

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
MINISTRY OF ENERGY AND MINES
GEOLOGICAL SURVEY BRANCH

PROGRAM YEAR: 1996/1997

REPORT #: PAP 96-43

NAME: LLOYD ADDIE

**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, section 15, 16 and 17.
- 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 Lloyd Addie Reference Number 96/97 P92

LOCATION/COMMODITIES

Project Area (as listed in Part A) Erie Creek MINFILE No. if applicable _____
Location of Project Area NTS 82F 6W Lat 49° 15' 27" Long 117° 23' 45"
Description of Location and Access 5 km west of Salmo then 12 km north up the Erie Creek road

Main Commodities Searched For gold

Known Mineral Occurrences in Project Area Mo, W, Cu, porphyry

WORK PERFORMED

1. Conventional Prospecting (area) 4 km²
2. Geological Mapping (hectares/scale) _____
3. Geochemical (type and no. of samples) 46 soils 11 rock
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 none Claim Name Copper King, Relief 1, 2

Location (show on map) Lat _____ Long _____ Elevation _____

Best assay/sample type _____

Description of mineralization, host rocks, anomalies Phantom gold. L400E first showed high gold in soils but attempts to widen the zone failed. Five pulps were rerun and still showed high gold. I then went back and took five new samples out of the same soil holes, to a different lab. They showed no gold. /sent

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*.

**BRITISH COLUMBIA
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Name Lloyd Addie Reference Number 96/97 P92

LOCATION/COMMODITIES

Project Area (as listed in Part A) Ainsworth MINFILE No. if applicable 082FNE025
Location of Project Area NTS 82E10W, 82E15W Lat 49°44'27" Long 116°56'53"
Description of Location and Access The property is located 2 km due west of Ainsworth.
Access is via the Cody Caves Road.

Main Commodities Searched For Ag, Pb, Zn, Au

Known Mineral Occurrences in Project Area No. 1 Mine

WORK PERFORMED

1. Conventional Prospecting (area) 10 km²
2. Geological Mapping (hectares/scale) _____
3. Geochemical (type and no. of samples) 39 rocks 131 soils
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 Ag, Pb, Zn Claim Name No. 1

Location (show on map) Lat 49°44'27" Long 116°56'53" Elevation 1340 meters

Best assay/sample type soils 1-7ppm Ag over 40m wide (Currie zone)
soils up to 22ppm Ag over narrow widths (No. 1 Mine)

Description of mineralization, host rocks, anomalies At the Currie zone there are several old pits along the eastern edge of No. 1 limestone coincident with a lsmprophyre dyke. The soil lines cross this zone and show a much wider anomaly over black graphitic limestone with no evidence of old workings. At the No. 1 Mine, the soil grid shows high Ag, Pb, Zn extending south of the former producer.

Supporting data must be submitted with this TECHNICAL REPORT

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ERIE CR.

ROCKS

90409

90410

90412

90413

90414

90415

90416

90417

90418

90419

relief 300n 500e

TOTAL=11 rocks

ERIE CR.

SOILS

L400E 0-950N

L500N 300E-500E

L300N 300E-500E

L400E 300N-500N

L400E 100N-300N

TOTAL=46 soils

AINSWORTH

ROCKS

73351
73352
73353
73354
73355
73356
73357
73358
73359
73360
73361
73362
73363
73364
73365
73366
73367
73368
73369
73370
73371
73372
73373
90401
90402
90403
90404
90405
90406
90407
90408
90411
90420
90421
90422
90423
90424
90426
90427

TOTAL 39 rocks

AINSWORTH

SOILS

CURRIE0-125W
CURRIE10-100W

NO.1 L0s
NO.1 L50s
NO.1 L75s
NO.1 L100s
NO.1 L125s
NO.1 L250s
NO.1 L350s

NO.11k 10E-325W
TOTAL=131 soils

AZINSWORTH

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE: E NO 73351

Date MAY 20/96 LEOYD BOB

Location AZINSWORTH

Drill Hole 505139 5508449

Footage SILICIFIED Limestone + P

Remarks _____

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____

Rock Geochem ICP

AZINSWORTH

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C. 44
V6A 1R6 Phone: 253-3158 5054 72
5508646

SAMPLE: E NO 73354 975M

Date MAY 22/96

Location LAUNING NEW EXPOSURE

Drill Hole BRECCIATED QUARTZ VEIN

Footage 2 FT WIDE 5/345° DIP 90°?

Remarks VERY MINOR PY (HOST ARGILLITE)

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____

Rock Geochem ICP

AZINSWORTH

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE: E NO 73352 505107
5507015

Date MAY 22/96

Location DUMP BESIDE ROAD

Drill Hole _____

Footage EXTREMELY SILICIOUS +

Remarks IRON CARBONATE PY CALENA, ZINC

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As

Other _____

Rock Geochem ICP

AZINSWORTH

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE: E NO 73355 505320
5508361

Date MAY 22/96

Location BESIDE ROAD FOOTWALL

Drill Hole TO DYKE WITH BUBBLE FZIED

Footage HORN BLEND + CALCITE CRYSTALS

Remarks FLOAT SILICIFIED SED? FUCHSITE?

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____

Rock Geochem ICP

AZINSWORTH

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE: E NO 73353 505320
5508361

Date MAY 22/96

Location BESIDE ROAD

Drill Hole DUMP

Footage ST 100° DIP 90

Remarks QZ VEIN + PY + GA + SP

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As

Other _____

Rock Geochem ICP

2.5M NORTHZ
THE DYKE WITH
BUBBLES

Return Address for Pulp/Rejects

AZINSWORTH

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE: E NO 73356 505320
5508361

Date MAY 22/96

Location BESIDE ROAD BELOW DYKE

Drill Hole _____

Footage SILICIFIED SEDS + PY

Remarks BLACK SEDS

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____

Rock Geochem ICP

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE: E N^o 733575508646

Date MAY 22/96
Location AINSWORTH
Drill Hole LANDING
Footage 57 340 DZP 45 SW
Remarks SILICIFIED LIMESTONE + PY + FX
Assay For: Cu, Pb, Zn, Ag, AU, Ni, Mo, W, As
Other _____
Rock Geochem ICP

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE: E N^o 73360

Date JUNE 1/96 LLOYD TRUCK
Location SAMPLE IV CR
Drill Hole 300M WEST OF IP LOG 1
Footage ALTERED LIMESTONE + PY
Remarks _____
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____
Rock Geochem ICP

SWAMP

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE: E N^o 73358

Date MAY 26/96 LLOYD BOAT + BOASTR.
Location 750M SOUTH OF #1
Drill Hole _____
Footage 5ED WITH PY ALONG ROAD
Remarks _____
Assay For: Cu, Pb, Zn, Ag, AU, Ni, Mo, W, As
Other _____
Rock Geochem ICP

AINSWORTH

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE: E N^o 73361

Date JUNE 8/96
Location SWITCHBACK JUST ABOVE
Drill Hole IP OF STORM 1 2
Footage 503862 5507137 (30)
Remarks LIMESTONE WITH METAFICS
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____
Rock Geochem ICP

AINSWORTH

Company:

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE: E N^o 73359

Date JUNE 1/96 LLOYD TRUCK
Location L591 23326 MAN
Drill Hole AT END OF NEW LOGGING RD.
Footage GALENA + PY ON DUMP DEEPS
Remarks CROSSING GULLY
Assay For: Cu, Pb, Zn, Ag, AU, Ni, Mo, W, As
Other _____
Rock Geochem ICP

SOME OF THE HARDEST ROCK THAT I HAVE EVER BROKEN
Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE: E N^o 73362

Date JUNE 9/96
Location IN THE DUMP BEHIND
Drill Hole SK. STEE
Footage SILICIFIED LIMESTONE
Remarks FOCALITE, SPHALERITE
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____
Rock Geochem ICP

AINSWORTH

LLOYD TRUCK

Acme Analytical Laboratories Ltd.852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158AZUSWORTH
SAMPLE: E NO 73363Date JUNE 9/96
Location NO 1 MINE DUMP BESIDE 62
Drill Hole LIMESTONE + CARBONATE
Footage + SPHALERITE
Remarks _____
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____
Rock Geochem ICP **Acme Analytical Laboratories Ltd.**852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE: E NO 73366

Date JUNE 9/96
Location NO 1 DUMP BESIDE MAZUR RD
Drill Hole SILICIFIED LIMESTONE +
Footage MINOR GALENA + PATCHY CARBONATE
Remarks _____
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____
Rock Geochem ICP **Acme Analytical Laboratories Ltd.**852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158AZUSWORTH
SAMPLE: E NO 73364Date JUNE 9/96
Location NO 1 MINE DUMP
Drill Hole ALTERED? GRANITE?
Footage _____
Remarks _____
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____
Rock Geochem ICP **Acme Analytical Laboratories Ltd.**852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE: E NO 73367

Date JUNE 9/96
Location NO 1 DUMP BESIDE MAZUR RD
Drill Hole CALCITE + LIMONITE
Footage _____
Remarks _____
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____
Rock Geochem ICP **Acme Analytical Laboratories Ltd.**852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158AZUSWORTH
SAMPLE: E NO 73365Date JUNE 9/96
Location NO 1 DUMP BESIDE MAZUR
Drill Hole ROAD
Footage FROTHY QUARTZ + LIMONITE
Remarks MANGANESE
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____
Rock Geochem ICP **Acme Analytical Laboratories Ltd.**852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE: E NO 73368

Date JUNE 9/96
Location NO 1 DUMP
Drill Hole FINE GRAINED LIMESTONE +
Footage BROWN WEATHERED OR ALTERED
Remarks SURFACE
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____
Rock Geochem ICP

Address:

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.

V6A 1R6 Phone: 253-3158

AZUSWORTH

SAMPLE: E NO 73369

Date JUNE 9/96
Location NO 1 DUMP
DrillHole SPLITTED LIMESTONE +
Footage PP, SPHALERITE + JAGGY QUARTZ
Remarks WITH IRON CARBONATE

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As

Other _____

Rock Geochem

ICP

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.

V6A 1R6 Phone: 253-3158

AZUSWORTH

SAMPLE: E NO 73372

Date JUNE 21/96
Location SKYLINE DUMP
DrillHole UNKNOWN LOOKING LIMESTONE
Footage WITH QTZ VEINS
Remarks GREY ROCK

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As

Other _____

Rock Geochem

ICP

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.

V6A 1R6 Phone: 253-3158

SAMPLE: E NO 73370

Date JUNE 9/96
Location NO 1 MINE DUMP BESIDE RD.
DrillHole SHEARED ARGILLITE + PYCN
Footage CALLITE FRACTURES
Remarks _____

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As

Other _____

Rock Geochem

ICP

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.

V6A 1R6 Phone: 253-3158

AZUSWORTH

SAMPLE: E NO 73373

Date JUNE 21/96
Location SKYLINE DUMP
DrillHole LIMESTONE + CARBONATE
Footage VEINING
Remarks UNKNOWN ROCK

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As

Other _____

Rock Geochem

ICP

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.

V6A 1R6 Phone: 253-3158

AZUSWORTH

SAMPLE: E NO 73371

ASWELL

Date JUNE 21/96
Location NO 1 1/2 KM SOUTH ITCCO
DrillHole FLCAT (LOTS OF)
Footage QUARTZ VEIN + RUSTY CARBONATE
Remarks _____

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As

Other _____

Rock Geochem

ICP

Company: _____

Address: _____

Attn: _____

Phone/Fax: _____

Its

ce

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.

V6A 1R6 Phone: 253-3158

SAMPLE D No 90401

Date AUG 18/96

Location NO. 1 GRID D. CURRIE PIT

Drill Hole

Footage QTZ + CALCITE STRINGERS IN

Remarks ANATITE (BROWN SPONGES)

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As

Other

Rock Geochem

ICP

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.

V6A 1R6 Phone: 253-3158

SAMPLE D No 90404

Date AUG 18/96

Location NO. 1 GRID D. CURRIE SHAFT

Drill Hole

Footage 1M WIDE SHEAR ZONE IN

Remarks LIMESTONE ST 332° DIP 80° W

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As

Other

Rock Geochem

ICP

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.

V6A 1R6 Phone: 253-3158

SAMPLE D No 90402

Date AUG 18/96

Location NO. 1 GRID D. CURRIE PIT

Drill Hole

Footage LIMESTONE ST 10° DIP 50° W

Remarks

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As

Other

Rock Geochem

ICP

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.

V6A 1R6 Phone: 253-3158

SAMPLE D No 90405

Date AUG 18/96

Location NO. 1 GRID D. CURRIE SHAFT

Drill Hole BULLSHIT PILE

Footage QTZ + CALCITE IN 1/6 IN. S. +

Remarks W/40 OXIDIZED SHIT.

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As

Other

Rock Geochem

ICP

Return Address for Pulps/Rejects

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.

V6A 1R6 Phone: 253-3158

SAMPLE D No 90403

Date AUG 18/96

Location NO. 1 GRID D. CURRIE PIT

Drill Hole

Footage ANATITE + QTZ

Remarks STRINGERS

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As

Other

Rock Geochem

ICP

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.

