BRITISH COLUMBIA

PROSPECTORS ASSISTANCE PROGRAM

MINISTRY OF ENERGY AND MINES

GEOLOGICAL SURVEY BRANCH

PROGRAM YEAR:	1997/1998
REPORT #:	PAP 97-12
NAME:	DENIS DELISLE

Summary 1997 Prospecting year

ONYX - PHIL - CROWFOOT- LAMBERTON (MAPS 1,2,3,4,5,6 & 7) - : The mag over the Bet showing shows a small response but a trend that follows the mineralization. There was no indication of any magnetic on the Phil Onyx showings even with in the area of galena rich float found this year. The float was found between Onyx ck and the road above it just below the north west corner of the phil claim a dispersal train would indicate a vein structure coming out of the hill there. The new road did not show any large showing #1 just a crumbly quartz vein with very small amounts of galena possibly part of the same system feeding the float and or from the Phil showings to the east. Further to the east the west flank of Crowfoot had some very anomalous mag readings seemingly in strike with the Bet showings , these will be followed up. The mag readings also seem to go on strike with the Phil showings and some very anomalous mag readings in the Lamberton road . In this area (found accidently by trying to find a better access to the back of Crowfoot to do Mag work and having some time left at the end of the day took a few readings) readings are very anomalous further work is needed in the summer here. As the large deposit eluded explornationists before me it becomes increasingly more difficult for me to find.

SNUFFBOX (MAP 8) - Near the contact with the Mt Fowler gniess and the Eagle Bay sediments there are some potential areas specifically to the west of snuffbox near the foot of Little Lichen Mt. in a limestone / greenstone and basalt dyke a #1 anomalous result.
Further up to where the snow and ice made it precarious to continue were some anomalous moss matt samples. Though the Mike and Red claims are close the producers of these anomalies maybe not covered or known by these claim owners. The other anomalous moss matt up Snuffbox creek may be from the Red claim.

not in proposal SPILLMAN (MAP 9)- I followed this up by a rumor that there is a showing up one of these valleys not previously known between the lake and the Lucky Coon showings. There were no positive results but again the treacherous ice and snow did not allow further prospecting up the valleys.

#3 SPAPILEM (MAP 10)- Shows promise surprisingly just gold in moss matts this I suppose could be placer source but also a very possibility of a gold skarn as usual further investigation is needed.) up to 675 ppb Au 4 anomalous samples

SKAAM or SQUAM BAY (MAP 11 A,B,D,E,F, & 12) - Trying to find the anomaly factors of the glacial till geochemistry results from the work of P.T Bobrowsky (1997-9) The quartz stockwork found on the south slope directly upslope #3 from the Pb,Zn and Cu anomaly sample may be part of the feeder system for that anomaly. This has a lot of potential though it has been scoured by the best the steepest toughest ground would indicate could of not been looked at hard enough and that is where the source could be.

anomalous Cu Zn Ag Pb in rocks

#4 POWDER LAKE (MAP13)- Has a lot of pyrite with wisps of chalcopyrite filling some of the basalt and is geologically interesting . But no big numbers or similar deposits to compare it too. The felsic breccia is barren and interesting but nothing there more research work and prospecting.

not in proposal HYDRO - RAFT (MAP 14, 15) - I couldn't find the moly I'm sure its there again the snow wouldn't allow me in the higher elevations. I was hoping to find a connection between the old CK property and the Hydro. Needs more looking into that whole area as many new logging roads have been pushed into the area and it has a similar setting (ie meta sediments and gneisses meta-granites with a additional advantage of having young volcanics near by.

#2 (Lucky) FORREST- ANNISE -HILLTOP (MAP17,18) - A combination of poor timing and bad weather and a real busy year restricted my work projects here. The rock is good the mineralization outstanding but its in BC I can't seem to interest anyone yet but that will change. I plan to do more work in this area extend the boundaries find new showings. SOILS: 364 Zn, 886 Cu Anomalous Cu/Zn in soils. Forest 1+2 claims nearby.

(LOCATION MAPS 19 & 20)

The weather was bad the summer late I got busier than a one arm paper hanger with a itch with work and supporting the LRMP so things didn't turn out they way I planned . Thank God for a late warm fall or I would of had to send the assistance money back. Next time it will be set up better. I did not even come close to making it on to Hoskins Creek a lot of it was the weather but not all, next time .

not done

Map 16 Andy-Horne (North Kaft River)
- not in proposals.

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

B. TECHNICAL REPORT

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Name DENIS DELISLE Reference Number 97/98 #29

LOCATION/COMMODITIES

Project Area (as listed in Part A.) SKWAAM Minfile No. if applicable 82M 120

Location of Project Area NTS _____ Lat 51°05' Long 119°46'

Description of Location and Access GO PAST ADAMS LK SAWMILL for 13Km turn Up the 5400 ROAD for 7Km. or ANYWHERE SOUTH to 18Km on the Adams LK ROAD.

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

Known Mineral Occurrences in Project area SARATOGA - to the NW Ag, Cu, Pb, Zn. Glacial till survey shows Zn, Pb, Cu Ba anomalies.

WORK PERFORMED

1. Conventional Prospecting (area) 10Km x 5Km
2. Geological Mapping (hectares/scale) SAME
3. Geochemical (type and no. of samples) 4 MOSS MATS
4. Geophysical (type and line km) 9 Km Magnetometer
5. Physical Work (type and amount) —
6. Drilling (no. holes, size, depth in m, total m) —
7. Other (specify) —

SIGNIFICANT RESULTS (if any)

Commodities MALACHITE. Claim Name

Location (show on map) Lat _____ Long _____ Elevation

Best assay/sample type

Description of mineralization, host rocks, associations

malachite float - in Quarry

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BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

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Name DENIS DELISLE Reference Number 97/98 P29

LOCATION/COMMODITIES

Project Area (as listed in Part A.) FORREST GOLDEN Minfile No. if applicable 82M 114

Location of Project Area NTS _____ Lat 51°29' Long 119°32'

Description of Location and Access DRIVE NORTH ADAMS LK MILL FOR 74Kms TAKE THE GOLDEN CK Rd FOR 13Km AND TAKE OVER GROWN ROAD 3 to 4 Km up into ROCK FACE.

Main Commodities Searched For Cu, Zn, Pb.

Known Mineral Occurrences in Project Area Cu, Zn, Pb.

WORK PERFORMED

1. Conventional Prospecting (area) 1000m x 2000 meters
2. Geological Mapping (hectares/scale) Some.
3. Geochemical (type and no. of samples) 36 soil Samples.
4. Geophysical (type and line km) Magnetometer - 3Km.
5. Physical Work (type and amount) -0
6. Drilling (no. holes, size, depth in m, total m) -0
7. Other (specify) _____

SIGNIFICANT RESULTS (if any)

Commodities New ANOMOLOUS - Cu Zn Claim Name FOREST

Location (show on map) Lat _____ Long 51°29' Elevation 3800'

Best assay/sample type - Soil Sample - 886 Cu., 3642n and 307 Cr.

Description of mineralization, host rocks, a[illegible]es GREENSTONE, WITH QUARTZ veinyng AND MINERALIZATION IS Pyrite, Magnatite. Some Limestone and Dolomite intruded by younger ortho-gneiss and meta-granites south and west.

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BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

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Name DENIS DELISLE Reference Number 97/98/P29

LOCATION/COMMODITIES

Project Area (as listed in Part A.) SPAPILEM CK Minfile No. if applicable —

Location of Project Area NTS _____ Lat 51°14'30" Long 119°38'

Description of Location and Access DRIVE 90 Km NORTH of ADAMS LK MILL SPAPILEM CK IS THERE.

Main Commodities Searched For — Au, Cu, Pb, Zn.

Known Mineral Occurrences in Project Area Au? ANOMALLY by — GLACIAL TILL SURVEY TO THE NORTH.

WORK PERFORMED

1. Conventional Prospecting (area) 15 km X 7km.
2. Geological Mapping (hectares/scale) Same.
3. Geochemical (type and no. of samples) 21 moss matts / 5 Rock chips
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 (if any)

Commodities Au Claim Name —

Location (show on map) Lat 51°14'30 Long 119°38 Elevation 3000'

Best assay/sample type 640 ppb — Au

Description of mineralization, host rocks, anomalies HOST ROCK IS UNKNOWN Possibly a SKARN — in a Phyllite Greenstone or biotite gneiss — granite.

Supporting data must be submitted with this TECHNICAL REPORT.

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

E. TECHNICAL REPORT

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Name DENIS DELISLE Reference Number 97/98 #29

LOCATION/COMMODITIES

Project Area (as listed in Part A.) HYDRO Minfile No. if applicable 82M 184

Location of Project Area NTS _____ Lat 51° 53' Long 119° 26'

Description of Location and Access TURN ON-TO MAO RIVER ROAD (Left) IN AVOLA #5 HIGHWAY GO 12km A LARGE SKARN AWAITS YOU. THERE.

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

Known Mineral Occurrences in Project Area Mo, Cu, Pb, Zn

WORK PERFORMED

1. Conventional Prospecting (area) 6km x 5 km and 30km of ROAD Prospecting
2. Geological Mapping (hectares/scale) SAME.
3. Geochemical (type and no. of samples) 5 rock chips 2 moss Matt.
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 (if any)

Commodities —— Claim Name _____

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

Best assay/sample type _____

Description of mineralization, host rocks, anomalies _____

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BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

B. TECHNICAL REPORT

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Name DENIS DELISLE Reference Number 97/98 P29

LOCATION/COMMODITIES

Project Area (as listed in Part A.) Powderlk Minfile No. if applicable —

Location of Project Area NTS _____ Lat 51°17' Long 120°20'

Description of Location and Access Drive north of Barriere – 8Km to Darlington Rd (Left) take to 10.5 Km turn (Left) for 2 Km and you are there

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

Known Mineral Occurrences in Project Area —

WORK PERFORMED

1. Conventional Prospecting (area) 7Km – 15 Km
2. Geological Mapping (hectares/scale) Same
3. Geochemical (type and no. of samples) 33 Rock Chips, 15 moss Matts
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 (if any)

Commodities NONE Claim Name _____

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

Best assay/sample type _____

Description of mineralization, host rocks, anomalies _____

Supporting data must be submitted with this TECHNICAL REPORT.

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

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Name DENIS DELISLE Reference Number 97/98 P29

LOCATION/COMMODITIES

Project Area (as listed in Part A.) SPILLMAN Minfile No. if applicable —

Location of Project Area NTS _____ Lat 51°08 Long 119°33'

Description of Location and Access Drive 72 km past Adams Lk Mill, then take 40 ROAD for 37 km. Then turn right for 8 km just Bug Camp-Creek.

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

Known Mineral Occurrences in Project Area Lucky Coon to the South

WORK PERFORMED

1. Conventional Prospecting (area) 5 km × 5 km
2. Geological Mapping (hectares/scale) same
3. Geochemical (type and no. of samples) 15 moss Matts.
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 (if any)

Commodities none Claim Name _____

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

Best assay/sample type _____

Description of mineralization, host rocks, anomalies _____

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BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

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Name DENIS DELISLE Reference Number 97/98 #29

LOCATION/COMMODITIES

Project Area (as listed in Part A.) LANBERTON/Veg Minfile No. if applicable —

Location of Project Area NTS _____ Lat 51°01'30" Long 119°28'

Description of Location and Access Drive up Scotch creek to 10km turn right (7.1KM) drive another 12km the drainage is there.

Main Commodities Searched For Pb, Zn, Ag. Cu

Known Mineral Occurrences in Project Area Crowfoot mine. to the north

WORK PERFORMED

1. Conventional Prospecting (area) —
2. Geological Mapping (hectares/scale) —
3. Geochemical (type and no. of samples) —
4. Geophysical (type and line km) Magnetometer 4km
5. Physical Work (type and amount) —
6. Drilling (no. holes, size, depth in m, total m) —
7. Other (specify) _____

SIGNIFICANT RESULTS (if any)

Commodities ANOMOLOUS ZONE Claim Name _____

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

Best assay/sample type _____

Description of mineralization, host rocks, anomalies

QUARTZITE AND LIMESTONE

Galena float up stream.

Supporting data must be submitted with this TECHNICAL REPORT.

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

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Name GENIS J [illegible] Reference Number 97/98 P29

LOCATION/COMMODITIES

Project Area (as listed in Part A.) ANDY HORNE Title No. if applicable 82M 224

Location of Project Area NTS _____ Lat 51° 59' Long 119° 33'

Description of location and access Drive 52km up Raft River Rd (Clearwater) turn left on overgrown road walk 7 km to area.

Main Commodities Searched For Zn, Pb, Cu

Known Mineral Occurrences in Project Area Zn, Pb, Cu

WORK PERFORMED

1. Conventional Prospecting (area) 7 km along road and 500 x 1000 meter area on claim
2. Geological Mapping (hectares/scale) same
3. Geochemical (type and no. of samples) — 2 rock chips
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 (if any)

Commodities _____ Claim Name _____

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

Best assay/sample type _____

Description of mineralization, host rocks, and [illegible]

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BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

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Name DENIS DELISLE Reference Number 97/98 P29

LOCATION/COMMODITIES

Project Area (as listed in Part A.) PHIL-ONYX Minfile No. if applicable —

Location of Project Area NTS _____ Lat 51° 02' Long 119° 19'

Description of Location and Access PAST CELISTA TURN UP BEQULIN Rd to Line 17 Rd turn right to GARLAND Rd follow into 730 logging road: take for 7 km's there is general area.

Main Commodities Searched For Au, Pb, Zn Ag.

Known Mineral Occurrences in Project Area Pb, Ag, Zn / LIMESTONE.

WORK PERFORMED

1. Conventional Prospecting (area) 2 km x 4 km
2. Geological Mapping (hectares/scale) some
3. Geochemical (type and no. of samples) 26 soil, 4 moss Mats, 2 Rock Chip
4. Geophysical (type and line km) 5 km MAG - EM 50m stations
5. Physical Work (type and amount) —
6. Drilling (no. holes, size, depth in m, total m) —
7. Other (specify) —

SIGNIFICANT RESULTS (if any)

Commodities — Claim Name PHIL

Location (show on map) Lat 51° 1' 30" Long 119° 20' Elevation 3500

Best assay/sample type ROCK CHIP FLOAT - 5.69 (g/t) Pb 2.56%

Description of mineralization, host rocks, anomalies Galena in quartz stock work in into Limestone.

Supporting data must be submitted with this TECHNICAL REPORT.

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

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Name DENIS DELISLE Reference Number 97/98 P29

LOCATION/COMMODITIES

Project Area (as listed in Part A.) SNUFFBOX CR Minfile No. if applicable 82M 208

Location of Project Area NTS _____ Lat 51°05' Long 119°21'

Description of Location and Access GO NORTH FROM SCOTCH CREEK FOR 13Km on the 670 ROAD. THEN TAKE THE 690 ROAD EAST FOR 9Km. THE DRAINAGE IS SNUFFBOX.

