BRITISH COLUMBIA

PROSPECTORS ASSISTANCE PROGRAM

MINISTRY OF ENERGY AND MINES

GEOLOGICAL SURVEY BRANCH

PROGRAM YEAR:	1996/1997
REPORT #:	PAP 96-58
NAME:	DENIS DELISLE

Brief Description of 1996 prospecting.

The Crowfoot project has narrowed some areas down by eliminating the Sheep claim, through discussions and analysis with Randy Farmer of TECK what I thought was a alteration wasn't. The scientalometer results suggested the same. However upon finding the old (zinc,copper rich) Saul-Bet showings and a large quartz intrusion (dyke) in strike with the Phil showings . Some galena rich float above Phils and on strike to the Bet-Saul showings suggest that there is more mineral in that strike distance of about 4km. The granitic dyke swarms near the Bet and Saul are approximately the same strike.

The discovery of the Lucky-Forst claims was very exciting because of the large content of sulfides in the rock that was prevalent in the area. Upon embarking into this area I did not think that there would be much there. It was steep, thick brush lots of debris from old logging and poor access. Milton Mankowske and I were slugging through this stuff on our hands and knees when we find this rusty sulfide float massive we continue up for hours following it right to a road ! . Lucky is a appropriate name some rancher has been keeping this road open for the grazing on the Forst area. This area has a lot of potential there is alteration,mineralization,work has been done extensively but there is much that hasn,t been looked at.

Powder Lake has some potential but needs more work this seems like a contact zone between granite and young volcanics the rocks were full of pyrite and some chalcopyrite where we looked there are a lot of outcrops to the north of granite. The area has been extensively logged and is full of lakes and swamps but still easy to get around.

Hoskins creek still eludes me but I keep trying I foolishly went alone as I could not find anyone to go along with me. The area up the creek is thick with small cedar or bush and it is impossible to see the boulder slides beneath , a few times nearly broke a leg. Bear sign was every where especially where some malachite was. The area was cliff overhangings which stretched along for at least 50 meters there was a definite feeling of being Goldylocks , I scooted as fast as I could out of there. I was planning to go another way but the weather got so bad I got stranded on the other side of the lake. Originally I planned to fly near the head waters prospect there and set up camp and work my way down until food ran out but every morning I waited until 9-10 am and they couldn't take me. I wanted to get there early so to set up camp and prospect . It was not to happen just as well as I would have been stranded there when the storms blew in.

Blanc Mt area showed nothing maybe so dimension stone on the north. It was mostly gneiss no alterations . The barite seems to be in the gneiss the rest seems to be barren.

All in all it was a exciting year especially with the Lucky and Forst claims.

Dennis Pelish Jan/8/98

PROSPEC... FANCE PROG M
PROSPECTING R ?M (conti)

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 DENIS DELISLE Reference Number 96/97 P4

LOCATION/COMMODITIES

Project Area (as listed in Part A) CROWFOOT - ONYX CK MINFILE No. if applicable

Location of Project Area NTS Lat 51°00'N (51°20') Long 119°20'W (119°00')

Description of Location and Access NORTH SHUSWAP - DRIVE 2Km PAST - CELISTA, take Begbie Rd to Line 17 (1Km) turn RIGHT (500m) to GARLAND RD take the 700 Logging ROAD - Follow - Sheep TRAIL SIGNS TO CROWFOOT

Minerals/Elements Searched For Au, Ag, Pb, Zn, Cu, Ba, AND TIN

Known Mineral Occurrences in Project Area Au, Ag, Pb, Zn, Cu & and Tin.

WORK PERFORMED

1. Conventional Prospecting (area) 10 sq miles.
2. Geological Mapping (hectares/scale) 30 hectares - Varing SCALES.
3. Geochemical (type and no. of samples) ROCK CHIP - 26, MassMatt 30
4. Geophysical (type and line km) ABOUT 1Km. - Scintilometer, VLF (FAILED)
5. Physical Work (type and amount) ROAD CLEARING, Filling holes cut down Falls
6. Drilling (no. holes, size, depth in m, total m) —
7. Other (specify) —

SIGNIFICANT RESULTS

Commodities Zn, Pb, Ag. Claim Name PHIL 1 / (BET/SAUL)

Location (show on map) Lat ~~51°09~~ 51°09 (51°06) Long ~~119°~~ 119°W (119°15') Elevation 4000' to 5500'

Best assay/sample type Rock Chip - BET-06-B1, 4632n, BET-01, 15.7%, BET-02 14.5%, (Zn) OL-OX-96-01 - Ag (OZ/T) 3.05, Pb 2.15%,

Description of mineralization, host rocks, anomalies QUARTZ VEINS STEEPLY DIPPING & STRIKING NE, QUARTZ VEINS ARE IN LIMESTONE, CALC. SOME NE STRIKING GRANITE DIKES in The (BET/SAUL) AREA. MINERALIZATION IS IN QUARTZ VEIN IS GENERALLY MASSIVE GALENA - WITH CHALCOPYRITE, AND PYRITE.

Supporting data must be submitted with this TECHNICAL REPORT

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BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

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Name DENIS DELISLE Reference Number 96/97 P4

LOCATION/COMMODITIES

Project Area (as listed in Part A) CHUCK CK - FENNEL VALLEY/ MINFILE No. if applicable

Location of Project Area NTS Lat 119° 45' Long 51° 30'

Description of Location and Access DRIVE - 73Km NORTH on Adams Lk Rd TURN LEFT GO UP OTTER CK Rd - 22Km TURN RIGHT - 3Kms up DIRT Rd.

Main Commodities Sought For Cu, Pb, Zn. - Magnatite - Au, Ag.

Known Mineral Occurrences in Project Area Lucky Claims - Cu, Zn, Pb,

WORK PERFORMED

1. Conventional Prospecting (area) 15Km SQUARE -
2. Geological Mapping (hectares/scale) 15km Square DIFFERENT SCALES
3. Geochemical (type and no. of samples) ROCK CHIP 70, 54 MOSS MATTS,
4. Geophysical (type and line km) —
5. Physical Work (type and amount) CUT OUT ROAD, FILL WASHOUTS —
6. Drilling (no. holes, size, depth in m, total m)
7. Other (specify) —

SIGNIFICANT RESULTS

Commodities Cu, Zn, Pb, Au Claim N. Luckys, FORST,

Location (show on map) Lat 119° 45' Long 51° 30' Elevation 3500'

Best assay/sample type OUT CROP - (FORST - 5540) = 2,693 ppm Cu g

FLOAT - (FRST - 22) = 260 PPB Au g, 3,288 ppm Pb g - FLT FRST 10 = Zn 2817 ppm.

Description of mineralization, host rocks, anomalies CONCORDENT - MASSIVE pyrite DYKES IN Eagle Bay Greenstone, Dipping North West, STRIKE NE. Sometimes mineral near OR IN LIMESTONE, some SKARNING IN AREA.

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BRITISH COLUMBIA
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PROSPECTING REPORT FORM (continued)

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Name DENIS DELISLE - Reference Number 96/97 P4

LOCATION/COMMODITIES

Project Area (as listed in Part A) BLANC Mt. MINFILE No. if applicable —

Location of Project Area NTS MAP - 82L/13 Lat 50° 40' Long 119° 35 *

Description of Location and Access DRIVE - UP CHASE CREEK ROAD, TURN UP CHINA CREEK ROAD - FOR 8Km TURN LEFT ON LOGGING ROAD - FOLLOW TO END 3Km

Main Commodities Searched For BARITE -

Known Mineral Occurrences in Project Area — NONE —

WORK PERFORMED

1. Conventional Prospecting (area) 10 Km sq.
2. Geological Mapping (hectares/scale) 10 Km sq - general.
3. Geochemical (type and no. of samples) Rock Chip - 2, Mass Matt 1,
4. Geophysical (type and line km) —
5. Physical Work (type and amount) Saw - TREE over ROAD,
6. Drilling (no. holes, size, depth in m, total m) —
7. Other (specify) —

SIGNIFICANT RESULTS

Commodities NONE . Claim Name

Location (show on map) Lat Long Elevation

Best assay/sample type

Description of mineralization, host rocks, anomalies

BIOTITE - GRANITE - GNEISS - NO MINERAL.

Supporting data must be submitted with this TECHNICAL REPORT

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BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

B. [illegible] REPORT

- [illegible] technical report to be completed for each project area.
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Name DENIS DESJARDINS Reference Number 96/97 P4

LOCATION/COMMODITIES

Project Area (as listed in Part A) ADAMS LK - WEST - SOUTH MINFILE No. if applicable —

✱ Location of Project Area NTS 82 M/4 Lat 51°04' Long 120°44'

Description of Location and Access GO 15 Km NORTH on ADAMS LK ROAD go 15 km to the Left.

Main Commodities Searched For Cu, Au

Known Mineral Occurrences in Project Area SAMATOSA - REA GOLD - NORTH OF RB CLAIM. 15Km.

WORK DONE

1. Prospecting (area) 500m × 1000m.
2. Geological Mapping (hectares/scale) 500m × 1000m.
3. Geochemical (type and no. of samples) ROCK CHIP-7, Soil Samples 2
4. Geophysical (type and line km) —
5. Physical Work (type and amount) —
6. Drilling (no. holes, depth in m, total m) —
7. Other (specify) —

SIGNIFICANT RESULTS

Commodities Cu Claim Name R+B

✱ Location (show on map) 51°04 Long 120°44' Elevation 2500'

Best assay/sample type Au-275ppb; Cu-9451ppm, ROCK CHIP.

Description of mineralization, host rocks, anomalies AU AND CU in 3 meter wide Quartz vein, STRIKES South EAST - Dipps to SW. QUARTZ Vein cross cuts GREENSTONE AND Some LIMESTONES.

Supporting data must be submitted with this TECHNICAL REPORT

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ROSPE[illegible] ASSISTAN[illegible] M
PROSPEC[illegible] RT FO[illegible] ied)

[illegible] PORT
[illegible] be com[illegible]ch project area
[illegible] Prog[illegible] ts/[illegible]ation. section 15, 16 and 17.
[illegible] f the applicable assessment report may be s[illegible]ted in lieu of the
[illegible] this TECHNICAL PORT.

Nam DENIS DELISLE Referen[illegible]mber 96/97 -- P4

[illegible] TIES
[illegible] Part A HOSKINS CK — MINFILE No. if ap[illegible]
[illegible] NTS MAP 82 M/10 Lat 51°42'N [illegible]ng 118°14'
D[illegible] ess GO NORTH OF GOLD CREEK ALONG REVELSTOKE DAM ROAD, 8Km —, Then go west ACROSS LAKE.

Main Commodities Searched For Au, Ag, Pb, Zn, Ba. FELDSPAR.

Known Mineral Occurrences in Project Area Placer Gold in Columbia, Big Ledge and Rockdock to the North.

WORK PERFORMED

1. Conventional Prospecting (area) 10Km x 2Km
2. Geological Mapping (hectares/scale) 10Km x 2Km
3. Geochemical (type and no. of samples) 2 Rock Chips, 1 mass matt.
4. Geophysical (type and line km) —
5. Physical Work (type and amount) — cut some trail, partial Bridge across Ck.
6. Drilling (no. holes, size, depth in m, total m) —
7. Other (specify) —

SIGNIFICANT RESULTS

Commodities Au, Cu. Claim Name —
Location (show on map) Lat 51°42'N Long 118°14'W Elevation 3500'
Best assay/sample type 843 Cu, 20 ppb Au, 28 grams Ag per ton

Description of mineralization, host rocks, anomalies Quartz vein in gneiss (biotite), Quartz vein stained with malachite.

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PROSPECTING REPORT FORM (continued)

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Name DENIS DELISLE Reference Number 96/97 PR

LOCATION/COMMODITIES

Project Area (as listed in Part A) POWDER LAKE MINFILE No. if applicable —

Location of Project Area NTS — Lat 51° 16' 55" Long 120° 19' 58"

Description of Location and Access DRIVE NORTH OF BARRIER · 10 Km TO LOGGING ROAD WEST, FOLLOW IT 6 Km TO POWDER LAKE ROAD GO 2 Km ·

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

Known Mineral Occurrences in Project Area —

WORK PERFORMED

1. Conventional Prospecting (area) 6 Km of ROAD-
2. Geological Mapping (hectares/scale) 6 Km of ROAD-
3. Geochemical (type and no. of samples) 4 ROCK CHIP, 1 moss mat.
   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 · Cu/Zn Claim Name —

Location (show on map) Lat 51°17' Long 120°20' Elevation 4000'

Best assay/sample type 238 ppm Cu

Description of mineralization, host rocks, anomalies

Young Volcanics intruding in a batholith.

