



**Geological Survey Branch
Assessment Report Indexing System**



[ARIS11A]

ARIS Summary Report

Regional Geologist, Prince George

Date Approved: 2005.07.22

Off Confidential: 2005.12.13

ASSESSMENT REPORT: 27684

Mining Division(s): Cariboo

Property Name: Mount Burns

Location:
NAD 27 **Latitude:** 53 03 00 **Longitude:** 121 38 00 **UTM:** 10 5878489 591612
NAD 83 **Latitude:** 53 03 00 **Longitude:** 121 38 05 **UTM:** 10 5878704 591516
NTS: 093H04E
BCGS: 093H002

Camp: 038 Cariboo - Barkerville Camp

Claim(s): Burns 1, JCB 1-4

Operator(s): Firstline Recovery Systems Inc.
Author(s): Reid, Robert (Ned)

Report Year: 2005

No. of Pages: 54 Pages

**Commodities
Searched For:**

**General
Work Categories:** GEOC

Work Done: Geochemical
ROCK Rock (14 sample(s);)
Elements Analyzed For : Multielement
SOIL Soil (777 sample(s);) No. of maps : 2 ; Scale(s) : 1:3000, 1:50 000
Elements Analyzed For : Gold

Keywords: Paleozoic, Snowshoe Group, Quartzites, Argillites

Statement Nos.: 3221782

MINFILE Nos.:

Related Reports: 07094

FIRSTLINE RECOVERY SYSTEMS INC.

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VANCOUVER, B.C.

MOUNT BURNS CLAIM GROUP
2004 EXPLORATION PROGRAM
TARGET SELECTION AND GECHEMICAL SURVEYS

CARIBOO MINING DIVISION
NTS 93H 04
TRIM 093H002 AND 093H003
53° 03' NORTH LATITUDE 121° 38' EAST LONGITUDE

OWNED AND OPERATED BY FIRSTLINE RECOVERY SYSTEMS INC

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

27,684

MARCH 18TH 2005

BY: ROBERT E. "NED" REID P.GEO

QUESNEL B.C.

GEOLOGIST

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**MOUNT BURNS CLAIM GROUP
2004 EXPLORATION PROGRAM
TARGET SELECTION AND GEOCHEMICAL SURVEYS**

INTRODUCTION:

Firstline Recovery Systems Inc. currently holds mineral tenure rights over the historical, Mount Burns (Perkins), Oregon Gulch (Foster Ledge) and surrounding area. As part of the 2004 program the historical workings were re-examined, however the primary focus was to find something "new".

The relationship between faults, quartz and gold mineralization has long been recognized and reported by many who have studied the Cariboo gold belt.

The 2004 program was aimed at finding "new" targets along the previously reported NNE trending faults (Holland), but more specifically at juncture zone between, the NE and NW trending structures.

A reconnaissance survey conducted over the northern portion of the claim group, in conjunction with research of historical data, led to the selection of two primary target areas.

A soil Geochemical surveys was conducted on the Foster East Soil Grid, which returned anomalous values, from the 766 sample, 13.065 Km flagged, tagged, compass, and hip-chained survey. The area was selected, as a potential soil target, due to high quartz content and relative "lack of detrimental overburden"

The second target is the fault/vein within the Perkins placer pit. Although values obtained to date are not impressive, the structure is one of the "strongest" in the area, and is close to a major fault junction, and defiantly needs follow-up

The remainder of the current property is "virtually" unexplored, either due to topography, overburden cover, or lack of access.

The underground workings of the Foster adit / shaft area and the Burns Long Crosscut were examined as part of the program and current conditions of the workings are part of this report

LOCATION AND ACCESS:

The Mount Burns claim group is located in the Quesnel Highland area of the Interior Plateau in the Province of British Columbia. The property is situated within NTS area 93H/04, TRIM areas 93H002 and 93H003; centered approximately at 53° 03' North latitude and 121° 38' East longitude. The claims are in the Cariboo Mining District.

Access to the northern portion of the property is via Highway 26 (Barkerville Highway) which transects the northwestern portion of the claims a distance of 10 Km west from the Town of Wells or 70 Km east of Quesnel.

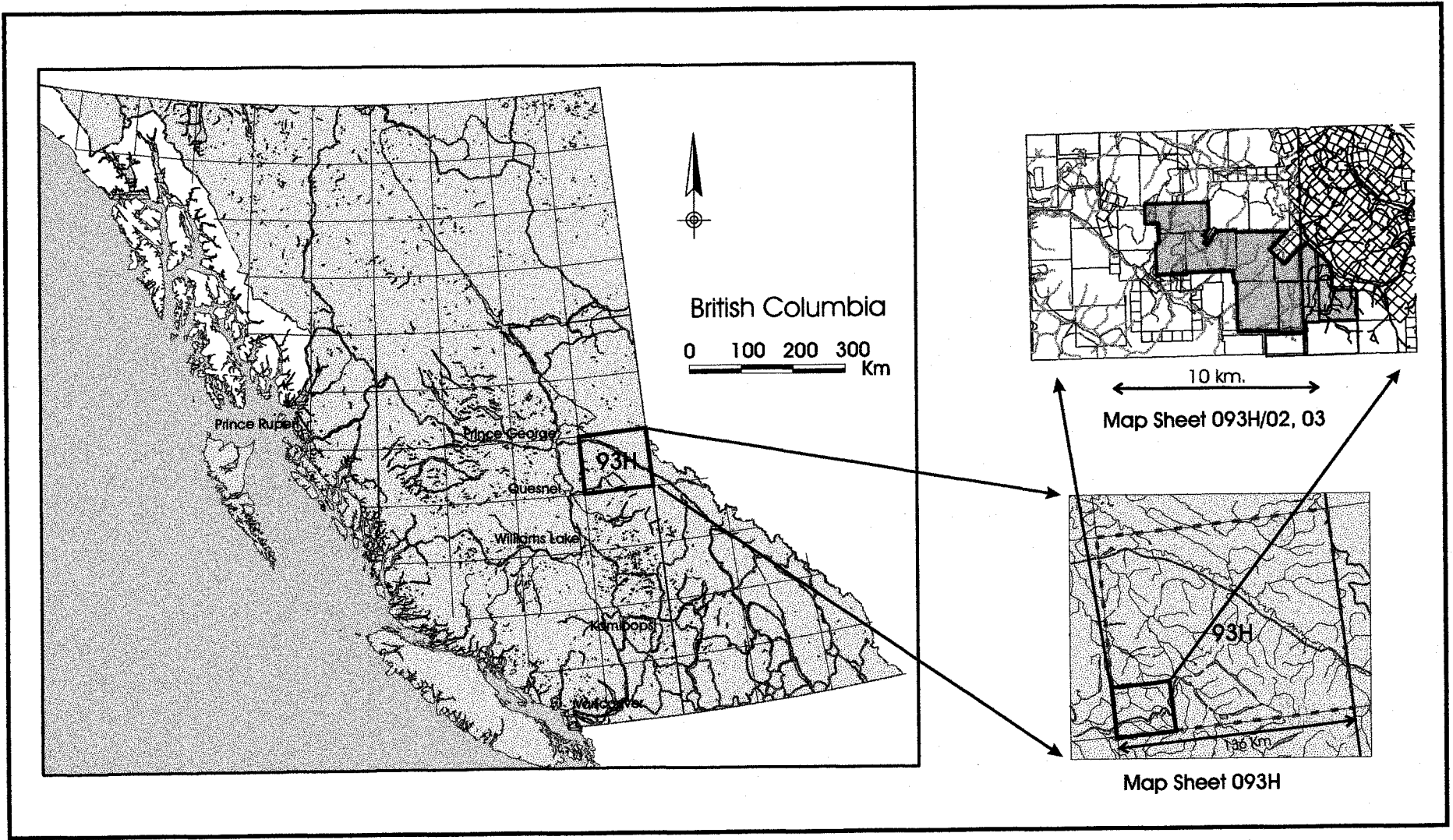
Additional access is via the 72F logging road (and accessories) which heads south from the Stanley loop road, and joins into the historic Stanley Wagon Road, along with the ATV trail which heads northerly from near the junction of the old and new highways a short distance east of Oregon Gulch. Vehicular access to the southern portion of the claims is limited to non-existent.

PROPERTY:

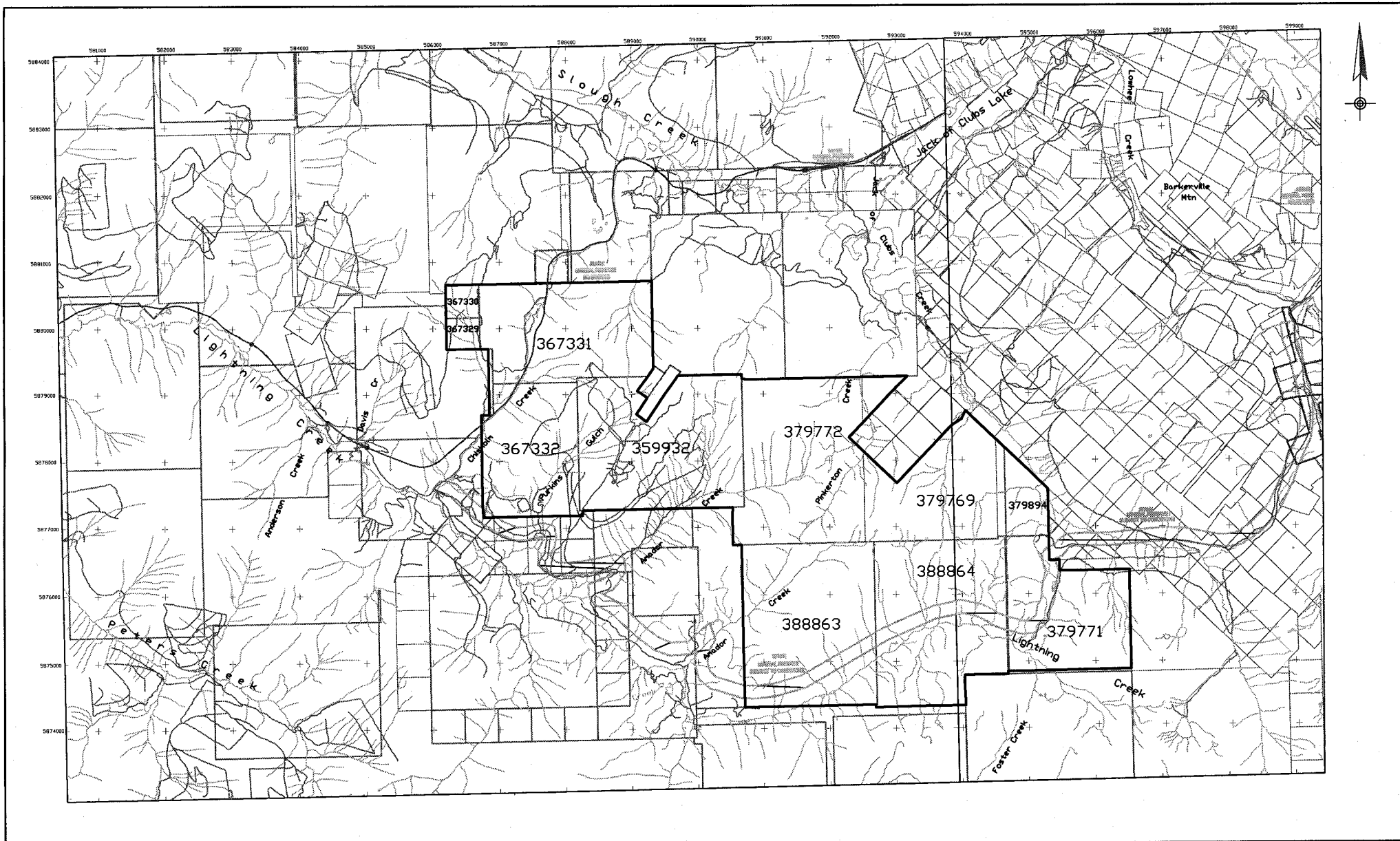
The Mount Burns claim group of Firstline Recovery Systems Inc. (FMC 141500) at the time the program was conducted, and prior to conversion to cell units, consisted of 173 units within 12 mineral tenure claims, which are contiguous, and were grouped for assessment purposes under number 3183023. Claims are as follows:

Claim	Tenure No.	Units	Area(Ha)	Tag No.	Trim Map
BURNS 1	359932	20	500	207960	093H002
JCB 3	367329	1	25	764921M	093H002
JCB 4	367330	1	25	656300M	093H002
JCB 2	207955	18	450	207955	093H002
JCB 1	367332	12	300	207954	093H002
ACE 16	379769	20	500	238040	093H002
ACE 20	379771	20	500	238038	093H003
ACE 15	379772	20	500	238039	093H002
ACE 19	379894	9	225	238037	093H003
ACE 1	388862	12	300	240456	093H002
ACE 17	388863	20	500	240457	093H002
ACE 18	388864	20	500	240458	093H002

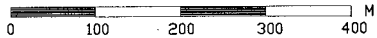
Geochemical programs completed in 2004 were on claims: BURNS 1: JCB 3: JCB 4: JCB 2: JCB 1.