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

Known Mineral Occurrences in Project Area Mg, Pb, Ag Zn Au

WORK PERFORMED

1. Conventional Prospecting (area) 11Km x 7Km
2. Geological Mapping (hectares/scale) SAME.
3. Geochemical (type and no. of samples) ROCKCHIP 10, 16 moss mats
4. Geophysical (type and line km) —
5. Physical Work (type and amount) PROSPECTING, Walking
6. Drilling (no. holes, size, depth in m, total m) —
7. Other (specify) —

SIGNIFICANT RESULTS (if any)

Commodities Pb, Ag, Zn Claim Name _____

Location (show on map) Lat _____ Long 119°21' Elevation _____

Best assay/sample type _____

Description of mineralization, host rocks, anomalies _____

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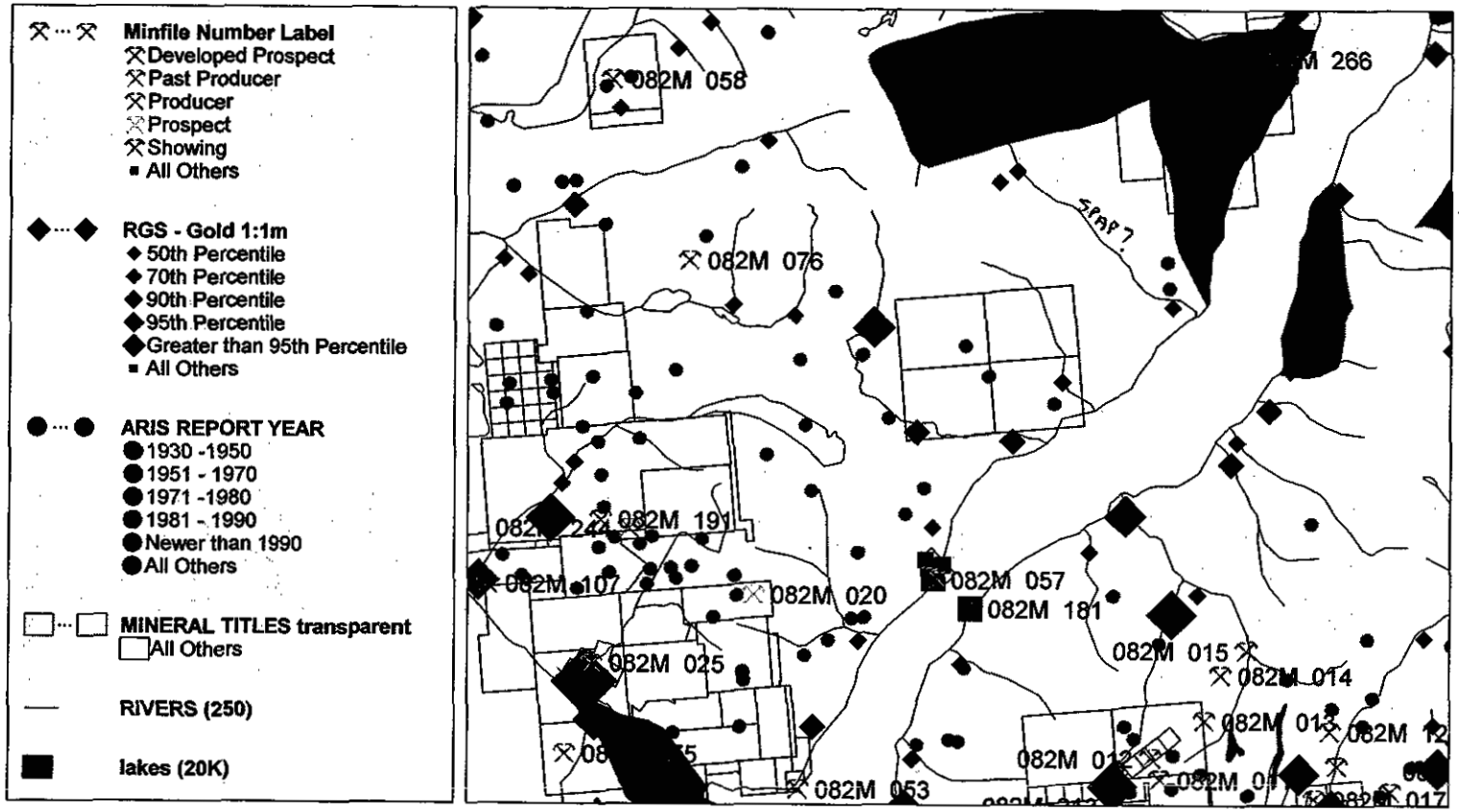
B.C. Ministry of Energy and Mines



SCALE 1 : 205,057

2 0 2 4 6

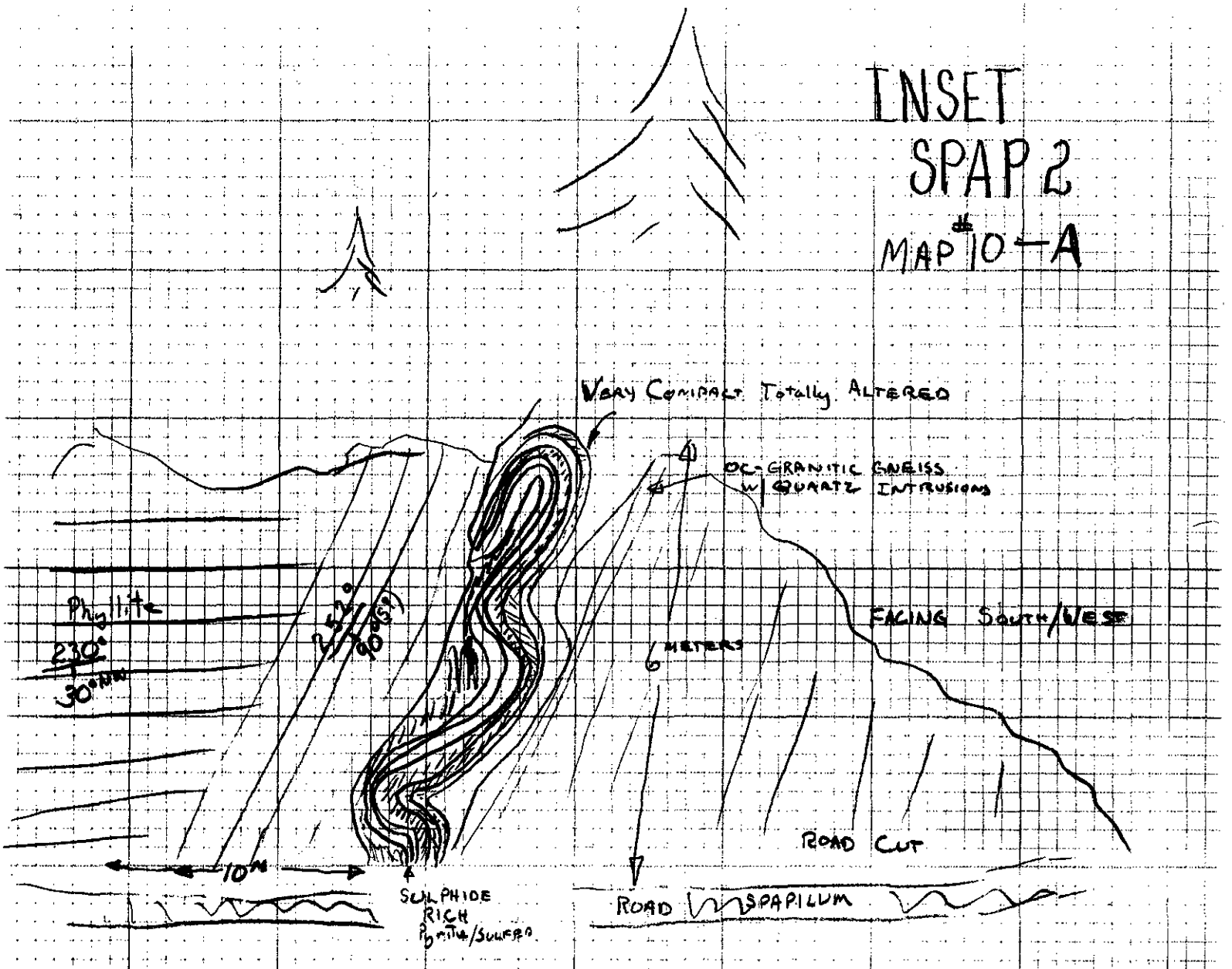
MILES

N

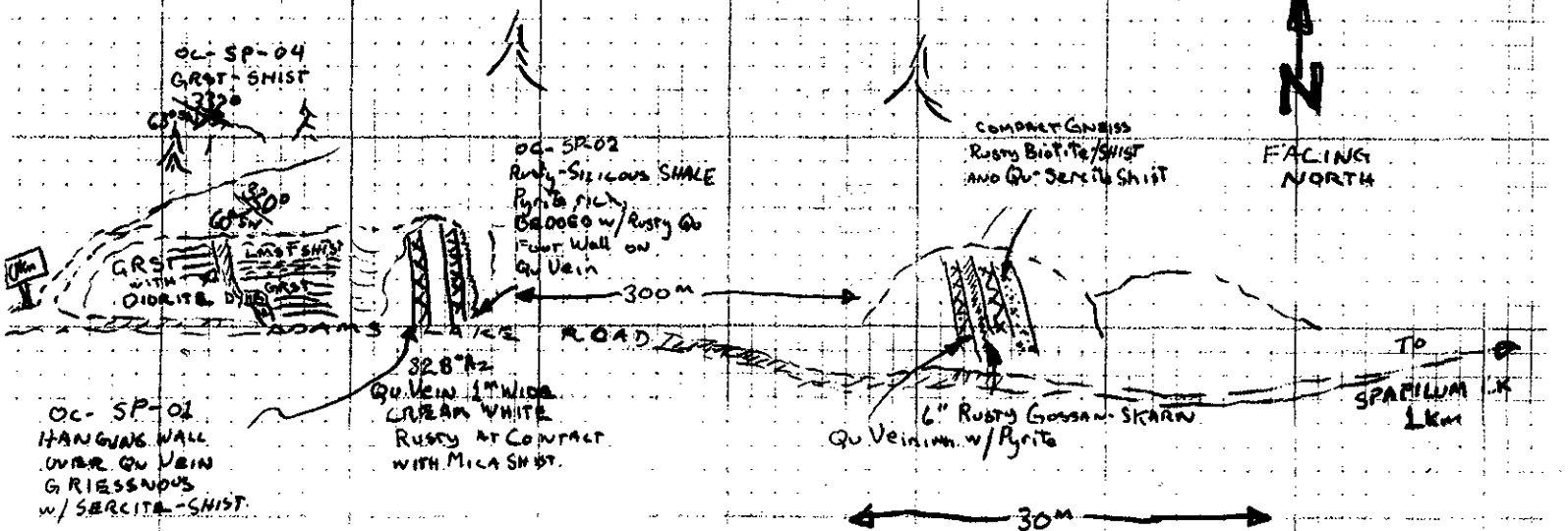
http://webmap.ei.gov.bc.ca/minpot/map/pdac.MWF

