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

PROGRAM YEAR:	1995/1996
REPORT #:	PAP 95-8
NAME:	DENIS DELISLE

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1995 Prospecting Report

TECHNICAL REPORT

This report has 12. main parts divided into smaller areas by quadrants north west, south west etc.. Some of this report has been written in the summary.

Columbia Valley North Map # 1

Goldstream- Starting from the mine east along road is granite with some limestone. A mixture of phyllites and micasous quartzite mostly phylittes beyond the 18km. Near the southern junction of Stitt ck & Goldstream ck greenstone starts showing, it is here that some the flag stone starts though usually in very thick 20 cm sheets there are thinner layers unfortunatly the colors are grey and nondescript not wanted much by the public .The access is very good even if it is far removed from civilization. The rock changes from greenstone to a quartz phylite the greenstone becomes very weak and in lesser amounts. Near the end of the road 43 km is a small body of rusty phylite samples were taken but results of analysis showed only Fe. There is some feldspar float in the area and that may warrant further investigation of that contact zone where they are found. The moss matts did not show any anomallies.

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Hoskins Creek Map # 2

The main rock type is gneiss, with biotite. The vegetation is the typical rain forest of hemlock, cedar, alder, devils club, ferns, and stinging nettle fairly thick.Topographry climbs quickly out of the creek valley to cliffs. Near the mouth of Hoskins Creek (to the south) is a biotite gneiss with quartzite. There is also a grey and tan gosssan that is barren of mineral, the north side is mica and quarzite beds striking generally 300 degrees with a dip of 25 degrees NE. As it progresses up the creek the quartzite tends to be shallower dip. Hornblende, olivine, and quartz is found as one continues up the valley with large angular boulders there. Some kynite is found as firings in the pan. Gossans are seen up in the cliffs but are not accessible they range from a tan grey color to dark reddish orange. Garnets start to appear in the pans near the 4km distance and are more common in the rocks. Large boulders containing mineralization of azurite, pyrite and chalcopyrite. Gold has yet to be found in the pans, at this point we went south to a huge orange godson the samples HOS 02 from the gossan showed no mineralization. Large mafic biotite, hornblende boulders held Cu 6943ppm, with some Au and Ag. The south side of the creek is a mossy thick talus slope and very dangerous. Due to the heavy rains and thick fog we were unable to continue safely further. I was hoping to take a helicopter to the head of the valley but the excessive wet weather in the summer and my punctured eardrum from a stick stopped those plans.

3)

Anglemount (the NE flank.) Map # 3

The growth is a thick willow birch, poplar, fir, spruce, and cedar the aftermath of the 1967 Mag fire. The rock is a thick layers of quartzite, interbedded in between biotite gneiss. There are also 5 to 10 cm thick bedded layers of rusty colored rock often a gneiss but also at times non-discernible. These I analyzed though they showed small amounts of copper and gold I did not think it needed more work as yet even though I had staked it initially.

Anglemount (North flank) Map # 4

A large quartz feldspar porphory bed lies here with some gossanous rock lying near its boundaries. The north contact is a mixture of a biotite granite and greenstone the granite changes to a synite. Diorite dykes are common and run NE the boitite granite intrudes into the porphory as a pegmatite bubble. The quartz porphory gives way to greenstone beds extensively to the east. These interlay and overlay the limestone -calc beds which are crossed by thin south east trending quartz veins some of which carry small bits of galena. In the greenstone there are flat lying varied in thickness flag stone but show a small deposit 10m by 5m possibly more.

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Scotch Creek- Lamberton Pass   Map # 5

Coded with letters SC starting at the confluence of Scotch creek and Kikowate Creek going east is a weakly foliated limy-graphite shist cliffs. Heading east 2km is a gneissic body overlying the limestone. Quartzite bodies appear easterly for 6 km in the limestone with a general south east strike. As we begin to climb the rock tends to become more fragmented turning into a mica shist and a limy shist. As we rise to the top of the hill between Scotch Creek and Lamberton Pass the rock becomes weaker with more quartz rich diorite dykes finally on the top. The rock is very gossanous with a small showing of brecciated limestone shist. These showed no anomalous results though very interesting.

On the north side of the hill near Scotch Creek were large gossanous diorite dykes with 40cm quartz veins cutting through them having galena (2cm thick) at the hanging side of the contact zone. They seemed to run at a south east strike giving results like Age .88 per T., Pp 3.12%.Overburden made it difficult to follow. Continuing easterly the rocks are micacous, in greenstone beds striking north west.This continues for about 4kms where limestone beds start reappearing striking and are SE shallow dipping. Underlying this is a 10m thick rusty quarzite bed cut by a quartz rich diorite dyke.To the east is the greenstone beds which form a meroposite type shist with the contact of the limestone and greenstone. South to the Lamberton pass is mostly graphitic shist with some limestone beds becoming more prevalent as one goes SW. The diorite quartz showings are worth prospecting further as the galena followed the contact zone continuously it could very well increase deeper down toward the creek.