Supporting data must be submitted with this TECHNICAL REPORT

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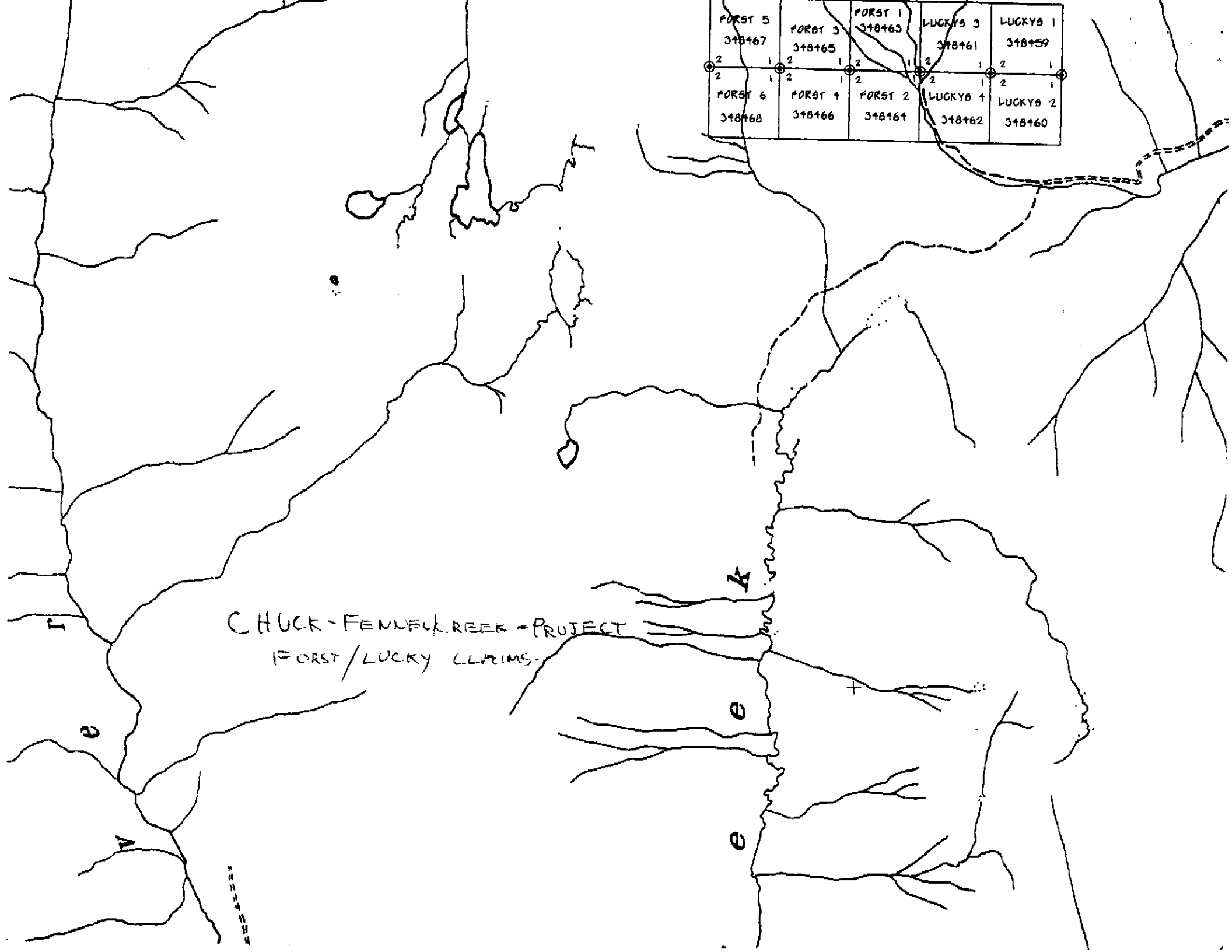
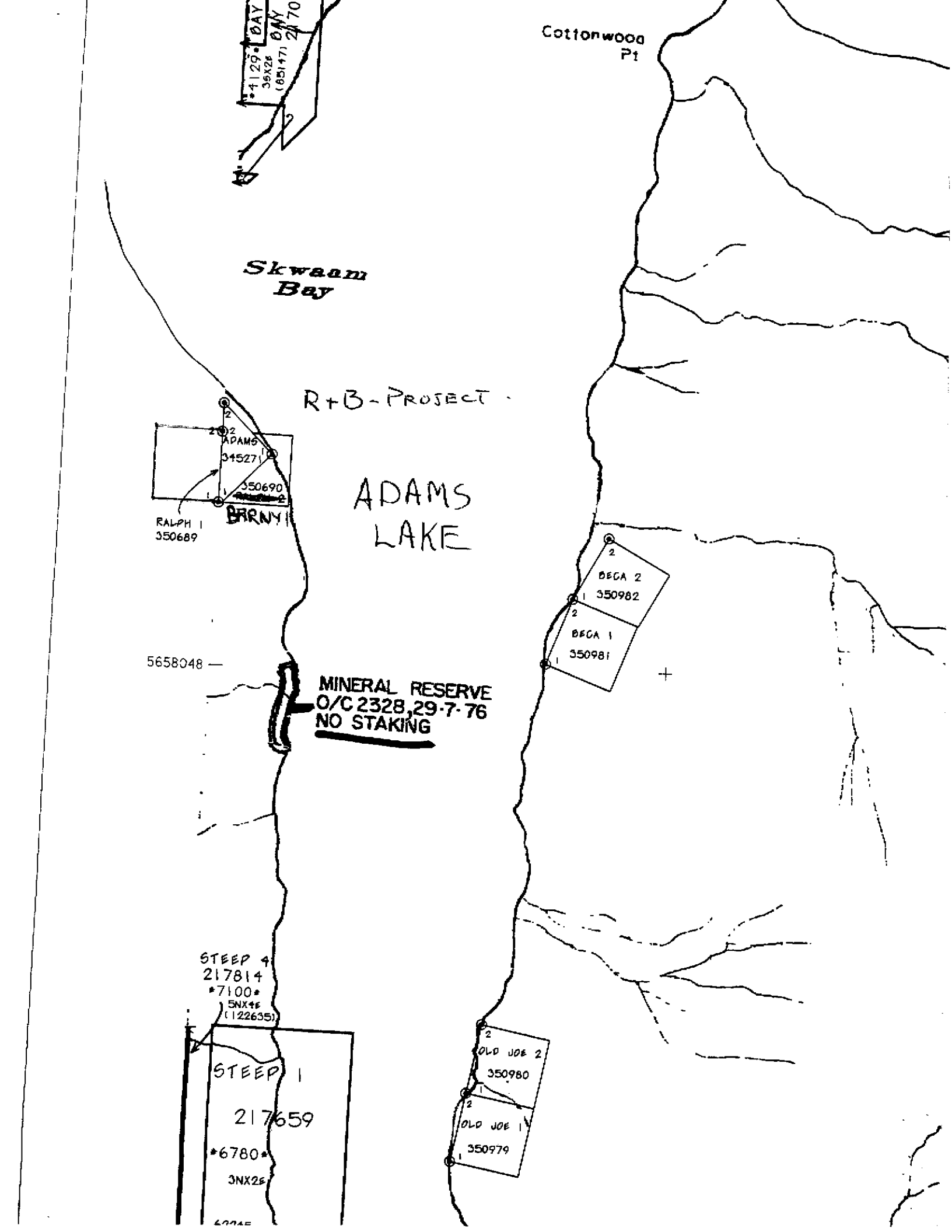
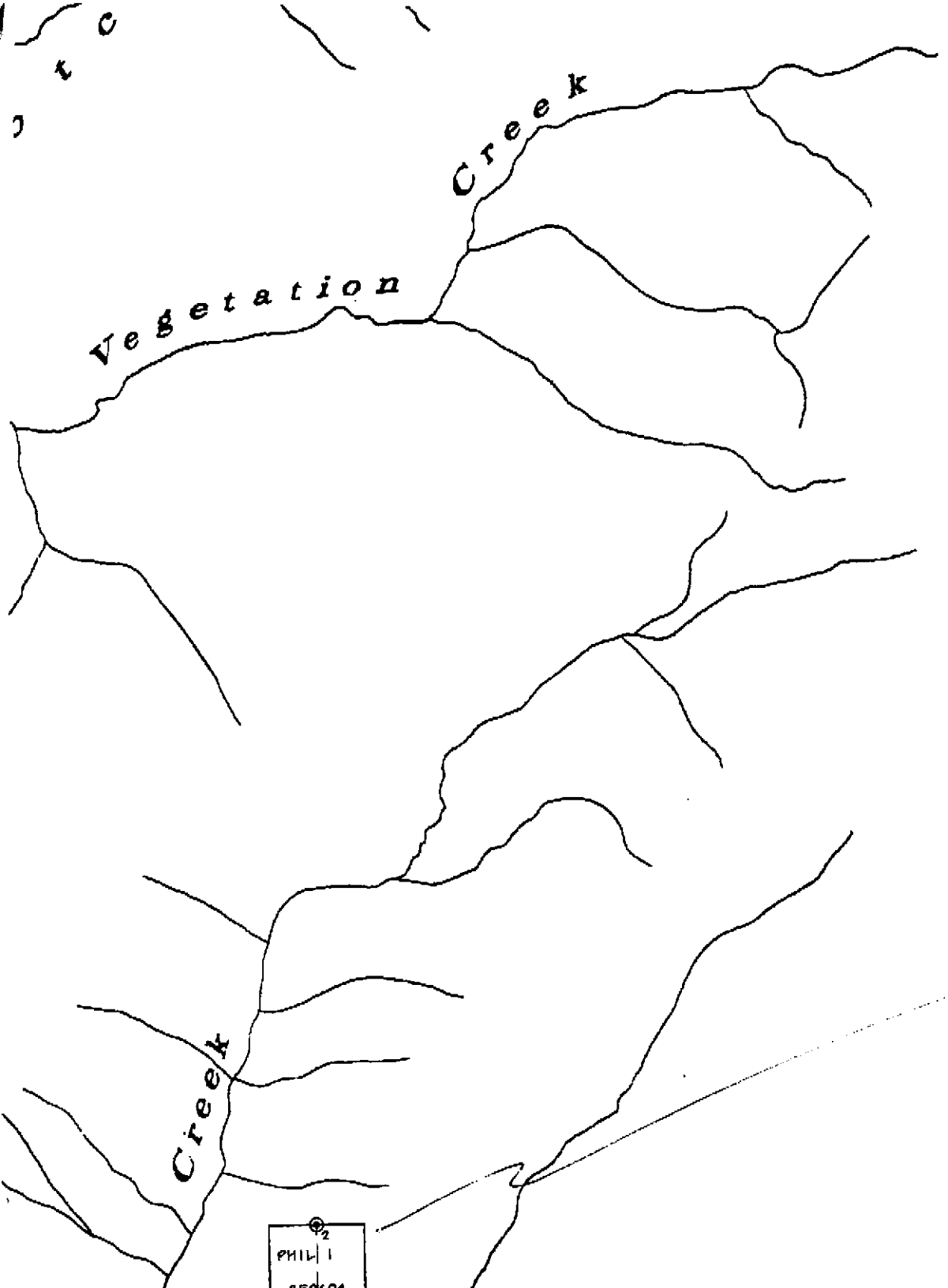

FORST 5
348467
FORST 3
348465
FORST 1
348463
LUCKY6 3
348461
LUCKY6 1
348459
FORST 6
348468
FORST 4
348466
FORST 2
348464
LUCKY6 4
348462
LUCKY6 2
348460
CHUCK-FENNELK.REEK-PROJECT
FORST/LUCKY CLAIMS.


Cottonwood Pt
Skwaam Bay
R+B-PROJECT
ADAMS LAKE
ADAMS 2
34527
350690
BRRNY 1
RALPH 1
350689
5658048
MINERAL RESERVE
O/C 2328, 29-7-76
NO STAKING
BECA 2
350982
BECA 1
350981
STEEP 4
217814
7100
5NX4E
(122635)
STEEP 1
217659
6780
3NX2E
OLD JOE 2
350980
OLD JOE 1
350979



CLAIM NAME	EXAMPLE
TITLE NUMBER	345679
OLD TITLE NUMBER	*3456
TAG NUMBER	10000
LEGAL POST	⊕
WITNESS POST	WP ○
FORFEITED TENURE	C
VERIFIED	VE
SURVEYED	SU
REVERTED C.G. MINERAL CLAIM	REV CG OR RCG
CROWN GRANTED	C
OPEN FOR STAKING	O.F.S

1 UNIT	2 POST CLAIM	OLD 2 POST CL
1640.42 ft	1640.42 ft	1500 ft
25 ha 61.78 ac	25 ha 61.78 ac	20.90 ha 51.65 ac
500 m	500 m	457.2 m

THIS MAP IS PREPARED ONLY AS A GU
TO THE LOCATION OF MINERAL TENURI
AS SHOWN ON THE LOCATOR'S SKETCH
FOR CURRENT OR MORE SPECIFIC
INFORMATION, APPLICATION SHOULD B
MADE TO THE MINING DIVISION CONCE

082M05E	082M06W	082M06E

Emery Lake
Cabin
L 1863
Belcache Lake
Fibbetts Lake
Patrick Lake
Malcolm Lake
Keith Lake
Coverhill Lake
Lindquist
Darlington Creek
Little Fort
Highway
Pipeline
L 1830
L 1829
L 1694
L 1693
L 1831
L 2019
L 2018
L 1749
Sanborn Lake
L 1835
L 1692
L 809 L
L 80
Sawmill
L 1695
L 293 L
L 808 L
Darfield
L 4375
Frog Lakes
L 1696
BKA
L 3312
BKB
BKD
L 1712
L 4089
L 3091
L 4373
L 3092
Chinook Creek
L 79
L 78
L 810 L
L 556 L
L 4374
L 3093
L 3098
L 76
Pipeline
FOREST
HILLS
LAKE
Cabin
Granite Creek
Granite Creek
Smith Lake
Mulholland Lake
Canning Lake
Powder Lake
Powder Creek
Lapin Lake
Cariboo River
Creek
1.5 Km
OC-PWD-01
OC-PWD-02
OC-PWD-03
MM-1PL
OC-PWD-04 (STRIKE FILM)
93
92
91
90
89
88
87
86
85
84
83
82
81
78
79
80
25'
81
82
83
84
85
20'
87
88
89
90
91
15'
93
94
160
170
51° 17' LATITUDE
120°20' LONGITUDE
4900
4800
4700
4600
4500
4400
4300
4200
5500
5400
5300
5200
5100
5000
4000
3500
3000
2500
2000
1500
1000

OC-PWD-01 = BASALT - ANDASITE (MAFIC)
CHALCOPYRITE? - CALCITE.
OC-PWD-02 = ANDASITE - BASALT (MAFIC - FINE GRAIN - Pyrite - Chalcopyrite!
OC-PWD-03 = ANDASITE - BIHAC = BANDS OF DARK PURPLE.
OC-PWD-04 = TUFFACEOUS - Pyrite - Andesite
MM - 1PL

OC-PWD-01 = 102 ppm Cu
OC-PWD-03 = 238 " " 103 ppm Zn 3.1% Fe
OC-PWD-02 = 127 " " 74 " " 1.5% Fe
OC-PWD-04 = 164 " " 42 " " 4.3% Fe

(?) SAMPLES MISSING.

CHU CHUA CREEK

Roads:
dual highway
more than 2 lanes

Routes:

CONVERSION SCALE FOR FU

16-Jul-96

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

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

ICP CERTIFICATE OF ANALYSIS AK 96-629

DELISLE EXPLORATION
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

No. of samples received:22
Sample type: Rock
PROJECT #: None given
SHIPMENT #: None given

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	FLT - 06 -01	5	0.4	0.35	<5	35	5	4.94	<1	9	142	6	2.96	<10	0.32	924	12	<.01	20	990	24	<5	<20	78	<.01	<10	6	<10	6	16
2	FLT - FEN -03	5	0.2	0.15	<5	25	<5	3.18	<1	50	43	110	4.79	<10	0.05	1018	9	<.01	13	60	<2	<5	20	10	0.01	<10	7	<10	<1	4
3	FLT - FEN - 05	5	<.2	2.95	<5	45	<5	2.09	<1	45	72	237	8.39	<10	2.74	738	4	0.04	22	1270	2	<5	20	27	0.17	<10	94	<10	<1	37
4	OC - 06 - 22	5	1.2	0.64	<5	170	<5	0.35	1	92	46	248	7.61	<10	0.07	4947	10	0.20	104	910	56	<5	20	23	0.02	<10	11	<10	<1	78
5	OC - 06 - 25	5	0.4	0.03	25	10	<5	0.02	<1	2	110	3	0.88	<10	<.01	69	12	<.01	20	190	4	<5	<20	<1	<.01	<10	3	<10	<1	21
6	OC - 330 - 01	5	<.2	1.85	<5	130	5	0.05	<1	9	170	17	3.65	<10	0.78	273	4	0.05	8	190	8	<5	<20	4	0.24	<10	39	<10	<1	58
7	OC - BLC - 01	5	<.2	0.70	<5	580	<5	0.42	<1	4	60	19	1.84	<10	0.18	94	<1	0.06	12	690	6	<5	<20	179	0.10	<10	24	<10	3	9
8	OC - BLC - 02	5	0.4	0.70	<5	160	<5	0.51	<1	95	88	161	4.89	<10	0.23	153	4	0.17	202	300	6	<5	20	276	0.09	<10	23	<10	<1	19
9	OC - 96 - EC	5	0.4	0.09	<5	40	<5	0.29	<1	7	268	4	1.08	<10	0.10	501	10	<.01	13	40	<2	<5	<20	17	<.01	<10	2	<10	<1	6
10	OC - FEN - 01	5	<.2	2.77	20	20	5	0.56	<1	62	264	133	7.38	<10	2.83	388	2	0.06	61	1460	4	<5	<20	14	0.17	<10	52	<10	<1	23
11	OC - FEN - 02	5	<.2	3.14	<5	45	10	0.39	<1	28	258	102	8.17	<10	2.92	438	<1	0.07	87	1040	2	<5	<20	21	0.23	<10	85	<10	<1	25
12	OC - FEN - 04	5	5.8	0.62	<5	60	10	1.74	<1	11	168	55	2.64	<10	0.39	718	5	<.01	19	220	736	<5	<20	61	<.01	<10	7	<10	<1	33
13	OC - FEN - 30	5	0.6	0.18	<5	55	<5	2.72	2	24	58	1565	> 15	<10	<.01	1506	15	<.01	24	<10	<2	<5	60	8	0.03	<10	11	<10	<1	16
14	OC - FEN - 33	5	2.4	0.36	<5	40	<5	> 15	2	6	65	165	7.22	<10	5.34	8072	9	<.01	8	110	<2	<5	<20	208	0.02	<10	16	<10	<1	58
15	OC - FEN - 39	5	<.2	2.71	<5	65	<5	4.57	<1	26	141	343	6.63	<10	2.50	974	9	0.03	20	560	<2	<5	<20	49	<.01	<10	55	<10	<1	61
16	FLT - FEN -RD	5	0.4	0.04	<5	20	<5	> 15	<1	<1	5	3	0.75	<10	13.00	614	<1	<.01	<1	30	<2	35	<20	259	<.01	<10	7	<10	<1	8
17	OC - NEL -01	5	<.2	0.80	<5	45	<5	0.44	<1	5	102	4	2.05	50	0.44	463	2	0.03	5	870	6	<5	<20	10	0.04	<10	23	<10	10	38
18	OC - PWD - 01	5	<.2	1.34	65	35	<5	0.81	<1	21	62	102	3.19	<10	1.08	512	5	0.09	13	1430	4	<5	<20	48	0.03	<10	26	<10	<1	43
19	OC - PWD - 03	5	0.2	2.38	<5	125	<5	0.86	1	34	158	238	4.76	<10	1.52	435	2	0.12	88	1230	6	<5	<20	48	0.21	<10	153	<10	6	103
20	OC - PWD - 04	5	0.8	1.03	<5	115	<5	0.88	<1	22	78	104	4.34	<10	0.68	299	4	0.07	25	1280	4	<5	<20	68	0.06	<10	50	<10	<1	42
21	OC - OX - 96 - 01	5	>30	0.02	<5	35	185	0.01	16	3	210	4	3.24	<10	<.01	52	6	<.01	11	<10	>10000	<5	<20	96	<.01	10	1	<10	<1	1602
22	PHR - 02 - 96	5	<.2	1.74	<5	135	15	5.81	1	44	65	6	10.20	<10	2.46	1812	6	<.01	60	1510	56	<5	20	269	0.08	<10	222	<10	12	110