Wednesday, February 24, 1999 12:44 PM

INSET SPAP 2 MAP #10-A

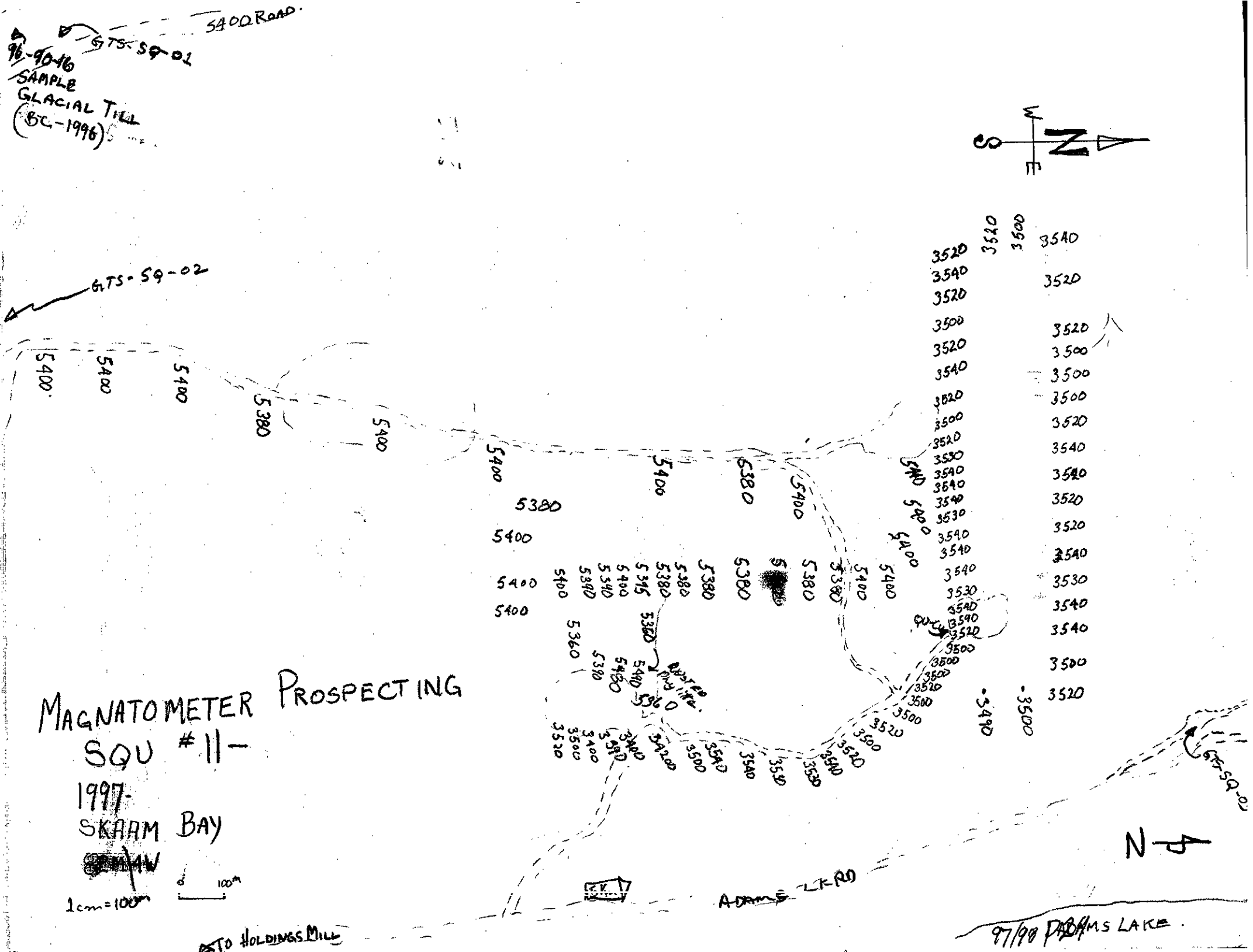


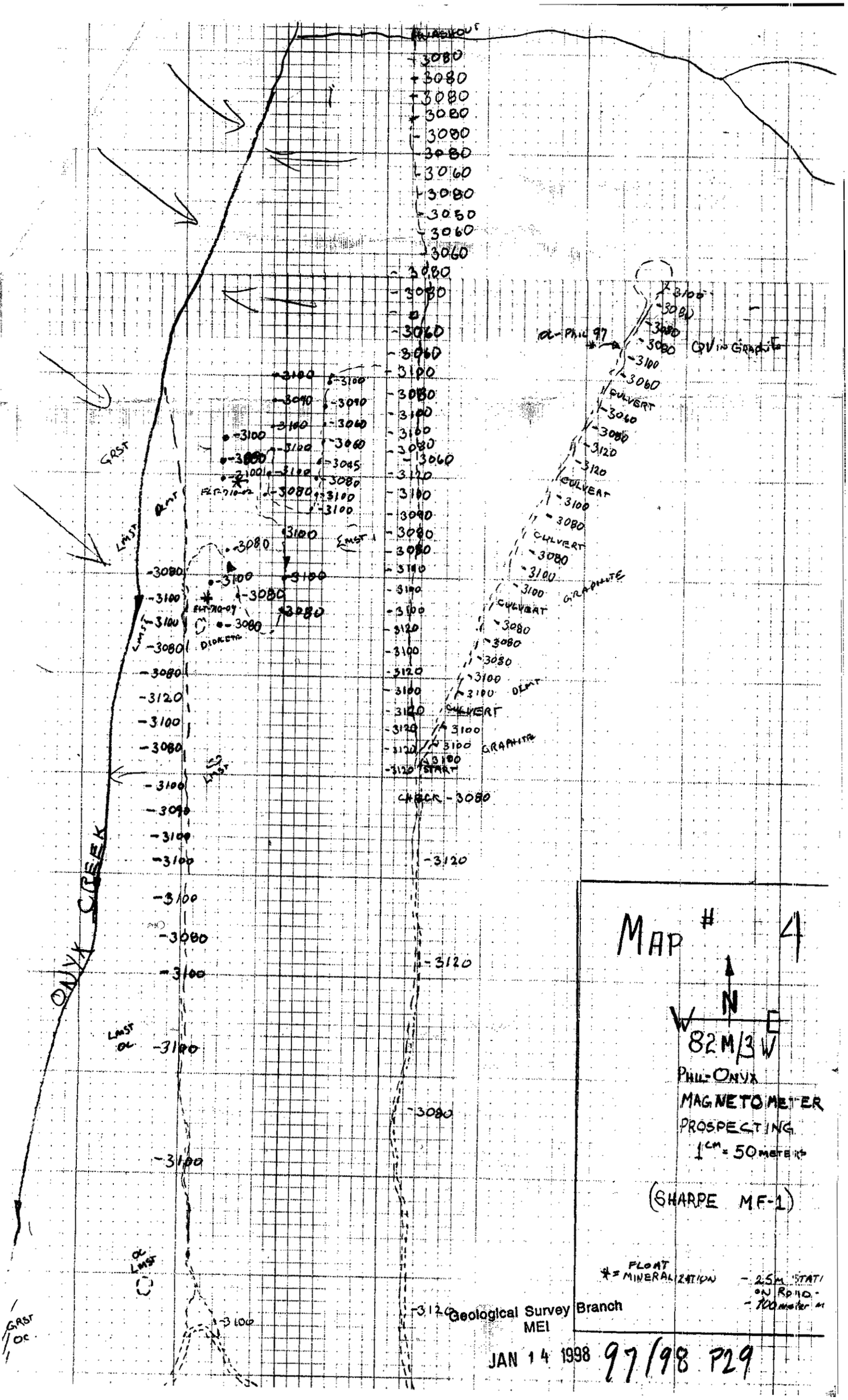
97/98 RPG



INSET SPAP 1 MAP #10-B


ADAMS
PROJECT AREA
N
82M/4
E
2 cms = 1000 mm
MAP 10-A
97/08/29


5400 Road
GTS-SQ-01
96-90-46
SAMPLE
GLACIAL TILL
(BC-1996)
GTS-SQ-02
MAGNATOMETER PROSPECTING
SQU #11-
1997-
SKAAM BAY
1cm=100m
0
100m
TO HOLDINGS MILL
ADAMS LK RD
97/98 ADAMS LAKE
N



MAP # 4

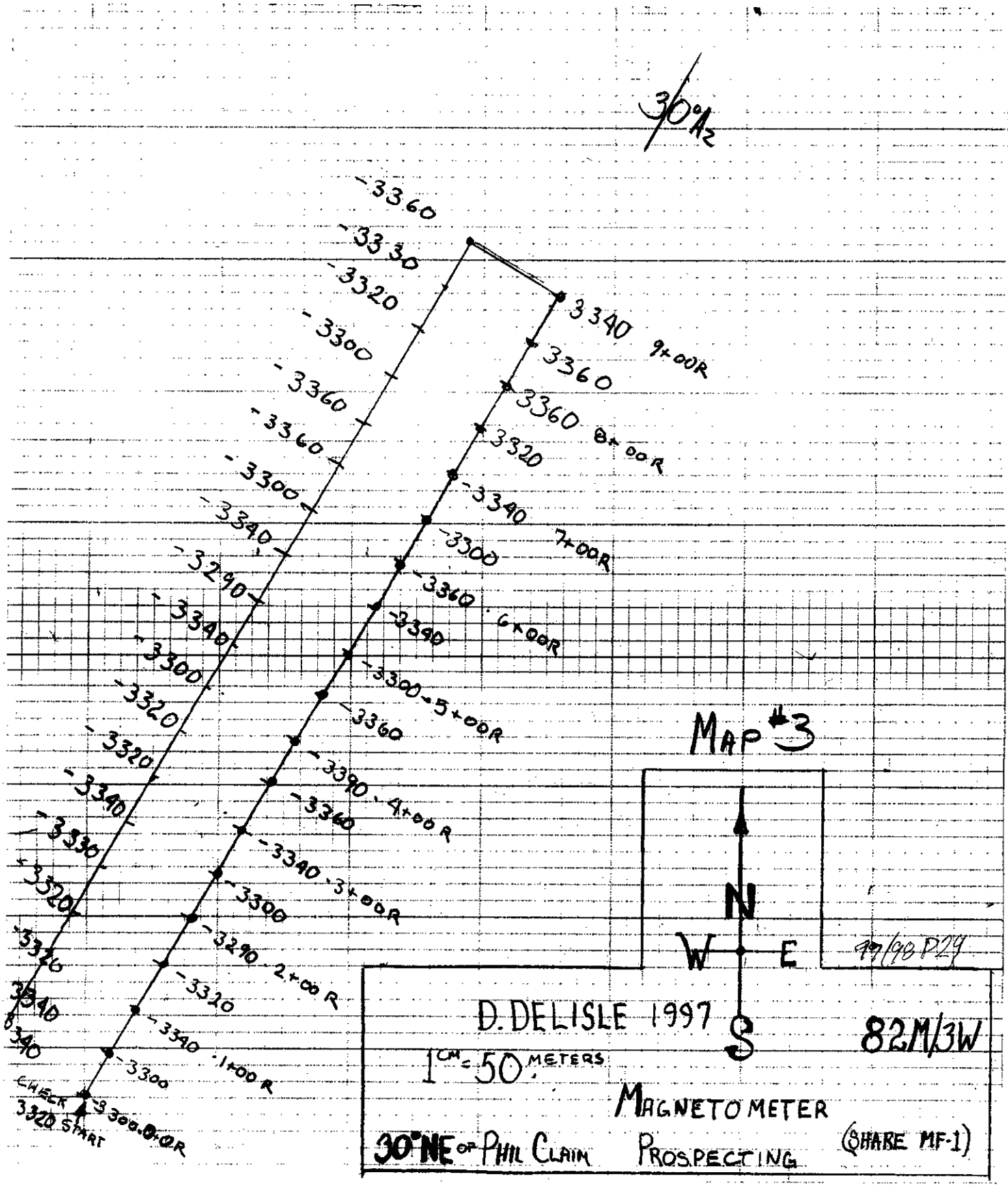
82M/3W

PHIL-ONYX
MAGNETOMETER
PROSPECTING
1 cm = 50 METERS

(SHARPE MF-1)

* = FLOAT
MINERALIZATION

- 2.5m STATION RD 10+100 meter m


30°Az
3360
3330
3320
3300
3360
3340
3360
3320
3340
3300
3340
3290
3340
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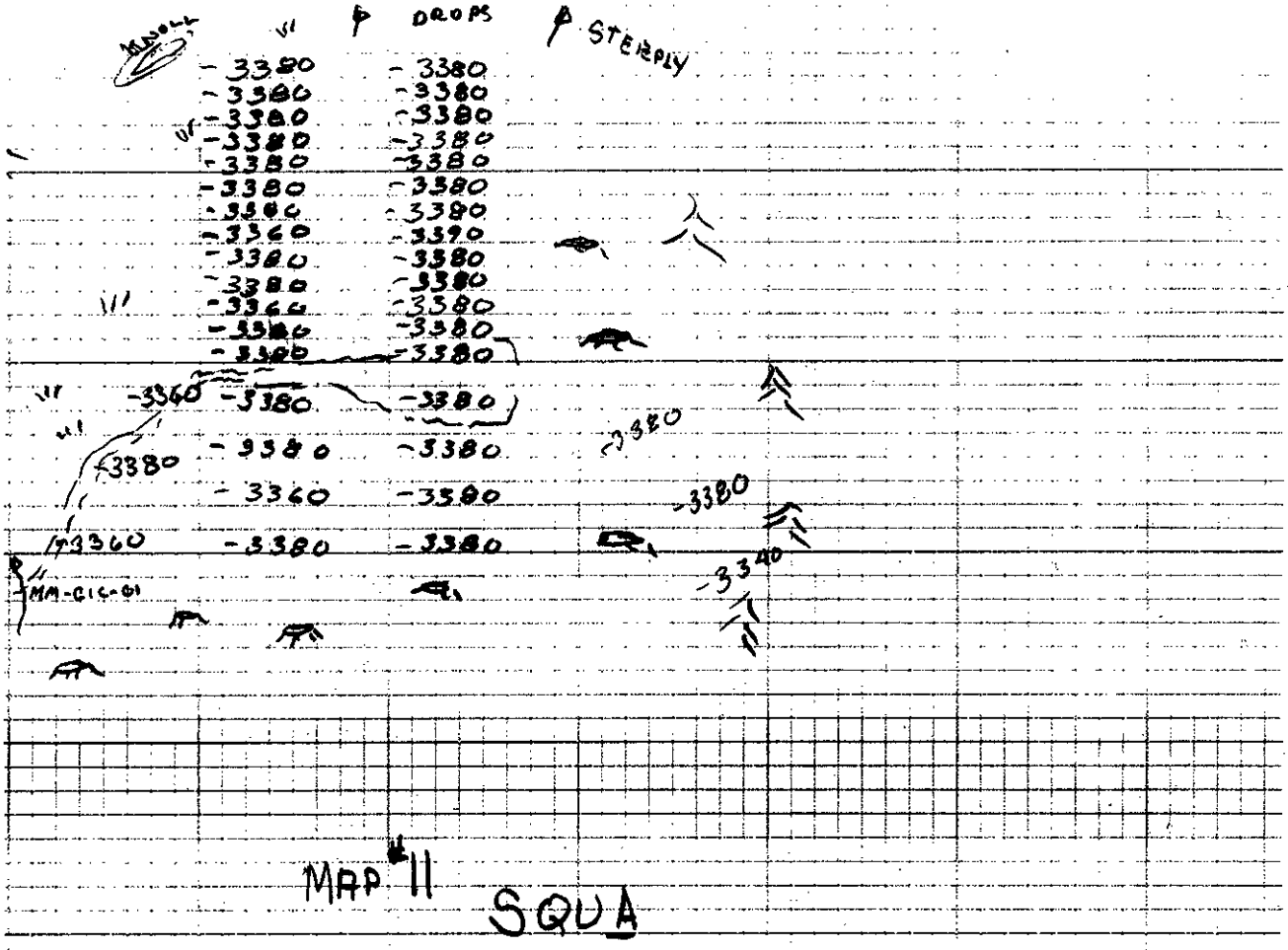
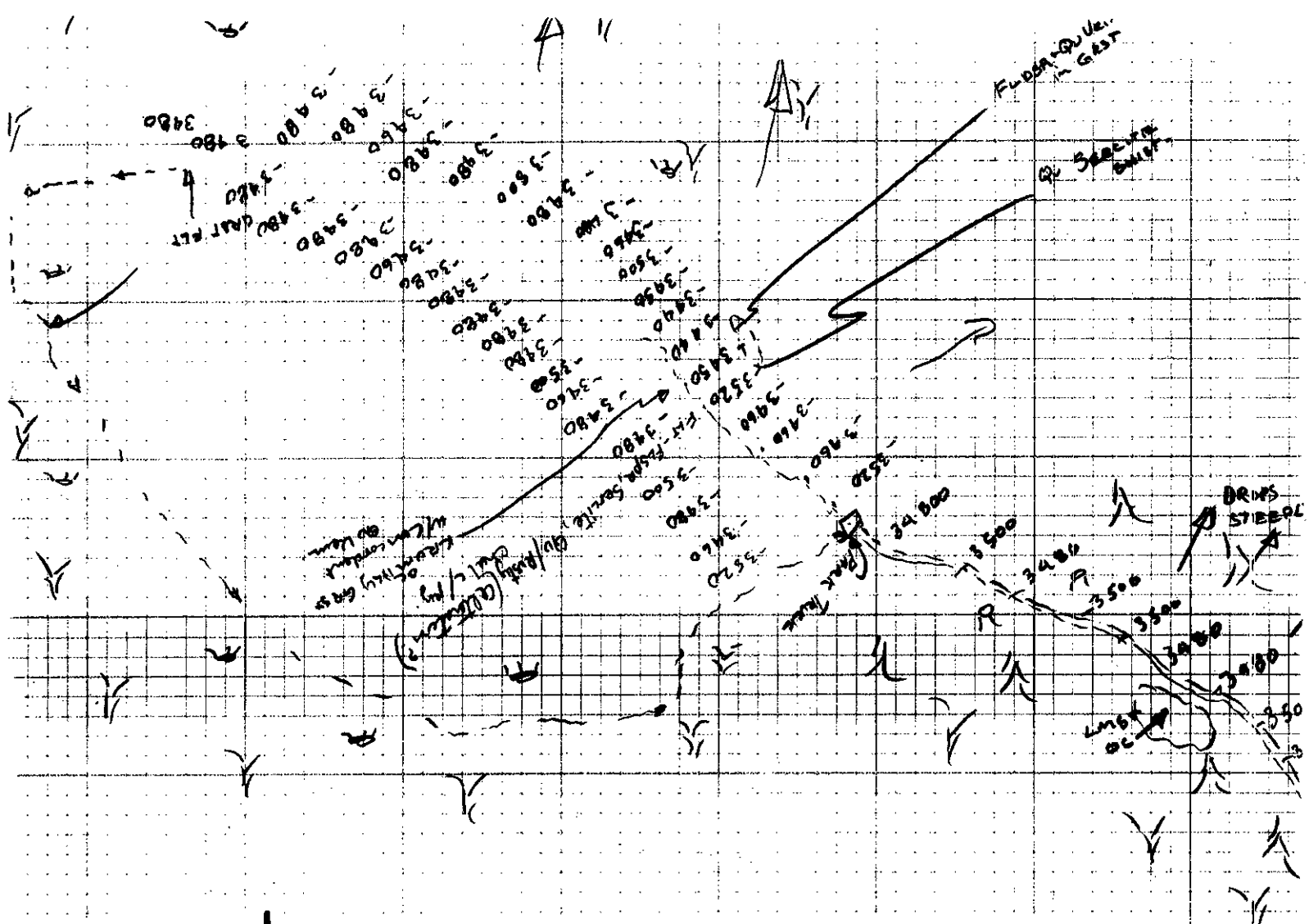
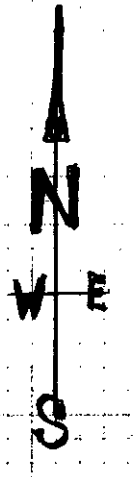
3320
3320
3340
3330
3320
3340
3340
3300
CHECK
3320 START
3300.0+00R
3340 9+00R
3360
3360 8+00R
3320
3340 7+00R
3300
3360 6+00R
3340
3300 5+00R
3360
3340 4+00R
3360
3340 3+00R
3300
3290 2+00R
3320
3340 1+00R
MAP #3
N
W
E
S
10/90 P24
D. DELISLE 1997
82M/3W
1CM=50. METERS
MAGNETOMETER
30°NE OF PHIL CLAIM PROSPECTING
(SHARE MF-1)