Location Map
 FIRSTLINE RECOVERY SYSTEMS INC.
 Mount Burns Claim Group 2004



SCALE



FIRSTLINE RECOVERY SYSTEMS INC.
LOCATION MAP FIRSTLINE CLAIMS

Date: 10-Feb-05

NTS: 093H002.003

FIGURE: **2**

Tech Work: Robert E. Reid, P.Geo.

PROPERTY HISTORY (From Hall 2000/01/01)

Holland (1948) provides a summary of work completed on the main showings including surface plans for the Foster, Beedy (Perkins), Galena and Cohen showings. Borovic (1981) is the most recent source of surface plans for workings on Mount Bums. A summary of work completed on the property is as follows:

Mount Bums:

- 1870' s discovery of auriferous quartz veins
- 1878, J.C. Beedy selectively mined veins from surface & processed some ore using a quartz mill at Van Winkle. The veins, oriented 195-205°/70°W, contained high grade gold in association with pyrite and galena across widths of about 1 foot.
- 1880, J. Reid acquired the property after the death of J.C. Beedy; the Reid Adit was driven as a crosscut to intersect the Beedy veins 75 feet below the surface showings; The adit was collared at an elevation of 5,062 feet and driven on an azimuth of 108° for a distance of 387 feet. A quartz vein (probably the central vein) about one foot in width, striking 205° and dipping 62° NW was drifted to the north for 20 feet at a distance of 337 feet from the portal. A raise was driven to surface and probably some sloping was also carried out on the vein. A grab sample (95F) of the vein in the adit assayed 0.41 ounces gold per ton and one (99F) of clean pyrite from the Reid Adit dump assayed 1.06 ounces gold per ton (Holland, 1948).
- The Cohen veins, 1500 feet northeast of the Perkins veins were mined prior to 1885. Workings, between elevations of 5,250 and 5,300 feet, consist of several open cut with associated shafts and mine dumps. C. Fuller indicated that the shaft on the Cohen incline was 70 to 90 feet deep. The open cuts were driven into the hillside along strike of veins less than one foot in width with orientations 065°/75°SE, 205°/65°W and 190°/teeplyW. The veins contained high grade gold mineralization in association with galena, pyrite and sphalerite.
- Work on the galena vein, located at an elevation of 5,190 feet and about 700 feet northeast of the Perkins veins, was probably also carried out at about this time. The original workings consisted of mine dump, an open cut driven northwest for 80 feet and a shallow drift on a vein oriented 230°/55°NW for 80 feet. High grade gold mineralization with Au/Ag of about 1 is associated with pyrite, galena and sphalerite in a vein less than 1.5 feet in width.
- (1885), E. Perkins selectively mined the Beedy veins and processed ore using an arrastre for a number of years.
- 1902, C.J. Seymour Baker and A.J.R. Atkins recovered about 10 ounces of gold from 10 tons of ore treated at the Government reduction works near Barkerville.
- 1919 C. Fuller and D. Hawes acquired the property after the death of E. Perkins
- 1932, Burns Mountain Gold Quartz Mining Company, Limited extended the Reid Adit 50 feet and drove the Bums Mountain Adit as a crosscut to intersect

the Perkins veins 275 feet below the surface showings. This adit was collared at an elevation of 4,844 feet, driven 1,743 feet on an azimuth of 327° and 420 feet on an azimuth of 284°. A vein striking 197° and dipping 70°W was intersected 150 feet west of the Perkins showing and drifted on, to the north for 127 feet.

- R.E. MacDougall, W.E. North, J.J. Gunn

- 1946, Cariboo Rainbow Gold Mines Ltd. completed 3,500 feet of stripping and trenching using a bulldozer. The stripping showed that the Perkins area consisted of 3 narrow veins about 50 feet apart over a composite strike of about 400 feet. Shafts are associated with the west and central veins. The northern 150 feet of the central vein is marked by slopes caved to surface and was probably the source of most ore mined from the property.

- 1979, Spectrum Industrial Resources Limited: trenched, sampled and mapped the Cohen, Galena and Perkins showings at a scale of 1:200; produced a geological map at a scale of 1:5000; completed about 315 metres of diamond drilling in 3 holes, one on each showing. Drill hole S80-1 intersected a zone of vein quartz and fracturing (core length of 7 metres), thought to be the Perkins structure about 20 metres above the Burns Mountain Adit, but got no gold values.

- About 1990, M. Poshner excavated the main showings. The Perkins area is a trench 20 feet deep and 600 feet in length. The galena vein is a trench about 300 feet in length. The Cohen veins are in a stripped area about 600 by 150 feet in size.

- Firstline Recovery Systems Inc. purchased the Burns 1 mineral claim from Doug Merrick of Wells, B.C. in 1998 and staked the balance of the property in 1998 and 1999. The company carried out some surface prospecting, completed an orientation - type soil geochemistry survey of about 150 samples covering the area between the Perkins, Cohen and Galena showings and ran several magnetometer & VLF geophysical survey lines across the Perkins and Galena showings. Vein structures show a distinct VLF signature. Gold values of 100-200 ppb in soils mark mineralized structures. (Additional claims since 1999 have been added)

Oregon Gulch:

The Jones and Foster ledges in Oregon Gulch consist of upper, lower and eastern adits, the Foster shaft and several open cuts.

- 1870's, discovery of veins with gold

- 1877, trenches on veins between elevations of 4,560 and 4,570 feet; Foster shaft collared at about 4,585 feet and sunk to a depth said to be 56 feet; upper adit collared at an elevation of about 4,510 feet above the west branch of Oregon Gulch, driven 352° for 217 feet and followed by an additional 80 feet of crosscutting and drifting; several veins oriented 190°/70°W and less than a foot in width were found containing pyrite, galena and sphalerite. The veins are parallel in strike to a prominent fault dipping moderately east in underground workings. In 1999, D. Merrick found high grade gold in grab samples of barren-looking quartz from the dump to the adit.

- 1933, Foster Ledge Gold Mines Ltd., drove the lower and eastern adits; lower adit driven 065° for 70 feet and 123° for 170 feet; at 32 feet back of the face a

vein was drifted on for 43 feet to the northeast; the vein is less than 0.5 feet in width, oriented 025°/80°NE, and barren looking but contained some gold. eastern adit driven 343° for 168 feet and 324° for 83 feet; at 23 feet back of the face a crosscut was driven on 058° for 60 feet and then 290° for 50 feet; veins less than 0.5 feet in width and oriented 202°/70°W and 2180/62°NW were found at a distance of 70 feet and 118 feet, respectively, from the portal; a fault several feet in width striking 165-170° and dipping 60-70°W was located at a face.

(Burms Mountain Gold Property near Wells, British Columbia; 2000/01/01 memo by R.D. Hall)

PHYSIOGRAPHY AND GEOLOGY:

The area, in general terms, is heavily forested and overburden covered with moderate sloping topography cut by numerous gullies. Drainage of the area is mostly within mossy draws leading into a few placer gold bearing creeks, making the practicality of a "silt sampling survey" almost redundant.

Areas of rock exposure are restricted to "fault related" bluffs, and, to a limited extent, mountain summits.

Regional and local Geology is described in Reports by Holland (BCDM Bulletin 26) and most recently by Struik (GSC Memoir 421). Both of which expand upon previous reports by Bowman: Johnston and Uglow: Hansen and others.

Holland's description of the geology is believed (by this writer) to be the most prolific, and taken partially out of context, is quoted as follows:

"The Stanley area is underlain by a succession of metamorphosed sedimentary rocks belonging to the Precambrian Richfield formation. The rocks cannot be correlated with members of the Barkerville Gold Belt. The area straddles the regional anticlinal axis which has been mapped previously (Johnston and Uglow, 1926 p. 31) as running between Mount Amador and Mount Nelson." (Struik has moved the anticlinal axis a bit to the south-west and has differentiated the main units as the Eaglesnest succession and Harveys Ridge succession, within the Paleozoic Snowshoe Group of the Barkerville Terrane)

"Quartzite in almost bewildering variety is the predominating rock in the area. It displays variations in colour from white and light grey, through medium grey, brown, to black; in granularity from fine quartzite to coarse grits with interbeds of metamorphosed pebble conglomerate; in composition through admixture with varying amounts of dark argillaceous material; and in fissility either through variations in amount of mica developed in the rock or through the rock's relation to the axial plane and minor folds. Individual beds, ranging from a fraction of an inch to several tens of feet in thickness, are interbedded with others which may vary in colour, granularity, and general composition."

"Dominantly argillaceous rocks are considerably less common than quartzites. They are present as black slate and dark schistose quartzitic argillite, grey argillaceous schists, and as thin partings and interbeds of dark argillaceous

material in a dominantly quartitic succession. The grey colours of most quartzites are due to the variable content of dark argillaceous and, in some instances, graphitic material."

"For the most part the rocks are not calcareous. The few thin limestone beds could not be traced for any great distance and there correlation was not possible. Many of the rocks have a low to moderate amount of carbonate mineral which, when determined, was found to be ankerite."

"Green chloritic schists, some weathering brown and some exceedingly brightly coloured, are also present. Some chloritic schists contain thin layers and lenses of grey or white limestone. In several places pale, greenish-grey quartzite schists are exposed; their green caste evidently is a result of the development of small amounts of chlorite.

"The rocks represent a sedimentary succession that has been subjected to regional metamorphism. Cleavage, in varying degrees of perfection, is developed in all rocks and is the result of the oriented development mainly of sericite and less commonly of chlorite. The perfection of the cleavage depends primarily on the initial composition of the rock and the amount of argillaceous material that was available to form mica. To a lesser extent the position of the rock in relation to the axial plane of a fold contributes to the degree to which the cleaner, more massive quartzites are cleaved."

In respect to cleavage, the term, "flaggy quartzite" is mentioned by Holland and Johnston and Uglow. This terminology was a bit of a mystery to this writer, until examination, who now believes this term applies to rocks that are cleaved into relatively flat slabs, or "flagstone" like material. (This writer, in his traverses, did not find a sufficient amount to be of commercial interest).

STRUCTURAL GEOLOGY:

After 100 plus years of geological study in the area, structural geology is still poorly defined. The consensus of opinions leans towards broad regional folding with strong local deformation associated with faulting, and or regional thrusts (with several dissenting voices.) This writer is in agreement with the majority, in that there is almost a total lack of minor fold structures, and an extensive record of recognizable, and some very subtle faults.

FIRSTLINES 2004 EXPLORATION AND GEOCHEMICAL PROGRAM:

The program consisted of numerous traverses, over basically all existing access trails in the "recent" logged, clear cut blocks and existing mining roads, in an attempt to find a "new target" to discover a source for what is noted in Holland (pg 8, #23) that: "The known gold-bearing veins of the Stanley area are not considered to have been the source of the richest placer deposits"

The traverses were conducted by this writer, who, after a number of years of prospecting experience in the area, is in total agreement with Holland's statement (#25) "The widespread, deep drift-cover will make prospecting very difficult" and interpreting from what is taken out of context;(from Holland pg 41)

that; " faults suggest that the structural environment was favourable for the development of fractures which were mineralized with auriferous quartz."

The locations of the "historical" workings of the Perkins -Beedy, Fosters etc., were accomplished in a previous Firstline program conducted by Doug Merrick and Tom Hatton in 1999. Results of the program were never documented but have been made available to this writer, along with their assistance, in conducting the 2004 program.

A total of 14 rock, 4 silt and 1 soil sample were collected during the reconnaissance surveys. Sample descriptions, locations and results are attached. None of the results are considered anomalous.