V6A 1R6 Phone: 253-3158

SAMPLE D No 90406

Date AUG 18/96

Location NO. 1 GRID D. CURRIE PIT

Drill Hole SHEAR ZONE 3M WIDE

Footage ANATITE ST 13° DIP

Remarks

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As

Other

Rock Geochem

ICP

Acme Analytical Laboratories Ltd.
852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE D NO 90407

Date 7/16/96
Location NO. 1 GRZD
Drill Hole CR-1
Footage CALCITE VEINULETS IN
Remarks LIVE VEIN
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other LAST TRENCH ON ROAD OCCUR
Rock Geochem ICP

Acme Analytical Laboratories Ltd.
852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE D NO 90410

Date _____
Location EDGE OF CUT BLOCK (PYZOVIE TUSK. POR)
Drill Hole NO WAY
Footage _____
Remarks 1/2" CH WIDE TENSION VEIN WITH PYZOVIE
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____
Rock Geochem ICP

Acme Analytical Laboratories Ltd.
852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE D NO 90408

Date AUG 18/96
Location NO. 1 GRZD
Drill Hole 6 INCH CHEST HORIZONTAL
Footage ON ROAD, ST 35° DIP
Remarks _____
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____
Rock Geochem ICP

Acme Analytical Laboratories Ltd.
852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE D NO 90411

Date AUG 24/96
Location BOUNTY AINSWORTH
Drill Hole 11504933 11505114 3d
Footage 5510433 5508792
Remarks WILLIAMS PILE QTZ VEIN + GASP, PP
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____
Rock Geochem ICP

Acme Analytical Laboratories Ltd.
852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE D NO 90409

Date AUG 21/96
Location RELIEF (ERIE CR.)
Drill Hole 390E 180N
Footage REGRADED FOR STRIVEERS
Remarks _____
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____
Rock Geochem ICP

Acme Analytical Laboratories Ltd.
852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE D NO 90412

Date AUG 25/96
Location ERIE CR.
Drill Hole NEW LOGGING ROAD
Footage FLOAT BOULDER 1/2 TON
Remarks PICTURES WITH PP, CP, + GASP.
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other 100 M WITHIN COPPERKILGARD
Rock Geochem ICP

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE D NO 90413

Date AUG 25/96
Location ERIE CR MAIN ROAD
DrillHole COPPER KING GRID
Footage _____
Remarks SKARN + PY, PO
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____
Rock Geochem ICP

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE D NO 90416

Date AUG 25/96
Location ERIE CR MAIN ROAD
DrillHole _____
Footage SILICIFIED FINE GRAINED
Remarks SEDG + MINOR PO (CHEATH)
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____
Rock Geochem ICP

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE D NO 90414

Date AUG 25/96
Location ERIE CR MAIN ROAD
DrillHole 100M UP ROAD FROM 13
Footage INTRUSIVE + MINOR PO, CP (15' BEK)
Remarks _____
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____
Rock Geochem ICP

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE D NO 90417

Date AUG 25/96
Location ERIE CR MAIN ROAD
DrillHole _____
Footage _____
Remarks FINE GRAINED SEDG + MINOR PO, CP
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____
Rock Geochem ICP

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE D NO 90415

Date AUG 25/96
Location ERIE CR MAIN ROAD
DrillHole IN FACE OF OLD TUNNEL 25M
Footage UP HILL FROM RUSTY TRENCH ON
Remarks BANK OF ROAD (AUGER FOR PY, PO, CP)
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____
Rock Geochem ICP

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE D NO 90418

Date AUG 25/96
Location ERIE CR MAIN ROAD
DrillHole _____
Footage HIGHLY ALTERED INTRUSIVE
Remarks + SILICIFICATION + PY, CP
Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____
Rock Geochem ICP

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE D N^o 90419

Date AUG 25/96
Location ERZE CR. MAIN ROAD WHERE IT
Drill Hole CROSSES CRAIGTOWN CR.
Footage GRANITE (NELSON) + STRUCKERS
Remarks WITH PY, PC (GRANITE HAS EPIDOTE)

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____

Rock Geochem ICP

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE D N^o 90422

Date AUG 28/96
Location SKYLINE DUMP
Drill Hole SILICIOUS LIMESTONE
Footage WITH MINOR GALENA
Remarks _____

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____

Rock Geochem ICP

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE D N^o 90420

Date AUG 28/96
Location SKYLINE SHAFT DUMP
Drill Hole GREY LIMESTONE + SILICIOUS VUGGY
Footage ZONES + MINOR GALENA, CP, BLUE
Remarks MINERAL AND MALACHITE

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____

Rock Geochem ICP

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C. 23
V6A 1R6 Phone: 253-3158 24 *
* PZT

SAMPLE D N^o 90423

Date AUG 28/96
Location NO. 1 L255 OTBE
Drill Hole LIMESTONE HOST
Footage VUGGY QTZ ON SHEAR
Remarks _____

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____

Rock Geochem ICP

Company: _____

Acme Analytical Laboratories Ltd.

852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158 5096 88 3d
55 080 13

SAMPLE D N^o 90421 NAD37

Date AUG 28/96
Location SKYLINE DUMP
Drill Hole _____
Footage LIMESTONE WITH MINOR QTZ
Remarks CAKITE (SHIT ROCK)

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____

Rock Geochem ICP

Acme Analytical Laboratories Ltd.

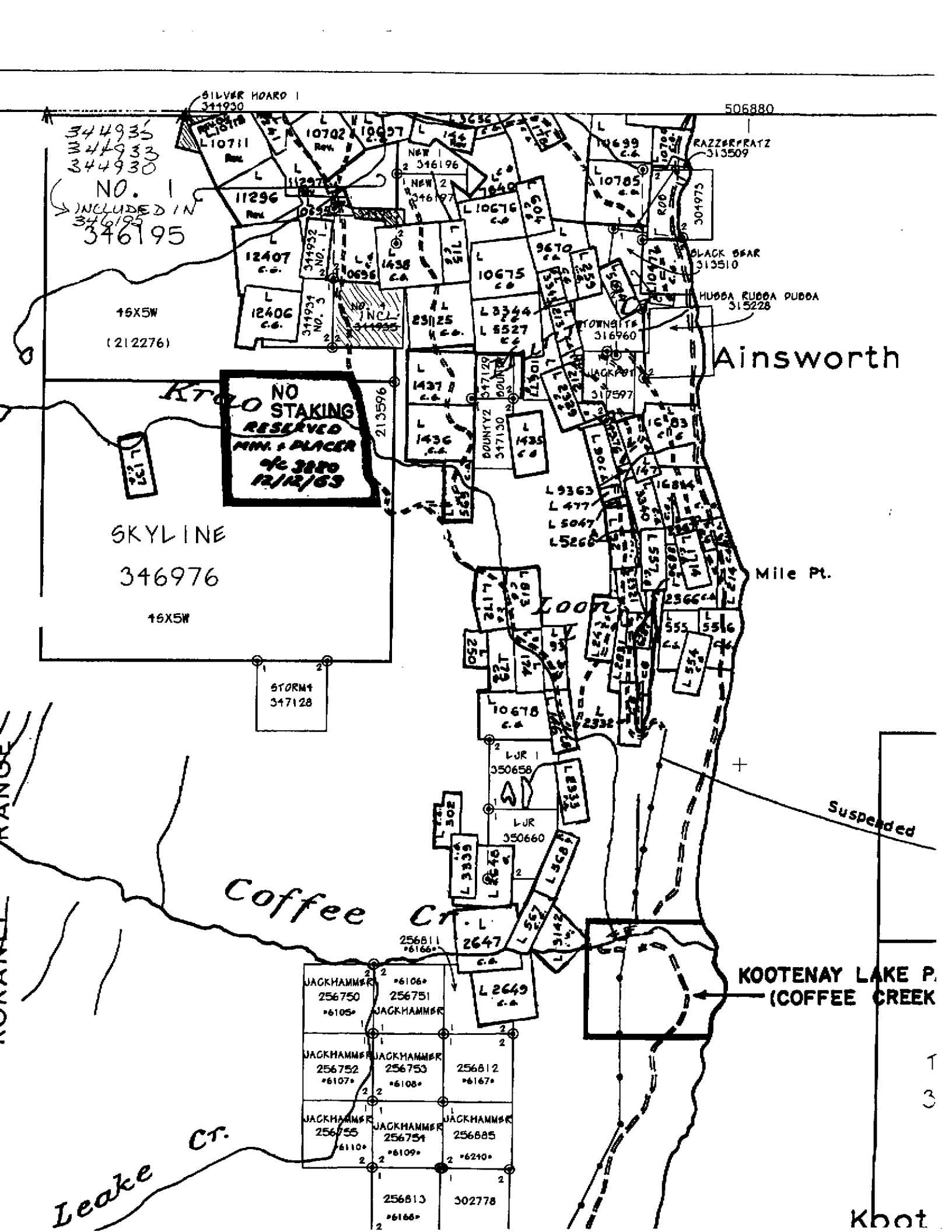
852 E. Hastings St., Vancouver, B.C.
V6A 1R6 Phone: 253-3158

SAMPLE D N^o 90424

Date AUG 28/96
Location NO. 1 L255 OTBE
Drill Hole LIMESTONE WITH CALCITE
Footage VEINS + ~~MINOR~~ LIMONITE
Remarks _____

Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
Other _____

Rock Geochem ICP



SILVER HOARD I
311930

506880

344931
344933
344930

NO. 1
INCLUDED IN
346195
346195

16X5W
(212276)

SKYLINE
346976

16X5W

**NO STAKING
RESERVED
MIN. & PLACER
1/2 3800
12/12/63**

STORM4
347128

RAZZERPRATZ
313509

BLACK BEAR
313510

MUDDA RUBBA RUBBA
315228

Ainsworth

Mile Pt.

Suspended

Coffee Cr.

KOOTENAY LAKE P.
(COFFEE CREEK)

Leake Cr.

Koot

1
3

JACKHAMMER 256750 *6105*	JACKHAMMER 256751 *6106*	L 2647 C.A.
JACKHAMMER 256752 *6107*	JACKHAMMER 256753 *6108*	L 2649 C.A.
JACKHAMMER 256755 *6110*	JACKHAMMER 256754 *6109*	JACKHAMMER 256885 *6210*
	256813 *6166*	302778

Leet Cr.

Woodbury Cr

Londrum Cr

SILVER HOARD
346194

4NXSW
344931
344930
INCLUDED IN 21227
346194
Cedar

L REV.
C.B.
12647
257263

NOR 1
257449
18034
VER

257450
18035
VER

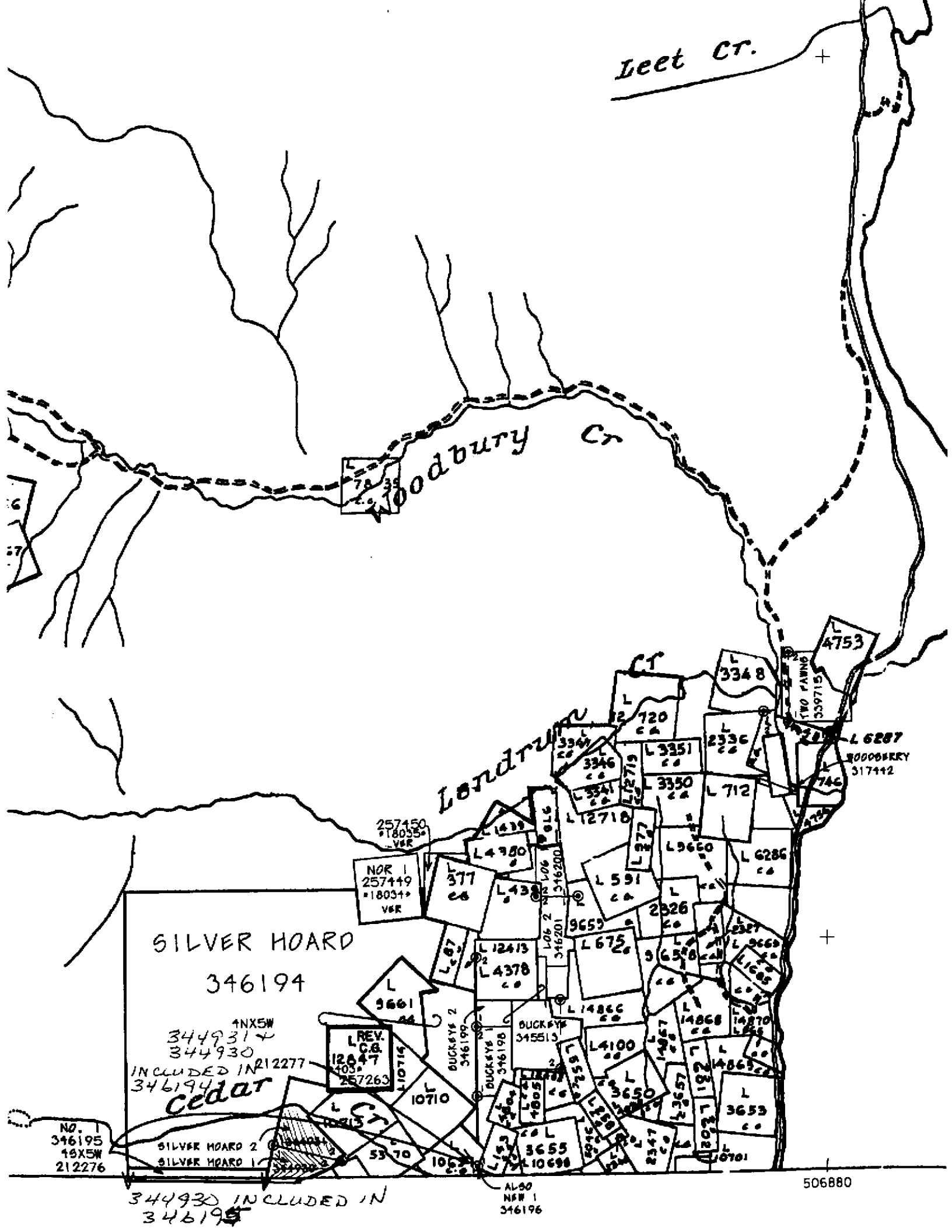
NO. 1
346195
18XSW
212276

SILVER HOARD 2
SILVER HOARD 1

344930 INCLUDED IN
346194

ALSO
NEW 1
346196

506880



1-Oct-96

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

ICP CERTIFICATE OF ANALYSIS AK 96-1138

LLOYD ADDIE
1102 GORDON RD. A 801
NELSON, BC
V1L 3M4

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

ATTENTION: LLOYD ADDIE

No. of samples received: 12
Sample type: SOIL
PROJECT #: NONE GIVEN
SHIPMENT #: NONE GIVEN
Samples submitted by: LLOYD ADDIE

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	CURRIE 0+00 SW	<5	0.2	3.43	<5	60	5	0.07	<1	12	30	22	4.11	<10	0.35	348	<1	0.01	9	1330	18	<5	<20	5	0.20	<10	73	<10	<1	52
2	CURRIE 0+10 SW	<5	<0.2	3.46	<5	70	10	0.11	<1	19	217	13	5.00	<10	1.51	455	<1	<0.01	47	1230	14	<5	<20	7	0.19	<10	104	<10	<1	74
3	CURRIE 0+20 SW	<5	<0.2	4.55	5	60	5	0.07	<1	11	70	11	3.94	<10	0.27	298	<1	0.01	13	1020	20	<5	<20	6	0.20	<10	57	<10	<1	42
4	CURRIE 0+30 SW	<5	1.0	3.45	<5	90	5	0.06	<1	21	166	13	5.86	<10	1.77	394	3	<0.01	52	640	12	<5	<20	4	0.04	<10	131	<10	<1	80
5	CURRIE 0+40 SW	<5	7.2	4.21	15	105	<5	0.14	<1	17	85	21	5.60	<10	0.73	762	<1	0.01	26	1940	24	<5	<20	9	0.14	<10	85	<10	<1	156
6	CURRIE 0+50 SW	<5	4.6	4.66	10	50	5	0.07	1	10	45	11	3.59	<10	0.15	558	<1	0.01	9	2100	26	<5	<20	4	0.14	<10	45	<10	1	73
7	CURRIE 0+60 SW	<5	9.8	3.33	20	175	10	0.18	2	23	80	25	6.91	<10	1.24	1099	2	0.01	39	1600	162	<5	<20	13	0.16	<10	109	<10	<1	198
8	CURRIE 0+70 SW	<5	6.0	3.09	15	90	<5	0.19	2	7	50	11	2.97	<10	0.71	281	<1	<0.01	19	2890	82	<5	<20	4	0.07	<10	60	<10	<1	288
9	CURRIE 0+80 SW	<5	2.6	3.44	15	105	<5	0.98	3	7	56	11	1.95	20	1.28	676	<1	<0.01	61	2090	60	<5	<20	17	0.06	<10	61	<10	15	159
10	CURRIE 0+90 SW	5	0.6	2.25	<5	90	<5	0.36	1	6	49	7	1.76	<10	1.95	1076	<1	<0.01	20	960	32	15	<20	7	0.09	<10	49	<10	2	153
11	CURRIE 1+00 SW	<5	0.6	4.34	20	140	<5	0.35	2	9	59	14	2.68	<10	2.21	238	<1	<0.01	37	1580	74	5	<20	8	0.08	<10	62	<10	2	293
12	CURRIE 1+25 SW	<5	0.4	2.47	<5	65	10	0.09	<1	11	23	11	4.55	<10	0.34	1268	<1	<0.01	8	2380	28	<5	<20	6	0.19	<10	65	<10	<1	73