11-Jul-96

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

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Fax : 604-573-4557

ICP CERTIFICATE OF ANALYSIS AK 96-607

DELISLE EXPLORATION
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

No. of samples received: 3
Sample type: Rock
PROJECT #: none given
SHIPMENT #: none given

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	OC-FEN-30	<5	<.2	0.37	<5	65	<5	9.80	3	40	88	681	> 15	<10	0.03	3959	18	<.01	14	<10	<2	<5	40	52	0.04	<10	28	<10	<1	16
2	OC-PWD-02	<5	<.2	2.51	<5	160	<5	0.84	<1	27	160	127	5.42	<10	2.19	544	3	0.05	37	1860	<2	<5	<20	31	0.28	<10	169	<10	10	79
3	FLT-FEN-06	<5	<.2	0.05	<5	130	<5	0.31	4	90	8	1016	> 15	<10	<.01	211	33	<.01	13	<10	4	<5	20	7	0.02	90	7	<10	<1	22
QC/DATA:																														
Resplit:																														
R/S 2	OC-PWD-02	<5	<.2	2.51	<5	150	<5	0.85	<1	27	158	128	5.51	<10	2.20	551	3	0.05	36	1900	<2	<5	<20	29	0.28	<10	169	<10	9	79
Repeat:																														
1	OC-FEN-30	-	<.2	0.36	<5	70	<5	9.68	2	39	88	656	> 15	<10	0.03	3921	17	<.01	11	<10	2	<5	40	51	0.04	<10	27	<10	<1	16
3	FLT-FEN-06	<5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard:																														
GEO'96		-	1.4	1.81	55	160	<5	1.91	<1	20	64	87	4.02	<10	1.02	768	<1	0.01	20	760	18	<5	<20	59	0.12	<10	81	<10	4	70

df/589r
XLS/96Kmisc.#4

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

3-Aug-96

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
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ICP CERTIFICATE OF ANALYSIS AK 96-707

DELISLE EXPLORATION
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

ATTENTION: DENNIS DELISLE

No. of samples received: 5
Sample type: Moss Matt
PROJECT #: None Given
SHIPMENT #: None Given

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	MM-HLT 01	0.6	1.63	<5	160	<5	1.67	1	16	34	21	3.32	<10	0.45	4658	4	0.02	32	1970	14	<5	<20	57	0.02	<10	32	<10	6	170
2	MM-HLT 02	<0.2	1.61	<5	95	<5	1.39	<1	18	46	25	3.82	<10	0.80	2102	2	0.02	24	1470	12	<5	<20	32	0.05	<10	58	<10	3	130
3	MM-HLT 03	0.2	0.38	5	75	<5	3.68	<1	3	6	20	0.52	<10	0.14	1477	1	0.02	5	2380	34	5	<20	42	0.01	<10	8	<10	<1	141
4	MM-HLT 04	0.6	1.46	<5	150	<5	1.41	1	17	32	18	3.24	<10	0.50	5117	3	0.02	30	2060	12	<5	<20	52	0.03	<10	34	<10	4	174
5	MM-HLT 05	0.4	1.87	<5	165	<5	1.30	1	24	72	35	4.66	<10	1.11	3689	3	0.02	45	1970	12	<5	<20	58	0.03	<10	48	<10	3	320
QC/DATA:																													
Repeat #:																													
1	MM-HLT 01	0.4	1.61	<5	155	<5	1.63	1	16	35	21	3.33	<10	0.47	4500	3	0.02	31	1960	14	<5	<20	55	0.03	<10	33	<10	6	160
Standard:																													
GEO96		1.0	1.89	50	160	<5	2.00	<1	21	71	85	4.06	<10	1.01	816	<1	0.02	22	770	16	<5	<20	65	0.14	<10	88	<10	5	72

df/727a
XLS/95Delisle

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B.C. Certified Assayer

12-Aug-96

ECO-TECH LABORATORIES LTD.
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ICP CERTIFICATE OF ANALYSIS AK 96-814

DELISLE EXPLORATION
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

ATTENTION: D. DELISLE

No. of samples received: 27
Sample type: ROCK
PROJECT #: NONE GIVEN
SHIPMENT #: NONE GIVEN
Samples submitted by: NOT INDICATED

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	BC-ANISE-05	5	<0.2	0.13	<5	20	<5	0.02	<1	5	187	26	3.97	<10	0.04	171	18	<0.01	15	<10	4	<5	<20	2	<0.01	<10	8	<10	<1	49
2	BC-ANISE-06	5	0.6	0.95	<5	40	<5	0.02	<1	89	131	267	>10	<10	0.43	107	10	<0.01	22	70	12	<5	<20	5	<0.01	<10	9	<10	<1	30
3	BC-ANISE-07	5	0.4	1.17	<5	50	<5	0.02	1	47	102	381	>10	<10	0.52	119	18	<0.01	30	60	6	<5	<20	5	<0.01	20	12	<10	<1	37
4	BC-ANISE-08	5	2.2	0.10	<5	20	5	1.60	<1	8	255	44	2.95	<10	0.46	548	7	<0.01	7	510	312	<5	<20	63	<0.01	<10	4	<10	<1	23
5	BC-ANISE-09	5	<0.2	0.15	<5	30	<5	0.21	<1	9	312	33	1.89	<10	<0.01	87	25	0.02	8	1060	10	<5	<20	11	<0.01	<10	7	<10	1	12
6	BC-ANISE-15	5	<0.2	0.90	<5	65	<5	2.28	<1	5	201	15	1.73	<10	0.31	733	5	0.05	4	190	6	<5	<20	28	<0.01	<10	4	<10	3	24
7	BC-ANISE-16	5	<0.2	1.06	<5	80	5	8.70	1	23	71	10	8.07	<10	1.68	1962	9	0.03	3	4600	<2	<5	<20	262	<0.01	<10	11	<10	2	52
8	BC-ANISE-16-	5	0.2	0.55	135	65	5	>10	<1	74	88	66	8.39	<10	2.74	1791	9	0.03	328	840	<2	<5	<20	235	0.01	<10	17	<10	<1	38
9	BC-ANISE-17	5	<0.2	0.28	<5	120	15	>10	2	28	38	7	>10	<10	5.53	2711	6	0.01	45	1530	2	<5	<20	487	<0.01	<10	14	<10	<1	98
10	BC-ANISE-18	5	<0.2	0.34	40	375	<5	>10	<1	28	30	50	8.21	<10	2.13	1524	7	0.01	56	2110	4	<5	<20	373	<0.01	<10	11	<10	2	83
11	BC-ANISE-20	5	<0.2	1.89	<5	60	<5	0.27	<1	40	65	57	7.57	<10	0.77	101	9	0.01	24	360	10	<5	<20	9	<0.01	<10	12	<10	<1	30
12	BC-ANISE-20-	5	<0.2	0.31	<5	50	<5	9.23	<1	28	114	68	7.51	<10	2.34	1184	15	0.01	73	440	4	<5	<20	172	<0.01	<10	13	<10	<1	30
13	BC-ANISE-29	5	<0.2	2.12	<5	25	10	6.05	8	24	84	14	4.45	<10	1.65	1042	<1	0.01	26	1470	<2	<5	<20	163	0.24	<10	69	<10	2	613
14	BC-ANISE-30	5	<0.2	0.49	5	15	<5	1.25	<1	27	50	170	2.63	<10	0.15	165	<1	<0.01	6	490	4	<5	<20	88	0.33	<10	23	<10	5	22
15	BC-ANISE-31	5	<0.2	2.48	<5	65	5	8.91	1	51	20	101	>10	<10	3.57	1593	8	0.05	28	2070	6	<5	<20	416	0.02	<10	97	<10	<1	184
16	BC-ANISE-32	5	<0.2	0.99	<5	70	<5	5.11	<1	23	159	109	4.48	<10	1.82	966	8	0.06	36	820	2	<5	<20	104	<0.01	<10	54	<10	<1	40
17	FLT-ROAD-01	5	2.4	1.44	<5	35	<5	>10	2	10	52	790	9.36	<10	5.68	2337	8	<0.01	15	420	30	<5	<20	245	<0.01	<10	75	<10	<1	65
18	FLT-ROAD-02	5	<0.2	0.83	<5	20	<5	3.26	<1	26	106	126	5.67	<10	0.19	372	41	<0.01	18	1350	4	<5	<20	177	0.26	<10	43	<10	2	10
19	FLT-ROAD-03	5	<0.2	2.76	<5	70	10	0.85	<1	49	191	121	9.46	<10	2.46	419	3	0.03	70	1260	6	<5	<20	35	0.29	<10	53	<10	<1	41
20	FLT-FORST-10	10	4.0	0.93	160	65	<5	>10	<1	39	42	1010	>10	<10	7.02	3265	10	<0.01	14	310	254	<5	<20	427	0.01	<10	31	<10	<1	237

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

DeLisle Exploration File # 96-5160 Page 1

168-1 R.R. #1, Chase BC V0E 1M0

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	Tl ppm	Hg ppm	Au* ppb
FC-R+B-02	1	13	9	65	<.3	2	11	39524	12.02	4	100	<2	24	56	.3	2	<2	1	.10	.015	3	15	.01	13	<.01	<3	.04	.01	.03	4	7	<1	1
OC-FORST-5043	2	264	3	238	<.3	209	117	443	6.86	41	<5	<2	<2	36	1.1	<2	3	53	.59	.093	3	417	2.40	15	.24	<3	2.38	.02	.03	<2	5	<1	5
OC-5340-FORST	4	796	16	79	<.3	86	144	358	6.98	28	<5	<2	2	67	.7	<2	<2	33	1.45	.391	19	11	1.84	7	.30	<3	2.06	.04	<.01	<2	6	<1	3
OC-ANISE-06	7	1672	<3	114	.3	21	37	227	5.14	11	<5	<2	<2	57	.7	<2	<2	45	1.69	.370	14	31	2.06	5	.37	<3	2.20	.04	<.01	3	8	<1	5
FLT-CROW-12	4	50	114	17	8.8	42	586	261	15.71	190	<5	<2	<2	4	<.2	6	667	1	.04	.004	1	38	<.01	3	.01	3	.04	.01	<.01	12	<5	<1	10
OC-BET-02	2	656	245	42239	4.1	8	6	292	15.64	285	<5	<2	<2	11	159.4	6	14	<1	.20	.011	<1	10	<.01	3	<.01	<3	.02	.01	<.01	<2	<5	<1	1
OC-BET-06	<1	317	58	81463	2.2	6	4	2680	6.53	68	<5	<2	<2	138	350.1	<2	<2	4	15.75	.024	<1	3	11.03	2	<.01	<3	.01	<.01	<.01	<2	<5	<1	4
RE OC-BET-06	1	301	54	76036	2.0	6	4	2518	6.20	66	<5	<2	2	127	328.8	<2	3	3	14.56	.023	<1	2	10.36	2	<.01	<3	.01	<.01	<.01	<2	<5	<1	4

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: P1 ROCK P2 MOSS MAT AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(10 GM)
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: OCT 9 1996 **DATE REPORT MAILED:** Oct 18/96 **SIGNED BY** C. Leong .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
MM-BET-07	2	63	23	213	.3	61	29	1648	4.92	17	<5	<2	<2	70	.9	<2	2	92	.97	.174	31	72	1.09	178	.04	4	1.80	.02	.26	<2

Sample type: MOSS MAT.

7-Aug-96

ECO-TECH LABORATORIES LTD.
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ICP CERTIFICATE OF ANALYSIS AK 96-696

DELISLE EXPLORATION
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

ATTENTION: DENNIS DELISLE

No. of samples received: 12
Sample type: Rock
PROJECT #: None Given
SHIPMENT #: None Given

Values in ppm unless otherwise reported

ET#	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	OC EBA 43	5	0.4	0.07	<5	30	<5	2.72	<1	4	139	62	2.26	<10	0.89	694	15	<0.01	21	510	92	<5	<20	149	<0.01	<10	3	<10	1	30
2	OC FLT 03	30	0.8	0.19	<5	70	<5	2.61	3	43	16	452	>10	<10	0.32	341	23	<0.01	120	<10	26	<5	<20	50	<0.01	60	7	<10	<1	24
3	OC FLT 04	5	5.0	0.57	<5	10	<5	>10	<1	6	17	3235	4.47	<10	0.70	654	36	<0.01	20	340	10	<5	<20	788	<0.01	<10	16	<10	<1	28
4	OC FST 01	5	<0.2	2.16	<5	25	<5	1.24	1	171	368	1821	>10	<10	1.95	254	5	<0.01	124	2200	2	<5	<20	77	0.35	<10	40	<10	<1	50
5	OC FST 02	5	<0.2	3.22	<5	35	<5	2.14	<1	20	281	38	5.87	<10	3.34	349	1	0.02	80	1200	174	<5	<20	79	0.21	<10	123	<10	<1	90
6	OC CHK 01	10	<0.2	0.50	<5	65	10	>10	1	42	167	7	6.91	<10	3.55	1066	6	0.08	176	2280	<2	<5	<20	257	<0.01	<10	26	<10	<1	67
7	FLT HLT 01	5	<0.2	0.36	<5	65	5	>10	1	22	54	40	7.68	<10	4.80	2057	5	0.02	129	2360	<2	<5	<20	175	<0.01	<10	14	<10	<1	37
8	OC GFRN 02	5	<0.2	1.56	<5	70	<5	0.18	<1	8	38	21	3.76	<10	0.69	101	4	0.01	12	440	50	<5	<20	7	<0.01	<10	13	<10	<1	29
9	OC GFRN 04	5	<0.2	2.67	<5	45	<5	0.12	<1	18	54	48	6.83	<10	1.54	204	6	<0.01	20	460	<2	<5	<20	7	<0.01	<10	23	<10	<1	97
10	OC GFRT 01	5	<0.2	1.22	<5	35	<5	0.05	<1	7	100	29	4.42	<10	0.60	101	8	<0.01	12	370	30	<5	<20	2	<0.01	<10	10	<10	<1	31
11	OC GFRT 03	5	<0.2	1.47	<5	50	<5	0.92	<1	14	115	23	5.08	<10	0.99	1654	8	<0.01	34	580	8	<5	<20	61	<0.01	<10	13	<10	<1	66
12	OC 180 3+4	5	<0.2	1.62	<5	85	<5	0.46	<1	15	146	256	5.42	<10	1.29	242	3	0.03	14	2060	<2	<5	<20	39	0.23	<10	62	<10	4	34
QC DATA:																														
Resplit:																														
R/S1 OC EBA 43		5	<0.2	0.08	<5	30	<5	2.66	<1	3	147	56	2.19	<10	0.87	678	17	<0.01	20	470	78	<5	<20	146	<0.01	<10	3	<10	1	26
Repeat:																														
1 OC EBA 43		5	0.2	0.08	<5	30	<5	2.77	<1	3	145	61	2.31	<10	0.90	711	15	<0.01	21	500	96	5	<20	151	<0.01	<10	3	<10	1	30
10 OC GFRT 01		-	<0.2	1.25	<5	35	<5	0.05	<1	7	102	29	4.42	<10	0.61	101	8	<0.01	14	360	28	<5	<20	3	<0.01	<10	10	<10	<1	30
Standard:																														
GEO'96		150	1.2	1.80	60	155	<5	1.76	<1	18	61	84	4.09	<10	0.99	716	<1	0.02	24	680	20	<5	<20	61	0.11	<10	79	<10	4	72