5)

Onyax Creek Area Map # 6

West side coded with the letters NX defining the second drainage north. In 1994 moss matts led me to the north west side of the NX drainage. I followed these up in this very steep hillsides. The area is covered in large fir, cedar, hemlock and pine trees and has little underbrush except in creek valleys where it is thick devils club and alder. The whole area in the Onyax creek is limestone ,calcite, graphitic shist and greenstone beds. These are cut by young diorite, felsic, and quartz veins. To the south of the NX creek by Onyx creek are limestone beds these extend south to the next drainage where it changes to massive graphite shist beds. Near the head waters of NX and south the BEW samples show some galena seams in the limestone. To the north was hematatic quartz float though plentiful I was unable to find the source. This rose quartz had some chalcopyrite, pyrite but most of the float was oxidized. Further north XNX, AXE, and TR1 was limestone calcite beds with some greenstone. OXE which contained the quartz porphyry with feldspar phenocrysts and the alteration here it seems to lay between limestone calcite beds and as yet has been very slow to show any mineralization near the alteration although it has intrusions of quartz pyrite that is all analysis shows.The alteration runs 1 to 2 km in length and is about 500 meters widest point. The geochemical samples taken over the OXE area are yet to be analyzed I am waiting for some one to analyze them for me and I need to get more samples to make a clear er picture of the deposit beneath the over burden. (Map 6 and 7) 7(a), 7(b)

The east side starting at the northern head waters was the most exciting and surprising finds. The SEPT 17 showing is at the 5000' level on the west flank of Crowfoot mt. . Chlorite shist (greenstone) and limestone beds contact near this point striking generally north west. Diorite type dykes (similar to a fine grain Quartz porphyry) cuts across them at a north east strike this diorite is fine grained. Continuing south along steep hill and cliff for about 500 meters is a Quartz porphyry with feldspar phenocyrsts similar to the Oxe 2 km north. Near this bed is a gneissic bed very rusty colored overlain by sericite shist and quartzite. Cobalt ,arsnic, nickel, and copper readings were very high in the rock. This was about 100 meters wide and seemed to be capped by limestone above by 30meters. Mica shist became more prevalent down the hill and then turned back into a Quartz porphyry with the feldspars altered slightly. Moss matts show little sign of mineralization . Pannings showed a lot of magnetite and lesser amounts of epidote, garnet(rare), and mica shist. (Map8)

Directly south west near the road above Onyx creek is the drainage referred to as the PHR. Where the road and the creek meet was a contact zone between the quartz porphyry and the limestone and a shale and a possible intrusion definitely quartz. Specks of galena was in the quartz vein it struck south east, above the bedded limestone graphitic shist. This bed had thin intrusions pyritic in nature some carrying as much as 3892 ppm lead. Barite was also high near this bed contact with the quartz porphyry hanging wall. The quartz porphyry becomes increasingly altered as it continues north then becomes compact again. At the 4700 ' level east (up PHR drainage) was some more pyritic mineralization massive in a bedded limestone with quartz vein. This mineralized area near the PHR drainage is in strike of 315 degrees generally of the OXE alteration zone. This a very exciting possible contact zone. (Map9)

Directly south of here is the PHIL claims here about 500 meters to the east of the Onyx creek road are limestone bluffs cross cut by quartz veins for a distance of 500 meters containing small seams of galena in the northern most section to massive galena(6") thick to the north. Underlain is a limestone graphitic shist which returns to compact bedded limestone as it nears Onyx creek to the west. Southwardly it becomes a crumbly graphitic shist. North of the bluffs and the Phil Claim line, it continues to be a

compact bedded limestone cross cut by hematite quartz veins. Interdispersed among the limestone shist is a brown colored sandstone type rock. The quartz veins seem strike about 345 degrees directly to the OXE alteration. (Map 10)

These veins seem to dip almost vertical and cross over each other at least 3 successive times.The quartz tends to be with the galena when it contacts the limestone, mineralization starts as thin wisps and continue to massive 15cm chunks. Gold occurs in lesser amounts with copper in the same amount increasing southerly abruptly stopping at the ridge. The ridge runs about 20 degrees north east the limestone runs about 90 degrees along the ridge and suddenly turns to 170 degrees at this point there is no increase in mineralization as would be expected with such a tight fold. Though the ground is very steep there's much of it covered with 3'-4' of overburden so either geochemical and or geophysics must be used to continue for other mineralized bodies in the area. Float of hematite quartz very similar to that found at the areas mineralization seems to follow in bands in three distinct bands above and below the Phil showing indicating more mineralized area. Mineralization of Au was (highest) 135ppb, Ag 4.9 oz/t, Pb 9.46%, Zn 3508ppm over 8 rock samples. This was very exciting in area I had already covered previously to find such mineralization with so much potential. The area to the north of the Phil 1&2 Claims becomes thick with alder and devils club with islands of large cedar very difficult to travel and hard to prospect. The area to the south dropped off into another drainage with no sign of mineralization it just disappeared. Logging is supposed to start there this winter and a road pushed 250 meters below the showing and then logged to within 75 meters of the showing.(Map 10)