QC DATA:


Repeat:

1	CURRIE 0+00 SW	<5	<0.2	3.47	<5	60	5	0.08	<1	12	31	22	4.16	<10	0.36	363	<1	0.01	11	1360	18	<5	<20	5	0.21	<10	74	<10	<1	56
10	CURRIE 0+90 SW	<5	0.6	2.18	10	90	<5	0.34	1	6	48	6	1.71	<10	1.92	1018	<1	<0.01	18	910	32	10	<20	7	0.09	<10	48	<10	2	144

Standard:

GEO'96		145	1.0	1.92	70	160	<5	1.85	<1	18	65	72	4.19	<10	1.03	745	<1	0.02	23	740	18	<5	<20	57	0.13	<10	83	<10	4	76
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df/1149
XLS/96kmisc#8


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

4-Nov-96

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

ICP CERTIFICATE OF ANALYSIS AK 96-1251

LLOYD ADDIE
1102 GORDON RD. A 801
NELSON, BC
V1L 3M4

ATTENTION: LLOYD ADDIE

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

No. of samples received: 10
Sample type: SOIL
PROJECT #: NONE GIVEN
SHIPMENT #: NONE GIVEN
Samples submitted by: LLOYD ADDIE

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	CURRIEL100S 0+10 W	<5	1.0	3.75	5	110	10	0.12	<1	16	45	28	3.91	<10	0.93	675	1	<0.01	28	1560	16	<5	<20	7	0.13	<10	71	<10	4	95
2	CURRIEL100S 0+20 W	<5	1.2	1.70	<5	115	10	0.17	<1	12	38	11	3.14	<10	0.63	634	<1	<0.01	13	1130	22	10	<20	13	0.20	<10	58	<10	4	81
3	CURRIEL100S 0+30 W	<5	3.4	3.55	10	230	<5	0.16	<1	20	64	24	4.17	<10	1.40	598	<1	<0.01	58	1010	28	<5	<20	12	0.21	<10	78	<10	4	120
4	CURRIEL100S 0+40 W	5	3.0	1.53	15	120	5	0.15	<1	10	30	11	3.20	<10	0.55	799	1	<0.01	22	590	44	<5	<20	8	0.06	<10	54	<10	<1	124
5	CURRIEL100S 0+50 W	<5	2.2	3.75	30	75	15	0.11	<1	13	39	13	3.99	<10	0.58	332	<1	<0.01	21	2460	32	<5	<20	5	0.15	<10	61	<10	<1	110
6	CURRIEL100S 0+60 W	5	1.0	4.51	<5	65	10	1.23	1	15	34	16	5.16	<10	1.75	451	5	0.13	27	2680	30	15	<20	224	0.04	<10	36	<10	5	41
7	CURRIEL100S 0+70 W	<5	6.4	2.54	25	110	<5	0.38	1	11	51	13	3.28	<10	0.63	542	1	<0.01	38	3060	98	<5	<20	14	0.07	<10	80	<10	1	272
8	CURRIEL100S 0+80 W	<5	4.2	2.87	10	140	5	0.18	1	11	59	10	3.53	<10	0.79	534	<1	<0.01	25	1210	42	5	<20	8	0.13	<10	77	<10	<1	158
9	CURRIEL100S 0+90 W	<5	2.0	3.54	15	115	10	0.13	1	17	74	21	3.76	<10	1.21	476	1	<0.01	42	1720	34	10	<20	5	0.14	<10	75	<10	3	172
10	CURRIEL100S 0+100 W	<5	0.4	3.01	5	90	10	0.22	1	13	50	11	3.50	<10	1.20	485	1	<0.01	31	1640	40	20	<20	7	0.15	<10	64	<10	3	147

QC DATA:


Repeat:

1	CURRIEL100S 0+10 W	<5	1.4	3.95	<5	115	10	0.12	<1	17	48	27	4.16	<10	0.98	706	<1	<0.01	30	1690	20	<5	<20	6	0.14	<10	75	<10	4	106
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Standard:

GEO'96		145	1.4	1.68	70	145	<5	1.73	<1	18	59	74	4.02	<10	1.04	674	2	0.01	23	680	18	5	<20	60	0.12	<10	75	<10	10	72
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df/1265
XLS/96KMISC#11


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



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 96-983

LADDIE
1102 GORDON RD. A-801
NELSON, BC
V1L 3M4

2-Sep-96

ATTENTION: LLOYD ADDIE

No. of samples received: 10
Sample type: ROCK
PROJECT #: NONE GIVEN
SHIPMENT #: NONE GIVEN
Samples submitted by: LLOYD ADDIE

ET #.	Tag #	Au (ppb)
1	RL400E 100N	5
2	RL400E 150N	5
3	RL400E 200N	5
4	RL400E 250N	5
5	RL400E 300N	5

QC DATA:

Repeat:

1	RL400E 100N	5
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Standard:

GEO'96	145
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ECO-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

XLS/96KMISC#7

1-Oct-96

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

ICP CERTIFICATE OF ANALYSIS AK 96-1135

LLOYD ADDIE
1102 GORDON RD, A-801
NELSON BC
V1L 3M4

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


ATTENTION: LLOYD ADDIE

No. of samples received: 4
Sample type: ROCK
PROJECT #: NOT GIVEN
SHIPMENT #: NOT GIVEN
Samples submitted by: LLOYD ADDIE

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	90426	50	11.2	0.35	200	140	<5	0.63	10	7	210	14	3.27	<10	0.15	7217	8	<0.01	99	1560	82	<5	<20	32	0.01	<10	18	<10	26	1061
2	90427	5	3.2	0.17	15	15	<5	2.85	1	6	240	10	1.98	<10	0.06	372	9	<0.01	13	300	2	<5	<20	50	<0.01	<10	8	<10	2	99
3	RELIEF <300N 500E	5	<0.2	4.63	<5	45	<5	4.61	<1	16	44	210	4.05	<10	0.22	178	5	0.35	8	2470	24	<5	<20	404	0.16	<10	45	<10	2	18
4	EMERALD RD 2.2 KM	5	1.0	1.66	210	295	<5	0.68	4	28	211	121	7.72	<10	0.79	2004	11	<0.01	84	2970	190	<5	<20	19	0.08	<10	141	<10	7	243
QC DATA:																														
Resplit:																														
1	90426	60	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Repeat:																														
1	90426	45	11.6	0.36	210	145	<5	0.65	11	7	219	14	3.39	<10	0.15	7479	9	<0.01	102	1800	86	<5	<20	31	0.01	<10	19	<10	27	1110
Standard:																														
GEO'96		140	1.0	1.87	70	155	<5	1.90	<1	22	74	75	4.02	<10	1.02	720	<1	0.02	22	820	20	<5	<20	63	0.10	<10	90	<10	5	78

Jf/1026
XLS/96Kmisc#8
Fax @:604-352-3013/Lloyd Addie


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

24-Sep-96

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

ICP CERTIFICATE OF ANALYSIS AK 96-1091

Lloyd Addie
1102 Gordon Road, A-801
Nelson BC
V1L 3M4

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

ATTENTION: Lloyd Addie


No. of samples received: 15
Sample type: ROCK
PROJECT #: NOT GIVEN
SHIPMENT #: NOT GIVEN
Samples submitted by: LLOYD ADDIE

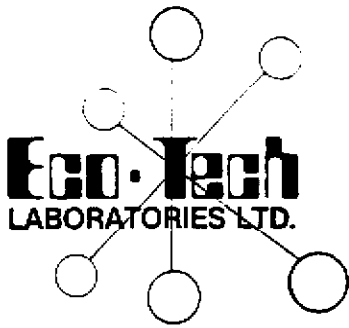
Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
1	90411	5	4.6	0.41	<5	<5	<5	>10	382	12	50	67	5.19	<10	0.92	>10000	<1	<0.01	11	110	4904	<5	<20	1079	0.03	<10	18	<10	<1	>10000
2	90412	5	<0.2	1.72	<5	40	<5	0.96	1	37	55	907	7.45	<10	1.05	232	8	0.17	25	1100	28	<5	<20	50	0.19	<10	114	130	<1	221
3	90413	5	<0.2	0.80	<5	30	<5	1.11	1	35	52	241	4.35	<10	0.16	186	8	0.10	11	1230	24	<5	<20	50	0.16	<10	44	<10	1	120
4	90414	5	<0.2	1.72	<5	35	<5	1.73	<1	22	30	140	4.09	<10	0.37	230	3	0.15	4	2180	18	<5	<20	92	0.11	<10	49	<10	3	35
5	90415	10	<0.2	1.31	<5	35	5	1.37	<1	16	39	72	3.73	<10	0.73	428	<1	0.09	7	1990	14	<5	<20	39	0.17	<10	92	<10	5	39
6	90416	5	<0.2	1.84	10	60	<5	1.17	<1	25	93	85	3.71	<10	0.78	181	4	0.22	39	1280	16	<5	<20	106	0.19	<10	104	<10	3	26
7	90417	5	<0.2	3.32	<5	50	<5	1.44	<1	18	78	152	4.30	<10	1.61	175	<1	0.28	15	1080	20	<5	<20	89	0.24	<10	208	<10	2	29
8	90418	10	2.2	0.14	<5	15	<5	0.15	<1	4	122	4312	1.40	<10	0.02	47	226	0.01	2	270	8	<5	<20	5	<0.01	<10	3	470	4	50
9	90419	5	0.4	0.72	<5	40	<5	0.49	<1	8	82	43	2.14	<10	0.27	186	2	0.07	3	780	10	<5	<20	54	0.06	<10	33	<10	2	14
10	90420	990	>30	0.56	30	30	<5	0.79	139	3	155	2850	1.42	<10	1.31	231	17	<0.01	10	1300	8680	115	<20	42	<0.01	<10	14	<10	<1	>10000
11	90421	10	>30	0.13	15	<5	<5	>10	45	1	29	94	0.81	<10	4.26	3692	2	<0.01	4	720	526	30	<20	1004	<0.01	<10	8	<10	1	1431
12	90422	70	>30	0.29	235	35	<5	4.36	62	11	125	193	2.39	<10	1.61	1406	8	<0.01	52	1040	3348	25	<20	364	<0.01	<10	10	<10	<1	4506
13	90423	815	>30	0.20	390	15	<5	0.81	<1	2	169	8	1.61	<10	0.06	792	4	<0.01	9	740	78	<5	<20	42	<0.01	<10	4	<10	<1	157
14	90424	5	5.2	0.15	135	<5	<5	>10	<1	3	27	4	1.82	<10	1.19	2909	4	<0.01	6	470	22	10	<20	1795	<0.01	<10	6	<10	<1	103
15	90425	5	1.2	0.04	<5	20	<5	0.59	<1	<1	220	4	0.51	<10	0.06	225	3	<0.01	3	100	14	<5	<20	34	<0.01	<10	2	<10	<1	20

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:																															
1	90411	5	5.0	0.36	<5	<5	<5	>10	348	11	44	53	4.79	<10	0.88	>10000	<1	<0.01	9	100	5148	<5	<20	1060	0.02	<10	16	<10	<1	>10000	
Repeat:																															
1	90411	5	5.0	0.43	<5	<5	<5	>10	391	12	46	74	5.29	<10	0.91	>10000	<1	<0.01	10	110	4998	<5	<20	1052	0.03	<10	20	<10	<1	>10000	
10	90420	860	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Standard:																															
GEO'96		145	1.4	1.99	60	160	<5	1.88	<1	20	67	81	4.18	<10	1.06	768	<1	0.02	25	770	22	<5	<20	61	0.13	<10	86	<10	4	82	

df/5321
XLS/96Kmisc#8
FAX @:604-352-3013


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



ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

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

CERTIFICATE OF ASSAY AK 96-1091

Lloyd Addie
1102 Gordon Road, A-801
Nelson BC
V1L 3M4
FAX #: 352-3013

25-Sep-96

ATTENTION: Lloyd Addie

No. of samples received: 15
Sample type: ROCK
PROJECT #: NOT GIVEN
SHIPMENT #: NOT GIVEN
Samples submitted by: LLOYD ADDIE


ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Zn (%)
1	90411	-	-	8.56
10	90420	2800.0	81.66	1.28
11	90421	109.5	3.19	-
12	90422	330.4	9.64	-
13	90423	191.2	5.58	-

QC/DATA:

Resplit:

1	90411	-	-	7.58
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XLS/96KMISC#8
fax@352-3013/l.addie


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

30-Aug-96

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

ICP CERTIFICATE OF ANALYSIS AK 96-981

L.ADDIE
1102 GORDON RD. A-801
NELSON, BC
V1L 3M4

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

ATTENTION: LLOYD ADDIE

No. of samples received: 10
Sample type: ROCK
PROJECT #: NONE GIVEN
SHIPMENT #: NONE GIVEN
Samples submitted by: LLOYD ADDIE