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

df/694r
XLS/96Delisle

30-Sep-96

ECO-TECH LABORATORIES LTD.
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V2C 6T4

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ICP CERTIFICATE OF ANALYSIS AK 96-1111

DELISLE EXPLORATION
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

ATTENTION: DENIS DELISLE

No. of samples received: 22
Sample type:ROCK
PROJECT #:NOT GIVEN
SHIPMENT #:NOT GIVEN

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	OC 5043	5	<0.2	1.76	<5	70	<5	0.33	2	104	284	272	>10	<10	1.57	320	4	0.04	97	340	12	<5	<20	14	0.18	<10	53	<10	<1	19
2	OC LKY-02	5	<0.2	0.01	<5	35	<5	>10	<1	5	16	10	3.27	<10	3.36	1175	<1	<0.01	4	30	<2	15	<20	211	<0.01	<10	1	<10	<1	9
3	OC CROW-02	5	0.2	0.03	<5	5	<5	0.08	1	3	457	45	1.18	<10	<0.01	71	10	<0.01	8	<10	2	<5	<20	1	<0.01	<10	1	<10	<1	1
4	OC FORST-5540	5	<0.2	2.23	<5	45	<5	1.58	2	66	248	1426	7.86	20	2.13	274	<1	0.02	41	3090	6	<5	<20	42	0.42	<10	52	<10	<1	84
5	OC FORST-5041	5	<0.2	2.01	<5	30	<5	1.98	1	57	77	996	6.18	20	1.63	213	<1	0.03	22	5410	16	<5	<20	62	0.38	<10	39	<10	4	48
6	FLT LKY-01	5	0.2	0.51	<5	75	<5	>10	3	15	28	23	8.44	10	5.75	2355	4	<0.01	15	320	12	<5	<20	196	0.01	<10	27	<10	<1	69
7	FLT ANISE-30	5	<0.2	2.71	25	185	<5	9.60	1	62	366	31	9.48	10	4.23	934	3	<0.01	385	990	2	<5	<20	40	<0.01	<10	59	<10	<1	193
8	OC ANISE-103	5	<0.2	0.99	<5	80	<5	>10	2	45	97	63	9.50	10	5.17	1528	5	0.01	108	1280	<2	<5	<20	201	<0.01	<10	22	<10	<1	46
9	OC ANISE-108	5	<0.2	0.17	<5	35	<5	>10	<1	6	32	7	6.02	<10	5.78	1144	<1	<0.01	13	360	4	<5	<20	482	<0.01	<10	1	<10	<1	29
10	OC ANISE-100	5	<0.2	0.43	260	100	<5	6.53	1	101	94	113	>10	<10	1.43	1577	7	0.04	204	650	130	<5	<20	104	<0.01	<10	15	<10	<1	154
11	OC ANISE-105	5	<0.2	0.11	<5	50	<5	>10	1	6	30	5	6.16	10	7.25	1223	<1	<0.01	9	340	4	<5	<20	210	<0.01	<10	<1	<10	<1	39
12	OC ANISE-107	5	<0.2	0.28	<5	65	<5	>10	1	42	68	47	8.92	<10	2.79	1208	5	<0.01	112	360	4	<5	<20	162	<0.01	<10	9	<10	<1	48
13	OC ANISE-101	5	<0.2	1.19	<5	45	5	>10	2	57	183	6	7.77	<10	4.20	1306	2	0.04	215	1080	6	<5	<20	135	<0.01	<10	33	<10	<1	47
14	OC ANISE- 06	5	<0.2	0.44	10	80	5	>10	2	26	63	16	9.30	10	6.01	2247	3	<0.01	59	1170	<2	<5	<20	191	<0.01	<10	18	<10	<1	44
15	OC ANISE-102	5	<0.2	0.15	20	50	10	>10	1	15	68	2	6.48	<10	6.08	1533	4	<0.01	30	510	<2	<5	<20	172	<0.01	<10	4	<10	<1	32
16	OC FORST-5041	5	<0.2	2.47	<5	40	<5	2.08	2	88	53	843	7.97	20	1.95	242	3	0.02	37	5670	22	<5	<20	67	0.33	<10	40	<10	<1	56
17	OC FORST-5042	5	<0.2	3.14	<5	60	<5	2.23	3	52	435	226	>10	10	2.93	523	<1	0.01	140	1540	2	<5	<20	60	0.33	<10	52	<10	<1	38
18	OC FORST-5540	5	<0.2	2.20	<5	60	<5	1.87	2	159	816	2693	>10	10	1.98	289	<1	<0.01	80	3110	18	<5	<20	61	0.51	<10	61	<10	<1	80
19	OC FORST-50	5	<0.2	3.10	<5	60	5	1.62	2	53	143	19	7.89	<10	3.16	988	<1	0.02	41	1460	6	<5	<20	46	0.56	<10	151	<10	4	79
20	OC LKY-01	5	0.6	0.09	<5	30	<5	>10	2	7	5	5	4.58	10	5.63	2234	<1	<0.01	8	70	18	10	<20	417	0.02	<10	5	<10	8	77

14-Aug-96

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

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ICP CERTIFICATE OF ANALYSIS AK 96-816

DELISLE EXPLORATION
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

No. of samples received:25
Sample type:moss matt
PROJECT #:none given
SHIPMENT #:none given

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	Tl %	U	V	W	Y	Zn
1	mm-forst 10	<0.2	0.61	<5	135	<5	0.89	<1	3	4	9	0.54	30	0.20	625	<1	0.07	3	750	8	<5	<20	72	0.02	<10	12	<10	6	55
2	mm-forst 20	<0.2	1.33	10	70	10	0.77	<1	20	43	33	5.27	10	0.79	768	3	<0.01	27	1190	12	<5	<20	28	0.04	<10	52	<10	2	60
3	mm-forst 21	<0.2	1.39	<5	90	<5	0.95	<1	20	44	29	5.09	20	0.77	1013	3	<0.01	26	1420	14	<5	<20	31	0.03	<10	52	<10	6	67
4	mm-forst 22	<0.2	1.33	<5	85	<5	0.99	<1	20	47	32	5.69	40	0.75	964	4	<0.01	28	1520	12	<5	<20	31	0.04	<10	64	<10	9	64
5	mm-forst 23	<0.2	0.94	<5	55	<5	0.94	<1	14	33	41	4.33	30	0.61	613	2	<0.01	19	1180	10	<5	<20	35	0.03	<10	51	<10	7	50
6	mm-anise 01	<0.2	0.20	<5	100	<5	1.96	<1	2	7	19	0.41	<10	0.22	245	<1	0.04	15	840	4	<5	<20	118	<0.01	<10	5	<10	3	48
7	mm-anise 02	<0.2	1.71	<5	130	5	0.97	1	19	69	49	4.28	10	0.98	1004	<1	<0.01	57	1290	10	<5	<20	57	0.07	<10	66	<10	16	76
8	mm-anise 03	<0.2	2.55	<5	155	<5	1.39	2	32	137	80	5.69	<10	1.86	1036	2	<0.01	96	1880	12	<5	<20	62	0.08	<10	93	<10	5	122
9	mm-anise 04	<0.2	1.86	<5	90	5	0.79	1	27	94	31	5.75	<10	1.45	1059	2	<0.01	63	1290	6	<5	<20	33	0.08	<10	83	<10	1	95
10	mm-anise 05	0.2	1.63	<5	160	<5	1.06	<1	20	41	23	3.62	<10	0.63	2342	2	<0.01	24	1540	12	<5	<20	45	0.04	<10	50	<10	6	81
11	mm-anise 09	<0.2	1.24	<5	65	<5	0.34	<1	20	33	25	4.08	10	0.56	850	3	<0.01	34	940	12	<5	<20	22	0.02	<10	28	<10	1	72
12	mm-anise 10	0.8	2.30	10	225	<5	1.15	<1	29	40	37	4.72	10	0.69	6846	3	<0.01	42	1620	14	<5	<20	82	0.03	<10	38	<10	8	212
13	mm-anise 11	0.4	1.09	<5	110	<5	1.47	<1	15	27	16	3.64	<10	0.76	1941	1	<0.01	20	1130	8	<5	<20	59	0.03	<10	32	<10	3	74
14	mm-anise 12	0.2	0.89	10	75	<5	1.47	<1	11	16	27	1.28	20	0.33	826	1	0.05	10	1600	4	<5	<20	72	0.01	<10	17	<10	15	71
15	mm-anise 13	<0.2	2.31	40	145	<5	0.79	<1	31	83	46	6.86	10	1.40	1402	2	<0.01	52	1630	10	<5	<20	38	0.06	<10	88	<10	5	75
16	mm-anise 15	0.2	1.74	5	180	<5	1.29	<1	27	69	35	5.70	<10	0.96	3772	3	<0.01	42	1490	8	<5	<20	79	0.04	<10	45	<10	3	107
17	mm-anise 16	<0.2	1.06	<5	50	<5	1.33	<1	16	47	29	2.95	<10	0.57	754	2	0.01	37	1160	10	<5	<20	59	0.01	<10	17	<10	2	50
18	mm-anise 17	<0.2	1.07	<5	65	<5	1.80	<1	19	61	31	3.42	<10	0.82	816	1	0.01	47	1190	8	<5	<20	83	0.01	<10	25	<10	2	51
19	mm-anise 18	<0.2	0.19	<5	30	<5	2.60	<1	2	8	10	0.52	<10	0.45	581	<1	0.04	11	840	4	5	<20	118	<0.01	<10	4	<10	1	37
20	mm-anise 19	<0.2	1.00	<5	50	<5	1.33	<1	17	28	29	3.38	<10	0.54	954	2	<0.01	27	710	8	<5	<20	70	0.02	<10	23	<10	2	47
21	mm-anise 20	<0.2	1.29	<5	40	<5	0.37	<1	18	47	20	4.13	<10	0.74	555	2	<0.01	39	640	8	<5	<20	22	0.01	<10	23	<10	<1	63
22	mm-anise 21	<0.2	1.28	5	60	<5	1.58	<1	18	55	35	3.32	<10	0.63	790	2	<0.01	43	1100	10	<5	<20	73	0.02	<10	21	<10	3	50
23	mm-anise 22	<0.2	1.19	<5	100	<5	1.17	<1	16	50	23	3.36	<10	0.65	1098	1	0.01	31	1130	8	<5	<20	75	0.03	<10	34	<10	3	48
24	mm-anise 29	<0.2	0.27	5	125	<5	2.03	<1	3	5	21	0.53	<10	0.23	1631	<1	0.04	5	1460	30	<5	<20	85	<0.01	<10	8	<10	2	145
25	mm-anise 30	<0.2	1.51	<5	85	5	0.87	<1	20	62	16	4.80	<10	1.02	1551	2	<0.01	37	960	6	<5	<20	49	0.05	<10	60	<10	1	73

29-JUL-96

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
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V2C 6T4

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ICP CERTIFICATE OF ANALYSIS AK 96-628

DELISLE EXPLORATION
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

No. of samples received: 31
Sample type:Moss
PROJECT #:None Given
SHIPMENT #:None Given
Samples submitted by: Not Indicated

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	MM- AZ-60	<.2	0.44	<5	196	<5	3.39	<1	5	15	24	1.34	<10	0.36	584	1.4	0.01	15	1260	8	<5	<20	65	0.01	<10	27	<10	8	48
2	MM- BLC-01	<.2	0.96	<5	84	<5	0.65	1	7	13	6	1.51	10	0.18	1232	0.7	<.01	11	756	6	<5	<20	43	0.04	<10	18	14	6	53
3	MM- BLC-02	<.2	1.35	<5	158	<5	0.50	<1	7	20	6	1.82	10	0.32	1303	<1	<.01	15	560	<2	<5	<20	69	0.06	<10	24	<10	5	55
4	MM- BLC-03	<.2	1.76	5	84	<5	0.65	<1	9	15	22	1.96	40	0.29	531	0.7	0.02	28	392	<2	<5	<20	93	0.08	<10	21	<10	18	62
5	MM- 22+50	<.2	1.47	<5	116	<5	1.56	1	26	83	62	5.03	<10	1.39	979	3.5	0.01	65	1757	8	<5	<20	53	0.04	<10	71	<10	3	74
6	MM- +119E	<.2	2.19	<5	91	<5	1.00	1	34	74	150	6.24	<10	1.51	937	3.5	<.01	55	1323	26	<5	<20	30	0.07	<10	73	<10	<1	117
7	MM- 119+25	<.2	2.17	<5	91	<5	1.82	1	33	69	35	7.49	<10	1.36	1047	3.5	<.01	39	2128	10	<5	<20	48	0.06	<10	93	<10	<1	88
8	MM- 119+50	<.2	1.73	<5	77	3.5	0.92	1	31	60	31	6.80	<10	1.18	1015	3.5	<.01	40	1722	6	<5	<20	34	0.04	<10	83	<10	<1	86
9	MM- 119+75	<.2	1.51	<5	53	<5	0.57	<1	26	61	19	5.80	<10	1.09	635	2.8	<.01	38	1092	4	<5	<20	22	0.05	<10	68	<10	<1	65
10	MM- 120	<.2	1.59	<5	49	<5	0.53	<1	23	54	16	5.18	<10	1.16	606	2.1	<.01	38	966	4	<5	<20	18	0.05	<10	61	<10	<1	67
11	MM- FEN-10	<.2	2.21	<5	102	<5	10.22	4	46	50	272	5.89	<10	2.86	848	2.1	0.01	36	2212	24	<5	<20	83	0.09	<10	74	<10	<1	341
12	MM- 06-03	<.2	0.96	<5	308	<5	1.18	1	20	40	52	4.15	10	0.57	1243	4.9	<.01	64	1323	14	<5	<20	35	0.02	<10	44	<10	6	97
13	MM- 06-04	<.2	1.60	<5	126	10	0.90	1	31	95	48	7.21	<10	1.20	914	3.5	<.01	65	1967	6	<5	<20	27	0.08	<10	103	<10	2	67
14	MM- 06-05	<.2	1.13	<5	95	<5	4.53	<1	25	50	43	3.80	10	2.55	1027	1.4	<.01	48	5103	18	5	<20	44	0.05	<10	50	<10	8	69
15	MM- 06-06	<.2	0.46	<5	91	<5	2.27	<1	6	19	36	1.29	<10	0.52	512	0.7	0.02	17	2478	10	5	<20	34	0.01	<10	18	<10	2	53
16	MM- 06-07	<.2	2.23	<5	154	<5	1.02	<1	34	105	68	6.27	<10	1.59	1519	2.8	0.01	71	1372	4	<5	<20	32	0.09	<10	104	<10	2	70
17	MM- 06-09	<.2	2.36	<5	182	<5	1.39	1	33	109	76	5.94	<10	1.63	1551	2.8	0.01	74	1554	4	<5	<20	42	0.07	<10	100	<10	3	77
18	MM- 06-10	<.2	1.89	<5	133	<5	1.32	1	26	92	55	4.68	<10	1.31	1187	2.1	0.01	60	1652	4	<5	<20	38	0.06	<10	78	<10	1	68
19	MM- 06-11	<.2	2.30	<5	154	<5	1.27	1	30	102	104	5.52	<10	1.59	1233	2.1	0.01	71	1435	<2	<5	<20	39	0.07	<10	88	<10	3	72
20	MM- 06-12	<.2	1.36	<5	154	<5	2.27	<1	22	59	64	3.94	<10	1.07	1256	2.8	0.01	50	1568	6	<5	<20	59	0.02	<10	55	<10	4	62

1-Oct-96

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

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ICP CERTIFICATE OF ANALYSIS AK 96-1148

DELISLE EXPLORATION
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

ATTENTION: DENNIS DELISLE

No. of samples received:14
Sample type: MOSS
PROJECT #: NONE GIVEN
SHIPMENT #: NONE GIVEN
Samples submitted by: Not Indicated