Following the reconnaissance survey two "target" areas were selected for follow-up investigation. The primary being the "Foster East Adit" area which contains a significantly higher quartz content than the "surroundings" as well as being interpreted as being close to the "loci of several faults.

A 13.065 Km compassed, hip chained, flagged and aluminum tagged grid was established from which 766 soil samples were obtained. The Pine 1 (N-S) claim line was utilized as a baseline with the 2N id post as a control point. Lines were run E-W on a spacing of 50 meters with sample intervals at 15 meters.

Samples were obtained utilizing a mattock, usually from a depth of 8 to 12 inches. Due to numerous variations in "cover" and lack of soil development in the grid area, soil horizons vary from "C" through "B" to glacial till

The sampling program was supervised by Reid and Merrick and completed by Doug Merrick and crew of Wells, B.C.

Samples were placed in kraft bags by the crew; retained by Reid; dried and catalogued, and then forwarded via Greyhound to Eco-Tech Laboratory Ltd. at 10041 Dallas Drive, Kamloops B.C. for analysis.

Requested procedure for the soil samples was for Gold geochemistry... Methodology of which is included in this report

Analytical results in Au (ppb) are appended to this report and the "raw" (un-contoured) values are shown on accompanying plan (Fig.) (The reason for not contouring is so that other can "play" on clean copies) Three anomalous areas are noted, along with several "spot" highs. Without going into a detailed statistical analysis, any value greater than 20 ppb is considered anomalous.

The anomalous areas are L1 - L4, east of the baseline; second area being L5 @165E to L4 @135E, which upon cursory examination are on a "resistant" ridge and a third area is the L11 through L14 west of the baseline.

Due to "budget" restraints at the time of the survey, and that the finalization of the assay data was not obtained until February, field follow-up on the results, awaits future programs.

A second target, (in Perkins Gulch) consisting of a northwesterly trending fault/quartz vein zone, bearing some pyrite, near the juncture with a northeasterly trending fault, (as shown on Holland's map of the Stanley Area (#34 Estman hydraulic pit)) is, in the opinion of this writer, one of the "stronger" structure

noted. Although initial assay results (included in report) are not impressive, it is believed the area, particularly to the west, requires further attention.

As part of the "property orientation" survey the majority of the "historical" workings were examined. Previous reports, on the majority, are believed by this writer to be fairly accurate.

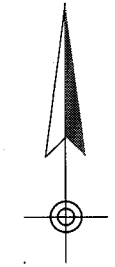
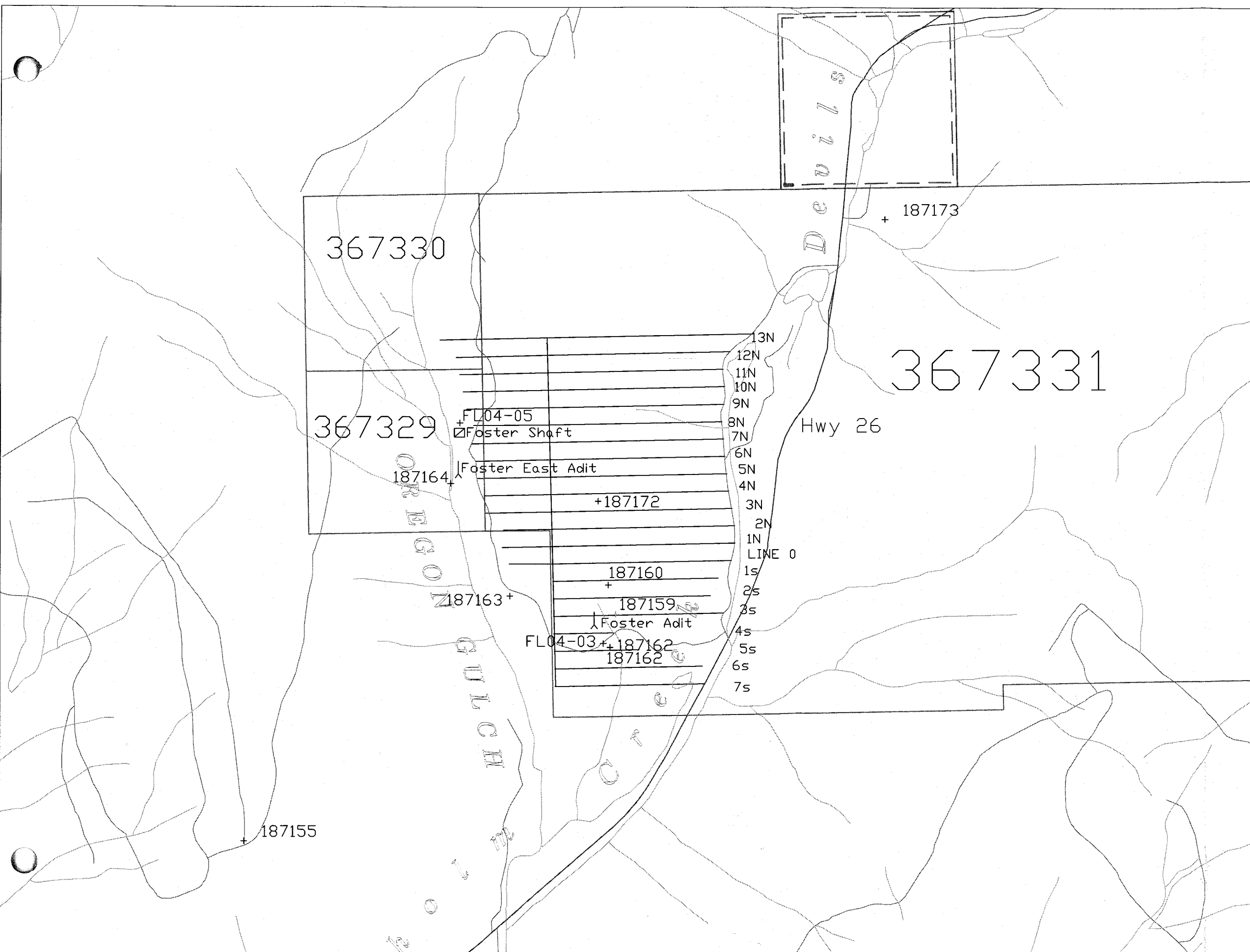
The Foster Adit was re-examined, and is, as was described by Holland (map attached) The drift is still accessible (knee deep cold water in the access), ground conditions fairly good, and basically nothing of interest to look at.

Previous reports of the Foster Ledge by Bowman (1888) and Johnston and Uglow(1928) paint a somewhat "rosier" picture of the workings, however from their descriptions, lack of definite local etc., it appears they were working off the "local rumor mill".

The current conditions of the Burns Long Crosscut were also examined. Historical data, other than a survey, has never been documented into the public domain. Holland apparently examined the workings in 1948 but states that due to "bad air" he did not get past 800 feet. Borovic (1981) ARIS 8820; reported that a program conducted by Spectrum Industrial Resources rehabbed the portal and had intentions of rehabbing the workings.

The 2004 examination confirms that the timbered portal section was redone, however the "new" work does not "line up" with the original drift. A "gap" in the side of the "new" timber still allows access into the historic drift. The original drift is currently flooded (by slightly deeper than boot deep water) for a distance of approximately 40 meters from the "gap" to where one runs into a barrier created by 3" X 8" planks on the inside of a timber set, containing what is interpreted to be a "take down back" pile of rock. In other words, it appears as if someone put up the barricade, and drilled and blasted down the back, to prevent access.

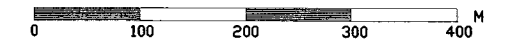
It would be of "academic" geological interest and satisfy general curiosity to find out what is in the adit, however the cost seems prohibitive.



+187172 Sample Locations

Firstline Recovery Systems Inc.

Foster Soil Grid



Holland (1948) Foster Ledge Workings

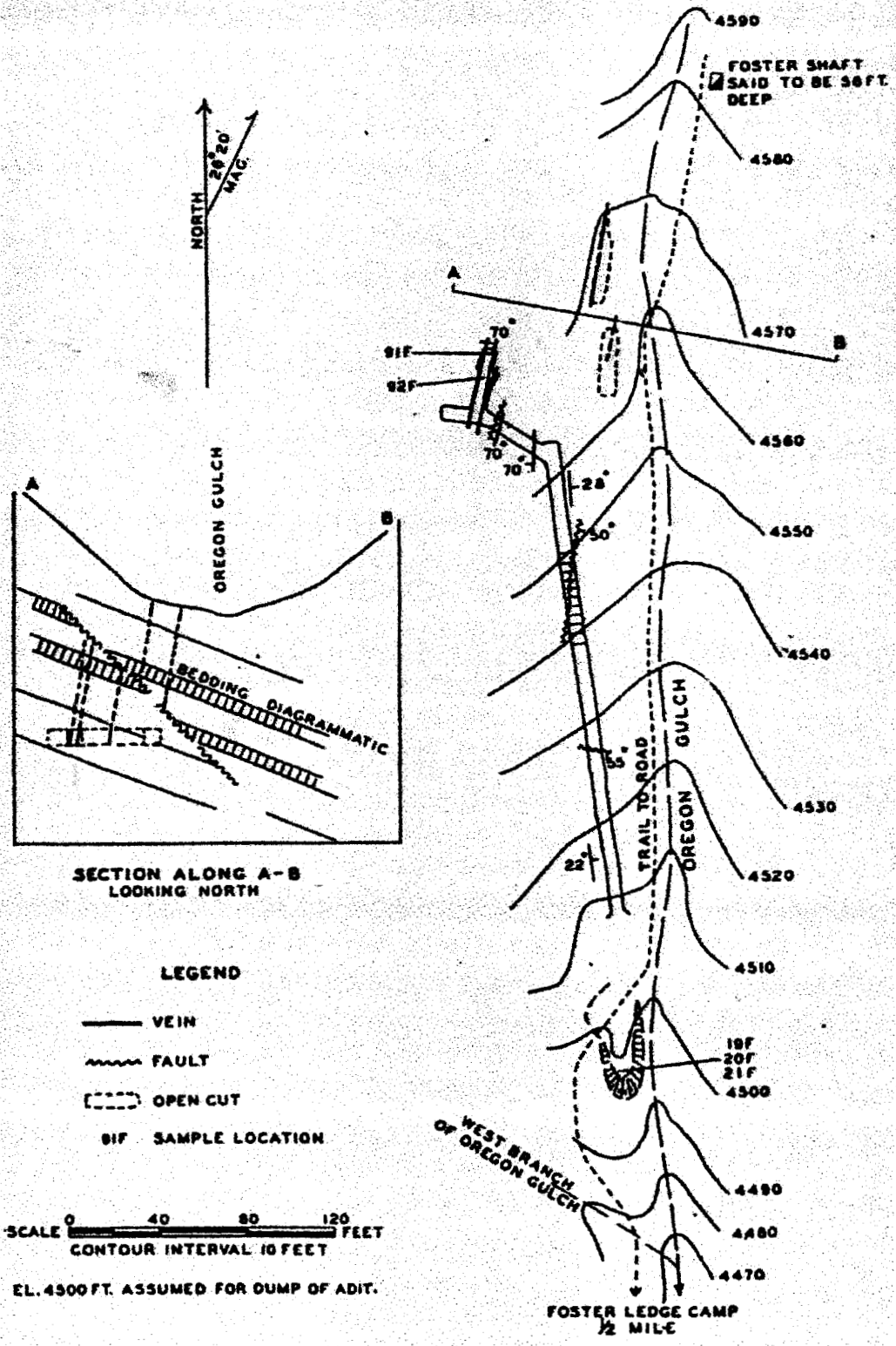
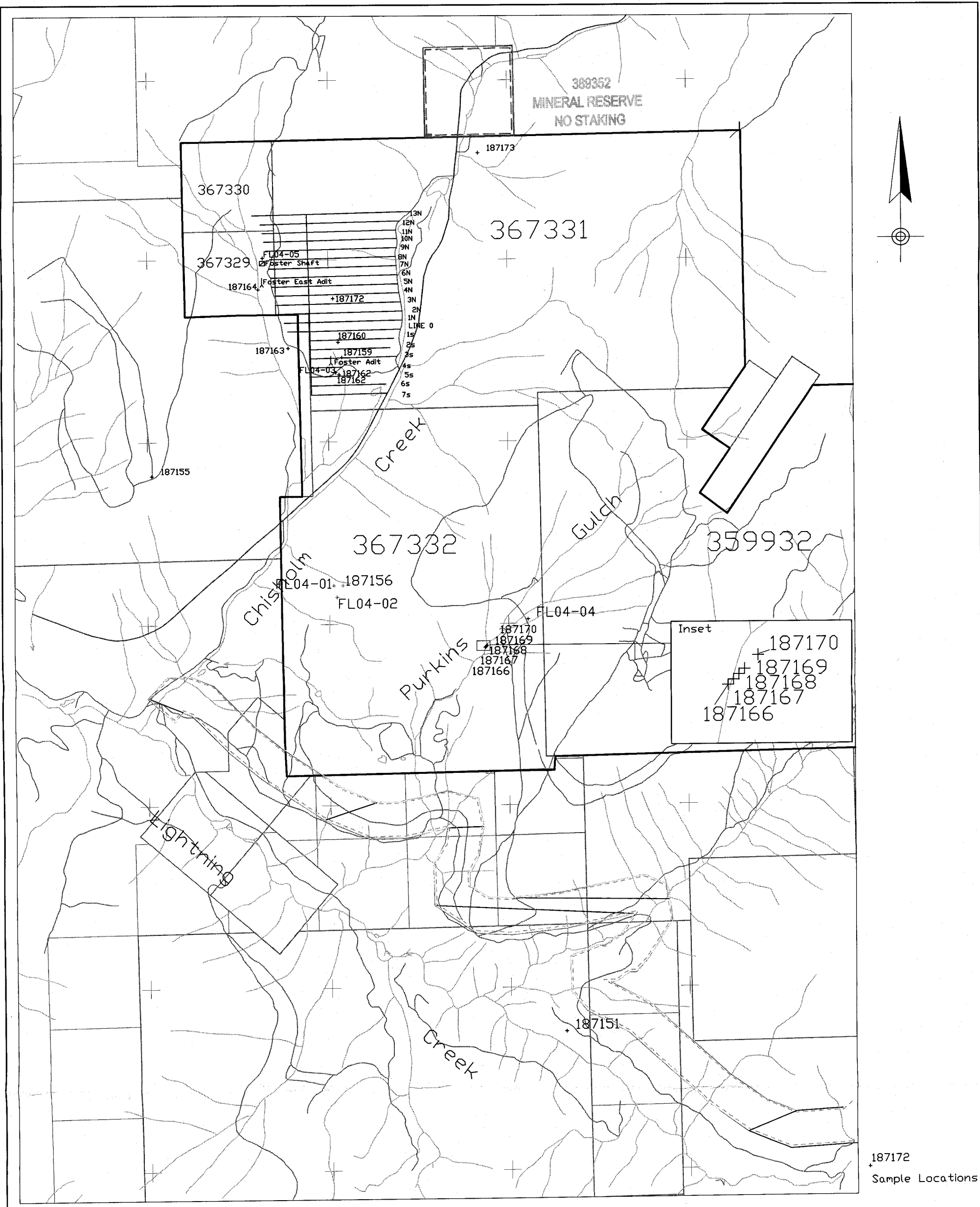
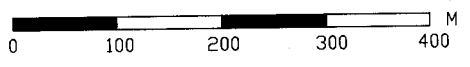