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	90401	55	5.2	0.91	140	100	<5	0.31	<1	43	110	89	6.19	<10	0.77	825	8	<0.01	153	1140	60	<5	<20	13	<0.01	<10	22	<10	8	50
2	90402	10	1.0	0.26	10	15	<5	>10	<1	2	13	3	0.37	<10	0.56	175	<1	<0.01	10	610	<2	5	<20	671	<0.01	<10	7	<10	4	15
3	90403	10	5.0	0.46	205	40	<5	>10	<1	24	140	28	3.14	<10	0.62	824	3	<0.01	249	1030	32	<5	<20	114	<0.01	<10	17	<10	10	158
4	90404	10	9.2	1.26	75	65	<5	8.51	4	12	27	18	3.86	20	0.78	838	3	<0.01	31	1350	58	10	<20	292	<0.01	<10	25	<10	6	193
5	90405	>1000	>30	0.25	480	55	<5	>10	28	7	51	43	3.25	<10	0.27	2172	3	<0.01	49	1110	612	<5	<20	322	<0.01	<10	25	<10	3	1546
6	90406	55	21.2	0.27	80	50	<5	>10	8	6	30	13	2.00	<10	2.74	1957	2	<0.01	21	1200	334	15	<20	797	<0.01	<10	14	<10	9	497
7	90407	10	1.4	0.08	10	<5	<5	>10	<1	2	13	<1	0.54	<10	1.54	588	<1	<0.01	7	770	6	15	<20	1765	<0.01	<10	7	<10	2	16
8	90408	5	<0.2	0.32	<5	55	<5	0.24	<1	3	201	17	1.00	<10	0.27	113	7	<0.01	6	80	6	<5	<20	11	<0.01	10	9	<10	<1	6
9	90409	10	0.2	1.50	<5	115	<5	0.77	<1	12	104	956	6.85	<10	1.40	228	<1	0.10	5	1270	6	<5	<20	38	0.24	<10	136	150	<1	10
10	90410	35	0.6	0.39	35	20	<5	0.04	<1	4	273	76	2.01	<10	0.27	209	10	0.02	9	130	6	<5	<20	7	<0.01	20	7	<10	<1	9

QC DATA:

Resplit:

1	90401	60	5.2	1.01	155	115	<5	0.32	<1	44	114	90	6.60	<10	0.82	864	8	<0.01	164	1180	38	<5	<20	15	<0.01	<10	25	<10	9	53
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Repeat:

1	90401	50	5.0	0.92	150	100	<5	0.31	<1	42	112	88	6.33	<10	0.77	841	8	<0.01	160	1170	34	<5	<20	12	<0.01	<10	22	<10	8	52
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Standard:

GEO'96	-	0.8	1.77	65	140	<5	1.74	<1	19	62	69	3.98	<10	0.97	687	<1	0.02	22	690	18	<5	<20	53	0.12	<10	78	<10	3	64
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df/981a
XLS/96kmisc#7


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



ASSAYING
 GEOCHEMISTRY
 ANALYTICAL CHEMISTRY
 ENVIRONMENTAL TESTING

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

CERTIFICATE OF ASSAY AK 96-981

LADDIE
 1102 GORDON RD. A-801
 NELSON, BC
 V1L 3M4

30-Aug-96

ATTENTION: LLOYD ADDIE

No. of samples received: 10
 Sample type: ROCK
 PROJECT #: NONE GIVEN
 SHIPMENT #: NONE GIVEN
 Samples submitted by: LLOYD ADDIE

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
5	90405	3.57	0.104	95.9	2.80

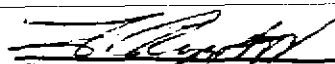
QC DATA:

Repeat:

5	90405	3.52	0.103	-	-
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Standard:

Std-M		3.28	0.096	-	-
CPb-1		-	-	630.0	18.37


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CERTIFICATE OF ANALYSIS AK 96-981

LADDIE
1102 GORDON RD. A-801
NELSON, BC
V1L 3M4

29-Aug-96

ATTENTION: LLOYD ADDIE

No. of samples received: 10
Sample type: ROCK
PROJECT #: NONE GIVEN
SHIPMENT #: NONE GIVEN
Samples submitted by: LLOYD ADDIE

ET #.	Tag #	Au (ppb)
1	90401	55
2	90402	10
3	90403	10
4	90404	10
5	90405	>1000
6	90406	55
7	90407	10
8	90408	5
9	90409	10
10	90410	35


QC DATA:

Resplit:

R/S 1 90401 60

Repeat:

1 90401 50


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



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
NO.1 L125S 0+60E	1	14	59	296	.6	34	11	4712	4.15	18	<5	<2	3	49	<.2	<2	3	53	.33	.164	11	36	.49	194	.10	<3	2.95	.01	.06	<2
NO.1 L125S 0+70E	1	24	67	598	.6	38	13	11112	4.59	21	<5	<2	2	60	.7	<2	<2	54	.35	.166	15	35	.42	314	.06	<3	3.18	.01	.06	<2
NO.1 L125S 0+80E	1	22	82	314	.4	40	13	3260	4.60	22	<5	<2	5	46	<.2	<2	<2	50	.29	.202	16	37	.47	148	.08	<3	3.19	.02	.07	<2
NO.1 L125S 0+90E	<1	15	68	329	.4	37	10	5059	5.03	11	<5	<2	6	159	1.6	<2	<2	44	.89	.317	29	26	.44	265	.07	3	3.58	.02	.13	<2
NO.1 L125S 1+00E	<1	26	63	509	1.1	37	9	10331	4.52	3	<5	<2	6	399	2.5	4	4	45	2.43	.305	24	36	.62	329	.11	6	4.07	.02	.12	<2
RE NO.1 L125S 1+00E	<1	26	67	497	1.2	37	9	10108	4.44	2	<5	<2	5	387	2.5	<2	4	44	2.40	.297	23	35	.61	318	.10	5	3.95	.02	.12	<2
STANDARD C2	21	60	38	142	6.5	74	37	1201	4.00	38	20	8	37	54	20.2	17	19	74	.54	.100	42	68	1.02	208	.08	29	2.03	.06	.15	10

Sample type: SOIL. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



GEOCHEMICAL ANALYSIS CERTIFICATE

Lloyd Addie PROJECT NO.1 File # 96-3188 Page 1

1102 Gordon Road A-801, Nelson BC V1L 3M4

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
NO.1 L50S 0+60W	1	11	30	152	<.3	21	7	1213	2.79	4	<5	<2	2	13	<.2	<2	<2	30	.18	.182	8	12	.29	66	.12	<3	3.38	.02	.02	<.2
NO.1 L50S 0+40W	1	16	48	212	.9	23	6	472	3.74	22	<5	<2	3	8	<.2	2	<2	45	.08	.059	9	24	.28	66	.14	<3	2.49	.01	.04	<.2
NO.1 L50S 0+30W	2	15	21	196	.7	20	8	951	3.36	<2	<5	<2	3	13	<.2	<2	<2	46	.12	.089	11	17	.22	96	.16	<3	3.79	.02	.03	<.2
NO.1 L50S 0+20W	2	30	32	219	.4	44	17	646	4.60	3	<5	<2	5	14	<.2	<2	<2	37	.15	.118	15	28	.47	94	.07	<3	2.68	.01	.04	<.2
NO.1 L50S 0+10W	1	11	18	222	1.6	12	6	2675	2.66	<2	<5	<2	2	12	<.2	<2	<2	39	.08	.149	6	14	.12	108	.17	<3	3.65	.02	.03	<.2
NO.1 L75S 0+40W	2	33	55	183	.7	33	10	803	4.74	10	<5	<2	3	14	.5	<2	<2	66	.13	.120	9	35	.46	68	.14	<3	1.97	.01	.04	<.2
NO.1 L75S 0+30W	2	26	32	204	1.3	23	5	655	4.87	9	<5	<2	2	16	.3	<2	<2	56	.15	.127	11	25	.34	132	.16	<3	2.03	.01	.04	<.2
NO.1 L75S 0+20W	1	25	24	213	1.1	19	9	1129	3.95	<2	<5	<2	3	12	<.2	<2	<2	45	.11	.127	10	20	.21	85	.18	<3	4.68	.02	.03	<.2
NO.1 L75S 0+10W	1	17	44	427	.5	28	6	2829	2.97	<2	<5	<2	3	65	2.0	<2	<2	38	.56	.399	10	18	.15	108	.15	<3	6.66	.02	.03	<.2
NO.1 L75S 0+00	1	19	66	303	3.8	16	5	1266	3.23	<2	<5	<2	4	27	.9	<2	<2	42	.23	.378	12	17	.15	83	.14	<3	5.34	.02	.03	<.2
NO.1 L75S 0+10E	1	14	38	266	.6	24	8	1274	3.34	9	<5	<2	3	44	<.2	<2	<2	44	.31	.215	8	22	.31	101	.10	<3	3.93	.01	.04	<.2
NO.1 L75S 0+20E	1	16	53	300	1.1	32	9	1551	3.54	7	<5	<2	7	27	.3	<2	<2	44	.18	.104	18	28	.36	141	.11	<3	3.35	.02	.05	<.2
NO.1 L75S 0+30E	1	11	39	405	1.6	35	8	1038	3.65	48	<5	<2	10	20	<.2	<2	<2	30	.26	.162	14	22	.18	97	.06	<3	3.22	.01	.04	<.2
NO.1 L75S 0+40E	1	20	36	296	3.0	23	6	2490	2.98	<2	<5	<2	5	15	.8	<2	<2	40	.15	.159	16	15	.14	101	.17	<3	4.72	.02	.03	<.2
NO.1 L75S 0+50E	1	14	38	248	1.1	33	7	1434	3.44	14	<5	<2	4	16	.3	2	<2	43	.11	.211	9	21	.26	157	.13	<3	4.00	.02	.05	<.2
RE NO.1 L75S 0+50E	1	15	35	254	1.2	34	8	1465	3.48	10	<5	<2	5	17	.4	<2	2	43	.12	.216	9	22	.26	159	.13	<3	4.11	.02	.05	<.2
NO.1 L75S 0+60E	1	14	36	212	.6	32	11	1331	3.51	6	<5	<2	5	22	<.2	<2	<2	45	.19	.134	12	32	.42	107	.10	<3	2.82	.01	.07	<.2
NO.1 L75S 0+70E	1	15	27	200	1.2	17	6	1243	3.30	13	<5	<2	4	21	.2	<2	<2	48	.18	.280	7	22	.21	113	.18	<3	4.22	.03	.05	<.2
NO.1 L75S 0+80E	<1	23	249	1160	22.3	46	11	1273	4.18	34	<5	<2	6	49	1.9	2	<2	54	.41	.349	10	40	.52	88	.16	<3	5.50	.02	.04	<.2
NO.1 L75S 0+90E	<1	21	54	1054	.8	36	6	14063	4.18	3	<5	<2	3	144	4.2	2	2	46	.90	.408	15	25	.30	459	.14	3	4.16	.02	.05	<.2
NO.1 L75S 1+00E	1	19	142	610	2.5	44	9	6201	4.75	<2	<5	<2	7	177	2.5	<2	<2	52	1.40	.383	34	35	.40	258	.14	4	5.52	.02	.08	<.2
NO.1 L100S 0+40W	2	40	35	134	1.0	57	14	983	4.92	2	<5	<2	4	16	<.2	<2	<2	67	.17	.107	24	105	.82	48	.07	<3	2.84	.01	.06	<.2
NO.1 L100S 0+30W	1	41	34	191	1.4	64	18	1856	4.42	<2	<5	<2	2	13	<.2	<2	<2	60	.17	.180	21	97	.92	82	.06	<3	3.01	.01	.06	<.2
NO.1 L100S 0+20W	2	43	37	168	.9	40	15	1010	5.75	<2	<5	<2	5	18	<.2	<2	<2	64	.17	.161	14	71	.47	98	.15	<3	3.94	.01	.05	<.2
NO.1 L100S 0+10W	2	23	33	172	.3	26	8	715	4.25	13	<5	<2	6	18	<.2	<2	<2	52	.15	.283	12	29	.29	89	.12	<3	2.43	.01	.05	<.2
NO.1 L125S 0+40W	1	31	27	200	<.3	38	20	2871	4.18	2	<5	<2	<2	22	<.2	<2	<2	48	.24	.222	12	44	.48	97	.09	<3	1.68	.01	.07	<.2
NO.1 L125S 0+30W	1	40	38	158	.5	57	18	1498	4.61	<2	<5	<2	3	10	<.2	2	2	61	.11	.166	26	102	.82	59	.07	<3	3.03	.01	.07	<.2
NO.1 L125S 0+20W	1	41	40	182	.8	62	17	1330	4.84	2	<5	<2	4	18	<.2	<2	<2	65	.16	.139	28	101	.85	61	.08	<3	3.23	.01	.07	<.2
NO.1 L125S 0+10W	1	27	154	319	4.4	40	13	1553	3.84	3	<5	<2	3	37	.3	<2	<2	48	.35	.235	18	49	.52	95	.08	<3	2.82	.01	.06	<.2
NO.1 L125S 0+00	2	40	74	250	3.7	64	16	1960	5.46	29	<5	<2	4	13	<.2	<2	<2	68	.10	.114	18	87	.82	105	.07	3	3.45	.01	.07	<.2
NO.1 L125S 0+10E	<1	33	108	546	12.0	51	8	17931	6.93	806	<5	<2	3	127	3.4	6	<2	48	1.09	.407	32	34	.37	386	.09	3	3.79	.01	.07	<.2
NO.1 L125S 0+20E	2	13	44	307	1.3	31	7	3051	3.65	26	<5	<2	4	32	<.2	<2	<2	45	.22	.150	14	25	.36	137	.12	<3	4.31	.01	.04	<.2
NO.1 L125S 0+30E	1	17	32	251	1.4	25	9	3214	3.35	5	<5	<2	2	15	<.2	<2	<2	47	.11	.176	10	29	.31	126	.11	<3	2.33	.02	.05	<.2
NO.1 L125S 0+40E	1	13	16	123	1.8	12	2	576	2.35	7	<5	<2	3	11	.4	<2	<2	37	.11	.154	3	13	.10	50	.19	<3	6.30	.02	.02	<.2
NO.1 L125S 0+50E	1	21	40	255	.7	34	8	1891	4.25	<2	<5	<2	6	23	<.2	<2	<2	52	.21	.545	9	35	.38	95	.12	<3	5.74	.01	.04	2
STANDARD C2	20	58	36	133	6.0	74	34	1205	3.72	35	18	7	35	49	18.1	17	17	70	.52	.102	38	62	.93	199	.07	26	1.87	.06	.13	12

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.