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	MM-BET-01	<0.2	1.01	10	70	<5	2.42	<1	14	42	32	2.97	<10	0.48	967	3	0.05	29	1950	22	<5	<20	80	0.02	<10	36	<10	9	113
2	MM-BET-02	1.2	1.15	<5	215	<5	1.62	1	23	40	25	4.97	20	0.47	4690	5	0.04	35	1980	24	<5	<20	93	0.02	<10	32	<10	9	112
3	MM-BET-03	<0.2	1.69	<5	155	5	0.78	<1	23	78	29	4.71	20	1.07	1108	5	0.04	47	1810	20	<5	<20	46	0.03	<10	62	<10	5	120
4	MM-BET-07	0.6	1.65	<5	145	<5	0.95	<1	29	86	61	6.00	20	1.14	1420	4	0.03	52	1850	20	<5	<20	49	0.04	<10	89	<10	6	142
5	MM-BET-08	1.0	1.12	<5	235	<5	1.86	7	27	40	27	4.38	<10	0.64	760	4	0.04	34	2130	56	<5	<20	82	0.03	<10	34	<10	4	877
6	MM-CROW-10	0.4	2.15	<5	205	<5	1.19	<1	28	120	26	5.34	20	1.41	2277	2	0.04	59	2430	28	<5	<20	87	0.07	<10	92	<10	10	109
7	MM-CROW-11	<0.2	2.52	<5	225	<5	1.46	1	29	144	29	5.33	20	2.00	1118	<1	0.03	78	2190	26	<5	<20	93	0.14	<10	105	<10	10	105
8	MM-CROW-12	0.8	0.94	<5	150	<5	1.16	1	15	42	20	2.98	<10	0.63	1428	2	0.05	36	2020	24	<5	<20	91	0.02	<10	31	<10	7	161
9	MM-CROW-13	<0.2	1.24	<5	140	<5	1.42	<1	18	55	27	3.52	10	0.92	908	2	0.05	39	2350	14	<5	<20	78	0.04	<10	54	<10	6	136
10	MM-CROW-14	<0.2	1.77	<5	145	10	0.92	1	34	89	31	6.11	10	1.32	1015	4	0.03	64	2300	18	<5	<20	50	0.07	<10	79	<10	7	102
11	MM-CROW-15	0.6	0.56	<5	150	<5	1.95	1	11	34	25	1.76	10	0.49	1323	<1	0.05	38	1650	10	<5	<20	94	0.01	<10	18	<10	8	174
12	MM-CROW-16	0.4	1.20	<5	190	<5	1.65	1	22	81	30	3.84	10	0.83	2334	2	0.04	58	1880	18	<5	<20	85	0.03	<10	44	<10	9	155
13	MM-CROW-17	0.4	1.08	<5	145	<5	1.05	1	21	36	25	3.87	<10	0.61	2254	3	0.03	41	1640	20	<5	<20	59	0.02	<10	35	<10	7	118
14	MM-CROW-18	0.4	1.19	<5	155	<5	1.15	2	22	48	24	4.38	<10	0.69	2963	4	0.05	40	2350	30	<5	<20	71	0.02	<10	40	<10	6	145
QC/DATA:																													
Repeat #:																													
1	MM-BET-01	0.4	1.01	5	70	<5	2.48	<1	13	42	32	2.96	<10	0.49	959	3	0.04	28	1980	22	<5	<20	82	0.02	<10	36	<10	9	100
10	MM-CROW-14	<0.2	1.74	<5	140	10	0.89	1	36	93	31	6.46	10	1.29	1066	4	0.03	70	2210	22	<5	<20	48	0.07	<10	81	<10	6	105
Standard:																													
GEO'96		1.4	1.91	60	150	<5	2.10	<1	22	71	70	4.14	<10	1.05	749	<1	0.02	22	760	22	<5	<20	52	0.12	<10	87	<10	4	74

df/1148
XLS/96Delisle

per

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

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
21	MM- 06-13	<.2	1.76	<5	137	<5	1.23	<1	32	90	55	6.20	<10	1.51	1110	2.8	<.01	67	1820	14	<5	<20	27	0.07	<10	89	<10	3	69
22	MM- 06-14	<.2	1.45	<5	133	<5	1.65	<1	23	61	71	4.33	<10	1.13	1243	2.8	0.01	53	1393	6	<5	<20	42	0.03	<10	64	<10	2	66
23	MM- 06-15	<.2	1.65	<5	140	<5	1.44	1	29	85	54	5.76	<10	1.45	1046	2.8	<.01	62	1946	8	<5	<20	34	0.07	<10	85	<10	3	69
24	MM- 06-16	<.2	1.31	<5	140	<5	1.37	1	24	74	67	4.60	<10	1.23	1086	2.8	0.01	57	1932	24	<5	<20	40	0.04	<10	64	<10	3	69
25	MM- 06-20	<.2	1.90	<5	126	<5	0.76	1	32	88	61	6.10	<10	1.44	1175	2.8	0.01	69	1729	6	<5	<20	32	0.07	<10	88	<10	6	109
26	MM- 06-21	<.2	1.90	<5	161	<5	0.94	1	32	100	46	5.85	<10	1.39	1198	2.8	<.01	69	1666	6	<5	<20	31	0.06	<10	83	<10	3	79
27	MM- 06-22	<.2	0.36	<5	214	<5	2.48	<1	3	13	43	0.72	<10	0.37	403	0.7	0.01	13	1848	6	5	<20	50	0.01	<10	11	<10	3	52
28	MM- 06-23	0.7	0.32	10	441	<5	2.91	1	1	12	35	1.02	10	0.17	1622	3.5	0.01	27	2163	10	<5	<20	33	0.01	<10	11	<10	6	87
29	MM- 06-30	0.7	0.47	10	291	<5	2.10	4	10	15	36	3.02	20	0.23	2227	4.2	0.01	93	1890	130	<5	<20	60	0.01	<10	22	<10	31	259
30	MM- 06-31	0.3	0.17	<5	305	<5	2.30	4	12	4	27	1.30	<10	0.29	1396	2.1	0.02	55	2471	8	<5	<20	95	<.01	<10	4	<10	2	100
31	MM- 06-32	<.2	0.71	<5	266	<5	0.68	1	15	16	29	3.31	10	0.39	1203	4.9	<.01	61	1211	10	<5	<20	33	0.01	<10	20	<10	4	74
QC/DATA																													
Repeat:																													
1	MM- AZ-60	<.2	0.48	<5	207	<5	3.45	1	6	16	26	1.44	<10	0.35	644	1.4	0.01	15	1239	10	<5	<20	65	0.01	<10	28	<10	8	47
10	MM- 120	<.2	1.69	<5	53	10	0.61	<1	25	57	21	5.33	<10	1.21	760	2.8	<.01	38	1274	4	<5	<20	22	0.04	<10	64	<10	<1	70
19	MM- 06-11	<.2	2.32	<5	161	<5	1.30	<1	31	107	106	5.68	<10	1.61	1195	2.1	0.01	76	1456	4	<5	<20	39	0.08	<10	91	<10	4	75
Standard:																													
GEO96		1.1	1.79	70	182	<5	1.92	<1	19	68	76	4.52	<10	0.96	744	0.7	0.02	31	616	20	7	<20	69	0.14	<10	83	<10	2	74

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XLS/96Delisle

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

4-Oct-96

ECO-TECH LABORATORIES LTD.
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V2C 6T4

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

ICP CERTIFICATE OF ANALYSIS AK 96-1110

DELISLE EXPLORATION
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

ATTENTION: DENIS DELISLE

No. of samples received: 7
Sample type:MOSS
PROJECT #:NOT GIVEN
SHIPMENT #:NOT GIVEN

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	MM-CROW-01	<5	0.2	1.60	<5	185	<5	2.26	2	27	91	30	4.88	10	0.94	3187	3	0.03	57	2000	22	<5	<20	65	0.05	<10	58	<10	7	169
2	MM-BRTN-01	<5	<0.2	1.29	10	90	5	0.41	<1	33	34	37	6.89	<10	0.58	2983	5	0.01	51	950	22	<5	<20	15	0.02	<10	29	<10	<1	133
3	MM-DO-1	<5	<0.2	1.81	15	140	5	1.59	<1	37	85	33	7.42	<10	1.10	2547	5	0.02	51	2690	16	<5	<20	35	0.03	<10	72	<10	<1	187
4	MM-ANISE-50	10	1.8	1.45	<5	260	<5	1.10	2	50	27	20	5.38	<10	0.34	>10000	4	0.02	32	1540	16	<5	<20	36	0.05	<10	28	<10	2	141
5	MM-ANISE-98	<5	<0.2	1.28	5	105	<5	3.15	<1	12	42	42	2.90	<10	0.40	1549	2	0.02	25	2390	16	<5	<20	72	0.02	<10	29	<10	6	102
6	MM-FRST-50	<5	<0.2	1.41	<5	95	5	2.56	<1	17	40	32	3.82	<10	0.62	1630	2	0.04	25	2120	16	<5	<20	23	0.02	<10	40	<10	2	133
7	MM-HOSK-01	140	<0.2	1.35	<5	135	<5	1.36	<1	46	52	34	3.99	20	0.66	757	<1	0.06	48	2370	12	<5	<20	31	0.18	<10	58	<10	9	93
QC/DATA:																														
Repeat:																														
1	MM-CROW-01	<5	<0.2	1.63	<5	180	10	2.11	2	27	94	25	4.93	10	0.98	3038	3	0.03	60	2010	22	<5	<20	60	0.06	<10	60	<10	6	174
Standard:																														
GEO 96		150	1.2	1.84	70	180	<5	1.86	<1	25	66	80	4.12	<10	1.04	720	<1	0.01	20	710	26	<5	<20	57	0.14	<10	80	<10	5	72

df/5349
XLS/95Delisle

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

21-Nov-96

ECO-TECH LABORATORIES LTD.
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ICP CERTIFICATE OF ANALYSIS AK 96-1321

DELISLE EXPLORATION
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

No. of samples received:13
Sample type: SOIL
PROJECT #:NONE GIVEN
SHIPMENT #:NONE GIVEN
Samples submitted by: Not Indicated

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	SS-CAV-01	2.2	1.18	<5	170	5	0.11	<1	10	45	15	3.18	<10	0.40	650	3	0.03	26	640	26	<5	<20	4	0.07	<10	76	<10	<1	77
2	SS-CAV-02	1.4	3.92	20	105	5	0.20	<1	13	33	21	3.00	<10	0.26	821	4	0.03	20	1830	48	<5	<20	<1	0.07	<10	39	<10	<1	88
3	SS-CAV-03	17.6	0.59	<5	95	<5	0.08	<1	9	22	25	2.48	<10	0.17	987	1	0.02	19	810	24	<5	<20	11	0.04	<10	38	<10	<1	75
4	MM-6+62W	0.2	1.95	<5	125	<5	4.38	<1	10	16	59	2.86	<10	0.49	782	2	0.05	12	1070	42	5	<20	173	0.04	<10	19	<10	3	312
5	MM-7+75W	0.4	0.16	<5	15	<5	>10	<1	<1	3	214	0.23	<10	0.71	208	<1	0.05	<1	320	2	20	<20	557	<0.01	<10	2	<10	13	69
6	MM ANISE 99	0.2	1.01	<5	120	<5	0.98	<1	23	42	63	3.75	<10	0.67	3475	2	0.03	28	840	16	<5	<20	37	0.03	<10	29	<10	<1	127
7	L55N-94+43E	<0.2	1.11	<5	205	<5	2.53	<1	24	64	69	4.32	<10	1.08	1009	4	0.04	58	2030	26	<5	<20	51	0.02	<10	59	<10	4	128
8	MM95-33 CRK	<0.2	1.69	<5	120	15	2.13	<1	34	104	62	5.78	<10	1.82	1061	3	0.02	76	1820	24	<5	<20	53	0.05	<10	79	<10	5	99
9	MM-CAV-01	1.2	0.25	30	335	<5	1.83	<1	9	24	196	2.44	<10	0.19	1382	5	0.04	89	1400	22	<5	<20	23	<0.01	<10	17	<10	29	202
10	MM-BET-06	<0.2	1.22	<5	265	<5	1.22	<1	20	47	56	4.10	20	0.77	1510	3	0.04	48	1820	32	<5	<20	74	0.03	<10	43	<10	23	94
11	MM-MC-01	0.4	1.22	<5	75	<5	0.57	<1	21	78	30	3.26	<10	1.03	434	<1	0.02	50	850	20	<5	<20	23	0.08	<10	54	<10	7	68
12	MM-MC-02	<0.2	1.53	<5	80	<5	0.43	<1	31	99	52	4.16	20	1.10	898	3	0.02	75	870	30	10	<20	16	0.06	<10	57	<10	14	77
13	MM-23-11-32W	1.4	0.19	<5	185	<5	>10	<1	3	6	88	0.63	<10	0.65	7341	<1	0.07	3	940	4	10	<20	330	0.02	<10	4	<10	<1	73
QC/DATA:																													
Repeat:																													
1	SS-CAV-01	2.0	1.13	<5	170	5	0.12	<1	9	44	14	3.15	<10	0.38	641	3	0.03	26	610	24	<5	<20	4	0.07	<10	74	<10	<1	74

df/1318b
XLS/96Delisle

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

ASSAYING
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ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

Eco-Tech LABORATORIES LTD.

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 96-1147

DELISLE EXPLORATION
RR# 1. SITE 16-B1
CHASE, B.C.
V0E 1M0

1-Oct-96

ATTENTION: DENIS DELISLE

No. of samples received:14
Sample type:ROCK
PROJECT #:NONE GIVEN
SHIPMENT #:NONE GIVEN
Samples submitted by:

ET #.	Tag #	Zn (%)
10	BRET-01	15.90
11	BET-02	14.50
14	OC-BET-06	4.68

QC DATA:
Standard:
MPI-a 19.02

ECO-TECH LABORATORIES LTD.
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XLS/96DELISLE

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CERTIFICATE OF ASSAY AK 96-629

DELISLE EXPLORATION
RR# 1. SITE 16-B1
CHASE, B.C.
V0E 1M0

16-Jul-96

No. of samples received: 22
Sample type: Rock
PROJECT #: None given
SHIPMENT #: None given

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)
21	OC-OX-96-01	104.4	3.05	2.15

QC DATA:

Standard:

CPb-1	631.0	18.40	-
MPla	-	-	4.34

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XLS/96kmisc

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ENVIRONMENTAL TESTING

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CERTIFICATE OF ASSAY AK 96-1111

DELISLE EXPLORATION
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

30-Sep-96

ATTENTION: DENIS DELISLE

No. of samples received: 22
Sample type:ROCK
PROJECT #:NOT GIVEN
SHIPMENT #:NOT GIVEN

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)
21	OC HOSK-10	28.7	0.84	-
22	FOX RIDGE-01	156.4	4.56	8.89

QC DATA:

Standard:

CPb-I	632.0	18.43	-
MPI-a	-	-	4.33

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XLS/96DELISLE

1-Oct-96

ECO-TECH LABORATORIES LTD.
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ICP CERTIFICATE OF ANALYSIS AK 96-1147

DELISLE EXPLORATION
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

ATTENTION: DENIS DELISLE

No. of samples received:14
Sample type:ROCK
PROJECT #:NONE GIVEN
SHIPMENT #:NONE GIVEN