MAP 11 SQUA

97/98 P29





MAGNETOMETER PROSPECTING

SQUAM BAY SOUTH

CICERO CREEK

MAP SQU B

82M 4W #11

0 25

1 cm = 25 METER

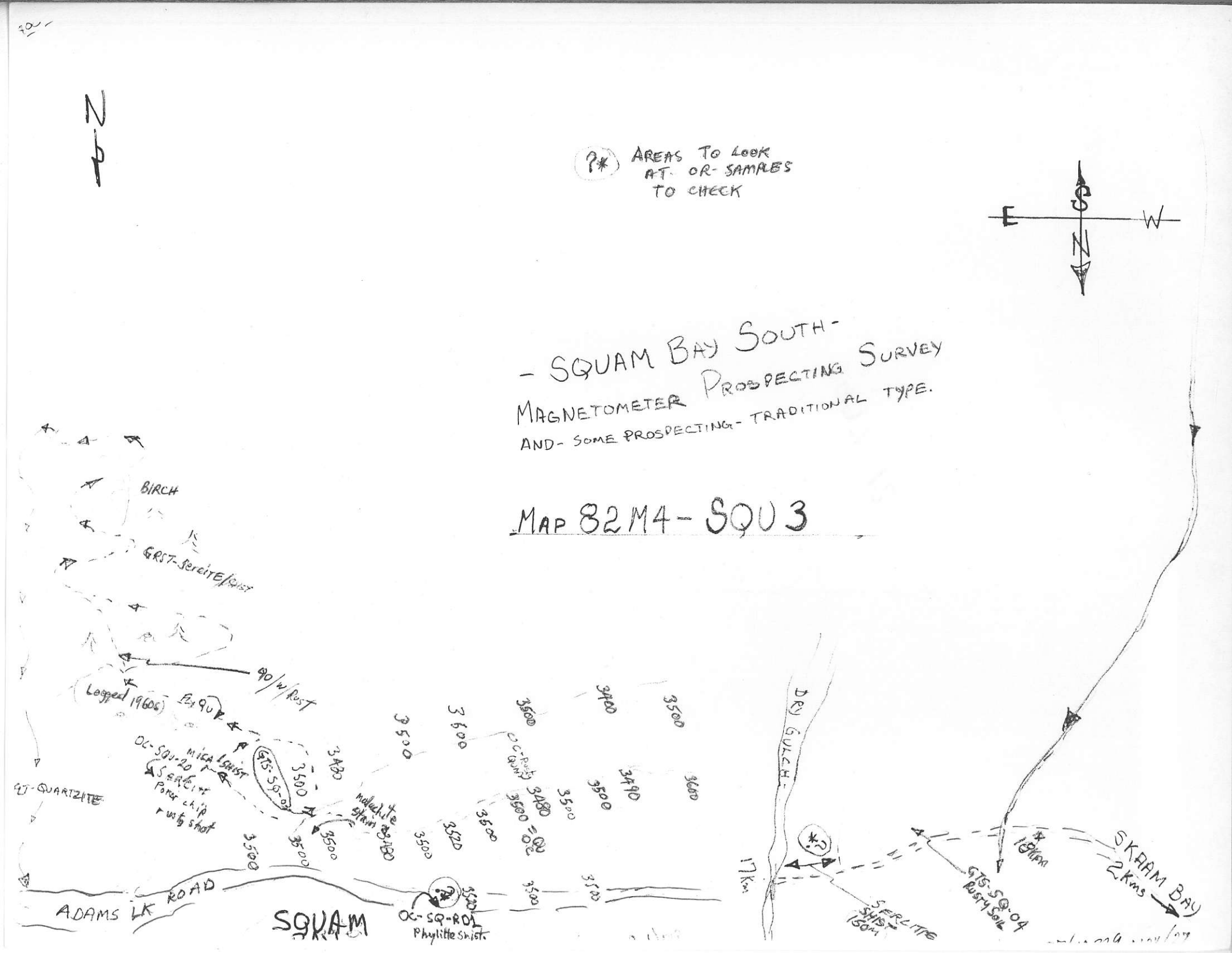
91/98 P29

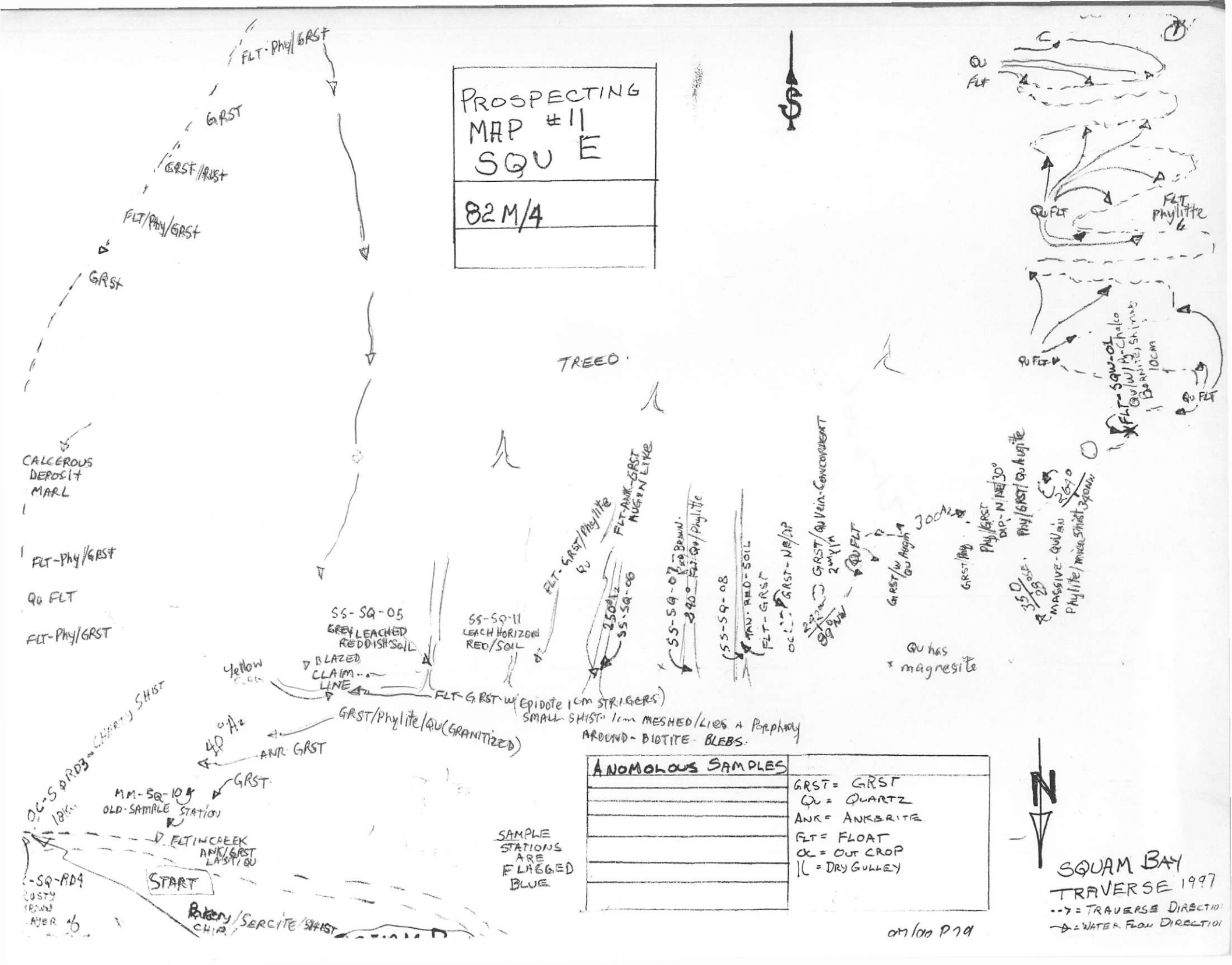
MOOSE MEADOWS TRAVERSE

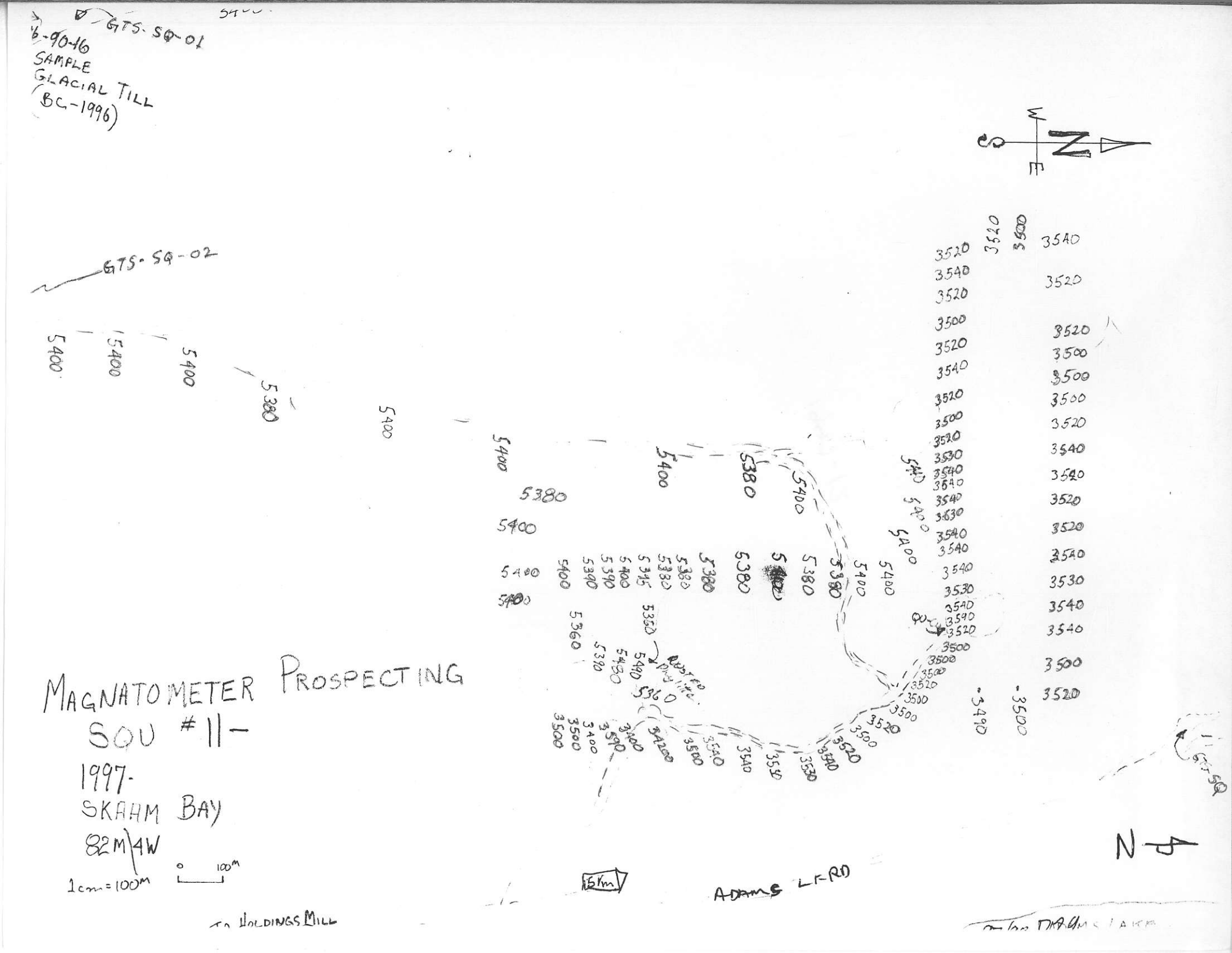
MAP 82M4-SQU-F

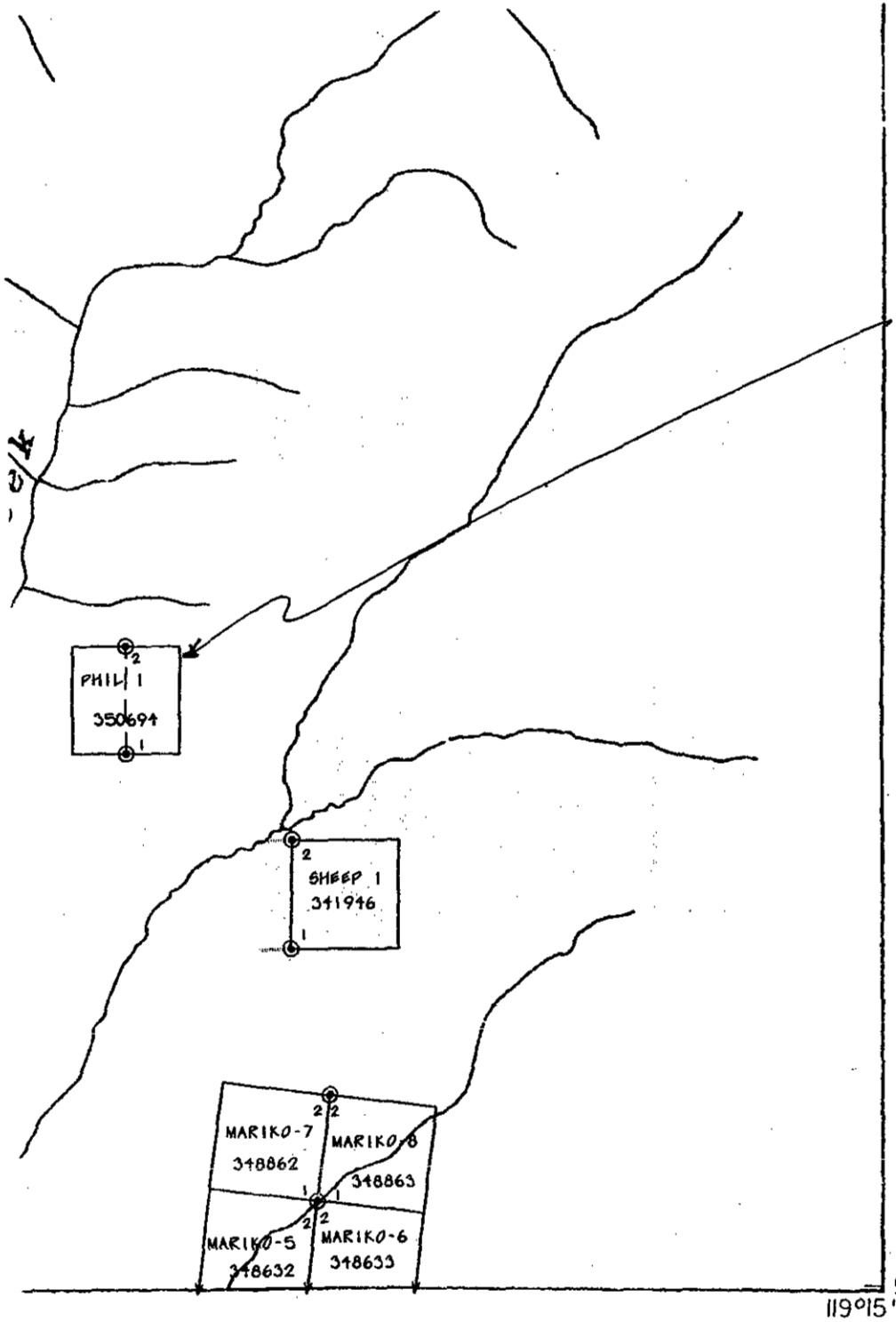
MAP # 11

97/98 P27


N
(?*) AREAS TO LOOK AT OR SAMPLES TO CHECK
E
S
W
N
- SQUAM BAY SOUTH -
MAGNETOMETER PROSPECTING SURVEY
AND - SOME PROSPECTING - TRADITIONAL TYPE.
MAP 82M4 - SQU 3
BIRCH
GRST - Sericite/Qtzt
90/w/Rust
Logged 1960s
Pz SQU
OC-SQU-20
MICA Schist
SERICITE
Pyrite chip
rusty shot
GTS-SQ-03
QT - QUARTZITE
3500
3480
3600
3400
malachite stain
OC-Rusty Quartz
3520
ADAMS LK ROAD
SQUAM
OC-SQ-R01
Phyllite Schist
DRY GULCH
17Kms
(*?)
SERICITE SCHIST
150M
GTS-SQ-04
Rusty Soil
18Kms
SKWAM BAY
2Kms