- SAMPLE TYPE: SOIL Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 29 1996

DATE REPORT MAILED:

Aug 5/96

SIGNED BY: *[Signature]* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au*
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	%	ppm	ppb
NO.1 L2+50S 0+60E	1	21	49	262	.4	55	15	1122	4.27	39	<5	<2	5	34	.5	<2	2	50	.26	.324	11	47	.51	112	.09	<3	3.32	.02	.07	<2	1
NO.1 L2+50S 0+80E	1	22	57	329	.9	41	15	1060	4.33	22	<5	<2	6	58	1.2	<2	2	53	.41	.348	13	43	.54	87	.08	4	3.61	.02	.06	<2	3
NO.1 L2+50S 1+00E	<1	17	32	248	<.3	26	9	1798	3.45	3	<5	<2	7	91	1.2	<2	2	44	.43	.219	11	19	.32	106	.10	<3	5.85	.04	.06	<2	3
NO.1 L3+50S 0+40W	1	15	44	219	<.3	24	8	921	3.01	6	<5	<2	5	44	1.6	<2	<2	37	.29	.206	19	19	.28	70	.15	<3	6.00	.04	.06	<2	2
NO.1 L3+50S 0+20W	1	14	19	223	<.3	19	7	502	2.84	4	5	<2	5	38	.9	<2	2	33	.33	.283	6	11	.16	52	.14	<3	6.94	.03	.04	<2	1
RE NO.1 L3+50S 0+20W	<1	17	16	234	<.3	21	8	549	3.09	2	9	<2	6	42	1.0	3	2	36	.35	.294	7	15	.17	58	.16	<3	7.47	.04	.04	<2	1
NO.1 L3+50S 0+00E	<1	24	30	682	.4	26	7	6378	3.15	3	<5	<2	7	108	1.5	<2	<2	45	.84	.685	10	20	.22	201	.15	4	6.06	.04	.08	<2	1
NO.1 L3+50S 0+20E	<1	20	43	556	<.3	37	10	4580	3.21	5	<5	<2	6	127	2.3	<2	2	39	.89	.348	16	27	.37	204	.12	<3	3.71	.03	.07	<2	<1
NO.1 L3+50S 0+40E	<1	17	38	338	.3	70	12	1489	3.62	26	<5	<2	7	101	1.5	4	<2	41	.78	.554	9	30	.29	79	.10	3	4.50	.02	.06	<2	<1
NO.1 L3+50S 0+60E	<1	18	34	193	.6	25	9	558	3.70	10	<5	<2	6	31	.7	<2	2	52	.20	.191	7	23	.34	91	.16	3	4.95	.03	.06	<2	3
NO.1 L3+50S 0+80E	1	20	41	239	<.3	46	12	599	3.64	15	5	<2	7	45	1.0	<2	<2	41	.27	.111	12	27	.50	85	.09	<3	4.45	.02	.09	<2	1
NO.1 L3+50S 1+00E	<1	17	33	430	.6	25	9	3521	3.14	19	<5	<2	5	63	2.6	2	<2	37	.54	.285	8	19	.28	105	.12	<3	3.97	.03	.06	<2	1
STANDARD C2/AU-S	19	57	39	133	6.5	70	36	1194	4.03	42	17	7	33	55	20.9	16	19	69	.58	.099	37	54	1.13	176	.07	24	2.14	.07	.16	11	48

Sample type: SOIL. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

GEOCHEMICAL ANALYSIS CERTIFICATE

Lloyd Addie File # 96-2795 Page 1

1102 Gordon Road A-801, Nelson BC V1L 3M4



SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au*
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppb	
NO.1 L50S 0+00E	<1	32	1677	1750	39.6	20	10	7502	4.82	520	11	<2	3	20	14.6	3	3	40	.17	.233	10	16	.26	91	.08	<3	5.74	.02	.04	<2	11
NO.1 L50S 0+10E	2	13	58	582	1.1	27	6	1351	3.29	4	<5	<2	6	62	3.3	4	<2	41	.45	.333	17	16	.26	138	.23	<3	8.62	.04	.06	<2	<1
NO.1 L50S 0+20E	<1	15	92	491	1.4	33	11	1190	3.43	16	<5	<2	6	31	1.6	<2	<2	49	.25	.209	10	23	.36	176	.11	<3	5.15	.02	.05	<2	<1
NO.1 L50S 0+30E	<1	13	96	452	4.1	22	8	5399	3.54	35	11	<2	3	72	2.5	<2	<2	47	.52	.149	9	14	.25	156	.15	3	4.11	.03	.05	<2	1
NO.1 L50S 0+40E	1	17	71	387	2.6	24	9	3227	3.14	44	6	<2	4	34	1.8	<2	<2	45	.20	.166	10	19	.32	191	.12	<3	3.51	.02	.06	<2	<1
NO.1 L50S 0+50E	<1	19	62	562	2.7	33	10	4778	3.57	35	<5	<2	6	68	3.4	<2	3	47	.52	.421	11	23	.41	203	.12	<3	4.61	.02	.08	<2	<1
NO.1 L50S 0+60E	<1	12	59	405	.8	23	12	2547	3.96	34	5	<2	5	32	1.9	<2	<2	53	.23	.212	9	25	.23	203	.13	<3	3.23	.02	.08	<2	<1
NO.1 L50S 0+70E	<1	19	72	655	1.6	48	11	7902	4.84	15	5	<2	7	90	3.3	<2	3	35	1.56	.414	26	18	.22	214	.07	3	3.66	.02	.08	<2	3
NO.1 L50S 0+80E	<1	17	45	333	<.3	31	8	8206	2.89	26	6	<2	2	97	3.4	<2	<2	37	.93	.210	13	31	.16	244	.04	<3	2.28	.03	.06	<2	2
NO.1 L50S 0+90E	<1	24	70	617	.7	35	11	7561	4.71	14	<5	<2	6	176	3.4	<2	2	47	1.44	.210	20	31	.53	315	.12	<3	3.91	.02	.08	<2	2
NO.1 L1+00S 0+00E	2	56	118	469	1.9	59	16	11009	6.05	35	5	<2	6	26	4.9	<2	2	60	.17	.331	22	44	.43	311	.10	<3	4.00	.02	.07	<2	3
NO.1 L1+00S 0+10E	<1	15	52	389	.9	29	13	1918	4.00	42	<5	<2	5	25	1.3	<2	<2	54	.25	.211	10	29	.37	113	.10	<3	3.90	.02	.05	<2	3
NO.1 L1+00S 0+20E	1	14	50	272	.5	24	11	1526	4.16	34	<5	<2	5	38	.7	<2	2	58	.29	.265	8	23	.35	99	.14	<3	4.98	.03	.06	<2	2
NO.1 L1+00S 0+30E	<1	16	94	301	.5	25	10	1741	3.73	31	<5	<2	5	35	1.0	<2	<2	49	.25	.169	8	21	.40	151	.14	<3	4.27	.03	.06	<2	5
RE NO.1 L1+00S 0+30E	<1	16	91	304	.5	25	10	1737	3.81	32	<5	<2	5	35	1.0	<2	<2	50	.26	.168	9	21	.40	153	.14	<3	4.27	.03	.06	<2	4
NO.1 L1+00S 0+40E	<1	14	36	225	.5	18	6	2559	3.16	14	<5	<2	5	45	1.1	<2	3	42	.37	.339	9	11	.25	169	.19	<3	3.61	.03	.05	<2	2
NO.1 L1+00S 0+50E	1	14	63	262	.7	23	10	1714	3.43	24	<5	<2	4	25	.8	<2	<2	46	.17	.146	10	24	.33	130	.11	<3	2.91	.02	.06	<2	2
NO.1 L1+00S 0+60E	<1	16	50	199	.3	25	11	2341	3.44	18	<5	<2	5	22	.9	<2	<2	45	.17	.161	11	23	.32	109	.11	<3	3.61	.02	.06	<2	3
NO.1 L1+00S 0+70E	<1	11	39	130	.4	17	8	705	3.18	21	<5	<2	4	15	.7	3	<2	43	.10	.056	12	21	.28	67	.05	<3	1.65	.02	.05	<2	4
NO.1 L1+00S 0+80E	<1	15	90	568	3.2	22	10	982	3.26	17	<5	<2	5	24	1.6	<2	<2	48	.21	.127	8	19	.36	102	.19	<3	5.68	.03	.05	<2	4
NO.1 L1+00S 0+90E	1	17	162	678	10.9	28	11	1939	3.89	40	<5	<2	6	24	2.1	<2	<2	53	.21	.135	10	23	.34	100	.20	<3	5.13	.03	.05	<2	3
NO.1 L1+50S 0+00E	1	26	53	289	1.7	50	19	2260	4.64	12	<5	<2	4	10	1.2	<2	<2	59	.08	.106	16	71	.65	73	.10	3	4.46	.02	.06	<2	8
NO.1 L1+50S 0+20E	2	20	70	373	5.5	18	10	3922	3.71	30	<5	<2	4	16	1.5	<2	2	47	.12	.171	9	18	.23	146	.14	<3	4.48	.02	.04	<2	2
NO.1 L1+50S 0+40E	<1	20	45	259	<.3	43	13	1214	3.84	18	<5	<2	7	44	.7	<2	3	51	.32	.193	14	42	.62	178	.07	<3	4.28	.02	.08	<2	7
NO.1 L1+50S 0+60E	1	13	45	361	<.3	24	11	2672	3.85	10	<5	<2	5	108	1.0	<2	6	57	.54	.196	8	26	.40	170	.13	<3	4.78	.03	.05	<2	3
NO.1 L1+50S 0+80E	2	17	63	356	.9	31	10	5556	3.27	11	61	<2	5	891	2.5	2	2	39	3.43	.256	14	28	1.15	230	.10	6	3.17	.03	.12	<2	3
NO.1 L1+50S 1+00E	<1	27	55	402	.6	44	12	6584	5.38	9	9	<2	9	266	2.0	<2	4	58	1.41	.376	27	34	.64	256	.14	3	4.88	.03	.13	<2	1
NO.1 L1+50S 1+20E	2	16	36	170	.5	22	13	797	3.93	15	5	<2	5	33	.5	2	<2	54	.24	.198	9	28	.39	98	.11	<3	3.48	.02	.06	<2	4
NO.1 L1+50S 1+40E	<1	16	20	244	<.3	30	7	922	3.19	<2	<5	<2	6	49	1.0	<2	2	38	.55	.318	9	19	.58	80	.19	<3	8.09	.03	.05	<2	2
NO.1 L2+50S 0+40W	1	21	32	198	.4	17	7	413	4.81	21	<5	<2	6	13	1.9	<2	<2	61	.09	.297	8	23	.30	78	.19	<3	4.35	.02	.05	<2	4
NO.1 L2+50S 0+20W	<1	17	33	369	<.3	30	11	2266	3.66	21	<5	<2	6	53	2.1	2	2	42	.36	.365	9	20	.29	122	.08	<3	3.59	.02	.06	<2	3
NO.1 L2+50S 0+10W	2	14	20	362	.8	16	6	411	2.58	8	<5	<2	5	28	2.3	<2	2	36	.21	.194	5	12	.16	68	.14	<3	5.82	.03	.03	<2	1
NO.1 L2+50S 0+00E	<1	19	30	254	.4	30	11	417	3.32	8	<5	<2	9	59	2.0	<2	<2	33	.40	.235	9	16	.21	106	.10	<3	5.98	.03	.04	<2	3
NO.1 L2+50S 0+20E	2	16	67	383	.5	22	11	1170	3.75	28	<5	<2	9	67	1.2	<2	<2	44	.45	.384	7	17	.15	121	.07	<3	5.17	.03	.06	<2	3
NO.1 L2+50S 0+40E	<1	16	36	284	.6	24	9	1736	3.17	14	5	<2	4	34	1.3	<2	<2	45	.24	.235	7	15	.23	103	.13	<3	5.47	.02	.05	<2	1
STANDARD C2/AU-S	19	58	40	135	6.0	71	36	1107	3.78	44	21	7	35	48	20.1	15	18	69	.54	.096	38	64	1.02	188	.07	23	2.01	.06	.14	12	53

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
 - SAMPLE TYPE: SOIL AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.
 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 12 1996 DATE REPORT MAILED: July 23/96 SIGNED BY: [Signature] D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
NO.11K 0+25W	2	35	41	450	<.3	53	17	1377	4.42	16	<5	<2	4	23	1.8	<2	2	47	.21	.125	24	46	.78	121	.06	<3	3.28	.01	.08	124	2
NO.11K 0+00W	1	18	43	415	.4	34	17	2134	4.09	15	<5	<2	3	33	2.3	<2	3	57	.26	.292	12	48	.42	142	.10	<3	3.33	.03	.11	101	2
NO.11K 0+25E	1	26	42	359	.7	44	12	893	3.97	6	<5	<2	2	29	1.8	<2	2	55	.27	.067	14	50	.57	119	.12	<3	3.43	.02	.06	57	1
RE NO.11K 0+25E	1	28	44	375	.8	45	15	920	4.13	7	<5	<2	3	30	2.0	2	2	58	.29	.070	15	53	.59	122	.12	3	3.57	.01	.07	72	1