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	FC-R+B-02	5	8.0	0.10	<5	95	30	0.17	1	31	28	23	>10	<10	<0.01	>10000	25	<0.01	4	<10	6	<5	20	250	0.10	10	8	<10	<1	75
2	OC-R+B-01	5	3.4	0.11	<5	30	15	>10	<1	10	34	4	7.75	<10	1.19	>10000	8	<0.01	2	40	66	<5	20	356	0.04	<10	7	<10	<1	65
3	OC-R+B-03	275	6.8	0.08	<5	10	<5	0.04	<1	7	277	4108	3.26	<10	<0.01	250	13	0.03	6	160	104	<5	<20	4	<0.01	<10	1	<10	<1	69
4	OC-R+B-05	150	5.4	0.03	<5	10	<5	0.94	2	16	257	9451	3.19	<10	0.08	514	12	0.01	9	280	18	<5	<20	22	<0.01	<10	2	<10	<1	531
5	OC-CROW-11	5	<0.2	0.60	50	25	5	5.18	<1	16	62	28	6.50	<10	1.39	740	9	<0.01	13	2200	12	<5	<20	154	<0.01	<10	47	<10	4	42
6	OC-CROW-13	5	<0.2	1.71	<5	65	<5	0.14	<1	18	98	58	5.99	<10	1.00	617	9	0.02	28	830	44	<5	<20	6	<0.01	<10	68	<10	2	108
7	OC-CROW-14	5	<0.2	2.17	<5	55	<5	0.12	<1	18	78	40	5.58	10	1.39	641	7	0.02	28	810	16	<5	<20	2	<0.01	<10	60	<10	<1	59
8	FLT-CROW-12	10	3.2	0.03	120	35	470	<0.01	<1	131	258	15	>10	<10	<0.01	35	21	<0.01	20	<10	58	<5	20	1	<0.01	10	2	<10	<1	11
9	OC-BISCHOFF-04	115	2.2	0.07	<5	5	<5	0.02	<1	9	303	3456	1.74	<10	<0.01	207	24	0.02	6	150	8	<5	<20	1	<0.01	<10	2	<10	<1	70
10	BRET-01	5	14.0	0.13	<5	15	<5	8.67	548	4	20	855	2.95	<10	4.34	3968	<1	0.01	<1	100	1030	<5	20	217	<0.01	<10	5	<10	<1	>10000
11	BET-02	20	<0.2	0.03	190	50	<5	0.84	622	23	41	2053	>10	<10	0.31	965	6	0.01	8	<10	610	<5	20	15	<0.01	<10	2	<10	<1	>10000
12	OC-BET-04	5	<0.2	1.35	715	20	<5	>10	<1	51	589	12	5.84	<10	5.19	3150	5	<0.01	333	1090	6	<5	<20	214	<0.01	<10	47	<10	3	313
13	OC-BET-05	5	<0.2	1.99	<5	140	5	2.41	1	19	103	6	4.67	30	1.82	949	8	0.04	14	3010	12	<5	<20	51	0.01	<10	87	<10	6	165
14	OC-BET-06	5	<0.2	0.02	10	<5	<5	>10	200	3	21	203	2.96	<10	8.50	2884	<1	0.01	<1	40	150	<5	<20	249	<0.01	<10	3	<10	<1	>10000

1-Oct-96

ECO-TECH LABORATORIES LTD.
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ICP CERTIFICATE OF ANALYSIS AK 96-1149

DELISLE EXPLORATION
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

No. of samples received: 2
Sample type: Soil
PROJECT #: None Given
SHIPMENT #: None Given
Samples submitted by: Not Indicated

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	SS-R+B-01	<0.2	1.24	<5	75	<5	0.16	<1	12	13	68	3.54	<10	0.24	581	2	0.01	11	520	134	<5	<20	12	0.04	<10	23	<10	<1	145
2	SS-R+B-02	<0.2	2.20	<5	145	<5	0.40	<1	11	13	51	3.35	<10	0.29	1149	1	0.02	15	1330	24	<5	<20	28	0.06	<10	27	<10	<1	149
QC/DATA:																													
Repeat #:																													
1	SS-R+B-01	<0.2	1.21	<5	70	<5	0.15	<1	10	13	62	3.25	<10	0.23	488	2	0.01	10	480	120	<5	<20	13	0.04	<10	22	<10	<1	140

df/1149
XLS/96Delisle

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

DELISLE EXPLORATION

ICP CERTIFICATE OF ANALYSIS AK 96-1111

ECO-TECH LABORATORIES LTD.

Et #.		Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
21	OC	HOSK-10	20	>30	0.08	<5	85	<5	0.15	3	47	356	8963	>10	<10	<0.01	165	17	<0.01	44	<10	16	<5	<20	2	0.02	<10	93	<10	<1	46
22	FLT	RIDGE-01	265	>30	0.01	<5	10	145	0.52	15	1	338	19	0.45	<10	0.20	101	21	<0.01	6	60	>10000	25	<20	14	<0.01	<10	<1	10	<1	<1
QC/DATA:																															
Resplit:																															
R/S 1	OC	5043	5	<0.2	1.71	<5	65	<5	0.35	2	97	275	258	>10	<10	1.52	313	3	0.04	94	320	12	<5	<20	14	0.20	<10	53	<10	<1	20
Repeat:																															
1	OC	5043	5	<0.2	1.71	<5	75	<5	0.37	2	107	302	255	>10	<10	1.54	337	6	0.03	99	340	16	<5	<20	13	0.19	<10	55	<10	<1	21
10	OC	ANISE-100	5	<0.2	0.43	250	105	<5	6.63	2	104	96	115	>10	<10	1.43	1601	8	0.04	210	670	132	<5	<20	101	<0.01	<10	15	<10	<1	155
19	OC	FORST-50	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard:																															
GEO'96			150	1.8	2.06	50	175	<5	2.09	<1	23	73	86	4.17	<10	1.08	735	<1	0.02	24	740	24	<5	<20	56	0.19	<10	82	<10	2	80

df/5318
XLS/96Delisle

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

21-Nov-96

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

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Fax : 604-573-4557

ICP CERTIFICATE OF ANALYSIS AK 96-1322

DELISLE EXPLORATION
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

No. of samples received:5
Sample type: ROCK
PROJECT #:NONE GIVEN
SHIPMENT #:NONE GIVEN
Samples submitted by: Not Indicated

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	OC-MC01	5	<0.2	2.52	<5	45	10	0.27	<1	25	154	59	7.07	<10	2.43	661	6	0.02	40	720	30	<5	<20	13	0.14	<10	119	<10	1	63
2	OC-MC02	5	<0.2	0.33	<5	30	<5	0.02	<1	9	171	49	3.15	<10	0.12	96	10	<0.01	18	30	24	<5	<20	<1	0.03	<10	14	<10	<1	10
3	OC-MC03	5	<0.2	0.34	<5	30	5	>10	<1	13	45	14	3.14	10	0.95	750	5	0.01	10	2130	10	<5	<20	316	<0.01	<10	24	<10	11	53
4	OC 670 01	10	<0.2	3.12	<5	90	5	4.96	<1	36	158	41	6.78	30	4.73	1261	6	0.03	104	3450	448	5	<20	232	0.02	<10	142	<10	17	88
5	OC TRNCH 01	5	<0.2	0.57	<5	65	<5	2.71	<1	17	129	51	3.79	<10	1.17	1502	4	0.03	26	570	16	<5	<20	114	0.06	<10	65	<10	2	53
QC/DATA:																														
Repeat:																														
1	OC-MC01	-	<0.2	2.51	<5	50	5	0.28	<1	25	155	58	7.12	<10	2.42	670	7	0.02	42	730	34	<5	<20	14	0.15	<10	120	<10	1	64
5	OC TRNCH 01	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Resplit:																														
1	OC-MC01	5	<0.2	2.50	<5	45	10	0.27	<1	25	161	61	7.04	<10	2.42	664	6	0.02	40	750	32	<5	<20	12	0.15	<10	120	<10	2	64
Standard:																														
GEO 96		145	1.2	1.83	65	160	<5	1.92	<1	21	66	75	4.04	<10	1.13	753	<1	0.02	20	740	20	<5	<20	56	0.12	<10	82	<10	9	77

df/1318b
XLS/96Delisle

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

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
21	FLT-FORST-10	10	20.4	0.49	<5	115	305	0.28	79	4	217	32	2.67	30	0.12	279	12	0.02	4	720	218	<5	<20	13	0.02	<10	7	<10	1	2817
22	FLT-FORST-20	5	1.8	1.35	<5	165	<5	0.37	5	65	72	1524	>10	<10	0.38	401	31	<0.01	35	500	1196	<5	20	12	0.06	50	58	<10	<1	638
23	FLT-FORST-21	260	5.2	0.69	435	60	<5	0.08	<1	138	69	2052	>10	<10	0.42	190	22	<0.01	8	<10	518	<5	20	4	0.01	30	37	<10	<1	57
24	FLT-FORST-22	135	13.4	2.21	340	90	<5	0.14	4	271	108	2386	>10	<10	0.87	714	30	<0.01	29	<10	3288	<5	20	9	<0.01	20	94	<10	<1	740
25	BC-FORST-23	135	4.8	1.72	300	105	<5	0.24	2	225	63	1023	>10	<10	0.67	2033	36	<0.01	28	<10	376	<5	20	14	0.01	<10	72	<10	<1	133
26	BC-FORST-24	30	1.0	6.18	10	115	<5	0.62	4	178	129	1323	>10	<10	4.23	7777	27	<0.01	49	860	132	<5	<20	32	0.07	<10	258	<10	<1	224
27	BC-FORST-25	10	1.4	1.44	50	85	<5	8.55	<1	36	171	233	6.77	<10	0.76	1948	8	<0.01	17	600	284	<5	<20	414	<0.01	<10	46	<10	5	66
QC DATA:																														
Repeat:																														
1	BC-ANISE-05	5	<0.2	0.12	<5	20	<5	0.06	<1	5	183	25	4.03	<10	0.05	168	18	<0.01	16	<10	6	<5	<20	2	<0.01	<10	7	<10	<1	51
10	BC-ANISE-18	5	<0.2	0.33	35	365	<5	>10	1	30	31	48	8.60	<10	2.13	1592	6	0.01	59	2230	4	<5	<20	371	<0.01	<10	11	<10	3	92
19	FLT-ROAD-03	5	<0.2	2.73	<5	65	<5	0.81	<1	49	191	121	9.49	<10	2.43	416	4	0.03	73	1280	6	<5	<20	32	0.27	<10	52	<10	<1	41
Resplit:																														
6	BC-ANISE-15	5	<0.2	0.82	<5	60	<5	2.45	<1	5	117	14	1.74	<10	0.30	777	11	0.04	3	210	8	<5	<20	28	<0.01	<10	4	<10	4	27
Standard:																														
GEO 96		150	1.2	1.82	60	165	<5	1.98	<1	21	69	82	4.02	<10	1.00	720	<1	0.02	22	810	22	<5	<20	60	0.12	<10	85	<10	4	79

df/814r
XLS/96Delisle#1

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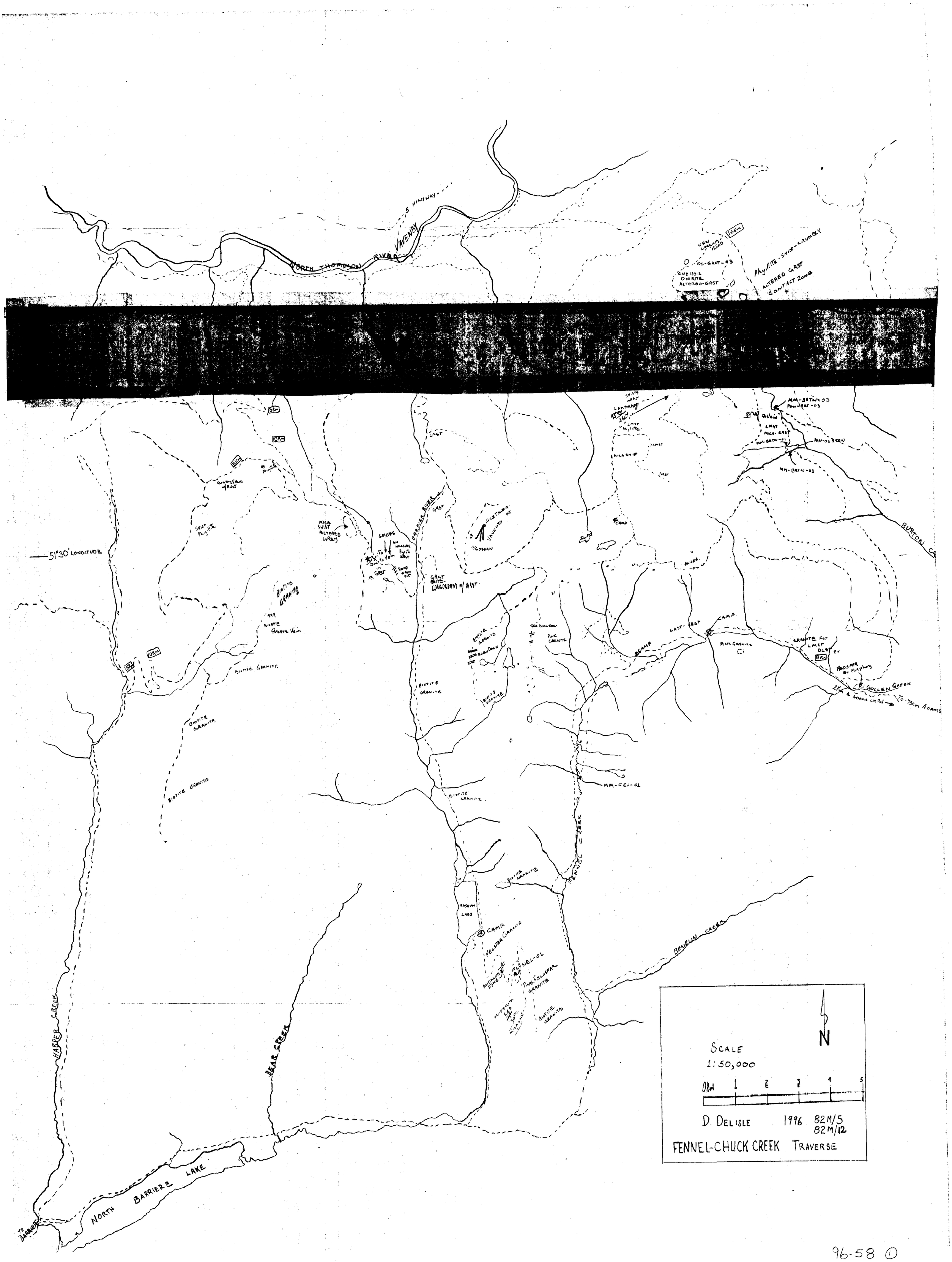
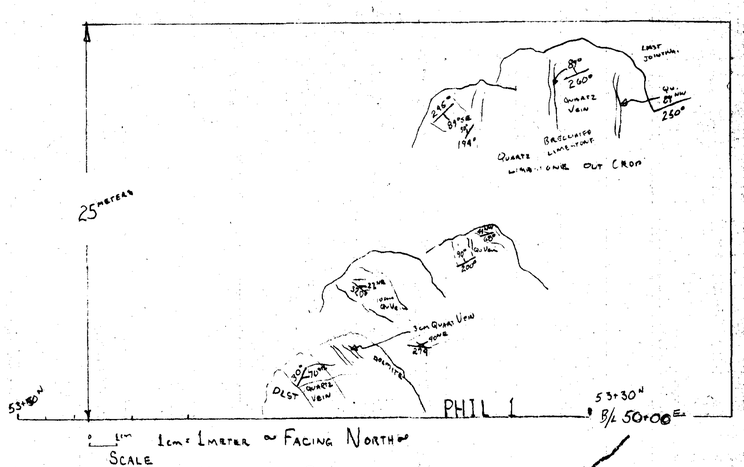
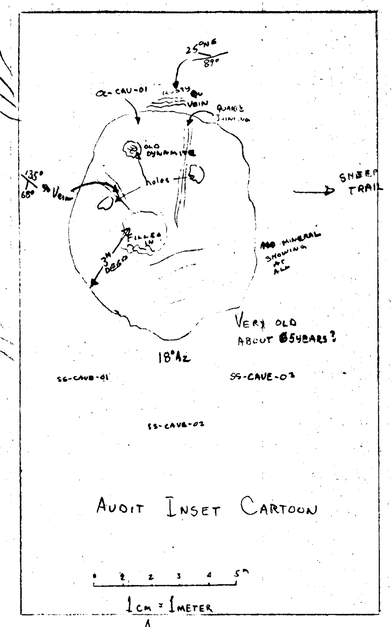

