BRITISH COLUMBIA

PROSPECTORS ASSISTANCE PROGRAM

MINISTRY OF ENERGY AND MINES

GEOLOGICAL SURVEY BRANCH

PROGRAM YEAR:	1999/2000
REPORT #:	PAP 99-39
NAME:	ROBERT MONTGOMERY

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

B. TECHNICAL REPORT

- One technical report to be completed for each project area.
- **Refer to Program Requirements/Regulations 15 to 17, page 6.**
- If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT.

Name ROB MONTGOMERY **Reference Number** 99/2000 P102

LOCATION/COMMODITIES

Project Area (as listed in Part A) La Forme Creek, Revelstoke MINFILE No. if applicable _____

Location of Project Area NTS 5671000N 421000E Lat 51° 11' 20" Long 118° 08'

Description of Location and Access TRAVEL 22 km North of Revelstoke on Hwy. 23. Turn East onto La Forme Creek F.S.R and proceed approximately 8.5 km to the central portion of the property.

Main Commodities Searched For Au, Ag, Zn, Pb, Cu

Known Mineral Occurrences in Project Area Mastodon (past producer) ⇒ Mississippi Valley type Zn, Pb, Cd, Ag, Au, Cu. Little Slide, McCALLUM (showing) ⇒ Zn, Pb, Ag, Cu. Copper Queen (showing) ⇒ Cu, Zn, Ag. Lead KING, Eureka (Showing) ⇒ Pb, Zn, Cu, Ag.

WORK PERFORMED

1. Conventional Prospecting (area) 35 km^2 (approx.)
2. Geological Mapping (hectares/scale) 400 hectares (approx.) / 1:20000
3. Geochemical (type and no. of samples) 24 Silt (24 assayed) 21 Pan Concentrates (5 assayed) 8 ROCK (6 ASSAYED).
4. Geophysical (type and line km) _____
5. Physical Work (type and amount) _____
6. Drilling (no. holes, size, depth in m, total m) _____
7. Other (specify) _____

SIGNIFICANT RESULTS

Commodities Gold in silt (150 ppb) Claim Name –

Location (show on map) Lat. 51° 12° 55' Long 118° 07' Elevation 3100'

Best assay/sample type 150 ppb Au / Silt Sample.

Description of mineralization, host rocks, anomalies

Limonitic quartz veins with minor pyrite are hosted by light to medium grey, medium grained Quartz-Biotite gneiss. Gneiss is locally weakly to moderately deformed. Gold anomaly in silt on La Forme Creek 50 M upstream of confluence with East Fork. Zinc anomalies in both samples (LFS99-14,15) on the East Fork of La Forme Creek. Also LFS 99-14 has an anomalous Bismuth Value. - The Monashee Complex metamorphic rocks cover the western and central portions of the property. A mid-cretaceous intrusion (dioritic) extends into the SE corner of the property. A broad band of intrusives trends northwesterly from this point.

Supporting data must be submitted with this TECHNICAL REPORT

Information on this form is confidential for one year from the date of receipt subject to the provisions of the *Freedom of Information Act*.

Prospecting Report
La Forme Creek , Revelstoke, BC
1999-2000

Program Summary

Overview

Work was conducted on the La Forme Creek property between June 26 and October 24, 1999. A regional stream sediment sampling survey covered approximately forty square kilometers. La Forme Creek, east La Forme Creek and their tributaries were sampled. On the west side of the property, Hathaway Creek, Sale Creek, and Martha Creek drainages were sampled. A high winter snow pack delayed the start of the program. Prospecting and geological mapping encompassed portions of this area. Several kilometers of new roads were chained and compassed.

A total of 53 samples were collected (24 silt, 21 heavy mineral, and 8 rock). Of these, 24 silt, 5 pan concentrates, and 6 rock samples were sent to EcoTech Labs in Kamloops for assay. Silt samples consisted of approximately 400-500 grams of active stream sediment and were obtained by screening sediment to –10 mesh. These were collected in small poly-ore bags. Pan concentrates were collected by screening approximately 10-15 kg. of stream sediment to –10 mesh. This material was then panned down to yield a 30 gram (approx.) sample.

Assay Procedure

All silt and rock samples were assayed for the following elements: Au, Ag, As, Bi, Cu, Mo, Pb, Sb, W, Zn. Separate analyses for W and Bi yielded lower detection limits (< 1 ppm and 0.1 ppm respectively). Pan concentrates were assayed for gold only (The entire sample was fire-assayed with A.A. finish).