Fig. 6. Foster Ledge Gold Mines, Limited—showing surface and underground workings at upper adit.



187172
Sample Locations

SCALE



Firstline Recovery Systems Inc.

Foster Soil Grid
Sample Locations

Date: 10-Feb-05 NTS: 093H002.003

Tech Work: Robert E. Reid, P.Geo.

FIG 4.

FIRSTLINE RECOVERY SYSTEMS INC.
2004 SAMPLE LOCATIONS

SAMPLE ID	U10 EAST	NAD83 NORTH	DESCRIPTION
187151	0588304	5875745	Quartz float with Galena. Amador pit. Colour anomaly shows vein trace?
187155	0586015	5878805	Grabs of quartz from bedding plane contact: Eaglesnest-Barkerville units
FL04-01	0587017	5878200	SILT: Runoff trickle; in projected fault. Mud, shale and abundant quartz. Bluff to east shows numerous quartz boudins in argillaceous quartzites .
187156	0587068	5878200	Grabs of quartz boudins/lenses in crenulated micaceous quartzite. Unit somewhat contorted but quartz mostly along bedding or cleavage. NVS
FL04-02	0587035	5878137	SILT: Same trickle as FL04-01. Mostly organics with minor chips.
FL04-03	0587033	5879367	SOIL: Junction of 2 lineaments. Cobbly loam. Shallow depth under moss.
187159	0587068	5879450	Grabs of quartz from pit 10 meters north of east adit. NVS
187160	0587047	5879534	Grabs – east adit quartz vein – forms ridge and “appears wider”. 2% brown oxides.
FL04-04	0588102	5878012	SILT: Small trickle – cobbles and sand; Very little silt
187162	0587051	5879356	Quartz grabs from dump of prospect pit on 12 inch vein, west of Foster east adit
187163	0586770	5879502	Quartz vein? Micaceous - NVS
187164	0586603	5879825	CHIP sample across north face of sill drift in Foster adit. 4 ft wide face containing 3 or 4 x 2” – 5” quartz vein in a highly silicious host. (as Hollands 91F , 92F)

FL04-05	0586629	5879999	SILT: Small trickle east side of Foster shaft. Outwash gravel?
187166	0587860	5877856	Perkins placer pit fault/vein zone: Rusty chloritic quartzite schist. NVS
187167	0587862	5877858	Quartzose graphitic schist
187168	0587864	5877860	More quartzose with trace pyrite
187169	0587866	5877862	Rusty, sheared /, highly quartzose, bedding plane fault?
187170	0587871	5877867	Quartz boudin with 2 stage pyrite

ECO -TECH METHODOLOGY:

Analytical Method Assessment for

GOLD ASSAY

Samples are sorted and dried (if necessary). The samples are crushed through a jaw crusher and cone or rolls crusher to -10 mesh. The sample is split through a Jones riffle until a -250 gram sub sample is achieved. The sub sample is pulverized in a ring & puck pulverizer to 95% - 140 mesh. The sample is rolled to homogenize.

A 30 g sample size is fire assayed using appropriate fluxes. The resultant dore bead is parted and then digested with aqua regia and then analyzed on a Perkin Elmer AA instrument.

Appropriate standards and repeat sample (Quality Control Components) accompany the samples on the data sheet.

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. Samples unable to produce adequate minus 80 mesh material are screened at a coarser fraction. These samples are flagged with the relevant mesh. 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 30 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.

K:Methods/geoauana

Analytical Procedure Assessment Report

MULTI ELEMENT ICP ANALYSIS

Samples are catalogued and dried. Soil samples are screened to obtain a -80 mesh sample. Samples unable to produce adequate -80 mesh material are screened at a coarser fraction. These samples are flagged with the relevant mesh. Rock samples are 2 stage crushed to minus 10 mesh and pulverized on a ring mill pulverizer to minus 140 mesh, rolled and homogenized.

A 0.5 gram sample is digested with 3ml of a 3:1:2 (HCl:HN03:H2O) which contains beryllium which acts as an internal standard for 90 minutes in a water bath at 95°C. The sample is then diluted to 10ml with water. The sample is analyzed on a Jarrell Ash ICP unit.

Results are collated by computer and are printed along with accompanying quality control data (repeats and standards). Results are printed on a laser printer and are faxed and/or mailed to the client.

K.Methods/methicp

References

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STATEMENT OF COSTS RE 2004 PROGRAM OF FIRSTLINE RECOVERY
SYSTEMS INC ON THE MOUNT BURNS CLAIM GROUP

Eco Tech Laboratory Ltd.	
Total invoices for analysis of 777 soil, 2 silt and 14 rock samples	\$10,692.75
D.W. Merrick invoice RE soil sampling Oregon Gulch	\$ 7,183.98
Tom Hatton Invoice re Geological Assistant etc	
71 hours @ \$20	\$ 1,420.00
Truck, tools, gps etc @ 20%	\$ 284.00
Reid Invoice re Professional services an expenses	
20.5 days @ \$400	\$ 8,200.00
Quad usage, 13 days @ \$25	\$ 325.00
Truck usage 20 days @ \$50	\$ 1,000.00
Expenses, freight and supplies	\$ 991.66
Report Preparation	
CaseyMap Cad	\$ 650.00
Helvetta Design	\$ 612.50
Reid 5 days @ \$400	\$ 2,000.00
Misc. expenses. Phone, computers, copying, freight, etc.	<u>\$ 737.50</u>
TOTAL COST	\$34,097.39

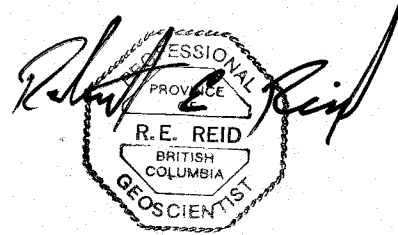
CERTIFICATE

I, Robert E. "Ned" Reid currently residing at apt #16 – 231 Hartley Street, Quesnel, British Columbia, do hereby certify that:

1. I am a graduate of the University of British Columbia, B.Sc. 1971, geology major.
2. I have been practicing my profession as an exploration and mine geologist / mine supervisor continuously since 1971.
3. I am a Professional Geologist registered with the Association of Professional Engineers and Geoscientists of British Columbia. License # 20910
4. I hold B.C. Underground Shifters Certificate UG 1003
5. I personally conducted the majority of work described in this report, and supervised the soil sampling program
6. I hold no interest in Firstline Recovery Systems securities or any interest in any mineral properties in the area

Dated at Quesnel, B.C. this 18th day of March, 2005

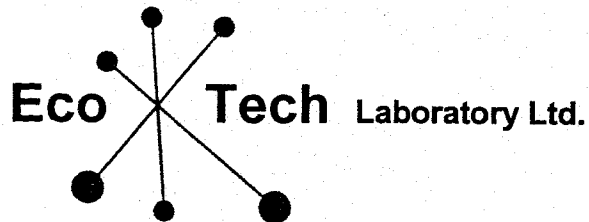
Robert E. "Ned" Reid P.Geol.



APPENDIX A
ANALYTICAL CERTIFICATES FOSTER EAST SOIL GRID

&

FIG. 5 ASSAY PLAN



ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ANALYSIS AK 2004-1217

Firstline Recovery Systems Inc.
#16 - 231 Hartley Street
Quesnel, BC
V2J 1V8

15-Sep-04

No. of samples received: 196
Sample Type: Soil

ET #.	Tag #	Au (ppb)
1	L1 15E	10
2	L1 30E	30
3	L1 45E	10
4	L1 60E	10
5	L1 75E	15
6	L1 90E	5
7	L1 105E	25
8	L1 120E	5
9	L1 135E	10
10	L1 150E	5
11	L1 165E	5
12	L1 195E	5
13	L1 225E	<5
14	L1 240E	<5
15	L1 270E	<5
16	L1 300E	<5
17	L1 315E	<5
18	L1 330E	<5
19	L1 345E	<5
20	L1 360E	5
21	L1 375E	<5
22	L1 390E	5
23	L1 420E	5
24	L1 435E	5
25	L1 450E	85
26	L1 465E	15
27	L1 480E	20
28	L1 495E	5
29	L1 510E	190
30	L1 525E	5
31	L2 15E	10
32	L2 30E	25
33	L2 45E	5

ET #.	Tag #	Au (ppb)
34	L2 60E	5
35	L2 75E	85
36	L2 90E	30
37	L2 105E	65
38	L2 120E	60
39	L2 135E	5
40	L2 150E	<5
41	L2 210E	<5
42	L2 225E	<5
43	L2 240E	35
44	L2 285E	<5
45	L2 300E	<5
46	L2 315E	70
47	L2 330E	10
48	L2 360E	5
49	L2 375E	<5
50	L2 390E	<5
51	L2 420E	<5
52	L2 435E	<5
53	L2 450E	<5
54	L2 510E	<5
55	L2 525E	15
56	L2 540E	<5
57	L3 15E	70
58	L3 30E	15
59	L3 45E	10
60	L3 60E	115
61	L3 75E	5
62	L3 90E	5
63	L3 105E	5
64	L3 120E	<5
65	L3 135E	<5
66	L3 150E	15
67	L3 165E	5
68	L3 180E	5
69	L3 195E	5
70	L3 210E	<5
71	L3 225E	5
72	L3 240E	10
73	L3 255E	5
74	L3 270E	5
75	L3 300E	5
76	L3 315E	<5
77	L3 330E	15
78	L3 345E	5
79	L3 360E	5
80	L3 375E	5
81	L3 390E	40
82	L3 405E	5