NORTH THOMPSON RIVER
5 HIGHWAY
VAVENBY
16Km
NEW LOGGING ROAD
OC-GRST-03
GNEISSIC DIORITE ALTERED-GRST
Phyllite-SHIST-CRUMBLY
ALTERED GRST
CONTACT ZONE
10Km
15Km
QV Phyllite
QUARTZ VEIN w/RUST
SHIST Phyllite
MICA SHIST ALTERED GRNY
GOSSAN
QV HILLSIDE
Pyrite GRST
ROAD WASH OUT
GRST
HARPER CREEK
FIRETOWER MT
VAVENBY
GOSSAN
GRST PEGMATITE-CONGLOMERATE w/ GRST
51°30' LONGITUDE
BIOTITE GRANITE
9K9
WHITE Quartz Vein
5Km
10Km
BIOTITE GRANITE
BIOTITE GRANITE
BIOTITE GRANITE
BIOTITE GRANITE
BIOTITE GRANITE
BLOW DOWN
BIOTITE GRANITE
BIOTITE GRANITE
PINK GRANITE
BLOWDOWN
CAMP
GRST-SHIST
CAMP
PINK GRANITE
GRANITE FLT
LMST
DLST
QV
5Km
FELDSPAR QV Porphyry
2Km
GOLLEN CREEK
& ADAMS LK Rd
To 73Km ADAMS
MM-FEL-01
FENNEL CREEK
BIOTITE GRANITE
SASKUM LAKE
CAMP
FELSPAR GRANITE
ANDESITE DYKE
FENNEL-01
PINK FELDSPAR GRANITE
BIOTITE GRANITE
BENELLIN CREEK
HARPER CREEK
BEAR CREEK
NORTH BARRIERE LAKE
TO BARRIERE
N
SCALE
1:50,000
0Km 1 2 3 4 5
D. DELISLE 1996 82M/5 82M/12
FENNEL-CHUCK CREEK TRAVERSE

96-58 (1)

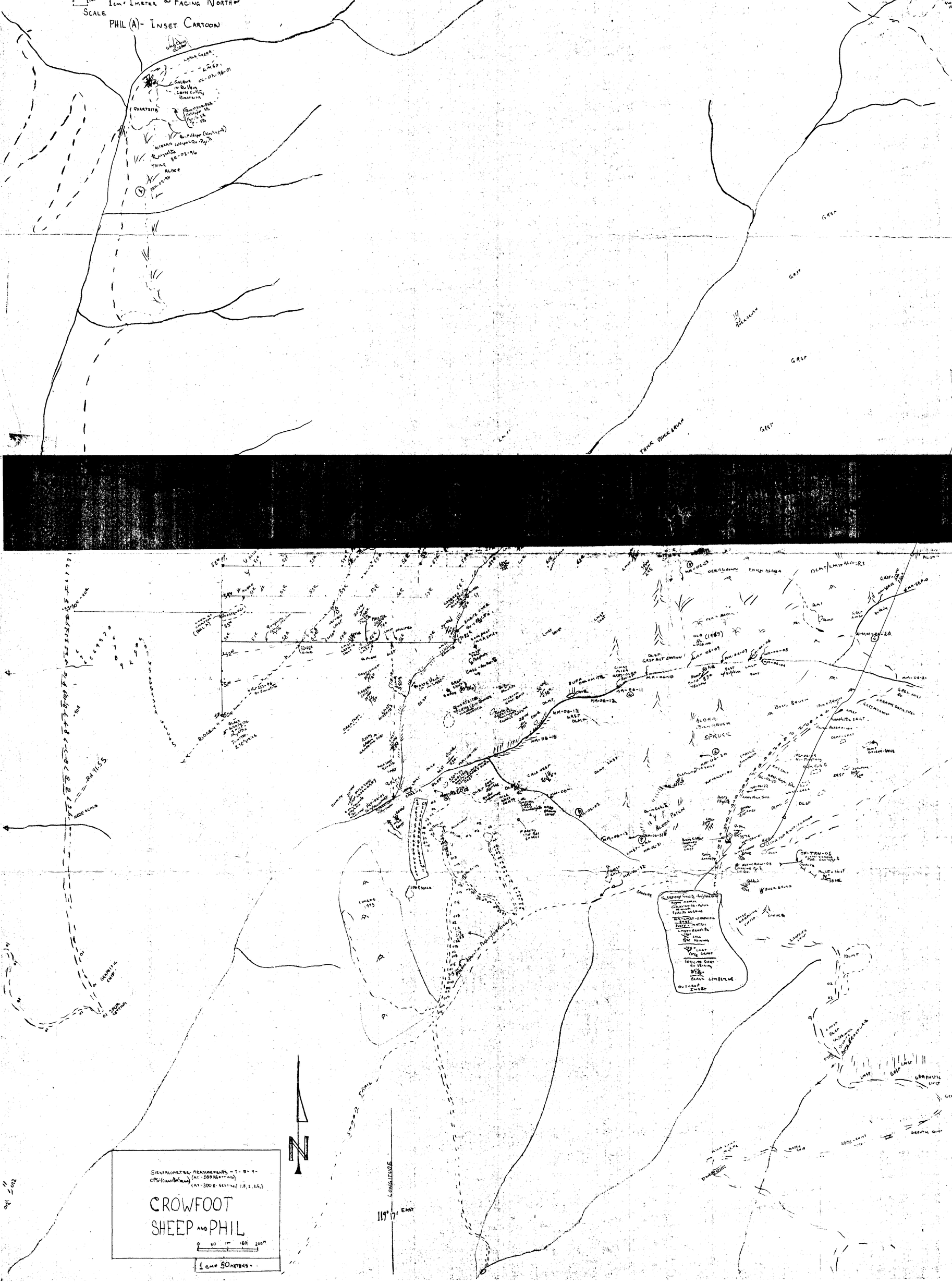


Scale 1cm = 1meter on Facing North

PHIL (A)- Inset Cartoon



Audit Inset Cartoon



Sierralometer Measurements - 7 - 8 - 9 -
CPS=(Counts per Second) (AT - 100 K setting) (AT - 300 K setting) 1:8, 2, 2.5,)

CROWFOOT SHEEP and PHIL

Moss Mat Samples - Rock Chip Samples

	Ag	Ba	Cu	Fe%	Pb	Zn	Special
MM-Az-60	<.2	196	24	1.31	6	48	
MM-04-03	<.2	308	12	1.18	14	77	
MM-04-11	<.2	144	109	2.82	42	92	
MM-06-14	<.2	113	71	1.36	6	44	
MM-04-30	.7	291	16	1.92	130	259	
MM-06-23	.7	991	36	1.82	10	87	
MM-04-31	.5	305	67	2.31	8	100	
MM-04-27	<.2	266	69	1.31	10	74	
MM-06-20	<.2	126	61	1.61	6	109	
MM-CAU-01	1.2	3351	176	2.71	22	202	

	PPM						
	Ag	As	Cu	Fe%	Pb	Zn
OL-QX-96-01 Qv Vein Grab	37	1	334	1.52	1602	
PHQ-02-96	<.2	118	6	10.2	54	110

Soil Samples

SS-CAU-03	17.6	75	25	2.48	24	79

PHIL-SHEEP CROWFOOT

D. Delisle 1996

96-58 (2)


FAB TOWER
VANEMBY MT.
OC-ANISE-18 - ANK, GRST, OLT
OC-ANISE-17 - ANK, GRST OLST
CALC, GRST, ANK
OLST, ANK, LMST
COMPACT GRST
OLST, LMST
RUSTY WHITE QUARTZ
GRST
OC-ANISE-09
OC-ANISE-08
OC-ANISE-06
OC-ANISE-07
OC-ANISE-05
OC-ANISE-16
RUSTY CALC, Qu
PYRITE
OC-ANISE-15
MM-ANISE-13
MM-ANISE-03
2nd ANISE-105 - RUSTY LMST
1st ANISE-106 - SILICEOUS - CALC GREEN TALC
3rd ANISE-107 - SILICEOUS - CALC PYRITE/TALC GRST
5th ANISE-108 - LMST RUSTY CALC PYRITE
OC-ANISE-104 MAGNETITE GRST
OC-ANISE-103 PYRITE, LMST, CALC GRST
OC-ANISE-102 RUSTY CAL LMST, DLMT GRST
OC-101 ANISE RUSTY MICACEOUS QZST W/ DLMT Qz INTRUSION GRST W/ Qz
MM-ANISE-98
MM-ANISE-99
ANISE-CK-01 (PANNING)
MM-ANISE-96
MM-ANISE-16
OC-ANISE-20
OC-ANISE-OL
MM-ANISE 21 Plytite Qu.
7Km to Road Junction
OC-CHK-01 RUSTY, GOSSAN W/ BRIGHT GREEN-YELLOW QUARTZ ?
OC-ANISE-31
OC-ANISE-30
MM-ANISE-30
MM-ANISE-29
OC-ANISE-29 (min) GRST
OC-ANISE-30 - Quartz
CHALKY CLIFFS
OC-CHK-02
OC-FOREST-50
OC-FOREST-20
OC-FOREST-22 (2.8km)
OC-FOREST-23
OC-FOREST-24
(5m-OC-FOREST-21)
MM-FOREST-30
MM-FOREST-23
Biotite-Porphyry
OC-FOREST-10
Rusty Volcanics
Qtz Biotite Tonalite
Calc-Muscovite
Pb-Ag?
OC-FOREST-5093
-5092
8m x 2m QUARTZ-SULPHIDE-GALENA Pb Chalcopy, Py
OC-FOREST-23
OC-FOREST-24
Rd-FLT-01
02
MM-FEN-10
MM-FEN-39
OC-FEN-03
OC-FEN-04
MM-HLT-01
MM-HLT-02
MM-HLT-03
MM-HLT-05
MM-001
MM-002
OC-CHK-03
OC-CHK-04
OC-CHK-05
OC-CHK-06
OC-CHK-07
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OC-CHK-09
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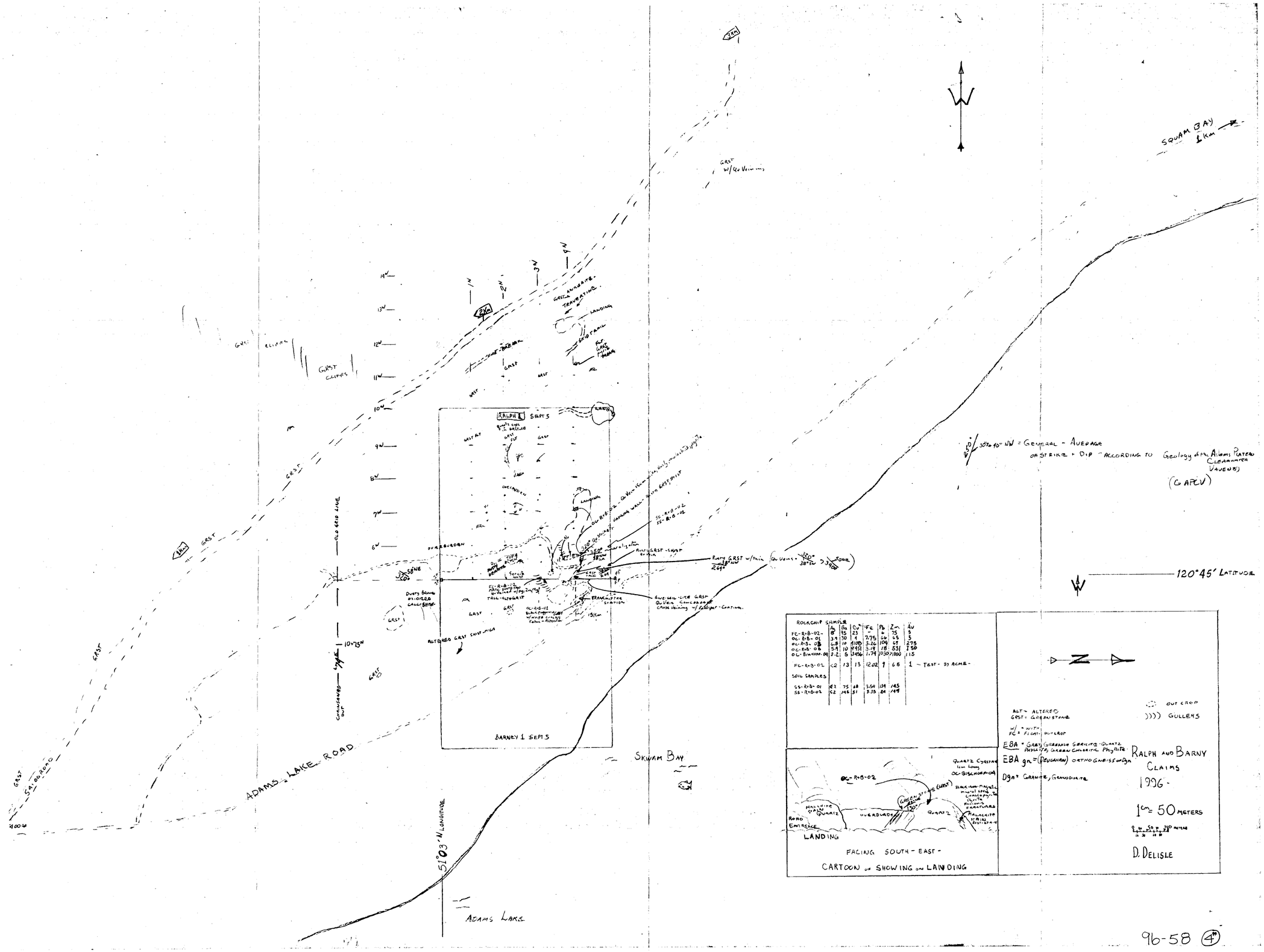
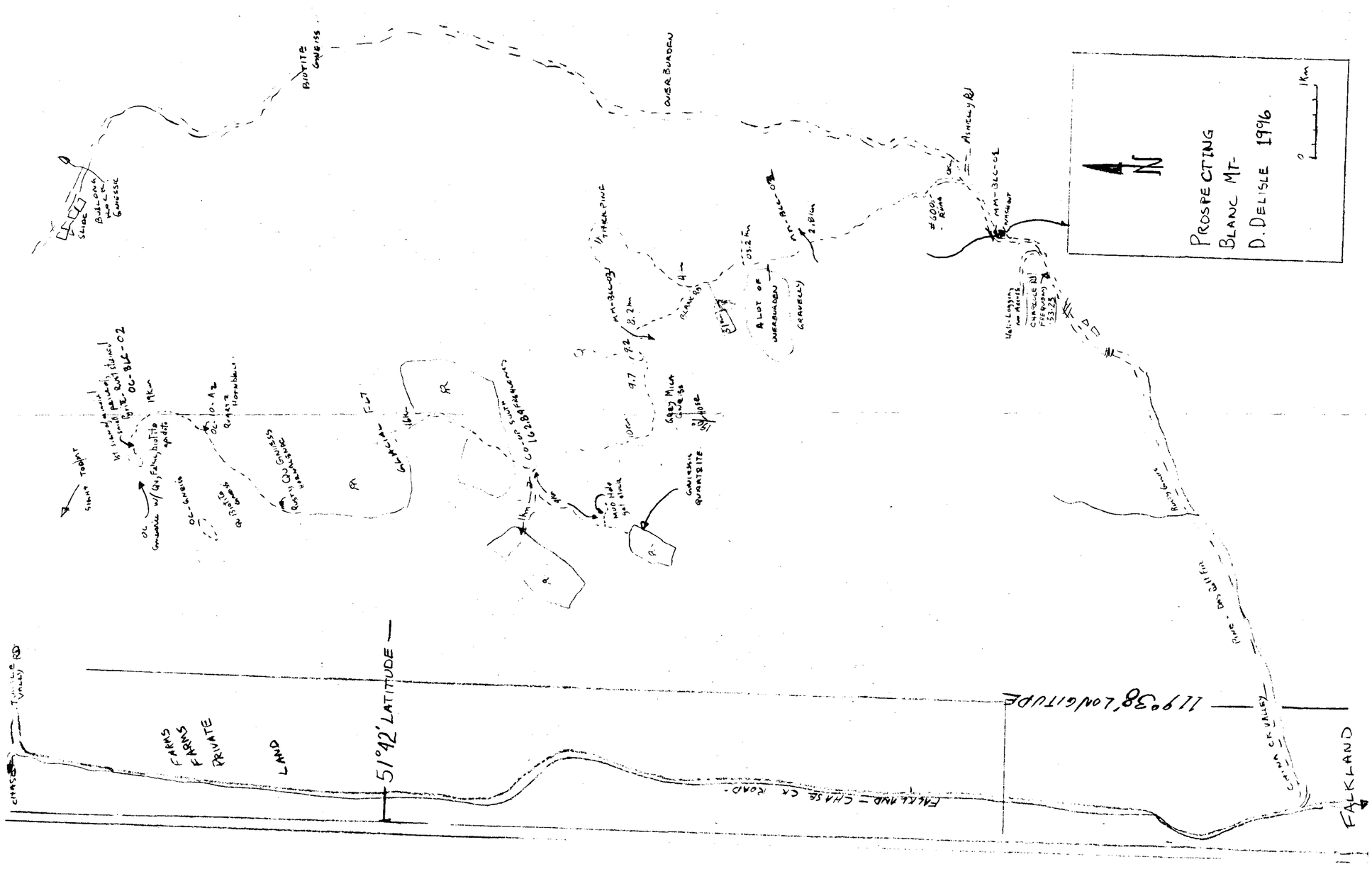
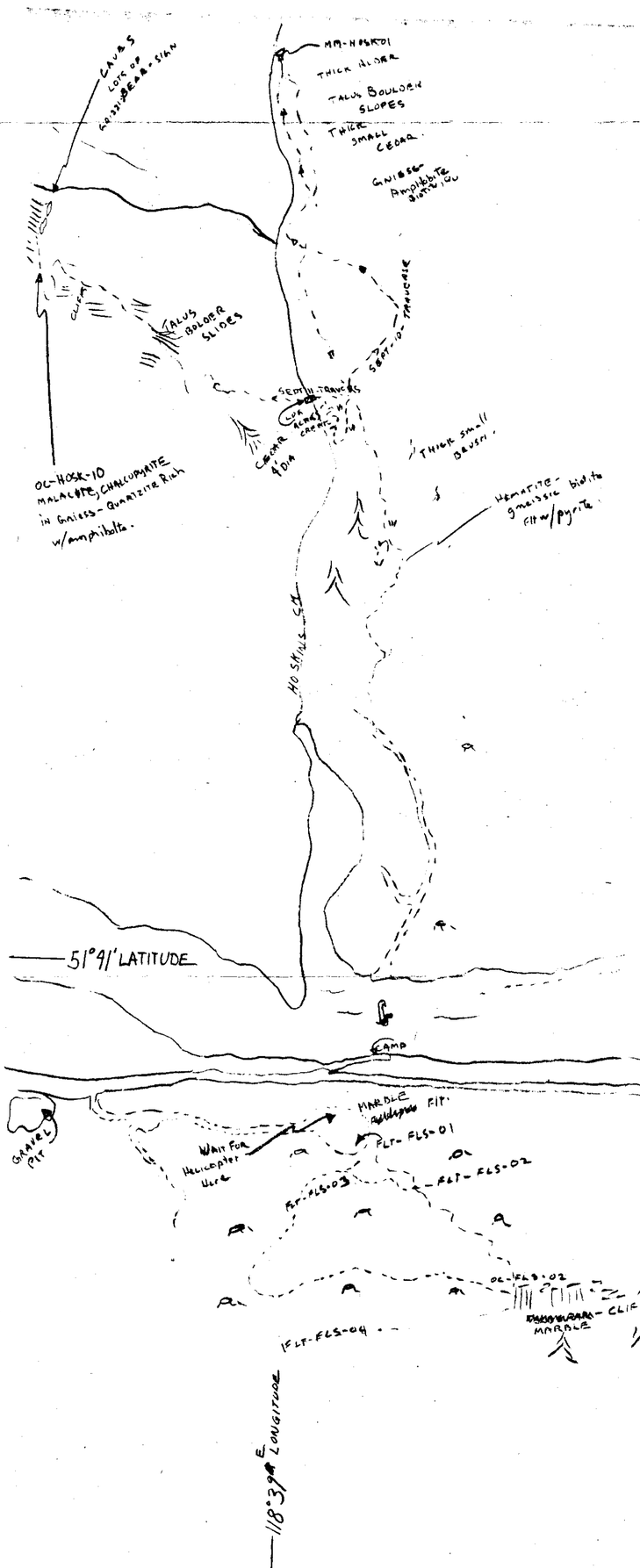
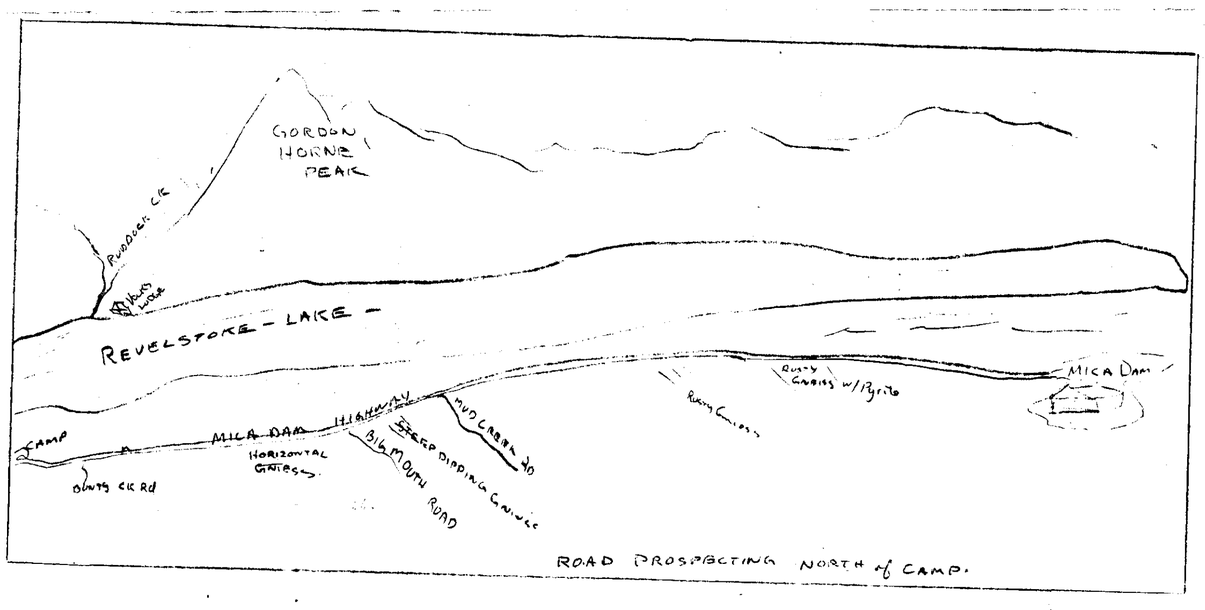
OC-CHK-42