Results

The highest gold value obtained is 150 ppb (LFS99-13). This sample is situated on La Forme Creek approximately 100 m upstream of the confluence with the east fork. Other elements were background. LFS99-14 was taken upstream of the confluence on the east fork and produced a 5 ppb gold value (second-highest of the program). LFS99-14 had a coincident arsenic anomaly of 33 ppm (background < 1 ppm). LFS99-15, 600 m upstream of LFS99-14, also had an arsenic anomaly of 24 ppm. However, LFS99-15 had a gold value of < 5ppb.

Several bismuth anomalies were noted. The background value for bismuth is 0.3 ppm. The highest bismuth value, 9.5 ppm, occurred in LFS99-03. A follow-up 500 m upstream gave a value of < 0.1 ppm. A value of 6.4 ppm Bi was obtained in LFR99-08. LFS99-14 yielded a bismuth value of 2.5 ppm.

Sample LFS99-01 resulted in the highest tungsten value, 78 ppm. Background ranges from <1 ppm to < 20 ppm. LFS99-23, collected in granitic terrain, had the next highest tungsten value of 22 ppm.

LFS99-14 and LFS99-15 had the highest zinc values at 153 ppm and 152 ppm respectively. These samples are downstream of the Little Slide, McCallum showing (MinFile #082M 006) which is a SedEx zinc, lead occurrence. This may account for the elevated zinc and slightly elevated lead values.

Conclusions

Overall, there were few anomalous gold values. The pathfinder elements for intrusion-hosted gold did not occur with the highest gold values. Elevated base metal values (Zn, Pb) on the east fork of La Forme Creek may originate from showings upstream. Quartz veins, and boudins with trace pyrite are fairly common in quartz-biotite gneiss. However, these did not return anomalous values. Further exploration could be warranted upstream on the east fork of La Forme Creek, especially on the ridge south of the creek. Also, the anomalous gold value (150 ppb) on La Forme creek indicates upstream potential which was not revealed in this survey.