Sample type: SOIL. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	ACRF ANALYTICAL																									Au*								
	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti		B	Al	Na	K	W	ppm	ppb	
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	%	%	%	%	%
L1+20S 1+00W	1	28	18	97	.6	14	8	382	3.23	<2	<5	<2	3	17	<.2	5	<2	67	.19	.157	4	32	.34	155	.16	3	4.94	.02	.06	2	5			
L1+20S 0+80W	1	20	17	79	.8	12	7	476	2.55	4	<5	<2	2	12	.4	2	<2	59	.11	.175	6	24	.36	93	.16	<3	2.79	.02	.07	<2	2			
L1+20S 0+70W	1	102	22	195	.5	45	20	586	4.33	<2	<5	<2	4	28	1.1	<2	<2	106	.27	.123	11	71	1.48	194	.28	<3	4.44	.02	.13	<2	8			
L1+20S 0+60W	1	67	457	362	2.3	37	16	580	4.61	4	<5	<2	3	33	.4	2	<2	134	.36	.150	12	73	1.38	123	.25	<3	3.45	.02	.07	<2	232			
L1+20S 0+40W	1	67	35	148	<.3	25	14	1182	3.70	<2	<5	<2	3	20	.7	4	<2	102	.23	.103	7	53	1.00	109	.21	<3	2.86	.02	.07	<2	6			
L1+20S 0+20W	1	81	21	137	<.3	36	17	553	4.66	<2	<5	<2	3	19	.3	<2	<2	135	.26	.124	7	70	1.61	124	.24	<3	4.05	.02	.11	<2	5			
L2+00S 1+60W	1	61	15	107	.3	23	11	363	3.88	4	<5	<2	2	14	<.2	2	<2	108	.15	.094	5	55	1.05	52	.20	<3	2.93	.02	.08	3	7			
L2+00S 1+40W	1	98	17	190	2.6	34	19	680	4.92	2	<5	<2	3	16	<.2	2	<2	134	.18	.101	6	77	1.56	82	.21	<3	3.81	.02	.12	<2	14			
L2+00S 1+20W	1	37	13	123	.5	21	12	505	4.41	<2	<5	<2	2	16	<.2	<2	2	116	.16	.103	5	53	.88	74	.21	<3	2.93	.02	.05	<2	4			
L2+00S 1+00W	1	41	13	89	.8	15	9	436	3.05	<2	<5	<2	3	11	.2	<2	<2	73	.11	.142	4	36	.53	62	.16	<3	3.93	.02	.05	<2	4			
L2+00S 0+80W	2	43	22	95	.7	23	9	311	4.14	<2	<5	<2	3	18	<.2	2	<2	96	.16	.098	7	47	.80	102	.24	<3	3.40	.02	.09	<2	2			
L2+00S 0+70W	1	66	20	129	.6	38	17	505	4.20	<2	<5	<2	4	23	<.2	<2	<2	105	.24	.114	10	61	1.26	180	.29	<3	3.93	.02	.08	<2	2			
L2+00S 0+60W	1	85	15	148	1.1	26	22	683	5.30	3	<5	<2	5	21	<.2	<2	<2	150	.28	.217	9	62	1.36	175	.27	<3	3.73	.02	.09	<2	3			
RE L2+00S 0+60W	1	87	14	150	1.1	29	22	680	5.33	<2	<5	<2	3	21	<.2	<2	3	149	.29	.215	9	63	1.37	175	.27	<3	3.71	.02	.09	<2	-			
NO.1 0+00E	1	17	9	35	.8	11	2	209	1.62	<2	<5	<2	2	62	.8	<2	<2	27	.87	.095	14	7	.14	32	.17	<3	5.20	.07	.01	<2	<1			
NO.1 0+10E	1	21	70	222	3.4	26	9	388	4.95	11	<5	<2	3	16	.6	<2	3	60	.14	.093	13	36	.39	75	.13	<3	2.88	.01	.04	<2	<1			
NO.1 0+20E	1	26	72	267	1.3	40	12	717	5.63	29	<5	<2	7	22	<.2	<2	<2	65	.22	.424	12	41	.49	114	.12	<3	3.86	.01	.05	<2	1			
NO.1 0+30E	2	30	53	196	1.0	29	11	604	4.80	24	<5	<2	5	29	.2	<2	<2	46	.21	.151	13	25	.33	94	.08	<3	2.25	.01	.05	<2	1			
NO.1 0+40E	2	25	43	326	1.4	42	15	1453	5.34	25	<5	<2	6	19	.5	<2	2	40	.16	.128	14	24	.27	118	.08	<3	1.77	.01	.05	<2	1			
NO.1 0+50E	1	29	85	378	7.7	43	18	1426	6.27	66	<5	<2	5	24	.5	<2	2	41	.22	.202	16	23	.33	109	.04	<3	2.14	.01	.06	<2	1			
NO.1 0+60E	1	47	1308	1631	206.0	42	16	2517	4.94	233	<5	<2	8	55	7.5	12	3	41	.54	.162	26	33	.49	94	.06	<3	2.18	.01	.08	<2	8			
NO.1 0+70E	<1	25	1177	2340	137.3	25	11	5097	4.66	998	<5	<2	4	68	16.0	7	2	51	.61	.301	10	22	.29	155	.19	<3	4.26	.03	.08	<2	8			
NO.1 0+80E	1	19	388	1284	9.9	45	11	4963	4.26	73	<5	<2	6	126	7.3	2	<2	57	.70	.353	19	38	.54	139	.12	<3	3.71	.02	.09	<2	3			
NO.1 0+90E	1	17	64	512	.9	49	18	1308	4.45	14	<5	<2	6	50	1.6	2	2	72	.38	.189	15	59	.87	115	.05	<3	2.24	.01	.07	<2	2			
NO.11K 3+25W	2	53	26	125	3.0	63	13	1975	2.88	5	13	<2	2	82	1.4	<2	<2	35	2.11	.128	16	105	.43	77	.12	<3	6.00	.03	.05	<2	3			
NO.11K 3+00W	2	30	20	231	1.5	31	11	970	4.78	4	<5	<2	2	23	.9	2	<2	76	.38	.189	11	68	.58	76	.14	<3	3.61	.02	.07	<2	1			
NO.11K 2+75W	2	36	38	322	.7	57	17	2050	4.13	6	<5	<2	2	45	1.3	2	<2	70	.51	.283	13	86	.90	102	.07	<3	3.86	.01	.09	<2	1			
NO.11K 2+50W	1	73	27	228	1.1	228	23	1575	4.85	6	<5	<2	4	24	.7	2	<2	83	.23	.082	33	153	1.38	133	.13	<3	4.82	.02	.10	<2	2			
NO.11K 2+25W	1	17	22	340	<.3	24	7	1640	2.76	4	<5	<2	4	76	1.4	4	<2	41	.43	.441	9	21	.31	147	.17	<3	5.05	.03	.05	<2	<1			
NO.11K 2+00W	1	12	26	304	<.3	22	6	1122	2.83	<2	<5	<2	5	66	.7	2	<2	39	.41	.567	9	18	.39	194	.17	<3	4.87	.03	.05	<2	<1			
NO.11K 1+50W	2	16	45	254	<.3	36	10	399	3.11	15	<5	<2	3	36	.4	2	<2	66	.30	.056	13	54	.79	59	.02	<3	1.80	.01	.05	<2	1			
NO.11K 1+25W	1	20	49	551	<.3	60	15	819	3.67	13	<5	<2	5	28	.9	2	<2	61	.20	.135	12	65	.87	130	.10	<3	3.97	.02	.08	<2	1			
NO.11K 1+00W	2	22	48	451	.6	61	16	1070	3.64	5	<5	<2	4	36	.5	<2	<2	59	.34	.043	15	73	.99	113	.05	<3	2.92	.01	.07	<2	<1			
NO.11K 0+75W	1	23	50	619	.7	54	17	2442	4.21	8	<5	<2	4	23	2.5	2	<2	62	.16	.197	16	65	.71	172	.08	<3	3.05	.01	.09	<2	<1			
NO.11K 0+50W	<1	29	50	660	.6	56	18	2631	4.15	4	<5	<2	4	23	2.4	<2	<2	58	.21	.264	18	60	.75	169	.10	<3	3.36	.02	.10	<2	7			
STANDARD C2/AU-S	20	60	43	134	6.0	71	35	1186	3.87	39	21	8	36	50	19.1	16	21	72	.53	.095	38	63	.98	197	.07	28	1.95	.06	.14	12	45			

Sample type: SOIL. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



GEOCHEMICAL ANALYSIS CERTIFICATE

Lloyd Addie File # 96-2416 Page 1

1102 Gordon Road A-801, Nelson BC V1L 3M4

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au*	Au*
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppb	ppb	
E 73371	1	5	4	54	<.3	9	1	373	.99	2	<5	<2	<2	10	.5	3	<2	4	.18	.010	2	16	.07	14	<.01	<3	.18	.01	.02	7	5	-
E 73372	1	4	<3	36	<.3	8	1	677	.74	10	<5	<2	<2	1884	.6	<2	<2	11	35.26	<.001	5	6	1.10	47	<.01	<3	.34	<.01	.04	3	4	-
E 73373	4	18	17	87	<.3	22	5	808	2.13	27	<5	<2	3	789	1.2	2	<2	24	13.77	.024	8	22	2.08	42	<.01	<3	.47	.01	.11	3	1	-
E 73374	22	479	14	23	.6	34	52	340	7.20	7	<5	<2	<2	69	.6	<2	<2	104	.21	.068	2	44	.30	116	.05	<3	.73	.03	.17	43	50	-
E 73375	4	61	<3	47	<.3	41	17	567	1.56	3	<5	<2	<2	10	.4	<2	<2	24	.19	.039	3	46	.26	31	<.01	3	.30	.01	.04	7	22	-
E 73376	11	552	227	1440	23.6	66	48	1271	10.49	216	<5	30	2	42	12.0	2	<2	75	.04	.092	4	59	.16	56	<.01	6	.81	.01	.18	441	8750	-
E 73377	1	36	4	20	<.3	14	7	406	1.27	4	<5	<2	<2	4	<.2	4	<2	23	.05	.009	1	34	.22	10	<.01	<3	.27	.01	.01	40	33	-
E 73378	3	17	5	18	<.3	13	2	200	.81	<2	<5	<2	<2	3	<.2	<2	<2	5	.02	.005	<1	13	.02	8	<.01	3	.06	.01	.02	6	1590	138 *
RE E 73378	3	17	3	18	<.3	13	2	226	.86	<2	<5	<2	<2	3	<.2	<2	<2	6	.02	.006	<1	13	.02	8	<.01	4	.07	.01	.02	7	189	76 *
E 73379	10	90	23	15	9.5	45	86	312	13.49	47	<5	<2	<2	8	<.2	<2	14	79	.06	.039	1	36	.21	34	.04	4	.41	.01	.08	14	535	-
E 73380	5	23	11	15	.7	14	5	103	2.43	6	<5	<2	<2	2	<.2	<2	2	12	.01	.006	<1	15	.04	15	<.01	<3	.08	.01	.02	192	287	-
E 73381	7	87	14	9	1.4	9	14	164	5.55	<2	<5	<2	<2	34	<.2	3	190	38	.02	.024	1	27	.17	34	.02	3	.30	.01	.14	12	90	-
E 73382	3	114	14	21	1.6	20	31	374	8.07	<2	<5	<2	<2	22	<.2	<2	7	179	.04	.086	2	55	.12	27	.01	9	.45	<.01	.04	4	26	-
E 73383	<1	36	221	44	2.0	939	233	736	7.66	108	<5	<2	2	22	.2	<2	16	171	.27	.072	2	96	1.69	43	.08	24	1.56	.01	.09	4	650	-
STANDARD C2/AU-R	20	58	39	138	6.4	71	35	1172	3.91	39	24	8	35	51	20.4	17	20	70	.52	.099	40	62	1.00	200	.07	29	1.89	.06	.13	15	512	-

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
 AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.
 ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
 - SAMPLE TYPE: P1 ROCK P2 TO P3 SOIL Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUN 24 1996 DATE REPORT MAILED: *July 8/96* SIGNED BY: *C. Leong* .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

* Erratic results may be due to nuggets effect



GEOCHEMICAL ANALYSIS CERTIFICATE



Lloyd Addie File # 96-2164

1102 Gordon Road A-801, Nelson BC V1L 3M4

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au*
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	%	ppm	ppb
E 73361	<1	<1	<3	2	<3	7	<1	27	.01	<2	10	<2	<2	7274	.2	2	<2	13	39.78	.025	<1	2	.25	146<.01	4	.01	.01	<.01	<2	1	
E 73362	2	44	3353	24798	126.7	7	<1	12543	5.09	6888	<5	<2	<2	164	158.7	56	10	1	2.64	.052	1	11	.77	10<.01	<3	.04	.01	.02	5	96	
E 73363	<1	2	870	15301	3.3	1	<1	12118	4.23	50	5	<2	2	530	98.9	<2	9	4	17.16	.009	3	6	2.66	22<.01	<3	.04	.01	.02	<2	2	
E 73364	2	40	506	12986	63.0	10	1	5018	2.57	4197	<5	<2	<2	151	93.7	27	3	2	2.77	.028	1	9	.65	43<.01	5	.03	<.01	.01	6	56	
E 73365	6	166	33255	16917	357.8	<1	<1	4530	16.15	8730	8	<2	3	89	200.7	106	7	12	.50	.025	2	13	.07	19<.01	<3	.14	<.01	.02	6	293	
E 73366	2	<1	2804	2909	7.1	1	<1	25932	4.06	2329	5	<2	<2	627	5.0	25	13	6	28.16	.015	5	3	1.15	14<.01	<3	.11	<.01	.03	<2	44	
RE E 73366	2	<1	2828	2901	7.3	<1	<1	25946	4.05	2287	5	<2	<2	626	5.2	25	11	5	28.26	.017	4	4	1.15	12<.01	<3	.11	<.01	.02	<2	41	
E 73367	2	4	669	7635	11.7	5	1	21181	2.65	1621	<5	<2	<2	740	47.1	16	11	3	34.90	.017	10	6	.28	15<.01	<3	.08	.01	<.01	<2	42	
E 73368	2	<1	901	4142	3.9	<1	<1	31078	4.58	63	7	<2	3	2057	13.7	3	15	2	23.18	.002	3	1	9.34	4<.01	<3	.02	<.01	<.01	<2	4	
E 73369	3	16	270	24289	12.9	3	<1	17143	4.41	12470	5	<2	3	544	147.7	63	10	4	14.54	.009	3	9	1.82	9<.01	3	.04	<.01	.01	<2	193	
E 73370	1	45	21	128	.7	42	19	431	4.18	32	<5	<2	12	281	1.2	<2	4	8	2.88	.090	38	11	.37	40<.01	<3	.84	.01	.25	<2	1	
SIANDARD C2/AU-R	18	55	35	139	6.0	70	32	1133	3.78	42	17	8	33	50	19.2	16	20	67	.54	.089	38	61	.95	201	.08	28	1.90	.06	.13	13	550

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
 ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
 - SAMPLE TYPE: ROCK AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.
 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUN 11 1996 DATE REPORT MAILED: *Jan 14/96* SIGNED BY: *[Signature]* D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS



GEOCHEMICAL ANALYSIS CERTIFICATE

Lloyd Addie PROJECT RELIEF File # 96-2708R

1102 Gordon Road A-801, Nelson BC V1L 3M4

SAMPLE#	Au* ppb
L4+00E 5+00N	92
L4+00E 4+50N	162
L4+00E 4+00N	71
L4+00E 3+50N	93
L4+00E 3+00N	224

- SAMPLE TYPE: SOIL PULP AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.

DATE RECEIVED: AUG 12 1996

DATE REPORT MAILED: *Aug 15/96*SIGNED BY: *C. Leong* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



GEOCHEMICAL ANALYSIS CERTIFICATE



Lloyd Addie File # 96-3076

1102 Gordon Road A-801, Nelson BC V1L 3M4

SAMPLE#	Au* ppb
L5+00N 3+00E	4
L5+00N 3+25E	1
L5+00N 3+50E	3
L5+00N 3+75E	2
L5+00N 4+25E	3
L5+00N 4+50E	<1
L5+00N 4+75E	<1
L5+00N 5+00E	5
L3+00N 3+00E	4
L3+00N 3+25E	19
L3+00N 3+50E	4
L3+00N 3+75E	2
RE L3+00N 3+75E	4
L3+00N 4+25E	4
L3+00N 4+50E	8
L3+00N 4+75E	10
L3+00N 5+00E	6
STANDARD AU-S	47

- SAMPLE TYPE: SOIL AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.
 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 22 1996

DATE REPORT MAILED:

July 24/96

SIGNED BY:.....