GRST
ELIKEN
GRST CLIFFS
GRST w/Qv Veining
SQUAM BAY
1 Km
GRID ANGLE TRAVERSE
LANDING
SHOTPANEL
FLAT AREA WITH TRAILS
GRST
MAFT
2Km
1N
2N
3N
4N
14N
13N
12N
11N
10N
9N
8N
7N
6N
5N
OLD GRID LINE
10N 75W
CONTOURS 100' INTERVAL
RALPH 1 SEPT 5
BARNEY 1 SEPT 5
OC-R-B-02 - Qv Vein Stockwork with GRST Dyke
OC-R-B-01
OC-R-B-02
Qv Vein
Sample Area
Landing
Sampling Width 0.6m GRST Dyke
SS-R-B-02
SS-R-B-01
Rusty GRST - SHEAR 85°/SW
Rusty GRST w/thin Qv Veins - 330°/38°SW
Sample Area
Dyke
Dusty Brown Silicified Calc-Silicate
FC-R-B-02 Rusty Zone w/ 1% py, 2% Py
FALL-AUGGRST
GRST
OC-R-B-03 Black Argillaceous Wacke Sandy Tuff - Alteration
15Km
FRANKLIN RIVER
Qv Vein Concordant Cross Veining w/ Feldspar - Chalcopy.
ALTERED GRST SHIFT LINE
DYKE
ADAMS LAKE ROAD
SQUAM BAY
ADAMS LAKE
51°03' N LONGITUDE
120°45' LATITUDE
85°/30° NW = GENERAL - AVERAGE ORSTRIKE + DIP - ACCORDING TO Geology of the Adams Plateau Clearwater Vaunes) (GAPCV)
N
OUT CROP
GULLEYS
ALT = ALTERED
GRST = GREENSTONE
w/ = WITH
FC = FLOAT - OUTCROP
EBA = GREY GREENISH SERICITE - QUARTZ PHYLLITE, GREEN CHLORITIC PHYLLITE
EBA gn = (PEUVIAN) ORTHO GNEISS OF Jn
Dgn = GRANITE, GRANODIORITE
RALPH AND BARNY CLAIMS
1996 -
1cm = 50 METERS
D. DELISLE
ROCKCHIP SAMPLE
FC-R-B-02 - Ag 8, Au 35, Cu 23, Pb 4, Zn 15, As 3
OC-R-B-01 - Ag 3.9, Au 70, Cu 1, Pb 2.75, Zn 66, As 65, As 5
OC-R-B-03 - Ag 6.8, Au 10, Cu 4100, Pb 3.26, Zn 109, As 69, As 275
OC-R-B-04 - Ag 5.9, Au 10, Cu 9451, Pb 3.18, Zn 18, As 531, As 150
OC-BISHOP-02 - Ag 2.2, Au 5, Cu 3456, Pb 1.74, Zn 1030/1800, As 115
FC-R-B-02 - Ag <2, Au 13, Cu 13, Pb 12.02, Zn 7, As 66, Au 1 - TEST - BY ACME -
SOIL SAMPLES
SS-R-B-01 - Ag <2, Au 75, Cu 68, Pb 3.54, Zn 134, As 145
SS-R-B-02 - Ag <2, Au 146, Cu 51, Pb 3.35, Zn 84, As 149
OC-R-B-02
Quartz Crystal Tuff Lapilli OC-BISHOP-02
Black-Grey Massive Crystal Lapilli Tuff Pyrite Fracture
Phyllite Qtz Quartz
Overburden
Quartz
Malachite Stain
Road Entrance
LANDING
FACING SOUTH - EAST -
CARTOON OF SHOWING ON LANDING

96-58 (4)





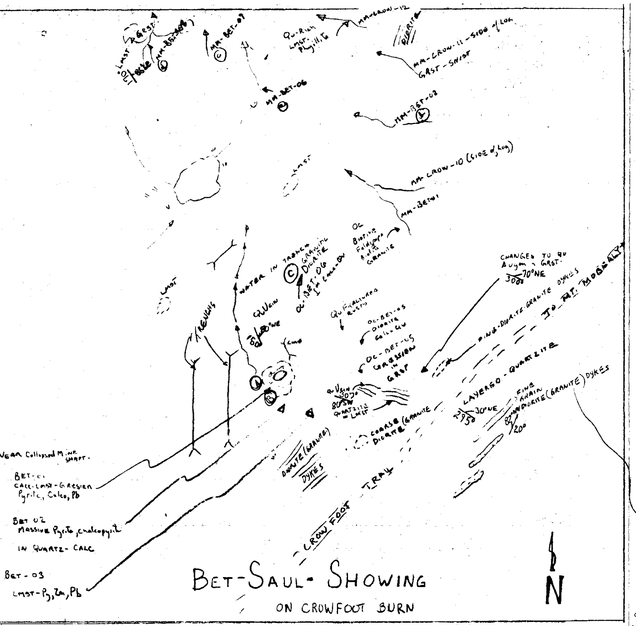


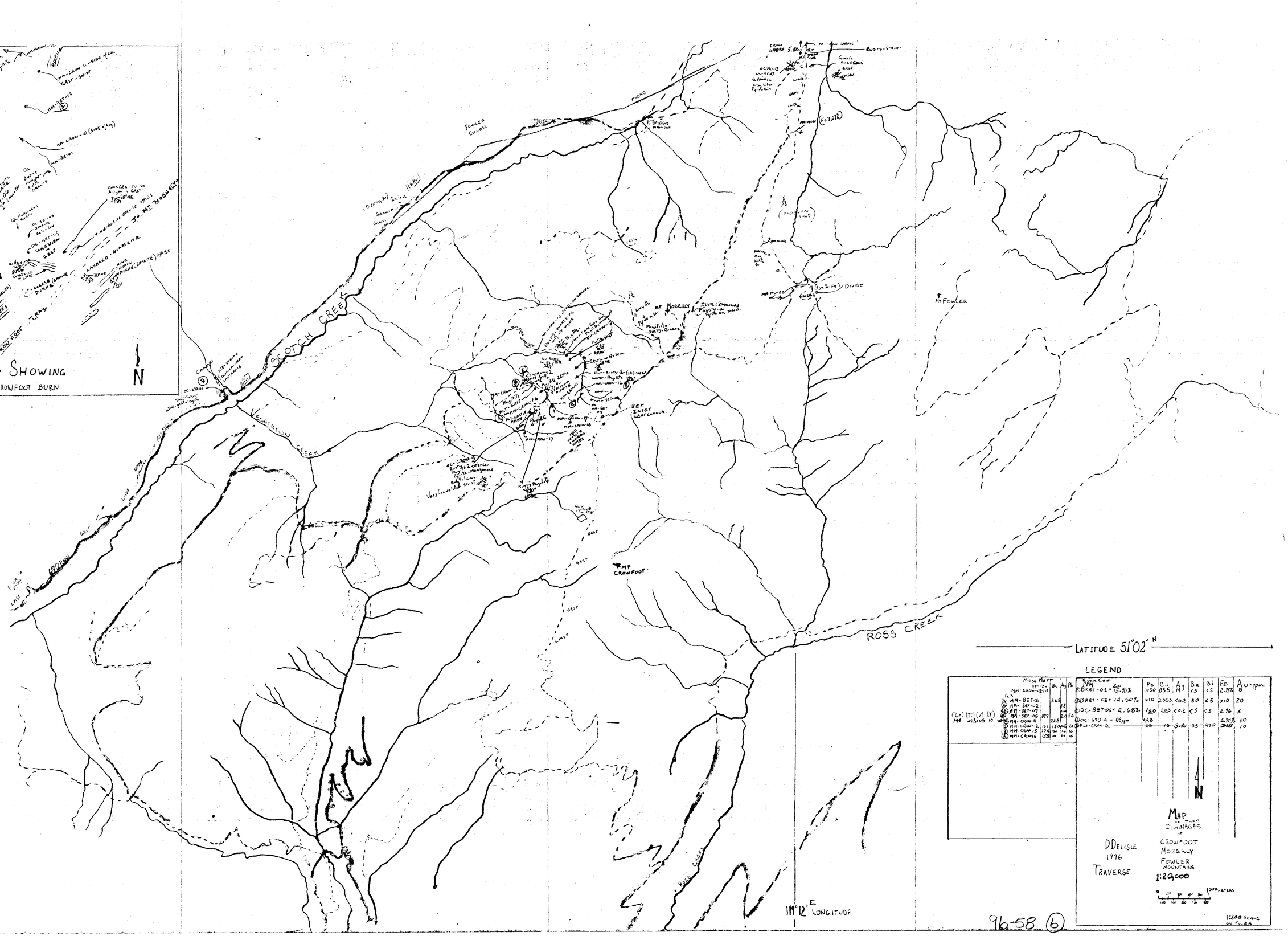
1 cm = 250 METERS
0 500M

HOSKINS - MICA CREEK AREA

	Au	Bi	Cu	Ag
MM-HOSK-01-	140 ppb -			
OC-HOSK-10 -	20 ppb -	8,943	x30	

D. DELISLE 1996


BET-SAUL-SHOWING
ON CROWFOOT BURN
N
LARAMIDE - QUARTZ
FELSIC DIKE
TRAIL
LOGGED


SCOTCH CREEK
VEGETATION CREEK
ROSS CREEK
MT CROWFOOT
MT FOWLER
MOBERLY
FOWLER GLACIER
BET INLET
LATITUDE 51°02' N
119°12' E LONGITUDE
LEGEND
N
MAP
OF
DRAINAGES
OF
CROWFOOT
MOBERLY
FOWLER
MOUNTAINS
1:20,000
DD'ELISLE
1996
TRAVERSE
1:300 SCALE
ON FILM
96-58 (6)