PROSPECTING
MAP #11
SQU E
82 M/4
FLT-Phy/GRST
GRST
GRST/RUST
FLT/Phy/GRST
GRST
CALCEROUS DEPOSIT MARL
FLT-Phy/GRST
Qu FLT
FLT-Phy/GRST
TREED
SS-SQ-05
GREY LEACHED REDDISH SOIL
SS-SQ-11
LEACH HORIZON RED/SOIL
FLT-GRST/Phylite Qu
FLT-ANK-GRST AUGEN LIKE
SS-SQ-06
SS-SQ-07
SS-SQ-08
FLT-GRST
GRST-Ank/Qu
GRST/Qu Vein-Concordant
2mm
Qu FLT
GRST/Qu Augen
GRST/Phy
Phy/GRST DIP-N INT 30°
Phy/GRST Qu Augen
MASSIVE-QUARTZ
Phylite/MICA SCHIST
Yellow
BLAZED CLAIM LINE
FLT-GRST w/ EPIDOTE 1cm STRINGERS
SMALL SHIST 1cm MESHED/LIKE A PORPHYRY AROUND-BIOTITE-BLEBS.
GRST/Phylite/Qu(GRANITIZED)
ANK GRST
GRST
OC-SQRD3 = CHLORITE SHIST
MM-SQ-10
OLD SAMPLE STATION
FLT IN CREEK ANK/GRST LAST/QU
START
-SQ-RD4
DUSTY BROWN LAYER
Qu has magnesite
ANOMOLOUS SAMPLES
SAMPLE STATIONS ARE FLAGGED BLUE
GRST = GRST
Qu = QUARTZ
ANK = ANKERITE
FLT = FLOAT
OC = OUT CROP
|(= DRY GULLEY
N
SQUAM BAY
TRAVERSE 1997
--7 = TRAVERSE DIRECTION
→ = WATER FLOW DIRECTION


GTS-SQ-01
96-90-16
SAMPLE
GLACIAL TILL
(BC-1996)
GTS-SQ-02
MAGNATOMETER PROSPECTING
SQU #11-
1997-
SKAHM BAY
82M/4W
1cm=100M
0 100M
15Km
ADAMS LK RD
TO HOLDINGS MILL
TO SKAHM LAKE
N
W
S
E



1 UNIT	2 POST CLAIM	OLD 2 POST CLAIM
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

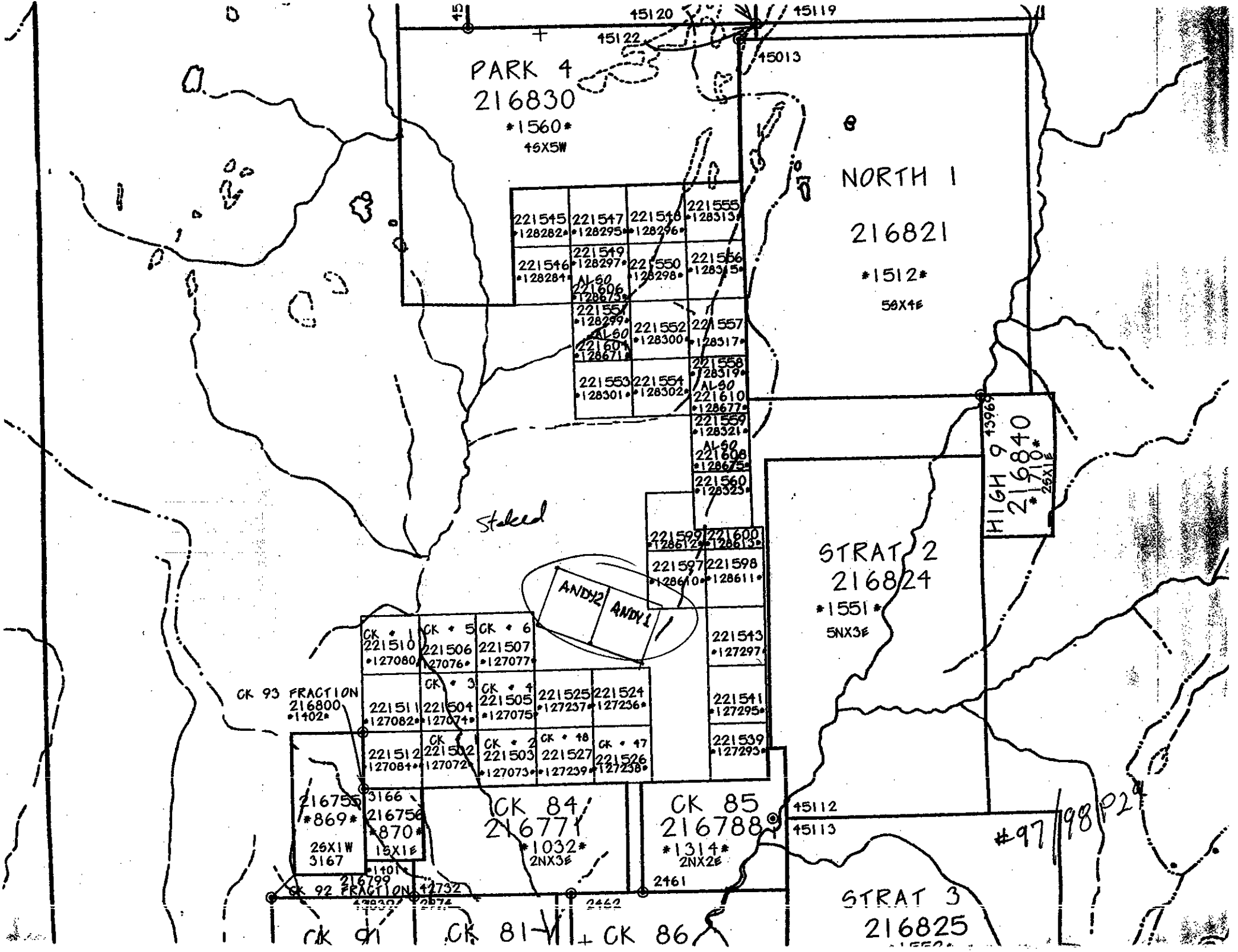
THIS MAP IS PREPARED ONLY AS A GUIDE TO THE LOCATION OF MINERAL TENURE AS AS SHOWN ON THE LOCATOR'S SKETCHES. FOR CURRENT OR MORE SPECIFIC INFORMATION, APPLICATION SHOULD BE MADE TO THE MINING DIVISION CONCERNED.

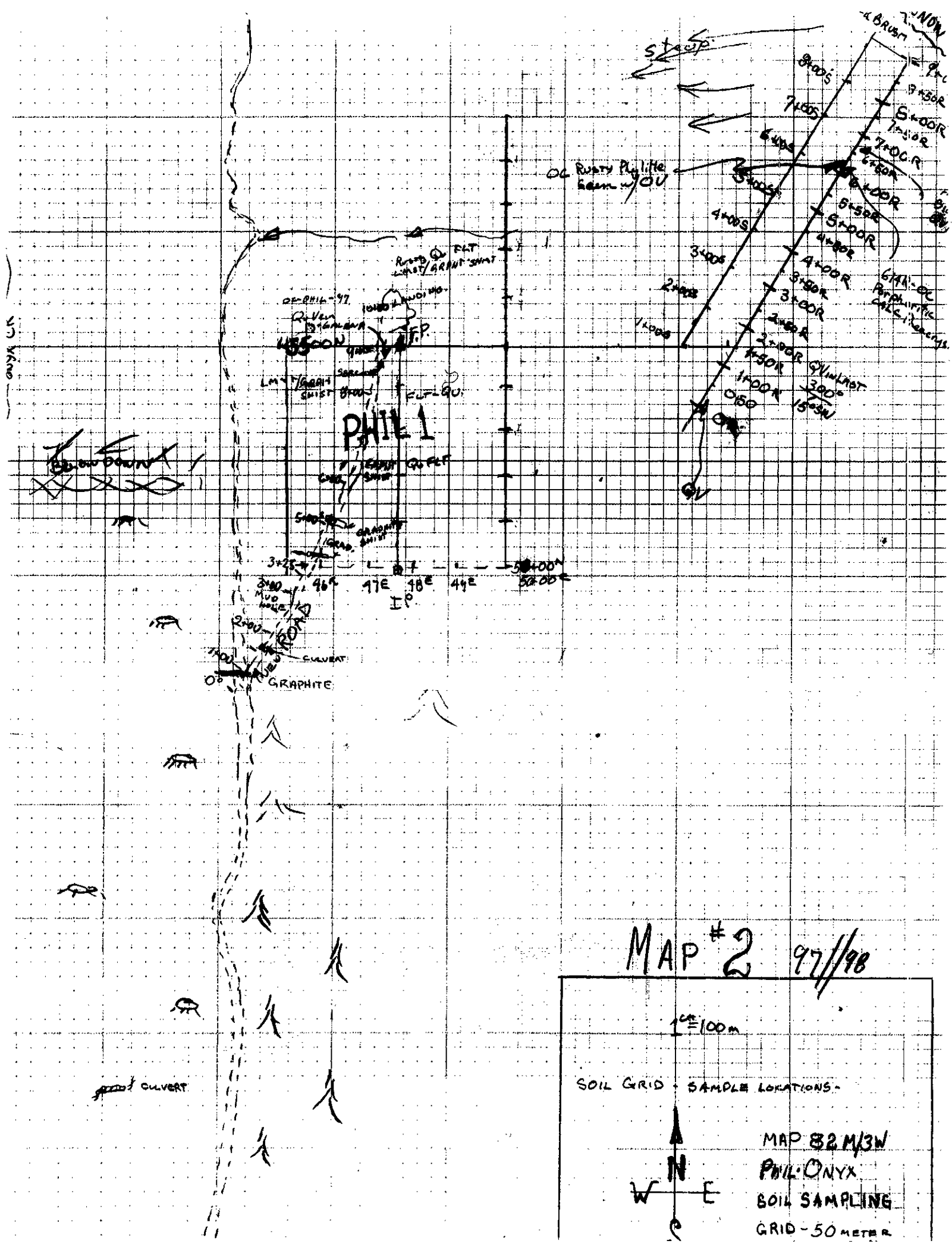
082M05E	082M06W	082M06E
082M04E	082M03W	082M03E
082L13E	082L14W	082L14E

INDEX TO ADJOINING MAPS

#97/98 P29

M 082M03W


45120
45119
45122
45013
PARK 4
216830
1560
45X5W
NORTH 1
216821
1512
50X4E
221545 *128282*
221547 *128295*
221548 *128296*
221555 *128313*
221546 *128281*
221549 *128297*
AL60 221606 *128675*
221550 *128298*
221556 *128315*
221551 *128299*
AL60 221604 *128671*
221552 *128300*
221557 *128317*
221553 *128301*
221554 *128302*
221558 *128319*
AL60 221610 *128677*
221559 *128321*
AL60 221608 *128675*
221560 *128323*
HIGH 9
216840
1718
26X1E
43969
Staked
221599 *128612*
221600 *128613*
221597 *128610*
221598 *128611*
ANDY2
ANDY1
STRAT 2
216824
1551
5NX3E
CK 1 221510 *127080*
CK 5 221506 *127076*
CK 6 221507 *127077*
221543 *127297*
CK 3 221504 *127074*
CK 4 221505 *127075*
221525 *127237*
221524 *127236*
221511 *127082*
221541 *127295*
CK 93 FRACTION
216800
1402
CK 2 221503 *127073*
CK 18 221527 *127239*
CK 17 221526 *127238*
221512 *127084*
CK 221502 *127072*
221539 *127293*
216755
869
26X1W
3167
3166
216756
870
15X1E
CK 84
216771
1032
2NX3E
CK 85
216788
1314
2NX2E
45112
45113
#97 98 P24
2461
1401
216799
CK 92 FRACTION
42732
STRAT 3
216825
CK 81
CK 86



MAP #2 97/98

1cm = 100m

SOIL GRID - SAMPLE LOKATIONS -

N
W E

MAP 82 M/3W
PHIL-ONYX
SOIL SAMPLING
GRID - 50 METER

DELISLE EXPLORATION — ICP CERTIFICATE OF ANALYSIS AK 97-1315 — ECO-TECH LABORATORIES LTD.