D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



GEOCHEMICAL ANALYSIS CERTIFICATE



Lloyd Addie PROJECT RELIEF File # 96-2708

1102 Gordon Road A-801, Nelson BC V1L 3M4

SAMPLE#	Au* ppb
L4+00E 9+50N	91
L4+00E 9+00N	99
L4+00E 8+50N	77
L4+00E 8+00N	128
L4+00E 7+50N	69
L4+00E 7+00N	128
L4+00E 6+50N	151
L4+00E 6+00N	153
RE L4+00E 6+50N	114
L4+00E 5+50N	92
L4+00E 5+00N	104
L4+00E 4+50N	218
L4+00E 4+00N	111
L4+00E 3+50N	109
L4+00E 3+00N	247
L4+00E 2+50N	63
L4+00E 2+00N	95
L4+00E 1+50N	117
L4+00E 1+00N	82
L4+00E 0+50N	209
L4+00E 0+00N	207
STANDARD AU-S	54

- SAMPLE TYPE: SOIL AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.
 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 8 1996

DATE REPORT MAILED:

July 13/96

SIGNED BY:

C. Long

D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

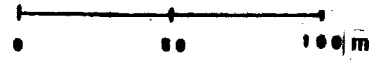
ERIE CREEK

82F/6W

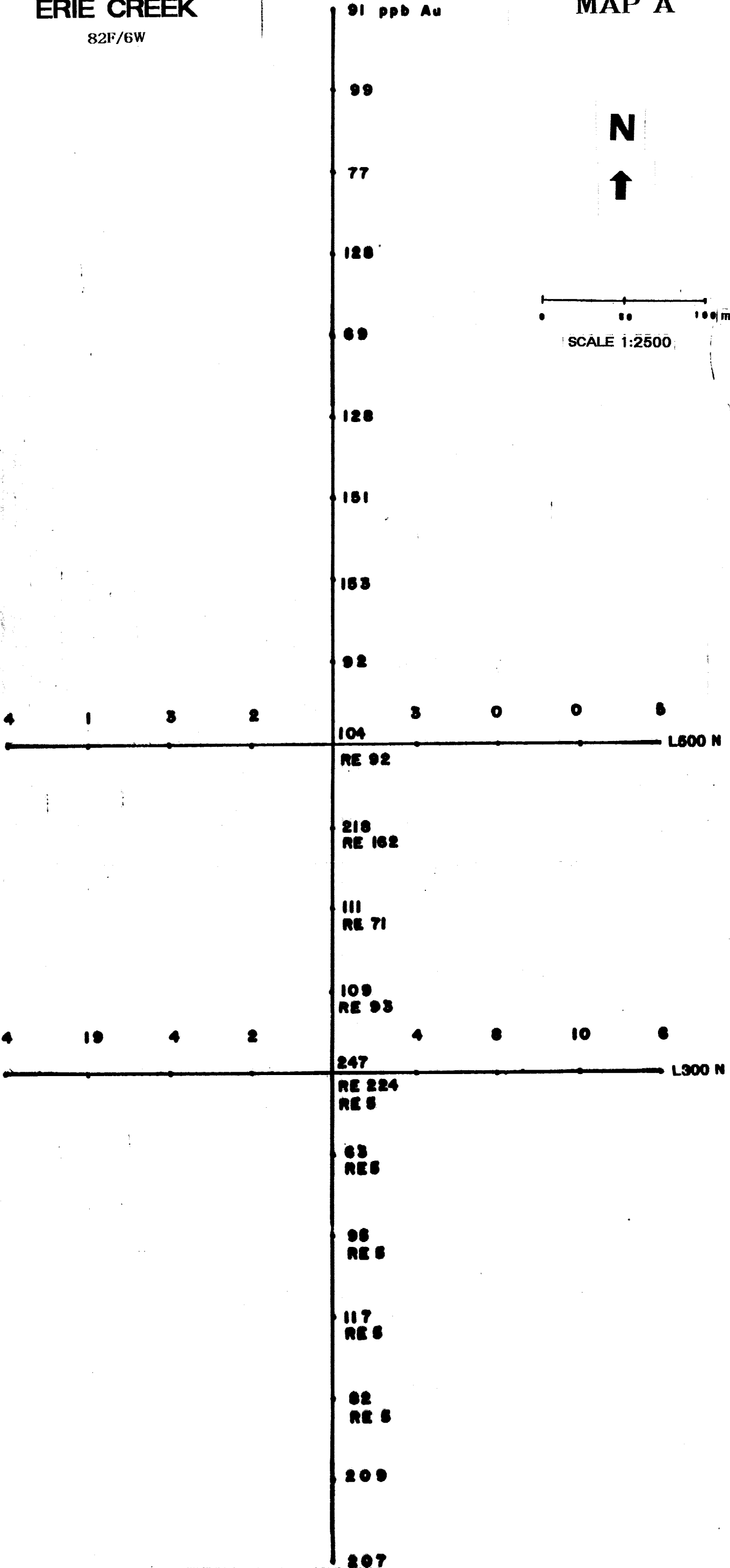
MAP A

91 ppb Au

N



SCALE 1:2500



L 400E 0 N

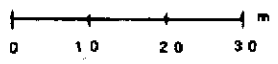
UTM 472200
5456700

By Lloyd Addie
Jan 26, 1997

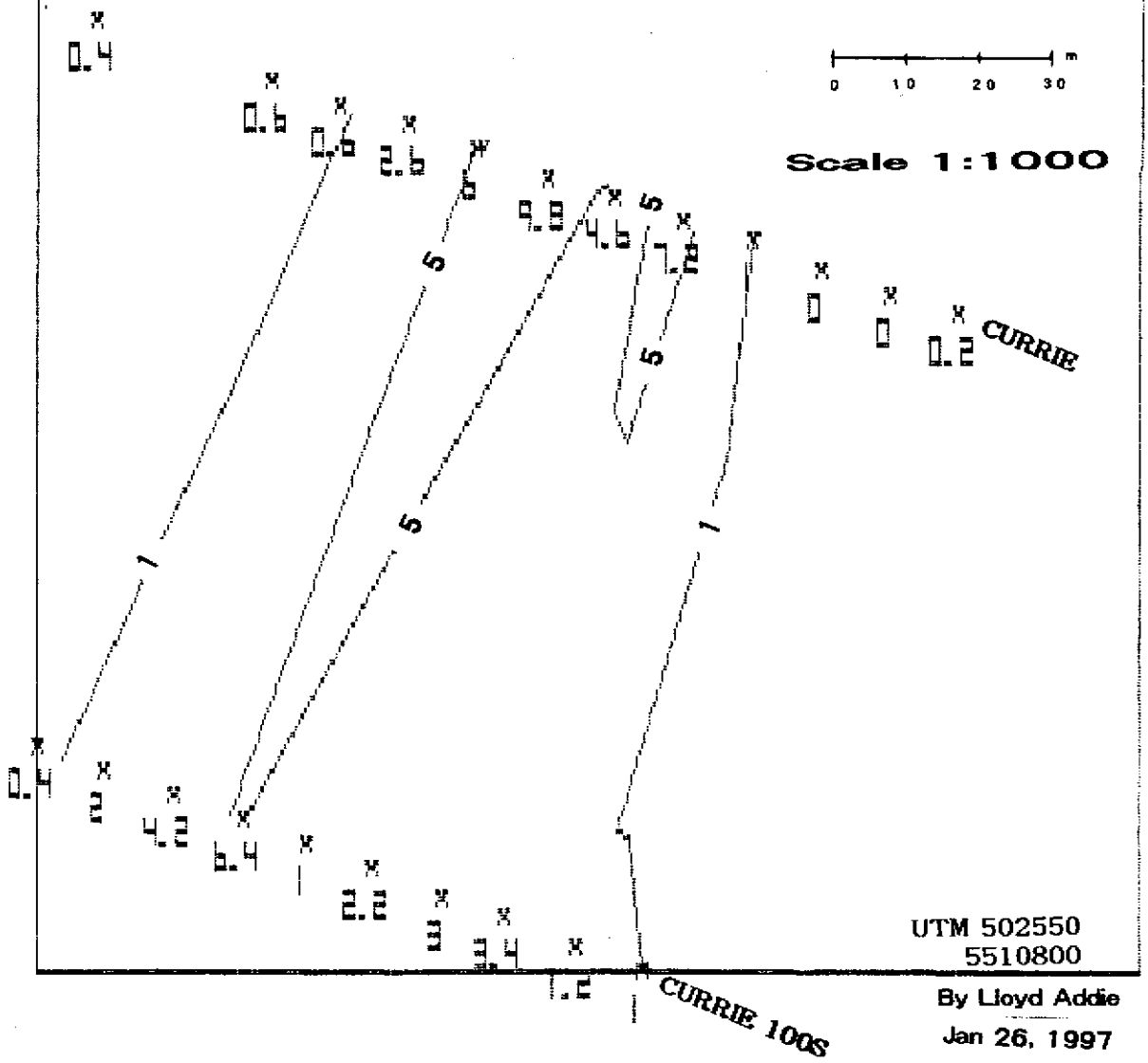
MAP B

Contour Map of CURRIE SILVER (ppm)

82F/10W



Scale 1:1000



Contour
Interval
= 5.0

UTM 502550
5510800

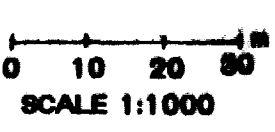
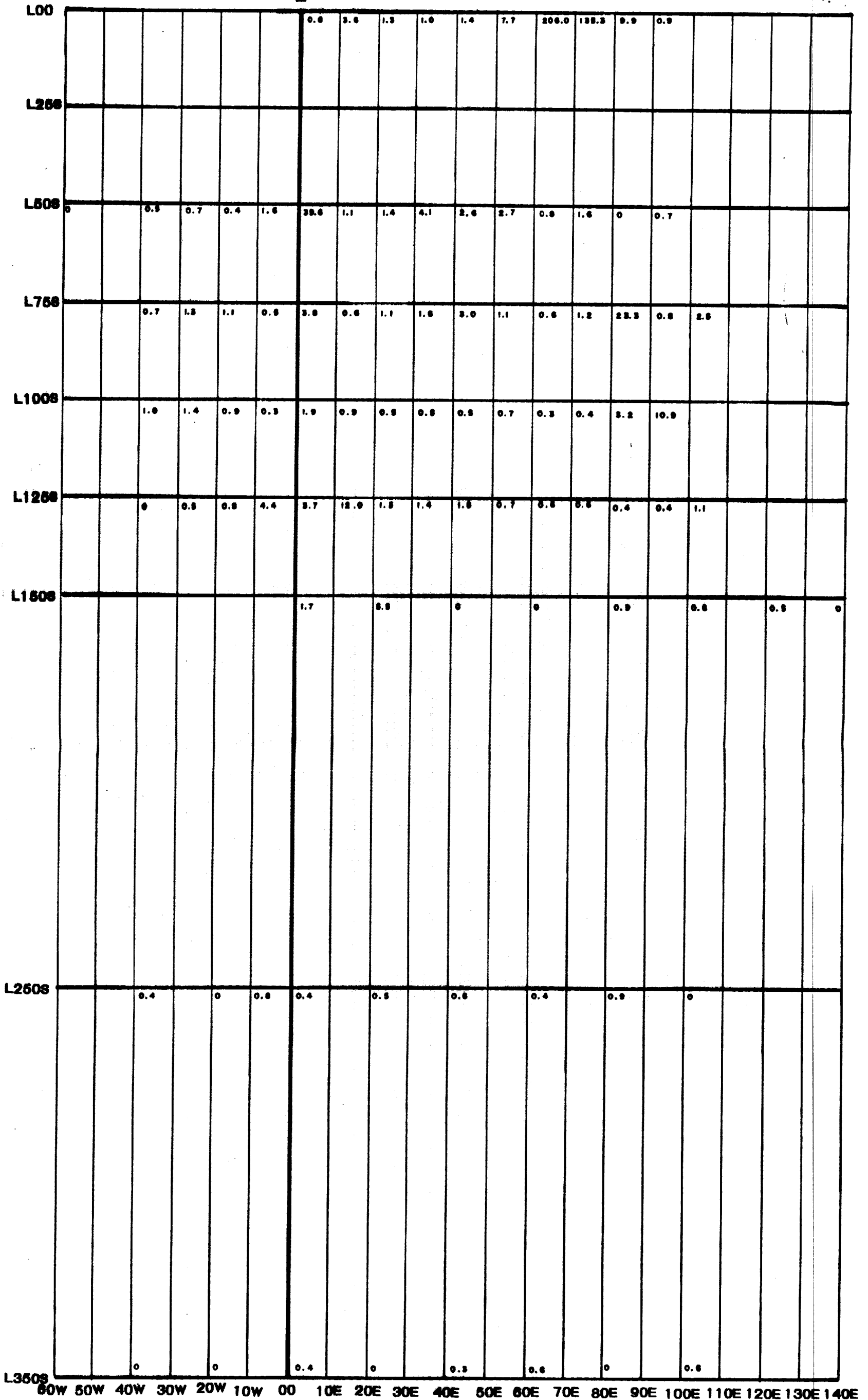
By Lloyd Addie
Jan 26, 1997