La Forme Creek, Revelstoke, BC
Rock Samples

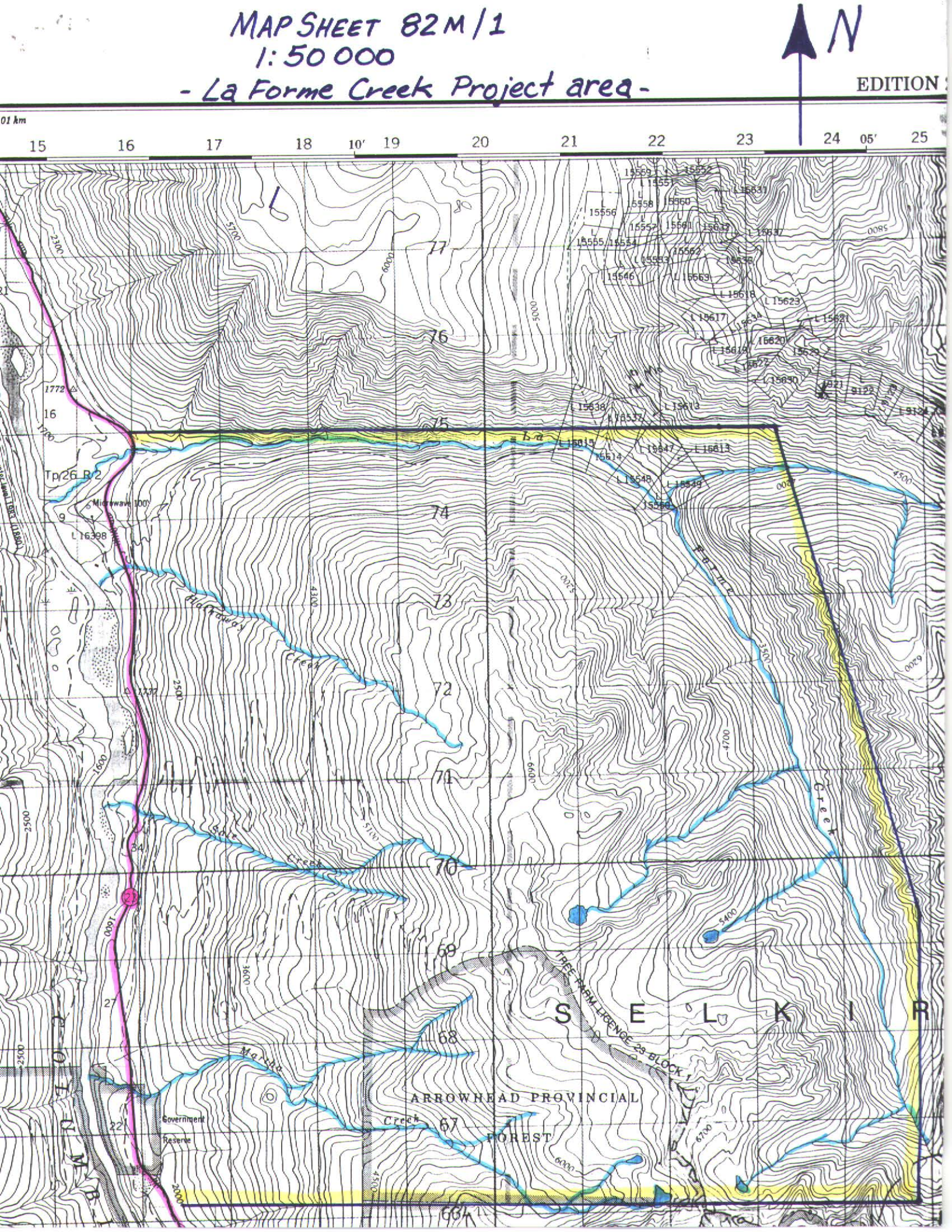
Sample #	Width (m)	Sample Type	Comments
LFR99-01	0.10	Grab	Iron-stained quartz/quartzite in quartz-biotite gneiss. Attitude: 294 /70 N.
LFR99-02	0.90	Chip	90 cm. Wide limonitic quartz vein in quartz-biotite gneiss. This is a series of quartz veins and boudins that extend from approximately km. 5 to km. 7 on La Forme Creek FSR. Trace- ½% pyrite.
LFR99-03	2.0	Chip	Chip sample across limonitic quartz vein zone in quartz-biotite gneiss.
LFR99-04	0.70	Chip	70 cm. wide milky-white, locally limonitic quartz vein infolded, banded quartz biotite gneiss. Vein pinches and swells over approximately a meter strike length. Attitude: 332 /45 NE.
LFR99-05	0.60	Chip	60 cm. wide limonitic quartz vein in biotite schist to quartz-biotite gneiss. Minor local folding/deformation; quartz well-shattered. Attitude: 135 /50 NE.
LFR99-06	-	Float	Medium-brown, fine-grained intrusive. ½ to 1% pyrite. Trace chalcopyrite.
LFR99-07	-	Float	Dark green-black, medium-grained pyroxenite (?) Minor oxidized pyrite. Chlorite alteration.
LFR99-08	1.5	Chip	1.5 M wide limonitic quartz vein in quartz-biotite gneiss. Trace pyrite, noted a few 2-3 mm cubes.