Et #	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	MM-SPAP-9	<0.2	0.96	<5	95	<5	0.60	<1	12	12		2.16	20	0.40	1412	<1	0.04	13	700	10	<5	<20	58	0.04	<10	19	<10	6	
27	MM-SPAP-10	<0.2	0.94	5	75	<5	0.45	<1	12	15			20	0.43	885	<1	0.03	14	1230	8	<5	<20	30	0.06	<10	29	<10	6	
28	MM-SPAP-11	<0.2	0.85	<5	65	<5	0.41	<1	15	16			30		458	1	0.03	21	1260	10	<5	<20	26	0.05	<10	27	<10	6	43
29	MM-SPAP-12	<0.2	0.88	<5	75	<5	0.39	<1	15	16		2.99	20	0.47	690	1	0.03	23	960	10	<5	<20	30	0.05	<10	24	<10	6	55
30	MM-SPAP-13	<0.2	1.02	<5	80	10	0.42	<1	16	19		3.10	30	0.53	709	1	0.03	25	1070	12	<5	<20	31	0.06	<10	26	<10	7	51
31	MM-SPAP-14	<0.2	0.81	<5	65	<5	0.49	<1	18	21	26	3.08	20	0.54	370	<1	0.03	25	1360	12	<5	<20	25	0.06	<10	29		5	32
32	MM-SPAP-15	<0.2	0.79	<5	70	<5	0.38	<1	29	23	35	3.74	20	0.60	616	1	0.04	31	1590	34	<5	<20	33	0.06	<10	31		6	41
33	MM-SPAP-20	<0.2	0.83	<5	70	<5	0.52	<1	17	22	25	2.87	20	0.53	424	<1	0.03	24	1270	32	<5	<20	30	0.06	<10	28		6	21
34	MM-SPAP-21	<0.2	0.86	<5	80	<5	0.50	<1	17	30	25	3.04	20	0.63	428	<1	0.09	30	980	20	<5	<20	41	0.06	<10	35		6	61
35	MM-SQU-1	<0.2	0.48	5	60	<5	0.44	<1	15	7	88	3.49	20	0.22	796	3	0.03	8	990	26	<5	<20	23	0.02	<10	14		4	116
36	MM-SQU 2	0.2	0.55	<5	75	<5	0.69	<1	16	7	84	3.48	20	0.27	919	3	0.04	9	810	24	<5	<20	33	0.02	<10	14	<10		120
37	MM-SQU 3	0.2	0.48	5	70	<5	0.55	<1	18	8	88	3.90	20	0.24	867		0.04	9	960	24	<5	<20	29	0.02	<10	17	<10	3	114
38	MM-SQU 4	<0.2	0.62	<5	85	<5	0.65	<1	17	8	94	3.88	20	0.28	968	3	0.04	10	880	28	<5	<20	29	0.02	<10	16	<10		121
39	MM-SNBX 1	<0.2	1.33	<5	120	<5	0.90	<1	19	59	35	3.42	10	0.89	631	4	0.05	39	1210	16	<5	<20	62	0.05	<10	52	<10		57
40	MM-SNBX 3	<0.2	0.86	<5	70	<5	0.25	<1	14	20	14	2.20	10	0.39	314	<1	0.03	15	830	10	<5	<20	7	0.06	<10	22	<10		
41	MM-SNBX 4	0	0.99	<5	110	<5	2.05	<1	9	24	20	1.63	<10	0.54	1382	2	0.05	23	1460	18	<5	<20	114	0.01	<10	14	<10	6	
42	MM-SNBX5	<0.2	1.13	<5	110	<5	0.58	<1	20	54	26	3.67	20	0.72	519	1	0.04	36	1510	10	<5	<20	32	0.07	<10		<10	6	
43	MM-SNBX7	<0.2	1.13	<5	95	<5	0.54	<1	23	67	27	4.05	20	0.69	564	3	0.04	46	1530	12	<5	<20	31	0.07	<10		<10	6	
44	MM-SNBX8	<0.2	0.93	<5	65	5	0.57	<1	27	67	25	5.29	20	0.60	387	2	0.04	35	1910	10	<5	<20	29	0.06	<10	82	10	6	
45	MM-SWBX 1	<0.2	1.30	<5	255	<5	0.50	<1	13	37	19	2.89	40	0.56	415	<1	0.05	29	1070	10	<5	<20	60	0.09	<10	41	<10		
46	MM-SWBX 2	0.2	1.46	<5		5	0.51	<1	23	66	38	4.11	10	0.96	666	2	0.05	43	1070	14	<5	<20	55	0.06	<10	65	10		
47	MM-SWBX 3	<0.2	1.4			<5	0.50	<1	22	70	31	4.27	10	0.94	538	1	0.03	43	820	12	<5	<20	42	0.06	<10	68	<10	5	
48	MM-LGRD 1	<0.2	1.2				0.87	<1	17	18	13	2.23	10	0.32	1372	<1	0.04	20	910	18	<5	<20	43	0.04	<10	24	10	5	
49	MM-LGRD 2	<0.2	0.			<5	0.40	<1	22	43	8	1.04	<10	0.15	2289	4	0.06	31	1030	22	<5	<20	47	0.02	<10	11	<10	3	
50	MM-LGRD 3	<0.2	0.66			<5	0.	<1	14	9	6	1.75	<10	0.13	784	<1	0.03	6	490	12	<5	<20	15	0.04	<10	18	<10	4	
51	MM-PDR 1	<0.2	0.58	<5	80	5	0.63		10	40	8	4.47	<10	0.35	410	1	0.04	11	1500	<2	<5	<20	26	0.06	<10	102	<10	2	
52	MM-PDR2	<0.2	1.03	<5	165	10	0.89		11	30	24	3.34	<10	0.50	1349	2	0.04	21	1430	4	<5	<20	51	0.06	<10	64	<10	6	
53	MM-PDR-5	<0.2	0.80	<5	100	<5	1.36		13	36	50	2.58	<10	0.57	1152	1	0.07	30		4	<5	<20	49	0.05	<10	44	<10	4	50
54	MM-PDR6	<0.2	0.90	<5	130	5	0.54	<1			6	2.54	<10	0.37	530	<1	0.03	20	1240	2	<5	<20	36	0.05	<10	50	10	4	15
55	MM-PDR7	<0.2	1.37	<5	255	10	0.78	<1		38			10	0.41	1326	<1	0.04		1260	4	<5	<20	59	0.05	<10	65	<10		44
56	MM-PDR 8	<0.2	0.86	10	245	<5	0.97		15	28	54		10	0.41	2302	60	0.08		1210	2	<5	<20	42	0.05	<10	52	<10	6	
57	MM-PDR 10	<0.2	0.68	<5	160	<5	0.67		9?	30	21		10	0.38	1341	2	0.03		1430	<2	<5	<20	38	0.05	<10	52	<10	6	
58	MM-PDR 20	<0.2	0.67	<5	150	<5	0.66			31	24	2.		0.38	1305	1	0.04		1420	<2	<5	<20	38	0.05	<10	52	<10	6	32
59	MM-PDR 35	0.4	0.09	5	240	<5	710	<1	9	35	28	1.			430	1	0.04			8	10	<20	242	0.01	<10	23	<10	4	27
60	MM-710-1	<0.2	0.61	<5	130	<5	0.72	<1	8	40	14	3.05				1	0.03	17	1430	2	<5	<20	38	0.05	<10	73	10	4	27

12-Dec-97

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 97-1315

DELISLE EXPLORATION
RR# 1. SITE 16-B1
CELISTA, BC
V0E 1L0

ATTENTION: DENIS DELISLE

No. of samples received: 76
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-SNUF-1	<0.2	1.65	<5	155	<5	0.75	<1	23	83	48	4.33	<10	1.14	837	1	0.03	52	920	62	<5	<20	37	0.06	<10	71	<10	3	68
2	MM-SNUF-2	<0.2	1.34	10	120	<5	0.79	<1	22	63	41	4.16	<10	0.93	587	1	0.03	45	1090	40	<5	<20	42	0.05	<10	66	<10	3	85
3	MM-SNUF-3	<0.2	1.52	5	150	<5	1.23	<1	21	66	52	3.78	<10	1.02	711	2	0.03	47	1090	46	<5	<20	63	0.04	<10	60	<10	6	87
4	MM-SNUF-4	0.2	1.68	10	170	<5	1.01	<1	21	68	51	4.22	<10	1.06	763	3	0.03	54	1290	42	<5	<20	40	0.04	<10	57	10	5	80
5	MM-SNUF-5	<0.2	1.48	15	140	<5	0.80	<1	23	65	45	4.53	<10	0.96	687	2	0.04	50	1310	38	<5	<20	33	0.04	<10	66	<10	4	78
6	MM-SNUF-6	0.2	1.61	10	165	<5	1.37	<1	22	65	53	4.16	<10	1.06	779	3	0.06	52	1290	34	<5	<20	51	0.03	<10	58	<10	5	115
7	MM-SNUF-7	<0.2	0.84	<5	185	<5	2.65	3	8	39	67	1.71	<10	0.59	761	9	0.08	39	1690	46	10	<20	83	<0.01	<10	32	<10	10	189
8	MM-SNUF-8	4.4	0.74	10	780	<5	2.37	3	31	41	56	4.31	<10	0.20	>10000	8	0.04	65	1580	6	<5	<20	183	0.08	<10	38	<10	8	226
9	MM-SNUF-9	<0.2	1.46	5	140	<5	2.71	<1	22	92	47	3.67	<10	1.64	938	<1	0.06	62	1360	26	<5	<20	56	0.05	<10	58	<10	5	72
10	MM-SNUF-10	<0.2	1.76	5	135	<5	2.40	<1	28	100	61	5.37	<10	2.23	837	1	0.03	64	1380	20	<5	<20	51	0.08	<10	92	<10	3	44
11	MM-SNUF-11	<0.2	1.66	<5	125	<5	2.38	<1	28	100	52	5.44	<10	2.21	773	1	0.03	61	1330	14	<5	<20	45	0.09	<10	93	10	2	46
12	MM-SNUF-12	<0.2	1.70	<5	145	10	2.14	<1	30	104	51	5.89	20	2.34	772	2	0.04	57	1570	22	<5	<20	44	0.08	<10	69	<10	3	61
13	MM-SNUF-13	<0.2	1.77	<5	145	<5	2.26	1	30	102	54	5.50	10	2.16	797	1	0.04	58	1390	22	<5	<20	64	0.08	<10	92	<10	4	46
14	MM-SNUF-14	<0.2	1.34	<5	110	<5	2.31	<1	27	33	41	5.61	10	2.08	559	2	0.04	44	1590	16	<5	<20	41	0.09	<10	95	<10	3	36
15	MM-SNUF-15	<0.2	1.45	<5	125	10	2.24	<1	32	91	44	6.07	10	2.09	606	2	0.03	49	1590	18	<5	<20	45	0.09	<10	104	10	3	36
16	MM-SNUF-16	<0.2	1.33	<5	130	10	1.74	1	34	93	44	7.84	10	1.69	565	4	0.04	49	1470	18	<5	<20	43	0.09	<10	134	10	<1	36
17	MM-SPAP 1	<0.2	1.15	<5	130	5	0.62	<1	12	22	24	2.35	30	0.51	594	<1	0.04	20	870	14	<5	<20	61	0.06	<10	32	10	15	44
18	MM-SPAP-2	<0.2	1.21	<5	145	<5	0.71	<1	13	21	24	2.59	40	0.50	740	<1	0.04	20	940	14	<5	<20	71	0.06	<10	35	<10	18	35
19	MM-SPAP-3	<0.2	0.87	<5	70	<5	0.36	<1	8	9	6	1.63	20	0.26	1408	<1	0.04	7	780	8	<5	<20	37	0.04	<10	16	<10	6	31
20	MM-SPAP-4	<0.2	0.95	<5	75	<5	0.47	<1	9	12	10	2.03	10	0.46	984	<1	0.03	8	1400	8	<5	<20	30	0.06	<10	28	10	4	46
21	MM-SPAP-5	<0.2	1.39	<5	85	<5	0.52	<1	16	27	21	2.49	40	0.54	684	<1	0.04	29	840	16	<5	<20	30	0.06	<10	24	<10	10	90
22	MM-SPAP-6A	<0.2	0.84	<5	65	<5	0.46	<1	9	11	9	2.07	10	0.35	861	<1	0.04	7	1240	8	<5	<20	30	0.05	<10	24	10	4	38
23	MM-SPAP-6B	<0.2	0.67	<5	65	<5	0.53	<1	19	16	30	3.58	30	0.39	362	2	0.02	25	1620	14	<5	<20	26	0.05	<10	31	10	6	40
24	MM-SPAP-7	0.6	0.77	<5	60	<5	0.46	<1	9	10	9	2.13	10	0.32	890	<1	0.04	8	1340	6	<5	<20	31	0.05	<10	25	10	4	48
25	MM-SPAP-8	0.4	0.88	<5	95	<5	0.50	<1	12	12	13	2.43	20	0.37	1795	1	0.07	11	890	8	<5	<20	49	0.04	<10	25	<10	5	116

10-Dec-97

D-TECH LABORATORIES LTD.
41 East Trans Canada Highway
MLOOPS, B.C.
C 6T4

ne: 604-573-5700
: 604-573-4557

ICP CERTIFICATE OF ANALYSIS AK 97-1314

DELISLE EXPLORATION
RR# 1. SITE 16-B1
CELISTA, BC
V0E 1I0 L0

ATTENTION: DENNIS DELISLE

No. of samples received: 53
Sample type: ROCK
PROJECT #: NONE GIVEN
SHIPMENT #: NONE GIVEN
Samples submitted by: DENNIS DELISLE

ues in ppm unless otherwise reported

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	W	W	Y	Zn
FLT - 710 - 08	>30	0.03	<5	115	650	0.03	5	1	387	13	0.55	<10	<0.01	65	6	<0.01	10	10	>10000	<5	<20	13	<0.01	<10	1	<10	<1	<1
FLT - 710 - 09	29.2	0.05	<5	25	55	0.47	1	2	500	7	0.74	<10	<0.01	194	57	0.01	11	1110	6524	<5	<20	164	<0.01	<10	1	<10	3	<1
FLT - SQU - 1	0.8	0.05	<5	20	<5	0.19	<1	3	234	10	1.32	<10	0.06	580	1	0.05	10	20	96	<5	<20	22	<0.01	<10	1	<10	<1	<1
FLT - S4+37	>30	0.02	<5	30	<5	<0.01	8	2	421	282	0.68	<10	<0.01	56	2	<0.01	12	90	>10000	75	<20	6	<0.01	<10	<1	<10	<1	13
FLT - SPAP - 07	<0.2	1.55	<5	45	10	0.02	<1	31	119	80	5.59	<10	0.97	527	3	0.03	57	90	142	<5	<20	3	0.18	<10	47	<10	<1	62
FLT - SNUF - 02	2.0	0.24	<5	45	5	>10	8	3	126	14	0.77	<10	0.38	1591	300	0.02	11	320	180	<5	<20	>10000	0.01	<10	9	<10	15	14
FLT - ANDY - 1	<0.2	1.69	<5	80	10	0.11	<1	19	124	61	4.28	<10	1.04	375	<1	0.03	28	120	36	<5	<20	34	0.30	<10	61	<10	4	27
FLT - ANDY - 2	<0.2	1.45	<5	90	10	0.05	<1	20	132	36	3.67	<10	0.81	300	<1	0.04	35	60	16	<5	<20	41	0.25	<10	48	<10	3	46
FLT - PDR - 12	<0.2	1.45	35	70	<5	0.98	<1	45	49	569	3.85	<10	1.15	214	<1	0.02	36	810	18	<5	<20	41	0.19	<10	84	<10	4	11
FLT - PDR - 15	0.2	0.21	<5	40	<5	0.71	<1	3	49	12	0.90	<10	0.21	59	4	0.01	13	220	22	<5	<20	11	0.04	<10	14	<10	4	53
FLT - PDR - 30	<0.2	0.86	<5	60	<5	0.64	<1	24	97	68	2.68	<10	0.70	171	<1	0.64	30	740	16	<5	<20	16	0.15	<10	45	<10	4	13
FLT - PDR - 31	1.0	0.77	<5	45	<5	0.69	<1	37	53	124	4.79	<10	0.47	199	2	0.03	49	840	10	<5	<20	42	0.07	<10	25	<10	<1	41
FLT - PDR - 32	0.8	0.50	<5	45	<5	0.66	14	13	107	80	2.68	<10	0.88	110	61	0.05	98	698	16	<5	<20	16	0.07	<10	69	<10	6	1064
FLT - PDR - 33	0.4	0.81	<5	55	<5	0.78	<1	33	83	123	4.69	<10	0.43	196	2	0.05	43	980	12	<5	<20	45	0.09	<10	26	<10	<1	29
FLT - PDR - 34	1.2	0.71	<5	55	<5	0.86	<1	27	67	153	4.73	<10	0.19	115	2	0.04	16	1030	20	<5	<20	60	0.07	<10	16	<10	<1	54
FLT - PDR - 35	0.8	0.58	<5	115	10	0.68	1	10	54	73	8.79	<10	0.43	601	6	0.03	25	280	6	<5	<20	21	0.06	<10	95	<10	<1	73
FLT - PDR - 36	<0.2	2.25	5	45	5	0.71	<1	45	145	76	5.14	<10	2.03	868	<1	0.08	60	840	18	<5	<20	11	0.33	<10	119	<10	5	90
FLT - PDR - 37	<0.2	1.20	5	100	<5	0.58	<1	26	107	73	3.51	<10	0.89	187	<1	0.05	27	1040	12	<5	<20	5	0.22	<10	71	<10	6	24
OC - PDR - 1	1.2	0.54	<5	55	<5	2.90	3	24	61	100	5.40	<10	0.15	177	31	0.03	41	5580	10	<5	<20	61	0.12	<10	70	<10	4	148
OC - PDR - 2	0.6	1.77	<5	55	<5	0.31	2	42	115	242	7.85	<10	1.94	2141	7	0.04	195	770	144	<5	<20	2	0.10	<10	236	<10	1	419
OC - PDR - 4	1.0	1.19	<5	55	<5	0.51	<1	24	19	86	5.92	<10	1.12	659	4	0.03	21	1330	14	<5	<20	11	0.07	<10	67	<10	<1	68
OC - PDR - 6	1.6	0.42	<5	60	<5	0.40	<1	12	56	53	2.51	<10	0.20	73	5	0.02	55	570	18	<5	<20	6	0.08	<10	11	<10	4	85
OC - PDR - 9	<0.2	0.75	<5	65	<5	0.74	<1	18	66	89	2.88	<10	0.53	282	13	0.06	11	1360	18	<5	<20	35	0.08	<10	46	<10	4	24
OC - PDR - 10	0.8	1.21	<5	75	<5	0.29	<1	10	129	39	2.49	<10	0.82	337	4	0.10	35	450	12	<5	<20	11	0.08	<10	61	<10	5	102
OC - PDR - 11	<0.2	2.30	<5	225	<5	1.01	<1	40	188	107	5.02	<10	1.98	441	<1	0.04	58	2820	20	<5	<20	40	0.18	<10	140	<10	8	47

ISLE EXPLORATION

ICP CERTIFICATE OF ANALYSIS AK 97-1314

ECO-TECH LABORATORIES LTD.