ET #.	Tag #	Au (ppb)
83	L3 420E	5
84	L3 435E	5
85	L3 450E	5
86	L3 465E	5
87	L3 480E	5
88	L3 495E	<5
89	L3 510E	5
90	L3 525E	5
91	L3 540E	5
92	L3 555E	5
93	L4 15E	85
94	L4 30E	105
95	L4 45E	5
96	L4 60E	5
97	L4 75E	5
98	L4 90E	5
99	L4 105E	5
100	L4 120E	5
101	L4 135E	2650
102	L4 150E	5
103	L4 165E	5
104	L4 180E	5
105	L4 195E	5
106	L4 210E	5
107	L4 225E	5
108	L4 240E	5
109	L4 255E	5
110	L4 270E	10
111	L4 285E	5
112	L4 300E	10
113	L4 330E	10
114	L4 345E	5
115	L4 360E	10
116	L4 390E	5
117	L4 405E	5
118	L4 420E	5
119	L4 435E	5
120	L4 450E	10
121	L4 465E	5
122	L4 480E	5
123	L4 525E	5
124	L4 555E	5
125	L5 15E	10
126	L5 30E	5
127	L5 45E	5
128	L5 60E	5
129	L5 75E	5
130	L5 90E	5
131	L5 105E	<5

ET #.	Tag #	Au (ppb)
132	L5 120E	5
133	L5 135E	5
134	L5 150E	5
135	L5 165E	1020
136	L5 195E	5
137	L5 210E	5
138	L5 225E	5
139	L5 240E	5
140	L5 255E	5
141	L5 270E	5
142	L5 285E	20
143	L5 300E	5
144	L5 315E	5
145	L5 330E	35
146	L5 345E	5
147	L5 360E	5
148	L5 375E	5
149	L5 390E	10
150	L5 405E	<5
151	L5 420E	5
152	L5 435E	5
153	L5 450E	5
154	L5 465E	25
155	L5 480E	5
156	L5 495E	5
157	L5 510E	5
158	L5 525E	5
159	L5 540E	10
160	L5 555E	10
161	L6 15E	5
162	L6 30E	5
163	L6 45E	5
164	L6 60E	5
165	L6 75E	5
166	L6 90E	5
167	L6 105E	10
168	L6 120E	10
169	L6 135E	5
170	L6 150E	10
171	L6 165E	5
172	L6 195E	5
173	L6 210E	<5
174	L6 225E	5
175	L6 240E	5
176	L6 255E	5
177	L6 270E	10
178	L6 285E	5
179	L6 300E	5
180	L6 315E	5

ET #.	Tag #	Au (ppb)
181	L6 330E	<5
182	L6 345E	5
183	L6 360E	5
184	L6 375E	15
185	L6 390E	<5
186	L6 405E	<5
187	L6 435E	<5
188	L6 450E	<5
189	L6 465E	5
190	L6 480E	<5
191	L6 495E	<5
192	L6 510E	<5
193	L6 525E	<5
194	L6 540E	5
195	L6 555E	5
196	L6 570E	5

QC DATA:

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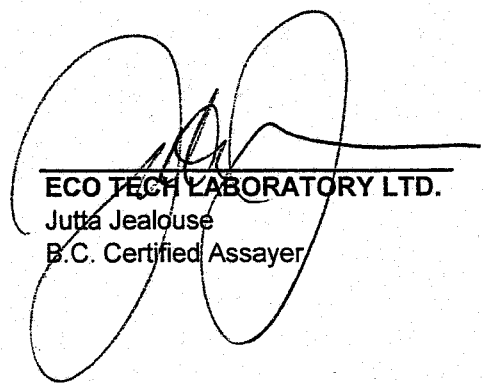
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10	L1 150E	5
19	L1 345E	55
28	L1 495E	5
35	L2 75E	45
36	L2 90E	15
45	L2 300E	<5
54	L2 510E	5
63	L3 105E	5
71	L3 225E	5
80	L3 375E	5
89	L3 510E	5
98	L4 90E	5
101	L4 135E	5
106	L4 210E	5
115	L4 360E	15
124	L4 555E	5
133	L5 135E	5
135	L5 165E	5
141	L5 270E	5
150	L5 405E	5
159	L5 540E	20
168	L6 120E	5
176	L6 255E	5
185	L6 390E	<5
194	L6 540E	5

ET #.	Tag #	Au (ppb)
-------	-------	-------------

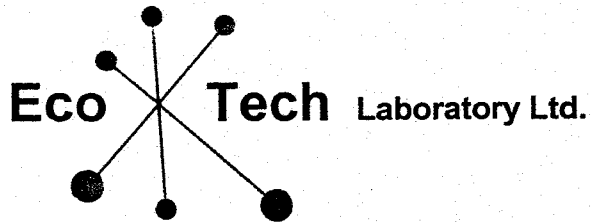
Standard:

GEO '04		130
GEO '04		130
GEO '04		140
GEO '04		140
GEO '04		140
GEO '04		140

JJ/sc
XLS/04



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CERTIFICATE OF ANALYSIS AK 2004-1240

Firstline Recovery Systems
#16 - 231 Hartley Street
Quesnel, BC
V2J 1V8

16-Sep-04

Attention: Ned Reid

No. of samples received: 37
Sample Type: Soil

ET #.	Tag #	Au (ppb)
1	L14 15E	5
2	L14 30E	5
3	L14 45E	<5
4	L14 60E	85
5	L14 75E	5
6	L14 90E	10
7	L14 105E	5
8	L14 120E	5
9	L14 135E	15
10	L14 150E	5
11	L14 165E	5
12	L14 180E	10
13	L14 195E	5
14	L14 210E	5
15	L14 225E	5
16	L14 240E	5
17	L14 255E	5
18	L14 270E	5
19	L14 285E	5
20	L14 300E	10
21	L14 315E	5
22	L14 330E	5
23	L14 345E	5
24	L14 360E	5
25	L14 375E	5
26	L14 390E	5
27	L14 405E	5
28	L14 420E	5
29	L14 435E	5
30	L14 450E	5
31	L14 465E	10
32	L14 480E	15

ET #.	Tag #	Au (ppb)
33	L14 495E	5
34	L14 510E	5
35	L14 525E	5
36	L14 540E	35
37	L14 555E	10

QC DATA:

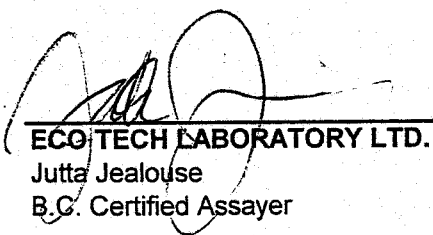
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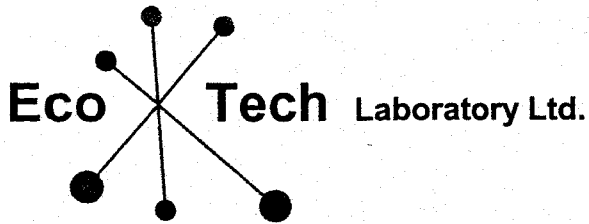
1	L14 15E	5
2	L14 60E	75
10	L14 150E	5
19	L14 285E	5
29	L14 435E	5
36	L14 540E	35

Standard:

GEO'04	130
GEO'04	125

JJ/kk
XLS/04


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E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ANALYSIS AK 2004-1310

Firstline Recovery Systems
#16 - 231 Hartley Street
Quesnel, BC
V2J 1V8

22-Sep-04

Attention: Ned Reid

No. of samples received: 256
Sample Type: Soil

ET #.	Tag #	Au (ppb)
1	S1 15E	10
2	S1 30E	5
3	S1 45E	10
4	S1 60E	10
5	S1 75E	10
6	S1 90E	30
7	S1 105E	5
8	S1 120E	5
9	S1 135E	10
10	S1 150E	50
11	S1 165E	5
12	S1 180E	10
13	S1 195E	10
14	S1 210E	60
15	S1 225E	45
16	S1 240E	5
17	S1 300E	5
18	S1 330E	5
19	S1 405E	10
20	S1 435E	5
21	S1 450E	1560
22	S2 15E	30
23	S2 45E	10
24	S2 75E	5
25	S2 90E	65
26	S2 105E	5
27	S2 120E	5
28	S2 135E	10
29	S2 150E	10
30	S2 165E	10
31	S2 180E	200
32	S2 300E	10

ET #.	Tag #	Au (ppb)
33	S2 375E	10
34	S2 390E	10
35	S2 405E	5
36	S2 420E	5
37	S2 435E	5
38	S2 450E	230
39	S2 465E	10
40	S2 480E	5
41	S3 15E	10
42	S3 30E	10
43	S3 45E	5
44	S3 60E	5
45	S3 75E	5
46	S3 90E	5
47	S3 105E	5
48	S3 120E	5
49	S3 135E	15
50	S3 150E	10
51	S3 180E	10
52	S3 195E	5
53	S3 210E	10
54	S3 225E	110
55	S3 240E	5
56	S3 255E	5
57	S3 315E	10
58	S3 330E	10
59	S3 345E	5
60	S5 0E	5
61	S5 15E	5
62	S5 45E	5
63	S5 60E	5
64	S5 75E	60
65	S5 105E	5
66	S5 120E	5
67	S5 150E	5
68	S5 180E	30
69	S5 195E	5
70	S5 210E	10
71	S5 225E	5
72	S5 240E	5
73	S6 0E	5
74	S6 15E	5
75	S6 30E	5
76	S6 45E	15
77	S6 60E	10
78	S6 75E	5
79	S6 90E	5
80	S6 105E	5

ET #.	Tag #	Au (ppb)
81	S6 120E	5
82	S6 150E	5
83	S6 165E	5
84	S6 180E	5
85	S6 210E	5
86	S6 240E	5
87	S6 270E	5
88	S6 315E	5
89	S6 330E	5
90	S6 345E	5
91	S6 360E	5
92	S7 0E	5
93	S7 15E	5
94	S7 30E	10
95	S7 45E	10
96	S7 60E	5
97	S7 75E	5
98	S7 105E	5
99	S7 120E	5
100	S7 135E	5
101	S7 165E	10
102	S7 180E	5
103	S7 225E	5
104	S7 240E	5
105	S7 270E	5
106	S7 285E	5
107	S7 300E	5
108	S7 315E	15500
109	S7 330E	5
110	S7 360E	5
111	S7 375E	5
112	L6 180E	5
113	L9 15E	<5
114	L9 30E	5
115	L9 45E	10
116	L9 60E	5
117	L9 75E	5
118	L9 90E	20
119	L9 105E	5
120	L9 120E	5
121	L9 135E	5
122	L9 150E	5
123	L9 165E	15
124	L9 180E	5
125	L9 195E	5
126	L9 210E	5
127	L9 225E	5
128	L9 240E	5

ET #.	Tag #	Au (ppb)
129	L9 255E	5
130	L9 270E	5
131	L9 285E	5
132	L9 300E	5
133	L9 315E	5
134	L9 330E	5
135	L9 360E	5
136	L9 375E	5
137	L9 390E	5
138	L9 405E	5
139	L9 420E	5
140	L9 435E	5
141	L9 450E	<5
142	L9 465E	5
143	L9 480E	<5
144	L9 495E	5
145	L9 510E	<5
146	L10 15E	5
147	L10 30E	5
148	L10 45E	5
149	L10 60E	<5
150	L10 75E	<5
151	L10 90E	<5
152	L10 105E	5
153	L10 120E	<5
154	L10 150E	<5
155	L10 165E	<5
156	L10 180E	5
157	L10 195E	5
158	L10 210E	20
159	L10 240E	<5
160	L10 255E	<5
161	L10 300E	15
162	L10 330E	5
163	L10 345E	5
164	L10 390E	<5
165	L10 405E	<5
166	L10 450E	5
167	L10 495E	5
168	L10 510E	<5
169	L10 525E	5
170	L11 15E	5
171	L11 45E	5
172	L11 75E	<5
173	L11 90E	5
174	L11 105E	5
175	L11 120E	<5
176	L11 135E	<5