La Forme Creek, Revelstoke, BC
Pan Concentrate Logs

Sample #	Stream Width (m)	Gradient (degrees)	Source Dir'n. °	Elevation (feet)	Comments
LFP99-01	1.0	10	090	3460	Light brown, low magnetite. Magnetite fine grained.
LFP99-02	3.0	10-12	225	3250	Low Magnetite content. Magnetite fine grained. Trace pink quartz. Trace pale green apatite. Noted one resinous red garnet. 40-50% white/clear quartz.
LFP99-03	0.5-1.0	12-15	270	3260	Low magnetite, fine-grained. 50% white > clear quartz. Trace dark red garnet. Float : 70% gneiss, 20-25% intrusive.
LFP99-04	1.5	20	250	3900	Low magnetite, fine-grained. Noted one 0.3 mm. Tarnished pyrite cube. Float: 60% qtz-bi gneiss, 35% intrusive.
LFP99-08	2.0-3.0	10-15	070	5700	Low- moderate magnetite. Fine- medium grained. Few 0.2-0.4 mm. Resinous red garnet crystals. Trace pale green apatite.
LFP99-09	2.0-3.0	10	090	5600	Low magnetite. Fine-grained(0.1-0.2 mm. Avg.) Trace clear pink qtz. 40-50% clear/milky-white qtz.
LFP99-10	3.0-4.0	15	060	5440	Pan con. Distinct pale brown colour. Low magnetite, very fine-grained. High qtz content (70-75%). Minor white plagioclase feldspar. Noted a few very small red almandine garnets. Float: 80-90% granitic.
LFP99-11	4.0-5.0	7-10	165	5320	Low-med. Magnetite. Fine-med. Grained. One .7 mm. Orange garnet crystal. Several .1-.2 mm. Pale pink qtz crystals.
LFP99-12	5.0	5	140	3800	High magnetite content. Fine-grained. Octehedral crystals common. Few .1-.2 mm. Oxidized pyrite cubes. Trace .1-.2 mm. Red garnets. Trace pink qtz.
LFP99-13	5.0	3-5	135	3100	Very high magnetite content. Trace garnet.
LFP99-14	5.0-6.0	5-6	025	3110	Extremely high magnetite content, fine-grained. Fresh octehedral crystals common. Few larger (.3-.7mm) magnetite crystals. Trace red almandine. High biotite. Trace oxidized tiny (.05-0.1 mm.) pyrite cubes. 15-20% clear-white qtz. Trace pink qtz.
LFP99-15	4.0-5.0	8-10	085	3600	High magnetite content.(Fine-grained) Octehedral crystals common. Noted a few .1 mm. Avg. red garnets.
LFP99-16	2.0	15-20	105	4140	Low-moderate magnetite. Minor pink-reddish garnet (higher than avg.) Trace pink qtz. Few larger magnetite grains (.7-1.0 mm).
LFP99-17	1.5-2.0	20	065	4140	Low magnetite, fine-grained. Noted several .5-1.0 mm. Pyrite crystals (one twinned). Few dodecahedral garnet crystals (.2-.3 mm. Avg.) High qtz gives pan con. A sugary brown color. Float: 75-80% intrusive (diorite).
LFP99-18	2.0-3.0	15	140	3560	Low magnetite, fine-grained. Trace pink qtz. Light brown sugary texture (60% white/clear qtz).
LFP99-19	1.0	25	240	4340	Very low magnetite, very fine-grained. Trace garnets. Float: 75% sub-ang. Qtz-bi schist, 10% intrusive, 5-10% qtz.
LFP99-20	3.0-4.0	10-15	220	4640	Low magnetite, fine-grained. Trace-1/2% red garnet (.3 mm. Avg.) Trace apatite. Float: 80% bi schist, 10% diorite, 5% white qtz.
LFP99-21	5.0-6.0	2-3	150	3440	Mod.-high magnetite, fine-grained. Float: 60% qtz-bi schist/gneiss, 30% intrusive, 2% qtz.
LFP99-22	3.0-4.0	15-20	225	4840	Mod. Magnetite, fine-grained (some med.-grained crystals). Stream cutting granitic rock through tight canyon.

LFP99-23	*5.0-7.0*	*15-20*	*142*	*4820*	*Extremely high magnetite content, fine-med. Grained. Fresh octehedral crystals. Float: Almost exclusively intrusive (diorite-granodiorite) Some K-feldspar noted.*
LFP99-24	*5.0*	*15-20*	*180*	*4720*	*Extremely high magnetite, fine-med. Grained. (similar to 99-23). Float: large angular granitic boulders.*

MAP SHEET 82M/1
1:50 000
- La Forme Creek Project area -



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CERTIFICATE OF ANALYSIS AK 99-516

ROB MONTGOMERY 8-Oct-99
231 GLENMARY ROAD, S 14, C 52 RR#1
ENDERBY, BC
V0E 1V0

No. of samples received: 15
Sample type: Silt
PROJECT #: None Given
SHIPMENT #: 1
Samples submitted by: R. Montgomery