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
OC - PDR - 14	0.6	0.57	<5	30	<5	0.87	<1	25	70	160	4.07	<10	0.30	436	42	0.09	53	1180	12	<5	<20	15	0.12	<10	101	<10	7	79
OC - PDR - 15	0.2	0.67	<5	25	<5	0.09	<1	22	77	149	4.51	<10	0.52	491	261	0.06	70	1480	10	<5	<20	10	0.13	<10	132	<10	6	63
OC - PDR - 16	<0.2	0.93	<5	120	<5	0.65	<1	11	71	40	2.63	<10	0.62	260	<1	0.07	8	1390	10	<5	<20	23	0.19	<10	75	<10	7	20
OC - PDR - 18	<0.2	0.51	<5	35	<5	0.61	<1	7	56	46	1.64	<10	0.19	122	<1	0.05	5	1110	12	<5	<20	70	0.09	<10	22	<10	5	<1
OC - PDR - 19	0.8	0.21	<5	70	<5	0.41	<1	19	71	84	3.75	<10	0.10	113	1	0.06	29	720	8	<5	<20	16	0.09	<10	16	<10	3	3
OC - PDR - 22	0.4	0.83	<5	50	5	0.56	13	15	144	79	4.08	<10	0.76	428	55	0.05	82	550	16	<5	<20	5	0.11	<10	215	<10	6	909
OC - PDR - 31	1.6	1.50	<5	55	<5	1.25	<1	7	176	41	2.24	<10	0.16	157	4	0.10	43	140	16	<5	<20	123	0.06	<10	13	<10	2	39
OC - PDR - 33	1.0	2.09	<5	40	<5	1.07	3	22	146	123	4.42	<10	1.99	1250	20	0.03	101	350	32	<5	<20	11	0.14	<10	328	<10	6	204
OC - HYDRO - 1	1.8	0.67	<5	35	<5	1.18	2	55	41	2620	6.71	<10	0.19	1373	7	0.02	22	600	6	<5	<20	39	0.06	<10	14	<10	<1	86
OC - HYDRO - 2	<0.2	0.86	<5	35	<5	0.35	<1	11	87	74	4.36	<10	0.26	458	<1	0.05	1	910	16	<5	<20	6	0.12	<10	7	<10	17	7
OC - HYDRO - 8	<0.2	1.57	<5	45	<5	1.13	<1	63	127	233	4.99	<10	1.39	262	3	0.05	127	2690	12	<5	<20	20	0.17	<10	63	<10	<1	25
OC - HYDRO - 9	<0.2	0.66	<5	60	<5	1.01	<1	16	117	349	3.12	<10	0.60	133	2	0.06	31	2130	12	<5	<20	17	0.23	<10	54	<10	6	<1
OC - HYDRO - 10	0.8	0.96	<5	40	<5	6.51	<1	34	53	563	4.23	<10	0.21	3390	53	0.01	16	420	10	<5	<20	57	0.02	<10	20	<10	<1	37
OC - HYDRO - 12	<0.2	2.05	<5	35	<5	6.78	<1	56	25	251	8.32	<10	1.38	468	4	0.05	10	1700	20	<5	<20	11	0.13	<10	195	<10	1	28
OC - SPAP - 20	2.2	0.64	<5	30	<5	0.96	2	52	73	250	7.93	<10	0.43	847	29	0.03	97	100	302	<5	<20	19	<0.01	<10	12	<10	1	35
OC - 2426	<0.2	0.09	70	10	<5	0.60	<1	9	149	6	1.09	<10	0.02	680	4	<0.01	17	330	8	<5	<20	7	<0.01	<10	1	<10	<1	<1
OC - 710 - 1	0.4	0.44	30	80	5	<10	<1	26	42	74	7.18	<10	4.13	1489	4	0.02	28	440	4	5	<20	499	<0.01	<10	92	<10	8	34
OC - SBNX - 3	<0.2	6.03	10	95	10	2.38	<1	30	158	65	5.63	<10	2.54	773	<1	0.32	50	700	40	10	<20	191	0.26	<10	126	<10	9	72
OC - SPLP - 1	1.4	0.34	<10	75	55	0.16	<1	11	112	13	8.76	<10	0.05	60	15	0.19	5	100	30	<5	<20	73	<0.01	<10	24	<10	<1	<1
OC - SPA - 9	0.4	0.78	65	70	15	3.86	<1	81	72	119	>10	<10	1.55	1392	8	0.09	239	1230	24	<5	<20	270	0.02	<10	13	<10	2	89
OC - SBL - 4	<0.2	0.46	<5	10	<5	>10	<1	9	133	20	1.85	<10	0.51	543	1	0.02	17	330	10	<5	<20	306	0.02	<10	12	<10	9	6
OC - SP - 1	0.4	0.35	<5	30	<5	0.16	<1	9	94	20	4.02	<10	0.18	128	4	0.05	17	350	44	<5	<20	9	<0.01	<10	34	<10	<1	58
OC - SP - 2	0.4	0.30	10	50	<5	0.09	<1	10	123	29	4.18	<10	0.02	310	5	0.04	14	440	34	<5	<20	11	<0.01	<10	13	<10	<1	34
OC - SP - 5	0.4	0.59	<5	15	5	>10	<1	49	61	103	9.44	<10	5.74	2654	6	0.03	83	750	24	<5	<20	276	0.02	<10	32	<10	<1	56
OC - SP - 20	<0.2	3.11	<5	55	15	4.33	<1	47	167	11	9.09	<10	3.65	1213	5	0.05	104	1880	22	<5	<20	195	0.06	<10	157	<10	2	107
OC - PHIL - 97	>30	0.07	<5	15	25	1.73	4	3	166	4	1.30	<10	0.44	443	18	0.04	10	60	>10000	10	<20	61	<0.01	<10	8	<10	2	82
OC - SQU - 1	3.8	0.06	<5	20	<5	7.07	2	17	81	2889	0.78	<10	1.52	3435	13	0.03	2	670	172	<5	<20	523	<0.01	<10	3	<10	5	304
OC - SQU - 2	<0.2	0.19	5	60	<5	2.00	<1	7	61	40	0.72	<10	0.28	617	2	0.04	2	450	64	<5	<20	72	<0.01	<10	2	<10	<1	40

DELISLE EXPLORATION

ICP CERTIFICATE OF ANALYSIS AK 97-1315

ECO-TECH LABORATORIES LTD.

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
61	MM-710-3	0.2	0.89	5	160	<5	1.16	1	38	73	88	6.55	<10	0.82	993	8	0.03	105	1170	28	<5	<20	38	0.03	<10	70	<10	<1	105
62	MM-710-4	0.4	0.93	15	215	<5	1.33	1	33	53	63	5.26	<10	0.77	1164	6	0.05	91	1360	32	<5	<20	45	0.02	<10	56	<10	3	107
63	MM-710-5	0.4	0.82	10	145	5	0.97	1	37	90	64	5.61	<10	0.70	980	10	0.03	121	1200	30	<5	<20	33	0.02	<10	57	10	1	111
64	MM-12	0.2	1.46	10	110	<5	0.86	<1	21	52	26	4.27	<10	0.75	1710	3	0.06	38	1420	16	<5	<20	43	0.02	<10	38	<10	3	97
65	MM-20	<0.2	1.59	15	115	<5	1.50	<1	24	82	48	3.71	<10	0.97	1269	5	0.06	82	1330	48	<5	<20	43	0.03	<10	43	<10	4	150
66	MM-SBNX-6	<0.2	1.22	<5	110	<5	0.61	<1	24	64	28	4.40	20	0.79	539	2	0.04	40	1650	10	<5	<20	34	0.07	<10	65	10	7	43
67	MM-BRTN-2	<0.2	1.23	10	65	<5	0.44	<1	21	45	27	3.81	<10	0.60	953	5	0.04	46	840	16	<5	<20	28	0.02	<10	23	<10	1	67
68	MM-SPA-9	<0.2	0.69	<5	50	<5	0.42	<1	18	21	30	2.81	20	0.46	328	<1	0.03	24	1180	6	<5	<20	22	0.05	<10	27	<10	4	27
69	MM-HYRO-5	<0.2	1.42	<5	120	<5	0.88	<1	12	69	24	2.20	20	0.48	792	6	0.06	49	1090	24	<5	<20	64	0.03	<10	30	<10	9	150
70	MM-RED-1	0.4	1.16	<5	105	<5	1.54	<1	15	54	28	2.41	<10	0.61	1030	2	0.04	43	1060	18	<5	<20	62	0.03	<10	35	<10	6	110
71	MM-AUO-1	<0.2	0.51	<5	55	<5	0.33	<1	5	25	9	1.36	20	0.19	422	3	0.03	19	970	8	<5	<20	20	0.01	<10	15	<10	6	22
72	MM-COL-1	0.2	0.7	<5	30	<5	4.86	<1	8	15	10	1.60	10	2.74	309	<1	0.04	19	1010	4	10	<20	47	0.05	<10	18	<10	6	6
73	MM-CRW-97	0.4	1.03	5	245	<5	1.29	2	26	42	47	4.91	<10	0.71	953	8	0.03	72	1140	24	<5	<20	32	0.03	<10	47	<10	4	128
74	MM-L4E7+50N	0.4	1.14	<5	175	<5	0.04	<1	24	57	34	4.30	20	0.68	1732	4	0.05	71	2080	26	<5	<20	63	0.02	<10	42	<10	12	128
75	MM-MC4	<0.2	1.63	<5	110	<5	0.58	<1	27	65	45	4.09	30	0.91	954	4	0.07	53	1450	24	<5	<20	51	0.07	<10	66	<10	13	78
76	MM-SBX-1	<0.2	1.07	<5	170	<5	0.35	<1	40	43	15	2.42	<10	0.41	2069	3	0.05	34	990	16	<5	<20	46	0.06	<10	21	<10	4	33
QC/DATA:																													
Repeat #:																													
1	MM-SNUF-1	<0.2	1.61	<5	150	<5	0.72	<1	24	81	45	4.26	<10	1.13	798	<1	0.03	53	920	66	<5	<20	37	0.07	<10	70	<10	4	72
10	MM-SNUF-10	<0.2	1.63	<5	140	5	2.42	<1	30	98	60	5.55	10	2.25	772	<1	0.03	58	1530	22	<5	<20	45	0.08	<10	91	10	4	46
19	MM-SPAP-3	<0.2	0.90	<5	70	<5	0.36	<1	8	9	7	1.65	20	0.26	1460	<1	0.03	6	810	6	<5	<20	39	0.04	<10	16	<10	6	30
28	MM-SPAP-1	<0.2	0.93	<5	70	<5	0.44	<1	15	17	26	3.31	40	0.49	500	1	0.02	24	1310	12	<5	<20	29	0.06	<10	27	<10	7	47
36	MM-SQU-2	<0.2	0.53	<5	70	<5	0.66	<1	14	8	80	3.36	20	0.26	889	3	0.03	8	800	22	<5	<20	33	0.02	<10	14	<10	4	120
45	MM-SWBX-1	<0.2	1.33	<5	265	<5	0.51	<1	14	37	19	2.87	40	0.58	428	<1	0.04	30	1030	10	<5	<20	62	0.09	<10	40	10	16	27
54	MM-PDR-6	<0.2	0.88	<5	135	5	0.54	<1	9	30	8	2.64	<10	0.37	545	<1	0.04	20	1200	<2	<5	<20	37	0.05	<10	51	<10	4	17
63	MM-710-5	0.2	0.86	15	150	<5	0.98	1	38	79	64	5.81	<10	0.74	1011	6	0.03	110	1180	30	<5	<20	34	0.02	<10	60	<10	<1	115
71	MM-AUO-1	<0.2	0.54	<5	55	<5	0.34	<1	6	15	9	1.41	20	0.20	452	1	0.03	18	950	8	<5	<20	17	0.01	<10	15	<10	6	25
Standard:																													
GEO'97		1.2	1.68	65	155	<5	1.82	<1	19	66	76	3.85	<10	0.98	689	<1	0.03	22	680	18	<5	<20	53	0.11	<10	72	10	6	70
GEO'97		1.2	1.71	70	160	<5	1.86	<1	19	59	80	3.94	<10	0.93	656	<1	0.03	24	670	20	<5	<20	55	0.11	<10	74	<10	8	68
GEO'97		1.0	1.74	65	160	<5	1.87	<1	20	64	78	3.94	<10	0.96	658	<1	0.03	22	690	18	<5	<20	57	0.12	<10	75	<10	6	68

df/1315
XLS/97Delisle

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

Eco-Tech
LABORATORIES LTD.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 E. Trans Canada Hwy, R.R. #2, Kamloops, B.C. V2C 6T4 Phone (250) 573-5700
Fax (250) 573-4557

CERTIFICATE OF ASSAY AK 97-1314

DELISLE EXPLORATION
RR# 1, SITE 16-B1
CELISTA, BC
V0E 1 L0

10-Dec-97

No. of samples received: 53
Sample type: ROCK
PROJECT #: NONE GIVEN
SHIPMENT #: NONE GIVEN
Samples submitted by: DENNIS DELISLE

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)
1	FLT - 710 - 08	195.0	5.69	2.56
4	FLT - S4+37	167.0	4.87	12.15
51	OC PHIL - 97	31.4	0.92	3.28

QC DATA:
Standard:
MPIa 69.7 2.03 4.33

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

XLS/97

DELISLE EXPLORATION AK 97-1314 8-Dec-97

ET #.	Tag #	Au (ppb)
31	OC - PDR - 22	5
32	OC - PDR - 31	10
33	OC - PDR - 33	10
34	OC - HYDRO - 1	5
35	OC - HYDRO - 2	5
36	OC - HYDRO - 8	5
37	OC - HYDRO - 9	5
38	OC - HYDRO - 10	10
39	OC - HYDRO - 12	5
40	OC - SPAP - 20	5
43	OC - SBNX - 3	5
44	OC - SPLP - 1	40
45	OC - SPA - 9	5
46	OC - SBL - 4	5
50	OC - SP - 20	5
51	OC - PHIL - 97	5
52	OC - SQU - 1	25
53	OC - SQU - 2	5

55 Bi
1.4 Ag
15 Mo

QC DATA:

Resplit:

R/S 35	OC - HYDRO - 2	5

Repeat:

3	FLT - SQU - 1	5
16	FLT - PDR - 35	10
26	OC - PDR - 14	15
44	OC - SPLP - 1	35

Standard:

GEO'97	150
GEO'97	130

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Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

XLS/97Delisle

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ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

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Fax (250) 573-4557

CERTIFICATE OF ANALYSIS AK 97-1315

DELISLE EXPLORATION
RR# 1. SITE 16-B1
CELISTA, BC
V0E 1L0

9-Dec-97

ATTENTION: DENIS DELISLE

No. of samples received: 76
Sample type: MOSS
PROJECT #: NONE GIVEN
SHIPMENT #: NONE GIVEN
Samples submitted by: Not Indicated