ET #.	Tag #	Au (ppb)
177	L11 150E	<5
178	L11 180E	5
179	L11 195E	5
180	L11 210E	<5
181	L11 225E	5
182	L11 255E	10
183	L11 270E	5
184	L11 285E	5
185	L11 300E	5
186	L11 315E	<5
187	L11 330E	5
188	L11 345E	5
189	L11 360E	5
190	L11 375E	<5
191	L11 390E	5
192	L11 420E	<5
193	L11 480E	<5
194	L11 510E	<5
195	L11 525E	5
196	L11 540E	<5
197	L12 15E	5
198	L12 30E	5
199	L12 45E	5
200	L12 60E	5
201	L12 75E	<5
202	L12 90E	5
203	L12 120E	5
204	L12 135E	5
205	L12 150E	5
206	L12 165E	5
207	L12 180E	<5
208	L12 195E	5
209	L12 210E	5
210	L12 225E	5
211	L12 255E	20
212	L12 270E	5
213	L12 285E	10
214	L12 330E	5
215	L12 360E	5
216	L12 375E	5
217	L12 390E	15
218	L12 405E	5
219	L12 420E	5
220	L12 435E	5
221	L12 450E	5
222	L12 465E	5
223	L12 480E	5
224	L12 495E	5

ET #.	Tag #	Au (ppb)
225	L12 510E	5
226	L12 555E	5
227	L13 15E	5
228	L13 30E	5
229	L13 45E	5
230	L13 60E	5
231	L13 75E	5
232	L13 90E	5
233	L13 105E	5
234	L13 120E	5
235	L13 135E	5
236	L13 150E	5
237	L13 165E	5
238	L13 180E	5
239	L13 195E	5
240	L13 225E	5
241	L13 240E	5
242	L13 270E	5
243	L13 285E	5
244	L13 300E	5
245	L13 315E	5
246	L13 330E	<5
247	L13 360E	5
248	L13 375E	<5
249	L13 390E	<5
250	L13 420E	<5
251	L13 435E	<5
252	L13 450E	<5
253	L13 465E	5
254	L13 480E	<5
255	L13 510E	<5
256	L13 525E	5

QC DATA:

Repeat:

1	S1 15E	20
10	S1 150E	45
19	S1 405E	25
28	S2 135E	10
37	S2 435E	5
45	S3 75E	15
54	S3 225E	210
63	S5 60E	10
71	S5 225E	5
80	S6 105E	5
90	S6 345E	5
106	S7 285E	5
115	L9 45E	5

ET #.	Tag #	Au (ppb)
-------	-------	-------------

QC DATA:

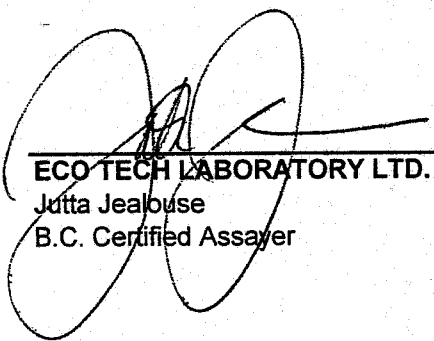
Repeat:

130	L9 270E	5
134	L9 330E	5
141	L9 450E	<5
151	L10 90E	5
159	L10 240E	5
168	L10 510E	5
176	L11 135E	5
185	L11 300E	<5
195	L11 525E	5
203	L12 120E	5
211	L12 255E	10
220	L12 435E	5
229	L13 45E	5
238	L13 180E	30
246	L13 330E	5

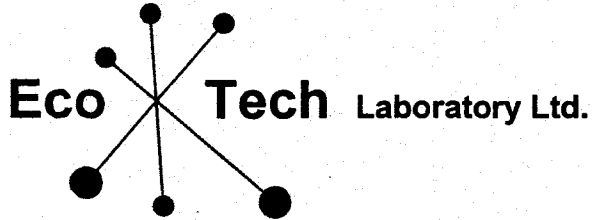
Standard:

PM169	610
PM169	590
PM169	630

JJ/kk
XLS/04



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www.ecotechlab.com

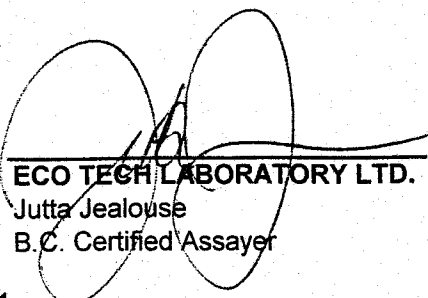
CERTIFICATE OF ANALYSIS AK 2004-1423

Firstline Recovery Systems
Unit 458 #9 32442
G.F. Way
Abbotsford, BC, V2T 4Y4

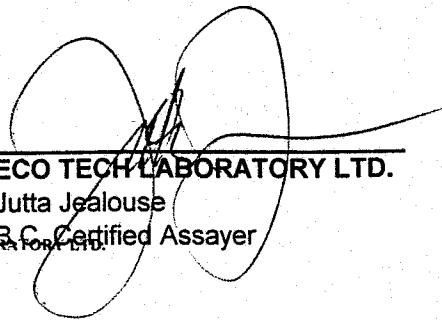
12-Oct-04

No. of samples received: 277
Sample Type: Soil

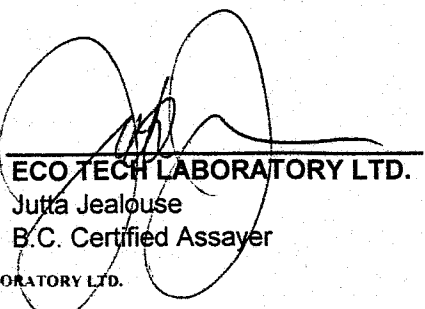
ET #.	Tag #	Au (ppb)
1	L7-15E	5
2	L7-30E	5
3	L7-45E	5
4	L7-60E	5
5	L7-75E	5
6	L7-105E	5
7	L7-120E	5
8	L7-135E	5
9	L7-150E	15
10	L7-165E	5
11	L7-180E	<5
12	L7-195E	5
13	L7-210E	5
14	L7-225E	5
15	L7-240E	5
16	L7-255E	10
17	L7-270E	10
18	L7-285E	5
19	L7-300E	5
20	L7-315E	5
21	L7-330E	5
22	L7-345E	5
23	L7-360E	5
24	L7-375E	5
25	L7-390E	5
26	L7-420E	5
27	L7-450E	5
28	L7-465E	5
29	L7-480E	<5


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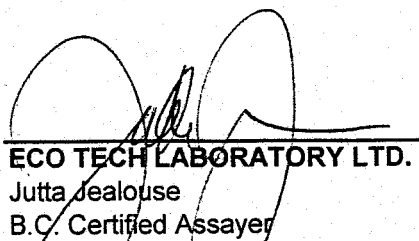
ET #.	Tag #	Au (ppb)
30	L7-510E	5
31	L7-540E	<5
32	L8-15E	5
33	L8-30E	5
34	L8-45E	5
35	L8-60E	5
36	L8-90E	5
37	L8-105E	5
38	L8-150E	30
39	L8-165E	5
40	L8-195E	5
41	L8-210E	5
42	L8-225E	5
43	L8-240E	5
44	L8-255E	5
45	L8-270E	5
46	L8-285E	10
47	L8-300E	5
48	L8-315E	5
49	L8-330E	10
50	L8-345E	5
51	L8-360E	5
52	L8-375E	5
53	L8-390E	5
54	L8-405E	5
55	L8-420E	5
56	L8-435E	5
57	L8-450E	5
58	L8-465E	5
59	L8-480E	5
60	L8-495E	10
61	L8-510E	10
62	S4-15E	5
63	S4-30E	5
64	S4-45E	5
65	S4-60E	5
66	S4-75E	5
67	S4-90E	5
68	S4-105E	5
69	S4-120E	5
70	S4-135E	5
71	S4-150E	<5
72	S4-165E	<5
73	S4-180E	5
74	L0-15E	5
75	L0-30E	5


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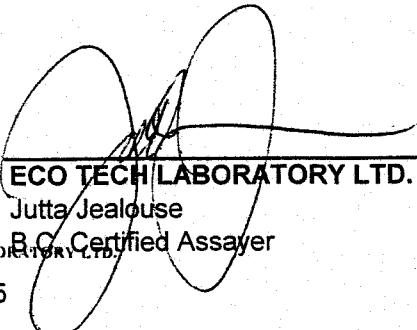
ET #.	Tag #	Au (ppb)
76	L0-45E	5
77	L0-60E	5
78	L0-75E	10
79	L0-90E	10
80	L0-105E	5
81	L0-120E	5
82	L0-135E	20
83	L0-150E	10
84	L0-165E	10
85	L0-180E	5
86	L0-195E	5
87	L0-240E	5
88	L0-420E	5
89	L0-435E	5
90	L0-450E	5
91	L0-465E	10
92	BL-1	30
93	BL-2	105
94	BL-3	10
95	BL-4	5
96	BL-5	5
97	BL-6	<5
98	BL-0	5
99	BL-15	<5
100	BL-25	5
101	BL-35	90
102	BL-45	5
103	L1-15W	5
104	L1-30W	5
105	L1-45W	10
106	L1-60W	<5
107	L1-75W	10
108	L1-90W	5
109	L1-105W	10
110	L1-120W	10
111	L2-15W	10
112	L2-30W	5
113	L2-45W	5
114	L2-60W	<5
115	L2-75W	5
116	L2-90W	15
117	L2-105W	5


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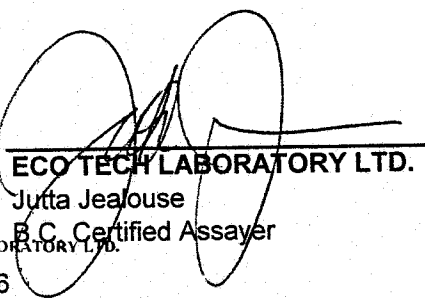
ET #.	Tag #	Au (ppb)
118	L2-120W	5
119	L2-135W	10
120	L3-15W	5
121	L3-30W	<5
122	L3-90W	10
123	L3-105W	5
124	L3-120W	5
125	L3-135W	10
126	L3-150W	5
127	L3-165W	5
128	L4-15W	5
129	L4-30W	5
130	L4-45W	5
131	L4-75W	5
132	L4-90W	10
133	L4-105W	5
134	L4-120W	5
135	L4-135W	<5
136	L4-150W	5
137	L4-165W	10
138	L5-30W	5
139	L5-45W	<5
140	L5-60W	<5
141	L5-75W	<5
142	L5-90W	5
143	L5-105W	5
144	L5-120W	5
145	L5-135W	5
146	L5-150W	5
147	L5-165W	<5
148	L6-15W	5
149	L6-30W	<5
150	L6-45W	5
151	L6-60W	5
152	L6-75W	5
153	L6-90W	<5
154	L6-105W	5
155	L6-120W	5
156	L6-135W	<5
157	L6-150W	5
158	L6-165W	<5
159	L6-180W	5
160	L6-195W	<5
161	L6-210W	5
162	L7-15W	<5


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ET #.	Tag #	Au (ppb)
163	L7-30W	<5
164	L7-45W	<5
165	L7-75W	<5
166	L7-90W	5
167	L7-105W	5
168	L7-120W	5
169	L7-135W	15
170	L7-150W	5
171	L7-165W	5
172	L7-180W	5
173	L7-210W	<5
174	L8-15W	<5
175	L8-30W	<5
176	L8-45W	5
177	L8-60W	5
178	L8-75W	<5
179	L8-90W	<5
180	L8-105W	5
181	L8-120W	10
182	L8-135W	5
183	L8-150W	<5
184	L8-165W	5
185	L8-180W	<5
186	L8-210W	5
187	L9-15W	<5
188	L9-30W	<5
189	L9-45W	5
190	L9-60W	5
191	L9-75W	<5
192	L9-90W	<5
193	L9-105W	5
194	L9-120W	<5
195	L9-135W	<5
196	L9-150W	<5
197	L9-165W	<5
198	L9-180W	<5
199	L9-195W	5
200	L9-210W	15
201	L9-225W	5
202	L10-15W	5
203	L10-30W	<5
204	L10-45W	<5
205	L10-60W	5
206	L10-75W	<5
207	L10-90W	<5
208	L10-105W	<5