ET #.	Tag #	Au (ppb)	Ag (ppb)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	W (ppm)	Zn (ppm)
1	LFS99-01	<5	<0.2	<1	<0.1	5	<1	6	2.2	78	10
2	LFS99-02	<5	<0.2	<1	0.3	17	<1	30	2.2	<20	63
3	LFS99-03	<5	<0.2	1	9.5	15	<1	22	2.0	<20	46
4	LFS99-04	<5	<0.2	1	0.3	9	<1	20	1.8	<20	45
5	LFS99-05	<5	<0.2	1	0.6	12	<1	18	1.3	<20	60
6	LFS99-06	<5	<0.2	<1	0.4	8	1	18	1.5	<20	60
7	LFS99-07	<5	<0.2	<1	0.3	9	<1	22	1.1	<20	45
8	LFS99-08	<5	<0.2	<1	0.3	9	2	10	2.1	<20	47
9	LFS99-09	<5	<0.2	<1	0.2	6	<1	9	1.2	<20	48
10	LFS99-10	<5	<0.2	<1	0.3	6	<1	4	1.5	<20	47
11	LFS99-11	<5	<0.2	<1	0.2	6	<1	14	1.2	<20	48
12	LFS99-12	<5	<0.2	<1	0.2	8	<1	14	1.1	<20	40
13	LFS99-13	150	<0.2	<1	0.6	8	<1	12	1.0	<20	34
14	LFS99-14	5	<0.2	33	2.5	30	<1	46	1.1	<20	153
15	LFS99-15	<5	<0.2	24	0.3	29	<1	56	1.0	<20	152
QC DATA:											
Repeat:											
R-1	LFS99-01	<5	<0.2	<1	0.1	5	<1	6	1.1	80	11
R-10	LFS99-10		<0.2	<1	0.2	8	<1	14	1.6	<20	65
Standard:											
GEO'99		120	0.2	60	8	82	<1	22	10.0	<20	74
GEO'99		120	0.2	65	10	84	<1	24	10.1	<20	72
GEO'99		115	<0.2	60	10	84	<1	24	15.0	<20	74
GEO'99		125	<0.2	65	5	86	<1	22	11.2	<20	72
GEO'99		120	<0.2	65	10	84	<1	22	9.3	<20	76

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CERTIFICATE OF ANALYSIS AK 99-630

ROB MONTGOMERY
231 GLENMARY ROAD, S 14, C 52 RR#1
ENDERBY, BC
V0E 1V0

18-Nov-99

No. of samples received: 1
Sample type: Rock
PROJECT #: LAFORME CREEK
SHIPMENT #: None Given
Samples submitted by: R. Montgomery

ET #.	Tag #	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	W (ppm)	Zn (ppm)
1	LFR 99-08	5	<0.2	<1	6.4	11	4	2	<0.1	5	8
	QC DATA:										
	Repeat:										
1	LFR 99-08	5	<0.2	<1	7.0	11	4	2	<0.1	-	7
	Resplit:										
1	LFR 99-08	5	<0.2	<1	6.6	11	4	2	<0.1	-	8
	Standard:										
	GEO'99	130	1.0	-	-	82	1	20	-	-	70
	Mp-la	-	-	-	-	-	-	-	-	450	-
	STSD-2	-	-	33	-	-	-	-	2.6	-	-
	STSD-4	-	-	10	-	-	-	-	3.4	-	-
	RTS-2	-	-	-	3.0	-	-	-	-	-	-

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CERTIFICATE OF ANALYSIS AK 99-517

ROB MONTGOMERY 8-Oct-99
231 GLENMARY ROAD, S 14, C 52 RR#1
ENDERBY, BC
V0E 1V0

No. of samples received: 2
Sample type: Rock
PROJECT #: None Given
SHIPMENT #: 1
Samples submitted by: R. Montgomery

ET #.	Tag #	Au (ppb)	Ag (ppb)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	W (ppm)	Zn (ppm)
1	LFR99-03	<5	<0.2	<1	0.1	13	6	4	1.1	<20	<1
2	LFR99-04	<5	<0.2	<1	<0.1	8	3	4	0.8	<20	5

QC DATA:

Repeat:

R-1	LFR99-03	<5	<0.2	<1	0.1	12	5	4	1.1	<20	<1

Resplit:

R/S 1	LFR99-03	<5	-	-	-	-	-	-	-	-	-

Standard:

GEO'99	120	0.2	65	8	78	3	74	10.0	<20	74
GEO'99	-	0.2	60	6	72	3	76	9.8	<20	74

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CERTIFICATE OF ASSAY AK 99-609

ROB MONTGOMERY
231 GLENMARY ROAD
ENDERBY, BC
V0E 1V0

27-Oct-99

ATTENTION: ROB MONTGOMERY

No. of samples received: 1
Sample type: Concentrate
PROJECT #: LA FORME CREEK
SHIPMENT #: None Given
Samples submitted by: R. Montgomery

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	LFP 99-13	<0.03	<0.001

QC DATA:

Standard:

STD-M	1.35	0.039

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CERTIFICATE OF ASSAY AK 99-629

ROB MONTGOMERY 15-Nov-99
231 GLENMARY ROAD SITE 14, COMP 52 RR#1
ENDERBY, BC
V0E 1V0

ATTENTION: ROB MONTGOMERY

No. of samples received: 4
Sample type: Pan
PROJECT #: LaForme Creek
SHIPMENT #: None Given
Samples submitted by: R. Montgomery

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	LFP99-21	<0.03	<0.001
2	LFP99-22	<0.03	<0.001
3	LFP99-23	<0.03	<0.001
4	LFP99-24	<0.03	<0.001

QC DATA:

Repeat:

3	LFP99-23	<0.03	<0.001

Standard:

STD-M	1.69	0.049

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CERTIFICATE OF ANALYSIS AK 99-628

ROB MONTGOMERY
231 GLENMARY ROAD, S 14, C 52 RR#1
ENDERBY, BC
V0E 1V0

18-Nov-99

No. of samples received: 6
Sample type: Silt
PROJECT #: LAFORME CREEK
SHIPMENT #: None Given
Samples submitted by: R. Montgomery

ET #.	Tag #	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	W (ppm)	Zn (ppm)
1	LFS99-19	<5	<0.2	1	<0.1	13	<1	8	0.1	<1	45
2	LFS99-20	<5	<0.2	<1	<0.1	8	1	6	<0.1	<1	38
3	LFS99-21	<5	<0.2	<1	<0.1	6	1	2	0.1	<1	27
4	LFS99-22	<5	<0.2	10	<0.1	7	2	10	0.3	<1	65
5	LFS99-23	<5	<0.2	<1	<0.1	6	2	<2	0.1	22	21
6	LFS99-24	<5	<0.2	<1	<0.1	6	2	4	<0.1	<1	26
QC DATA:											
Repeat:											
1	LFS99-19	<5	<0.2	1	<0.1	12	<1	6	0.1	<1	37
Standard:											
GEO'99		130	1.0	-	-	80	1	22	-	-	72
Mp-la		-	-	-	-	-	-	-	-	450	-
STSD-2		-	-	33	-	-	-	-	2.6	-	-
STSD-4		-	-	10	-	-	-	-	3.4	-	-
RTS-2		-	-	-	3.0	-	-	-	-	-	-

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CERTIFICATE OF ANALYSIS AK 99-611

ROB MONTGOMERY
231 GLENMARY ROAD, S 14, C 52 RR#1
ENDERBY, BC
V0E 1V0

2-Nov-99

No. of samples received: 3
Sample type: Silt
PROJECT #: None Given
SHIPMENT #: None Given
Samples submitted by: R. Montgomery

ET #.	Tag #	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	W (ppm)	Zn (ppm)
1	LFS-16	<5	<0.2	<1	0.3	12	<1	4	0.6	<10	40
2	LFS-17	<5	<0.2	1	0.3	9	<1	6	0.5	<10	33
3	LFS-18	<5	<0.2	<1	0.7	8	<1	2	0.5	<10	29

QC DATA:

Repeat:

1	LFS-16	<5	<0.2	1	0.3	11	<1	4	0.6	<10	38

Standard:

GEO'99	115	1.0	-	-	78	1	18	-	-	68
Mp-la	-	-	-	-	-	-	-	-	420	-
RTS-2	-	-	-	2.8	-	-	-	-	-	-
STSD-4	-	-	11	-	-	-	-	4.0	-	-

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B.C. Certified Assayer

La Forme Creek, Revelstoke, BC.

NORTH

Mineral Claims

M.Cs.

CLACHNACUDAINN

RANGE

MOUNT REVELSTOKE NATIONAL PARK

MT. LA FORME

MT. ST. CYR

MT. DICKEY

MT. COURSIER

TP.26 R.2 W.6 M.

TP.25 R.2 W.6

T.F.L. 56

Icefield

Woolsey Glacier

Inverness Glacier

Martha Creek Park

LAKE

REVELSTOKE

Creek

Cr.

Mountain

Ridge

Gn - Light grey medium grained Quartz-biotite gneiss.

LFR - Rock Sample
LFS - Silt Sample
LFP - Pan Concentrates

ROADS
NEW ROADS (FALL 1999)

SCALE 1:20,000

.1 .2 .3 .4 .5 1.0 km

99-39 (1)