2F/10W UTM 503800
5509900



NO 1 MINE

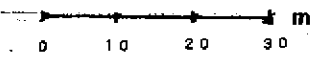
MAP C



SILVER ppm

by LLOYD ADDIE JAN 26, 1997

MAP D



SCALE 1:1000

3.4 ppm Ag

1.6

0.7

1.1

0

0

0

0

0.6

0.7

0.6

0

0.4

0.7

No 1 1K

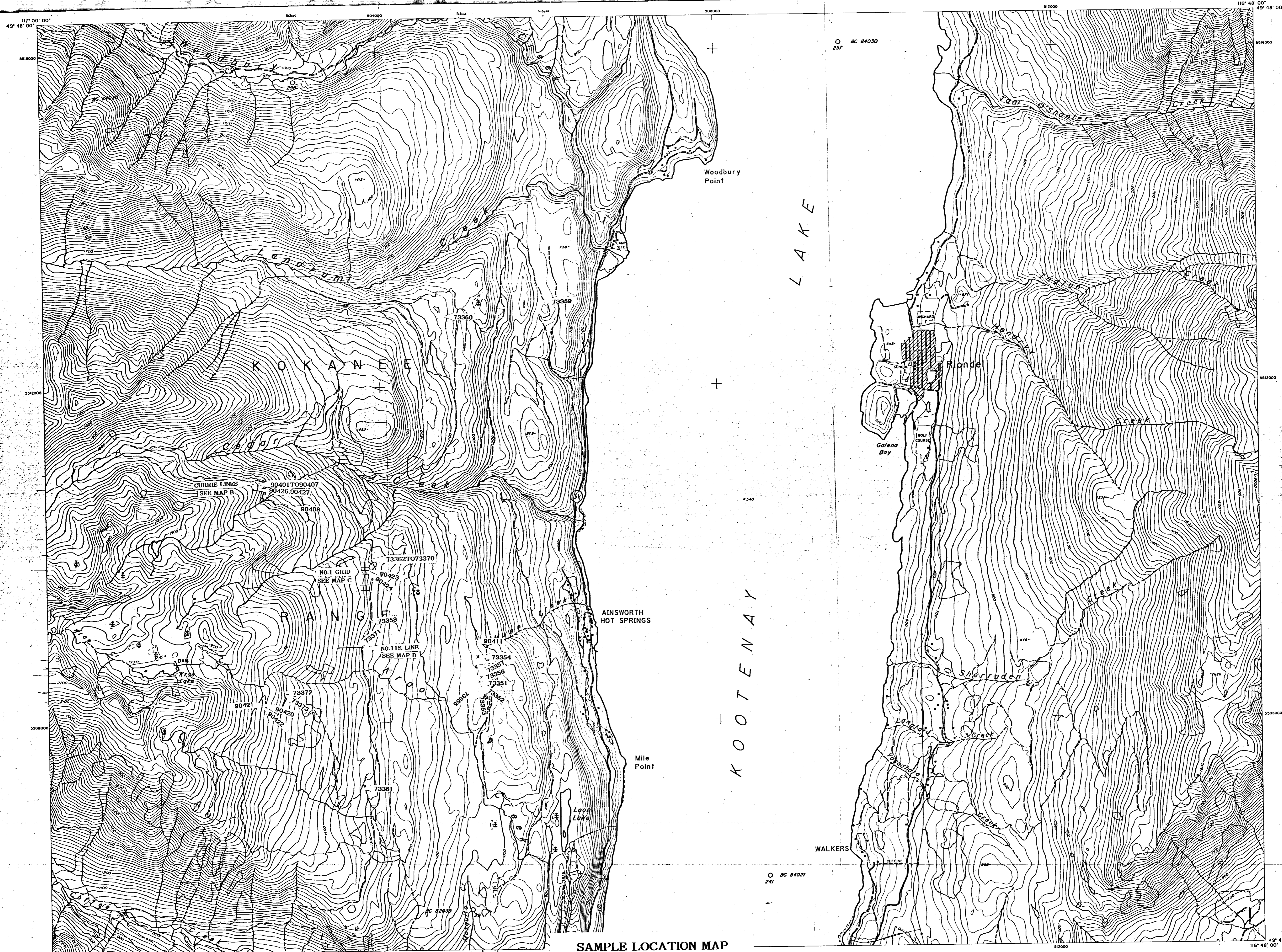
UTM 503800

5508800

82F/10W

By Lloyd Addie

Jan 26, 1997



LEGEND

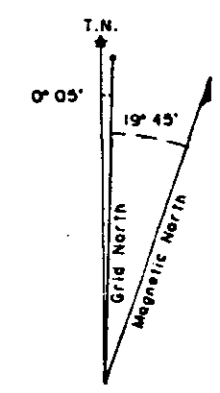
Transportation	
Road, paved	[Symbol]
Road, loose surface	[Symbol]
Road, rough	[Symbol]
Trail/cut line	[Symbol]
Railway, single track	[Symbol]
Railway, double track	[Symbol]
Railway, multi track	[Symbol]
Railway, abandoned	[Symbol]
Retaining wall	[Symbol]
Cut/fill	[Symbol]
Bridge, to scale, not to scale	[Symbol]
Tunnel, to scale, not to scale	[Symbol]
Landmark features	
Building, to scale, symbolised	[Symbol]
Built up area	[Symbol]
Fence	[Symbol]
Transmission line	[Symbol]
Tower/pylon	[Symbol]
Drainage and related features	
High water mark, water course definite	[Symbol]
High water mark, water course indefinite	[Symbol]
Stream, intermittent	[Symbol]
Stream, split	[Symbol]
Dyke	[Symbol]
Flooded land	[Symbol]
Swamp/marsh	[Symbol]
Beaver dam	[Symbol]
Pier	[Symbol]
Rack/island less than 20m	[Symbol]
Water level	[Symbol]
Relief features	
Contour, index	[Symbol]
Contour, intermediate	[Symbol]
Contour, intermediate	[Symbol]
Contour, depression	[Symbol]
Spot elevation	[Symbol]
Vegetation	
Wooded area	[Symbol]
Control data	
Monumented horizontal control point	[Symbol]
Monumented vertical control point	[Symbol]
Cadastral	
Surveys of Federal and Provincial Crown Land	[Symbol]
Sub-division of Provincial Crown Land	[Symbol]
Rights of way	[Symbol]
Township boundary	[Symbol]
District lot, Township section line	[Symbol]
Indian reserve, Foreshore lot	[Symbol]
Mineral claim, Coal lease, Coal licence	[Symbol]
1/4 section line in a Township, Legal or Crown subdivision, Rights of way	[Symbol]
Surveyed Cadastral Tie Point	[Symbol]

For complete reference to symbols, see "Specifications and Guidelines for Digital Topographic and Cadastral Mapping at 1:20 000" published by the Ministry of Environment and Parks.

Notes

Digital data and additional copies of this map are available through MAPS-BC, Ministry of Environment and Parks, Victoria.

Errors and omissions should be brought to the attention of the Director, Surveys and Resource Mapping Branch, Ministry of Environment and Parks, Parliament Buildings, Victoria B.C. V8V 1X5



82F.085	82F.086	82F.087
82F.075	82F.076	82F.077
82F.065	82F.066	82F.067

Adjoining Sheet Index in the British Columbia Geographic System.

96-43

This map was produced in 1988, for the B.C. Ministry of Environment and Parks, under its Terrain Resource Information Management (TRIM) initiative, by Digital Mapping Group Ltd., from 1:65 000 scale aerial photography flown in July, 1984.

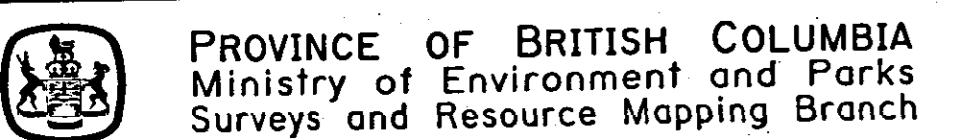
SAMPLE LOCATION MAP

SCALE 1:20 000
 200 0 200 400 600 800 1000 1200 1400
 METRES

Contours generated from Digital Elevation Model.
 Contour interval 20 metres.
 Elevations in metres above Mean Sea Level.

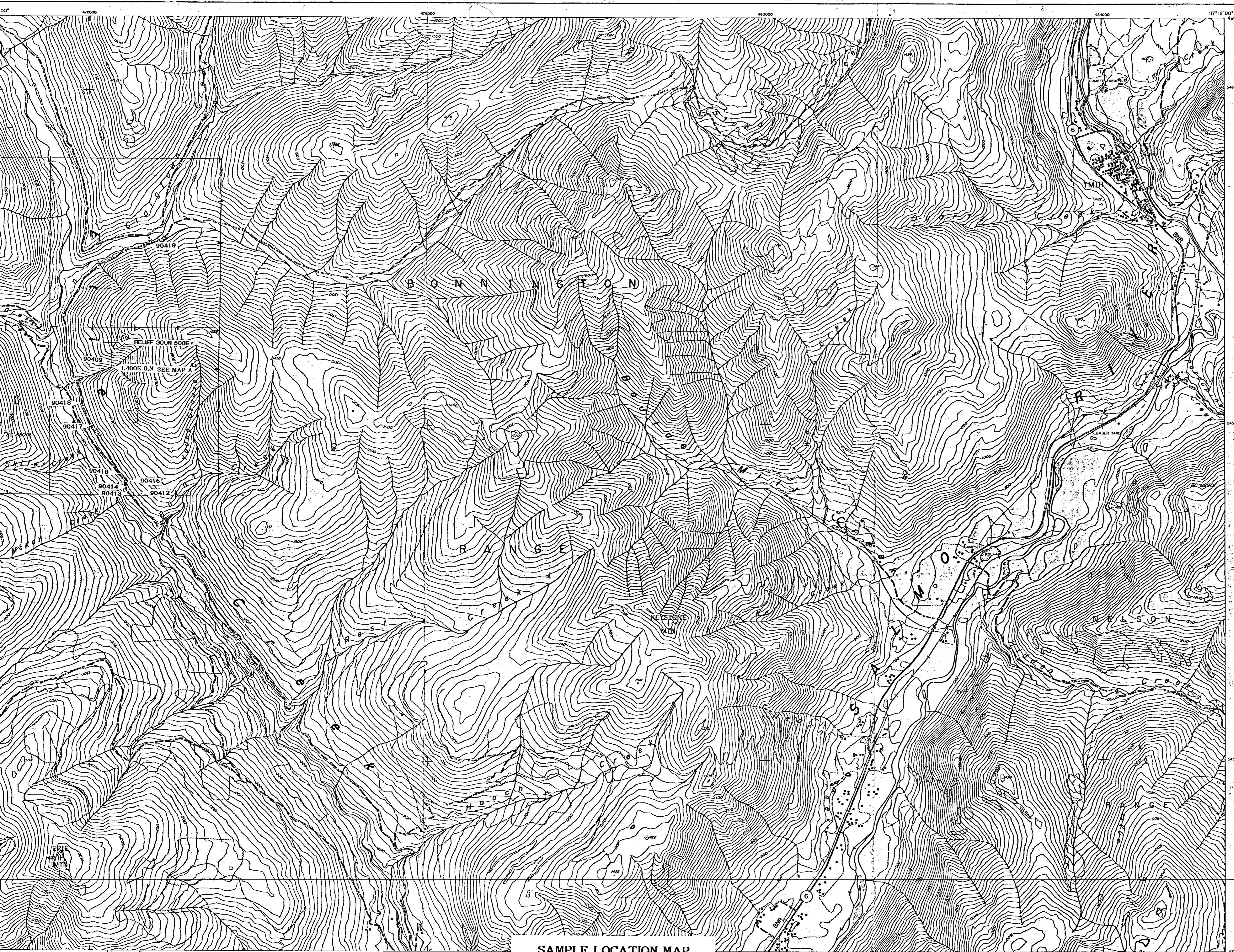
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CADASTRAL	<input type="checkbox"/>
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DEM	<input checked="" type="checkbox"/>

82F.076 DIGITAL



Universal Transverse Mercator Projection
 North American Datum - NAD83
 UTM Zone 11

Land District:
 Land Title Dist.:
 Latest Plan No.:
 Date:



SAMPLE LOCATION MAP

LEGEND

Transportation

- Road, paved
- Road, gravel
- Road, rough
- Trail/Culvert/Seismic line
- Railway, single track
- Railway, double track
- Railway, multiple track
- Railway, abandoned
- Wall, retaining
- Cut/Fill
- Bridge, to scale, symbolized
- Tunnel, to scale, symbolized

Landmark features

- Building, to scale, symbolized
- Built up area
- Fence
- Transmission line
- Tower

Drainage and related features

- Coastline/River/Stream, definite
- Coastline/River/Stream, indefinite
- River/Stream, intermittent
- River/Stream, spring
- Lake, definite
- Lake, indefinite
- Dyke
- Flooded land
- Swamp/Marsh
- Beaver dam
- Dock/Wharf/Pier, symbolized
- Island, symbolized
- Water level

Relief features

- Contour, index, definite
- Contour, intermediate, definite
- Contour, intermediate, indefinite
- Contour, intermediate, depression
- Spot height

Vegetation

- Wooded area

Control data

- Control point, horizontal, permanently marked
- Control point, vertical, permanently marked

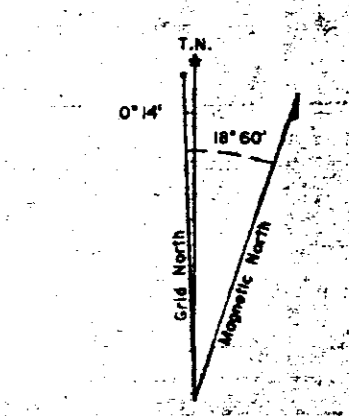
Cadastral

- Surveys of Federal and Provincial Crown Land
- Sub-division of Provincial Crown Land
- Rights-of-way
- Township
- District lot/Township section/Indian reserve
- Mineral claim/Coal or Phosphate licence
- Rights-of-way, transportation
- 1/4 section/Foreshore lot/Subdivision
- Rights-of-way, utilities
- Cadastral file

For complete reference to symbols, see "Specifications and Guidelines for Digital Base Map Mapping at 1:20 000" published by the Ministry of Environment, Lands, and Parks.

Notes

Digital data and additional copies of this map are available through MAPS-BC, Surveys and Resource Mapping Branch, Ministry of Environment, Lands, and Parks, Parliament Buildings, Victoria B.C. V8V 1X4.



Approximate Mean Declination 1995 for Centre of Map Decreasing 7.8° Annually

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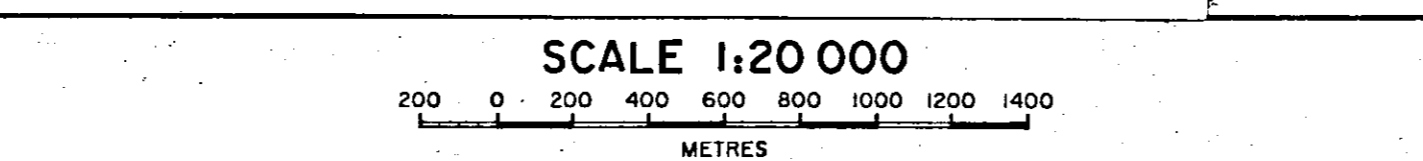
Adjoining Sheet Index in the British Columbia Geographic System.

This map was produced in 1995, for the B.C. Ministry of Environment, Lands & Parks, Surveys & Resource Mapping Branch, under its Terrain Resource Information Management Initiative, from 1:70 000 scale aerial photography flown in June, 1988.

OF BRITISH COLUMBIA
Environment, Lands, Parks
Resource Mapping Branch

Universal Transverse Mercator Projection
North American Datum - NAD83
UTM Zone 11

Land Districts
Land Title Dist.
Latest Plan No.
Date:



Contours generated from Digital Elevation Model.
Contour interval 20 metres.
Elevations in metres above Mean Sea Level.

DIGITAL DATA AVAILABLE

PLANIMETRY	<input checked="" type="checkbox"/>	CONTOUR	<input checked="" type="checkbox"/>
CADASTRAL	<input type="checkbox"/>	DEM	<input checked="" type="checkbox"/>

82F.024 DIGITAL

96-43
②