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ET #.	Tag #	Au (ppb)
209	L10-120W	<5
210	L10-135W	15
211	L10-210W	5
212	L10-225W	<5
213	L10-240W	<5
214	L11-15W	<5
215	L11-30W	<5
216	L11-45W	<5
217	L11-60W	70
218	L11-75W	5
219	L11-90W	5
220	L11-105W	60
221	L11-120W	5
222	L11-135W	<5
223	L11-180W	<5
224	L11-195W	<5
225	L11-210W	<5
226	L11-225W	<5
227	L11-240W	5
228	L11-255W	<5
229	L12-15W	5
230	L12-30W	<5
231	L12-45W	10
232	L12-60W	15
233	L12-75W	25
234	L12-120W	<5
235	L12-135W	<5
236	L12-165W	5
237	L12-180W	5
238	L12-195W	5
239	L12-210W	5
240	L12-225W	5
241	L12-240W	55
242	L12-255W	10
243	L12-270W	5
244	L13-15W	5
245	L13-60W	10
246	L13-75W	10
247	L13-105W	15
248	L13-120W	10
249	L13-135W	5
250	L13-165W	10
251	L13-180W	5
252	L13-195W	5
253	L13-210W	10
254	L13-225W	10

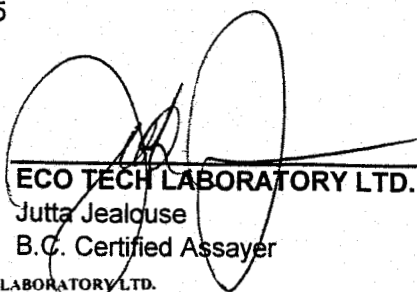

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ET #.	Tag #	Au (ppb)
255	L13-240W	5
256	L13-255W	10
257	L13-270W	5
258	L13-285W	5
259	L14-15W	5
260	L14-30W	5
261	L14-45W	<5
262	L14-60W	<5
263	L14-75W	<5
264	L14-90W	5
265	L14-105W	5
266	L14-120W	35
267	L14-135W	5
268	L14-150W	5
269	L14-165W	10
270	L14-180W	5
271	L14-195W	5
272	L14-210W	5
273	L14-240W	5
274	L14-255W	5
275	L14-270W	10
276	L14-285W	5
277	L14-300W	5

QC DATA:

Repeat:

1	L7-15E	15
10	L7-165E	<5
19	L7-300E	5
28	L7-465E	5
36	L8-90E	5
45	L8-270E	5
54	L8-405E	5
63	S4-30E	5
71	S4-150E	<5
80	L0-105E	5
89	L0-435E	5
98	BL-0	45

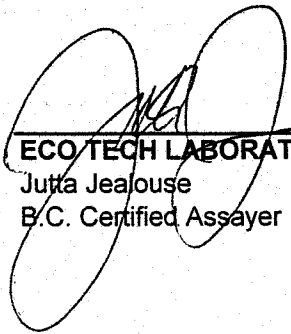

ECO TECH LABORATORY LTD.
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ET #.	Tag #	Au (ppb)
106	L1-60W	5
115	L2-75W	5
124	L3-120W	5
133	L4-105W	<5
142	L5-90W	5
151	L6-60W	<5
169	L7-135W	<5
178	L8-75W	<5
187	L9-15W	<5
205	L10-60W	10
214	L11-15W	5
223	L11-180W	<5
232	L12-60W	5
240	L12-225W	5
249	L13-135W	10
258	L13-285W	10
267	L14-135W	10

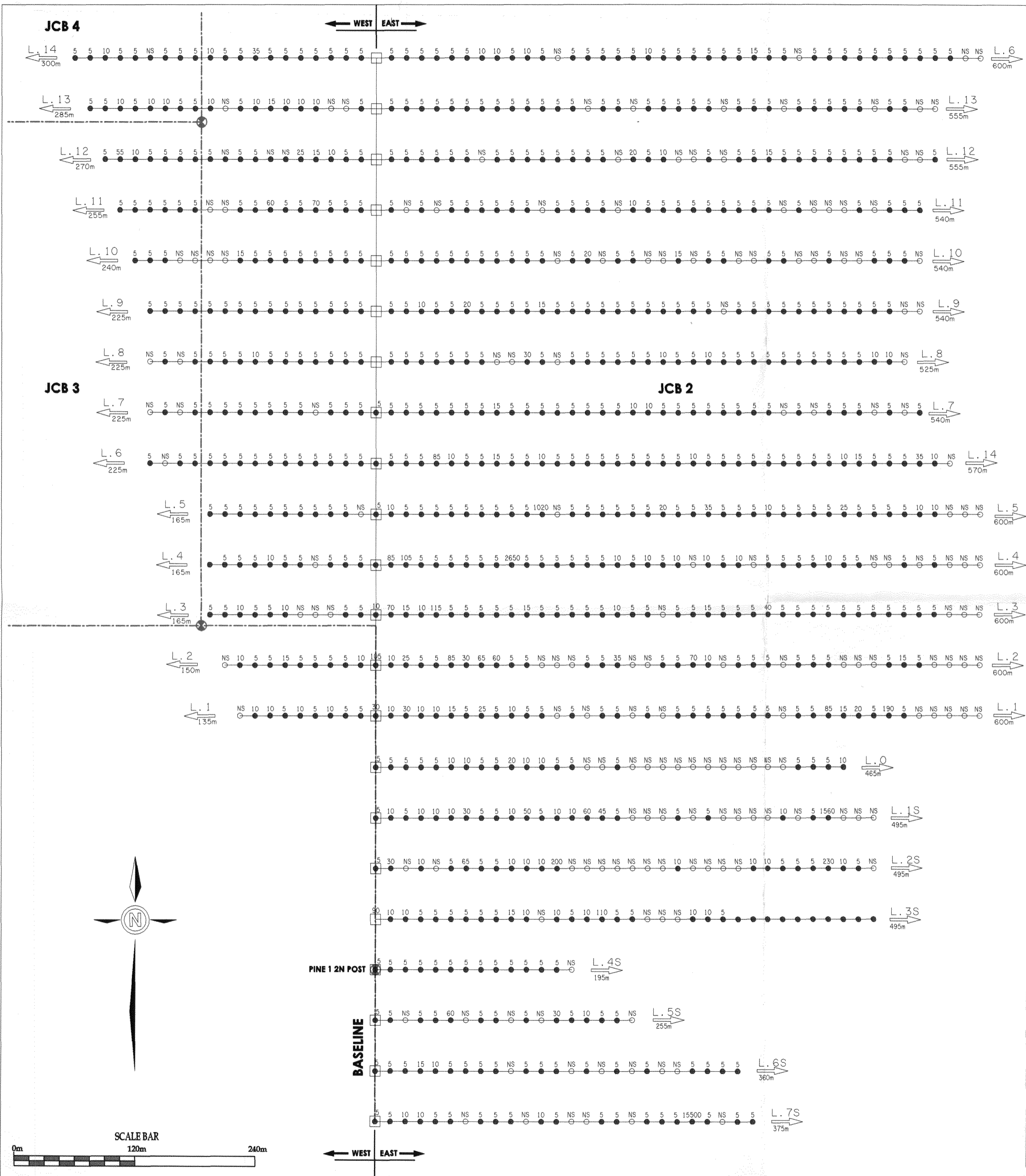
Standard:

GEO 04	130
GEO 04	135
GEO 04	135
GEO 04	140
GEO 04	140
GEO 04	140
GEO 04	140
GEO 04	140
GEO 04	140

JJ/sc
XLS/04



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ASSAY VALUES ARE PPb Au

LEGEND:

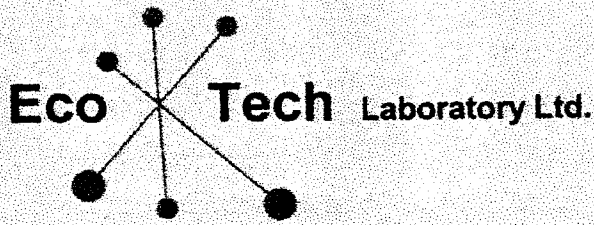
- CLAIM POST
- CLAIM LINE
- SAMPLE SITE
- NO SAMPLE SITE
- LINE #
- DIRECTION
- LENGTH OF LINE



FIRSTLINE RECOVERY SYSTEMS INC.	FIGURE No. 5
FOSTER EAST SOIL GRID	DATE 03-03-05
QUESNEL B.C.	SCALE 1 : 3000
DRAWN BY : HELVETIA DESIGN YVONNE HOOGEVEEN, 119 LONGBAR ROAD QUESNEL B.C V2J 6Y8. CANADA PH: (250) 992-3958	REV.

APPENDIX B

ANALYTICAL CERTIFICATES: ROCKS, SOILS AND SILTS



ASSAYING
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ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
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E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2004-917

Firstline Recovery Systems Inc.
C/O Robert E. "NED" Reid P. Geo
16-231 Hartley Street
Quesnel, BC
V2J 1V8

9-Aug-04

No. of samples received: 8
Sample type: Rock
Project #: Not indicated
Shipment #: Not indicated
Samples Submitted by: Ned Reid

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
1	187151	0.04	0.001	34.0	0.99
2	187152	<0.03	<0.001	<0.1	<0.001
3	187153	<0.03	<0.001	<0.1	<0.001
4	187154	<0.03	<0.001	<0.1	<0.001
5	187155	<0.03	<0.001	<0.1	<0.001
6	187156	<0.03	<0.001	<0.1	<0.001
7	187157	0.04	0.001	<0.1	<0.001
8	187158	0.03	0.001	<0.1	<0.001

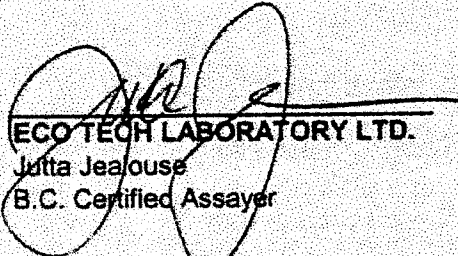
QC DATA:

Resplit:

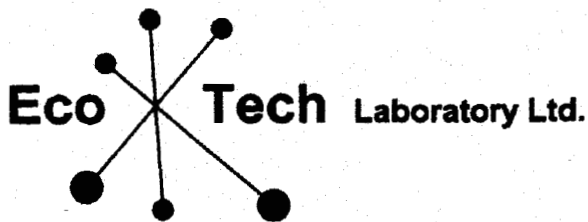
1	187151	0.04	0.001	32.3	0.94
---	--------	------	-------	------	------

Standard:

SH13	1.31	0.038			
Cu106			136	3.97	


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W/ejd
LS/04



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Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2004-1177

Firstline Recovery Systems
#16 - 231 Hartley Street
Quesnel, BC
V2J 1V8

7-Sep-04

Attention: Ned Reid

No. of samples received: 6
Sample type: Rock
Project #: None Given
Shipment #: None Given
Samples Submitted by: Ned Reid

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	187159	0.05	0.001
2	187160	<0.03	<0.001
3	187161	<0.03	<0.001
4	187162	0.05	0.001
5	187163	<0.03	<0.001
6	187164	2.46	0.072

QC DATA:

Resplit:

1	187159	0.07	0.002
---	--------	------	-------

Repeat:

6	187164	2.23	0.065
---	--------	------	-------

Standard:

OX123		1.89	0.055
-------	--	------	-------

JJ/kk
XLS/04

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7-Sep-04

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

ICP CERTIFICATE OF ANALYSIS AK 2004-1177

Firstline Recovery Systems
 #16 - 231 Hartley Street
 Quesnel, BC
 V2J 1V8

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

Attention: Ned Reid

No. of samples received: 6
 Sample type: Rock
 Project #: None Given
 Shipment #: None Given
 Samples Submitted by: Ned Reid