ET #.	Tag #	Au (ppb)
17	MM-SPAP-1	10
18	MM-SPAP-2	<5
19	MM-SPAP-3	<5
20	MM-SPAP-4	<5
21	MM-SPAP-5	<5
22	MM-SPAP-6A	<5
23	MM-SPAP-6B	675
24	MM-SPAP-7	5
25	MM-SPAP-8	<5
26	MM-SPAP-9	<5
27	MM-SPAP-10	<5
28	MM-SPAP-11	420
29	MM-SPAP-12	5
30	MM-SPAP-13	35
31	MM-SPAP-14	10
32	MM-SPAP-15	590
33	MM-SPAP-20	140
34	MM-SPAP-21	5
59	MM-PDR-35	5
69	MM-HYRO-5	5

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CERTIFICATE OF ANALYSIS AK 97-1314

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

8-Dec-97

No. of samples received: 53
Sample type: ROCK
PROJECT #: NONE GIVEN
SHIPMENT #: NONE GIVEN
Samples submitted by: DENNIS DELISLE

ET #.	Tag #	Au (ppb)
3	FLT - SQU - 1	5
6	FLT - SNUF - 02	10
9	FLT - PDR - 12	10
10	FLT - PDR - 15	5
11	FLT - PDR - 30	15
12	FLT - PDR - 31	15
13	FLT - PDR - 32	5
14	FLT - PDR - 33	6
15	FLT - PDR - 34	5
16	FLT - PDR - 35	15
17	FLT - PDR - 36	20
18	FLT - PDR - 37	5
19	OC - PDR - 1	5
20	OC - PDR - 2	20
21	OC - PDR - 4	5
22	OC - PDR - 6	5
23	OC - PDR - 9	10
24	OC - PDR - 10	5
25	OC - PDR - 11	5
26	OC - PDR - 14	15
27	OC - PDR - 15	5
28	OC - PDR - 16	5
29	OC - PDR - 18	5
30	OC - PDR - 19	5

DELISLE EXPLORATION AK 97-1315 9-Dec-97

ET #	Tag #	Au (ppb)

QC DATA:

Repeat:

17	MM-SPAP-1	<5
24	MM-SPAP-7	10
27	MM-SPAP-10	<5

Standard:

GEO'97	140

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14-Jan-98

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KAMLOOPS, B.C.
V2C 6T4

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Ministry of Employment and Investment
Kamloops, B.C.
Rec'd FEB 17 1998

ICP CERTIFICATE OF ANALYSIS AK 98-7

DELISLE EXPLORATION
RR# 1, SITE 16-B1
CELISTA, BC
V0E 1L0

ATTENTION: DENIS DELISLE

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

AWL SQUAM BAY SOUTH

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
SOIL SAMPLE 1	SS-SQ-11	<0.2	2.43	<5	135	5	0.23	<1	9	8	8	3.06	<10	0.09	491	<1	0.03	9	1770	30	<5	<20	16	0.06	<10	24	<10	<1	102
2	SS-SQ-12	<0.2	0.64	<5	110	5	0.27	<1	10	18	17	3.54	10	0.16	598	5	0.03	14	680	40	<5	<20	18	<0.01	<10	16	<10	<1	125
3	SS-SQ-07	<0.2	1.59	<5	90	<5	0.36	<1	4	6	6	1.53	<10	0.07	314	<1	0.05	5	2800	10	<5	<20	21	0.04	<10	13	<10	2	77
4	SS-SQ-06	0.4	1.07	<5	255	<5	0.39	<1	9	22	20	2.77	10	0.09	2139	4	0.04	17	1400	18	<5	<20	28	0.03	<10	15	<10	<1	161
5	SS-SQ-05	<0.2	1.00	<5	80	5	0.17	<1	7	16	7	2.22	<10	0.07	361	2	0.03	12	1160	28	<5	<20	12	0.05	<10	23	<10	<1	82
GLACIAL TILL 6	GTS-SQ-02	<0.2	0.72	<5	50	<5	0.25	<1	4	12	21	1.11	10	0.15	107	<1	0.03	8	400	6	<5	<20	13	0.04	<10	10	<10	6	14
7	GTS-SQ-01	0.4	0.64	<5	55	<5	4.83	1	16	4	245	4.27	10	0.34	781	4	0.02	4	650	22	<5	<20	74	<0.01	<10	10	<10	<1	104
8	GTS-SQ-03	<0.2	0.89	10	65	<5	1.76	<1	19	20	138	4.54	10	0.57	811	3	0.03	15	760	38	<5	<20	86	0.06	<10	20	<10	3	141
9	GTS-SQ-04	0.6	0.51	<5	45	<5	>10	<1	11	8	68	2.77	10	0.61	410	1	0.03	7	530	44	<5	<20	506	0.02	<10	10	<10	<1	61
10	GTS-CIC-01	<0.2	0.96	<5	80	10	2.22	<1	25	42	38	4.84	20	0.69	836	3	0.03	51	740	16	<5	<20	83	0.03	<10	25	<10	<1	90
11	GTS-CIC-02	<0.2	0.96	<5	60	<5	0.40	<1	35	44	59	6.43	20	0.46	788	5	0.02	63	310	18	<5	<20	19	0.03	<10	28	<10	6	93
12	GST-CIC-04	<0.2	0.53	<5	45	5	0.23	<1	16	23	36	4.46	10	0.23	426	3	0.02	33	550	14	<5	<20	13	0.03	<10	22	<10	2	63
13	GTS-CEC-06	0.2	1.00	<5	110	<5	0.18	<1	14	11	128	4.68	30	0.39	1049	4	0.02	10	420	26	<5	<20	13	0.02	<10	13	<10	2	173
QC/DATA:																													
Repeat #:																													
1	SS-SQ-11	<0.2	2.47	<5	135	5	0.23	<1	9	8	9	3.10	<10	0.09	503	1	0.04	11	1790	34	<5	<20	15	0.06	<10	23	<10	1	106
Standard:																													
GEO'98		14	1.75	70	155	5	1.90	1	18	64	76	4.41	<10	0.98	647	<1	0.03	23	640	18	<5	<20	56	0.08	<10	76	<10	6	69

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

14-Jan-98

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KAMLOOPS, B.C.
V2C 6T4

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

ICP CERTIFICATE OF ANALYSIS AK 98-6

Moss Matt

DELISLE EXPLORATION
RR# 1. SITE 16-B1
CELISTA, BC
V0E 1L0

ATTENTION: DENIS DELISLE

No. of samples received: 17
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-SQ-10	0.6	0.60	<5	90	<5	0.85	1	16	12	107	4.39	20	0.28	1017	5	0.03	12	790	34	<5	<20	42	0.01	<10	12	<10	3	128
2	MM-SPIL 01	<0.2	1.56	<5	95	5	4.63	2	29	91	79	6.51	20	1.31	892	6	0.07	60	1270	60	<5	<20	204	0.05	<10	90	<10	5	146
3	MM SPIL 02	0.2	1.56	<5	95	<5	6.45	1	25	73	210	5.30	20	1.24	885	4	0.07	53	1140	64	<5	<20	278	0.05	<10	62	<10	7	152
4	MM SPIL 03	<0.2	1.33	6	95	10	6.13	1	37	101	63	7.97	20	1.48	842	7	0.04	65	1200	94	<5	<20	206	0.04	<10	78	<10	<1	111
5	MM-SPL-07	0.4	1.64	5	100	5	3.87	2	33	104	60	6.53	20	1.61	1028	4	0.05	70	1370	78	<5	<20	145	0.04	<10	69	<10	4	134
6	MM-2S-16E	0.4	1.03	<5	150	<5	1.06	3	20	168	91	3.76	20	0.93	1063	11	0.05	118	1860	48	<5	<20	77	0.03	<10	48	<10	7	144
7	MM-CEC-06	0.6	0.72	<5	120	<5	0.68	<1	15	8	192	4.15	30	0.27	1389	3	0.04	12	640	36	<5	<20	39	0.02	<10	12	<10	4	214
8	MM-CIC 01	0.6	0.90	<5	100	<5	2.01	<1	8	14	124	2.32	<10	0.38	1345	1	0.05	24	810	14	<5	<20	123	0.02	<10	12	<10	3	84
9	MM-CIC-02	0.8	0.84	<5	315	15	2.00	1	24	58	34	6.74	20	0.47	4934	10	0.04	60	1300	12	<5	<20	164	0.03	<10	28	<10	2	107
10	MM-CIC-03	2.8	0.58	<5	300	<5	1.77	1	18	92	20	4.35	<10	0.30	>10000	13	0.04	72	940	14	<6	<20	137	0.04	<10	13	<10	<1	110
11	MM-CEC 04	1.2	0.53	<5	295	15	1.75	1	14	34	20	>10	20	0.25	8148	11	0.04	36	820	12	<5	<20	134	0.02	<10	13	<10	<1	90
12	MM-PSM 01	<0.2	1.32	<5	170	<5	1.18	<1	16	82	37	3.54	20	0.63	875	7	0.04	69	1100	16	<5	<20	89	0.04	<10	31	<10	6	91
13	MM PSM 02	<0.2	1.32	<5	165	<5	0.92	<1	20	152	36	3.79	20	0.80	601	13	0.04	109	1130	18	<5	<20	77	0.05	<10	43	<10	6	79
14	MM-PSM-03	<0.2	0.93	<5	140	<5	1.42	<1	14	89	20	3.44	10	0.62	513	8	0.05	67	1030	22	<5	<20	96	0.05	<10	45	<10	4	53
15	MM-PSM-04	<0.2	1.84	<5	130	10	2.67	<1	35	119	53	6.99	20	1.55	1879	5	0.04	94	1920	18	<5	<20	143	0.07	<10	74	10	3	95
16	MM-PSM 05	<0.2	1.63	<5	120	<5	2.49	<1	24	153	41	5.08	10	1.44	136	5	0.04	86	1470	8	<5	<20	84	0.06	<10	77	<10	3	62
17	MM-CIC 05	0.2	0.59	<5	80	<5	1.54	<1	16	62	81	3.70	20	0.33	961	9	0.04	46	820	34	<5	<20	68	0.01	<10	12	<10	5	123

14-Jan-98

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ICP CERTIFICATE OF ANALYSIS AK 98-8

Rock

DELISLE EXPLORATION
RR# 1, SITE 16-B1
CELISTA, BC
V0E 1L0

ATTENTION: DENIS DELISLE

No. of samples received: 7
Sample type: ROCK
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	OC-MOS-O	0.2	0.40	<5	35	<5	2.66	<1	16	10	21	4.11	10	0.16	570	3	0.02	23	150	24	<5	<20	16	<0.01	<10	5	<10	<1	68
2	OC-MOS-01	0.4	0.50	<5	55	5	2.30	<1	12	30	24	5.90	20	0.21	643	5	0.02	27	100	30	<5	<20	21	<0.01	<10	3	<10	<1	57
3	OC-MOS-02	1.8	0.03	<5	155	25	0.51	1	24	39	20	>10	20	0.27	3213	16	0.02	41	<10	16	<5	<20	28	<0.01	<10	5	<10	<1	82
SKAAM BAY → 4	OC-SQ-RD1	1.0	0.12	<5	60	10	0.94	2	11	42	44	7.26	<10	0.12	2934	7	0.03	3	340	68	<5	<20	31	<0.01	<10	<1	<10	<1	325
SKAAM BAY — 5	OC-SQ-RD4	8.8	0.32	30	55	15	0.17	3	5	28	200	6.69	<10	0.12	341	8	0.02	<1	210	1618	<5	<20	10	<0.01	<10	<1	<10	<1	728
SKAAM BAY — 6	OC-SQU-20	0.4	0.24	5	80	<5	0.05	1	7	102	60	6.79	10	<0.01	594	9	0.02	3	750	68	<5	<20	3	<0.01	<10	<1	20	<1	39
SKAAM BAY — 7	FLT-SQW-01	3.8	0.03	20	80	<5	1.18	3	20	208	7105	2.62	<10	0.19	036	8	0.02	5	<10	58	<5	<20	88	<0.01	<10	<1	<10	<1	1079
QC/DATA:																													
Repeat #:																													
1 OC MOS-O		<0.2	0.35	<5	25	<5	2.57	<1	16	9	31	4.06	10	0.14	552	4	0.02	24	140	24	<5	<20	14	<0.01	<10	4	10	<1	69
Standard:																													
GEO'98		1.2	1.80	65	155	<5	1.86	<1	18	66	79	4.41	<10	0.96	689	<1	0.03	22	620	18	<5	<20	58	0.08	<10	78	<10	5	71

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XLS/98Delisle

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

DELISLE EXPLORATION — ICP CERTIFICATE OF ANALYSIS AK 98-6 — ECO-TECH LABORATORIES LTD.

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
QC/DATA:																													
Repeat #:																													
1	MM-SQ-10	0.4	0.58	<5	90	<5	0.81	<1	16	13	103	4.45	20	0.27	1002	5	0.02	12	780	32	<5	<20	40	0.01	<10	12	<10	3	130
Standard:																													
GEO'98		1.4	1.76	65	160	<5	1.83	1	18	66	75	4.38	<10	0.96	645	<1	0.02	22	630	18	<5	<20	58	0.08	<10	70	10	6	69

df/6
XLS/98Delisle

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

#16 ANDY HORNE

HYDRO #14

HYDRO/RAFT #15 RIVER

#13 BOWDER LAKE

FORREST SOIL SURVEY #17

GOLDEN CK - MAG SURVEY #18

LOCATION MAP #19

D. DELISLE 1993

MAP #13 - BOWDER LK
#14 - HYDRO
#15 - HYDRO - RAFT.
#16 - ANDY HORNE
#17 - GOLDEN CK
#18 FORREST - SOIL SURVEY.

LEGEND

- Forest Service Office (FS)
- Recreation Site ▲
- Point of Interest ◆
- View Point (P)
- Lookout (lo)
- Mountain •
- Settlement ○

1:175 000
6 0 8 10 km

December 1981

To Vavenby

To Barrière

Saskum L
Harper Creek
Vermelin Creek
Bear Creek
Fennell Creek
Bendelin Cr
Dave Cr
Gannart Cr
Michael Creek
Tsikwustum Creek
Birk Creek
North Barrière Lake
River
SASKUM MTN
Barrière River
East Barrière Lake
John Cr
Sprague Cr
Momich L
Momich River
Cayenne River
Stukemapten L
Cr
Barrière
East
Blomley Creek
Haggard
South Barrière L
Creek
Brennan Cr
Spapilem Cr
LAKE
Johnson Lake
Johnson Cr
SAMATOSUM MTN
ADAMS
PUKEASHUN MTN 2303 m
LICHEN MTN 2120 m
KWIKOIT MTN
Pisima Cr
Creek
Scotch Creek
Forest L
Sinmax Creek
Skwaam Bay
PISIMA MTN
Spillman Cr
ADAMS PLATEAU
Cross Creek
Snuffbox Cr
Gash Creek
Kwikolt Creek
Vegetation Cr
MT MOBLEY 2065 m
Sparkle Cr
CROWFOOT MTN
Fadear Creek
Cicero Creek
Bush Creek
Ross
MT LESLIE
MT CAHILTY
Cahilty Creek
EAGLE BAY

1 2 3 4 5 6 7 30 F

#10 #9 #8 #7 #6 #5 #4 #3 #2 #1

LOCATION MAP #20

MAP # 1 = ONSK PHIL 1
#2 = Phil Soil SAMPLES
#3 = " " MAG GRID 1S to 8S, 1R to 8R
#4 = PROSPECTING WITH MAG on Phil 11 on WEST CROWFOOT
#5 = " " ON BET CLAIM
#6 = " "

MAP # 8 = SNUFF BOX CREEK
MAP # 9 = SPILLMAN CREEK
MAP # 10 = SPAPILEM CREEK
MAP # 11, 12, A, B, C, D, E, F = SKAAM BAY.