Values in ppm unless otherwise reported

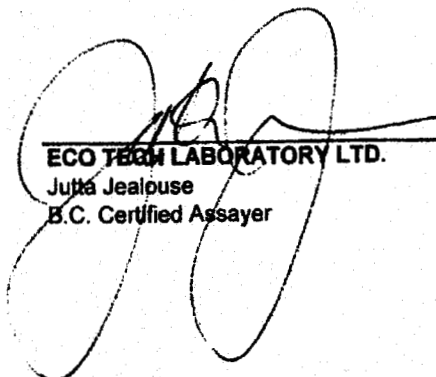
Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	187159	<0.2	0.02	10	<5	<5	<0.01	<1	1	130	4	0.52	<10	<0.01	14	16	<0.01	4	30	28	<5	<20	<1	<0.01	<10	<1	<10	<1	3
2	187160	<0.2	0.04	5	15	<5	0.07	<1	2	227	4	0.95	<10	<0.01	342	29	0.01	10	150	14	10	<20	4	<0.01	<10	<1	<10	2	10
3	187161	<0.2	0.33	<5	5	<5	0.02	<1	6	99	9	1.27	10	0.14	259	7	0.02	17	160	28	<5	<20	<1	<0.01	<10	2	<10	2	30
4	187162	<0.2	0.02	45	<5	<5	<0.01	<1	5	177	4	0.97	<10	0.02	146	21	<0.01	29	50	4	<5	<20	<1	<0.01	<10	<1	<10	<1	10
5	187163	<0.2	<0.01	<5	<5	<5	<0.01	<1	<1	72	<1	0.29	<10	<0.01	219	7	<0.01	2	20	28	<5	<20	<1	<0.01	<10	<1	<10	<1	6
6	187164	0.2	0.04	15	<5	<5	2.82	<1	10	31	40	4.17	<10	1.20	2048	<1	<0.01	24	300	38	<5	<20	88	<0.01	<10	<1	<10	7	25

QC DATA:

Standard:
 GEO '04

1.6	2.28	50	150	<5	1.52	<1	18	57	89	3.73	<10	1.08	676	<1	0.02	28	760	20	<5	<20	59	0.09	<10	61	<10	7	73
-----	------	----	-----	----	------	----	----	----	----	------	-----	------	-----	----	------	----	-----	----	----	-----	----	------	-----	----	-----	---	----

JJ/jm
 dl/1177
 XLS/04


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

CERTIFICATE OF ASSAY AK 2004-1422

Firstline Recovery Systems
Unit 458 #9 32442
G.F. Way
Abbotsford, BC, V2T 4Y4

30-Sep-04

No. of samples received: 7
Sample type: Rock
Project #: None Given
Shipment #: None Given
Samples Submitted by: Ned Reid

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	187165	<0.03	<0.001
2	187166	<0.03	<0.001
3	187167	<0.03	<0.001
4	187168	0.03	0.001
5	187169	<0.03	<0.001
6	187170	<0.03	<0.001
7	187171	<0.03	<0.001

QC DATA:

Resplit:

1	187165	<0.03	<0.001
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Standard:

PM176	2.01	0.059
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11-Aug-04

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

ICP CERTIFICATE OF ANALYSIS AK 2004-918

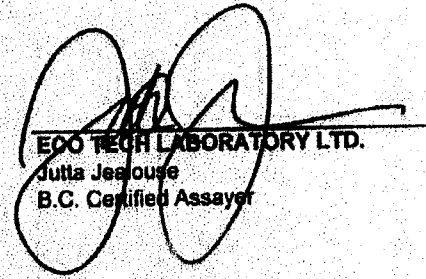
First Line Recovery System Inc.
C/O Robert E. "NED" Reid P. Geo
16-231 Hartley Street
Quesnel, BC
V2J 1V8

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

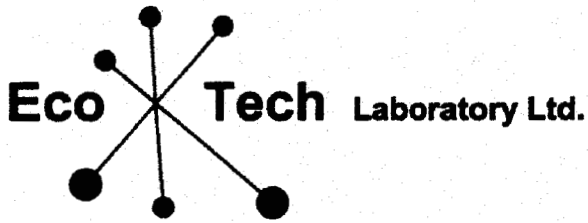
No. of samples received: 2
Sample type: Silt
Samples Submitted by: Ned Reid

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
1	FL-04-01	<5	0.6	1.14	5	55	<5	0.39	<1	19	28	36	3.71	20	0.47	1121	<1	<0.01	71	680	22	<5	<20	30	0.01	<10	14	<10	10	86
2	FL-04-02	5	0.5	0.92	5	40	<5	0.28	<1	26	23	37	2.93	20	0.42	990	<1	0.01	56	510	28	<5	<20	22	0.01	<10	11	<10	10	78
QC DATA:																														
Repeat:																														
1	FL-04-01	-	0.5	1.08	5	50	<5	0.41	<1	20	28	38	3.51	20	0.43	1127	<1	<0.01	69	710	24	<5	<20	29	0.01	<10	14	<10	11	83
Standard:																														
GEO '04		135	1.4	1.64	60	145	<5	1.56	<1	19	63	86	3.57	20	0.92	610	<1	0.03	34	680	20	<5	<20	47	0.08	<10	58	<10	8	73

JJ/jm
d/eccb
XLS/04



ECO TECH LABORATORY LTD.
Julia Jessop
B.C. Certified Assayer



ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ANALYSIS AK 2004-1178

Firstline Recovery Systems
#16 - 231 Hartley Street
Quesnel, BC
V2J 1V8

3-Sep-04

No. of samples received: 3
Sample Type: Soil/Silt

ET #.	Tag #	Au (ppb)
1	FL04-03	10
2	FL04	<5
3	FL05	5

QC DATA:

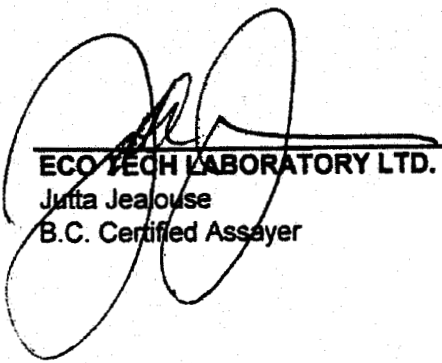
Repeat:

2 FL04 <5

Standard:

GEO'04 140

JJ/kk
XLS/04

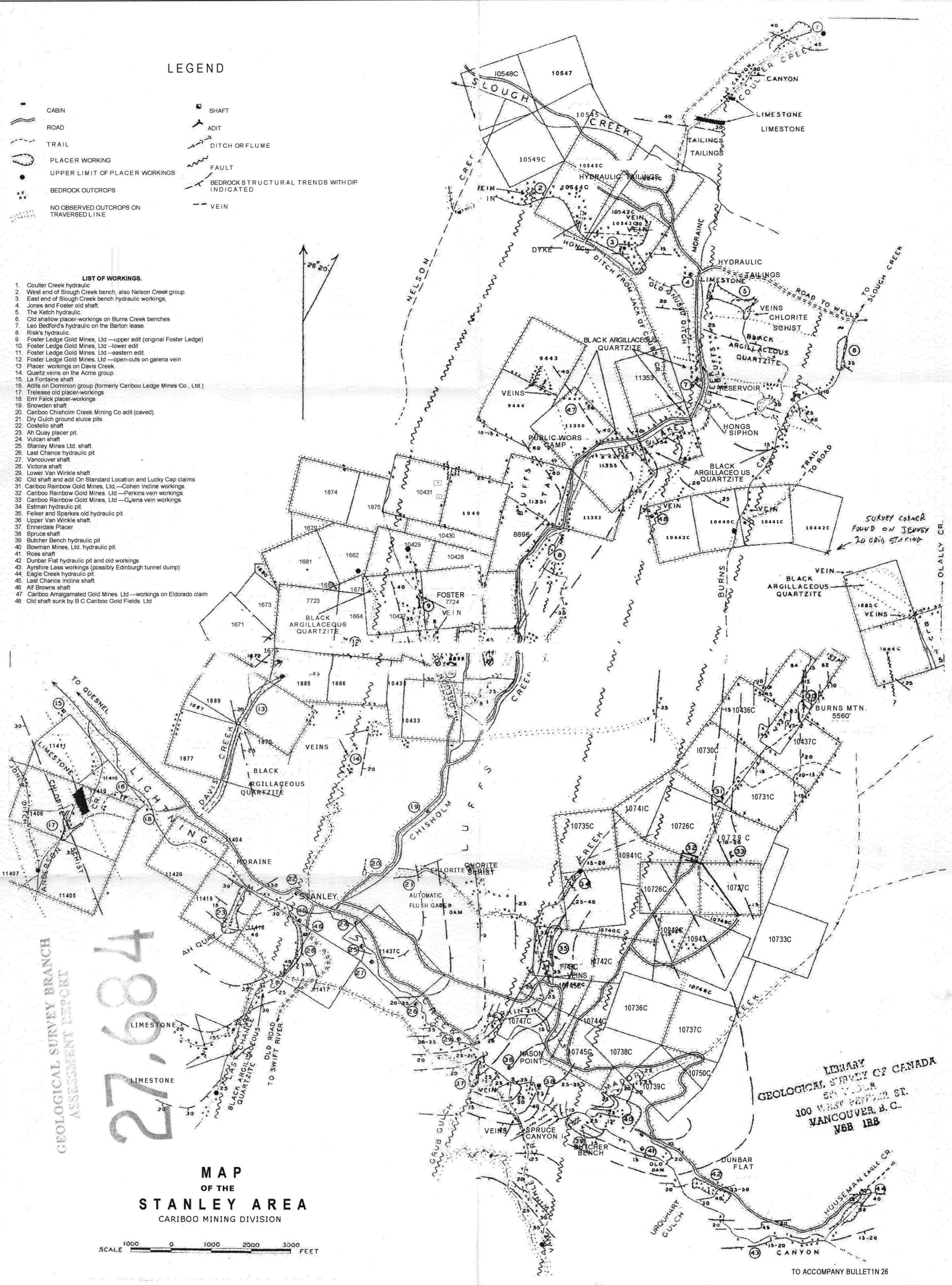

ECO TECH LABORATORY LTD.
Jutta Jealous
B.C. Certified Assayer

LEGEND

- CABIN
- ROAD
- TRAIL
- PLACER WORKING
- UPPER LIMIT OF PLACER WORKINGS
- BEDROCK OUTCROPS
- NO OBSERVED OUTCROPS ON TRAVERSED LINE
- SHAFT
- ADIT
- DITCH OR FLUME
- FAULT
- BEDROCK STRUCTURAL TRENDS WITH DIP INDICATED
- VEIN

LIST OF WORKINGS.

1. Coulter Creek hydraulic
2. West end of Slough Creek bench, also Nelson Creek group
3. East end of Slough Creek bench hydraulic workings
4. Jones and Foster old shaft
5. The Ketch hydraulic
6. Old shallow placer-workings on Burns Creek benches
7. Leo Bedford's hydraulic on the Barton lease
8. Risk's hydraulic
9. Foster Ledge Gold Mines, Ltd.—upper adit (original Foster Ledge)
10. Foster Ledge Gold Mines, Ltd.—lower edit
11. Foster Ledge Gold Mines, Ltd.—eastern edit
12. Foster Ledge Gold Mines, Ltd.—open-cuts on gatena vein
13. Placer workings on Davis Creek
14. Quartz veins on the Acme group
15. La Fontaine shaft
16. Adits on Dominion group (formerly Cariboo Ledge Mines Co., Ltd.)
17. Trelease old placer-workings
18. Eml Falck placer-workings
19. Snowden shaft
20. Cariboo Chisholm Creek Mining Co adit (caved)
21. Dry Gulch ground sluice pits
22. Costello shaft
23. Ah Quay placer pit
24. Vulcan shaft
25. Stanley Mines Ltd. shaft
26. Last Chance hydraulic pit
27. Vancouver shaft
28. Victoria shaft
29. Lower Van Winkle shaft
30. Old shaft and adit On Standard Location and Lucky Cap claims
31. Cariboo Rainbow Gold Mines, Ltd.—Cohen Incline workings
32. Cariboo Rainbow Gold Mines, Ltd.—Perkins vein workings
33. Cariboo Rainbow Gold Mines, Ltd.—Gatena vein workings
34. Estman hydraulic pit
35. Felker and Sparkes old hydraulic pit
36. Upper Van Winkle shaft
37. Ennerdale Placer
38. Spruce shaft
39. Butcher Bench hydraulic pit
40. Bowman Mines, Ltd. hydraulic pit
41. Ross shaft
42. Dunbar Flat hydraulic pit and old workings
43. Ayrshire Lass workings (possibly Edinburgh tunnel dump)
44. Eagle Creek hydraulic pit
45. Last Chance Incline shaft
46. Alf Browns shaft
47. Cariboo Amalgamated Gold Mines, Ltd.—workings on Eldorado claim
48. Old shaft sunk by B C Cariboo Gold Fields, Ltd.



MAP OF THE STANLEY AREA CARIBOO MINING DIVISION

SCALE 1000 0 1000 2000 3000 FEET

LIBRARY GEOLOGICAL SURVEY OF CANADA 100 WEST PENDER ST. VANCOUVER, B. C. V6B 1R8

TO ACCOMPANY BULLETIN 26

GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORT

27,684