The SHT area is to the south east of the Phil Claims by about 500 meters across the valley on the other side of a drainage. Limestones underlay the quartz-mica shist beds that hold mineralization of pyrite and pyrrhotit overlaying this is the graphitic shist common to the area. Progression to the south east the mica-sericite shist become fractured quartzite with bands of greenstone intruding intermittently. Micashist lays concordantly periodically with the quartzite until graphite shist starts to show with limestone beds and meter wide bands of dolostone heavily pyritic. These rocks tend generally south north but the mineralized rock tends to run more 320 degrees. Graphitic shist prevails southerly for quite a distance about 200 meters away is a dyke of brownish quartz porphyry with alteration of the feldspars in some area of the dykes they run basically east west. These occur again about another 200 meters south no mineralization occur in or near these intrusions. Geochem results from samples are (highest) Au ppb 155, Ba 610ppm, these show some promise but other samples being richer should show better results when they are returned. (Map 11), SHT-MAG-MAP 11A

7)

NORTH SEYMOUR RIVER Map # 12

North of the town of Seymour Arm the road was recently put in and I thought could possibly offer access to Hoskins Creek. Prospecting was in the form of following the road and checking out crops. The area is mostly gneissic with some diorite dykes and quartz veins cutting through the gneissic beds. Panning the area brought up mostly garnets and magnetite with numerous amounts of biotite ,silica and feldspars. Near the last 500 meters were many veins striking south east of quartz feldspar they often were mineralized and heavy. Analysis showed very little ore but the area is of interest because of the alteration and close proximity to the Cotton belt deposit. There is a lot of chunky building stone along the way (good for thick walls) but access is to rough and far away.

General Mag Survey Maps Maps # 13

These were general prospecting method looking for a drastic change of a 100 or more with a fluxgate magnetometer. Rock outcrops were also tested to see the change (diorite, barren quartz, limestone, and culverts) it hovered around 100 generally. Culverts changed 100 and a wide area near the OXE ranged from -50 to + 90 to -180 more or less where the mineralization should be near the Oxe alteration.

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Summary Prospecting 1995

This season proved to be very successful starting in July after returning from prospecting and sampling drainage ONA finding a chalky white alteration with a quartz in limestone veins.Though it was just a dusting of alteration, no mineralization I returned.This proved fruitful for it lead to a discovery of galena,trace of copper & gold. Though no large mineral deposit there is 500 meters of seams (averaging 1cm by 10 cm)sporodically placed and in one area 20cm x20cm lump of mineralization. There are traces of galena 300 meters to the west and 200 meters to the east(float).

Anglemont east showed a gossan with a new wash out showing concordent veins over a depth of 50 meters.Analysis showed Zn,Cu trace of Au.It has some promise but the vegetation is thick and the terrain is steep.

Anglemont north there was a trace of mineralization but a gossanous area was showed by the new scariffing done this year. More interesting was a small area of flag stone a beautiful green.It would split in a varying thickness of 2cm to10 cm, it is compact and very flat.There would be very good potential if this was bigger. Access is a skid trail about 800 meters from a logging road.

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Hoskins creek north of Revelstoke proved to be very interesting ,though I only spent 2 days in the area I found many gossans and a non-discripe hornblende-biotite boulder with Copper in 6000ppm area.This area is steep thickly forested,secluded with lots of devils club.A natural place for grizzlies, I insist on a partner when I go in this area as its potential for danger.The rain drove us out of this area.My plan was to fly in but the combination of stormy august weather and a stick that had punctured my ear stopped that plan.Access is by canoe from the Mica dam road to Hoskins creek across the columbia river.

Goldstream area prospecting was hapered by washouts during the first attempt as when I arrived there both the Gold stream and NormanWoods roads were washed out. I returned and gave it another try I reached the destination and prospected along the road the area of interest turned out to be a pyrite in silicous bed as I understand is a common occurrance in that area to the east of Goldstream.We left on that account and the fact we might be trapped there by more floods.

Seymore Arm near the 42 km area showed mineralized veins over a 500 meter width veins about 1 meter wide with 4cm of a mix oxidzed mineral and alteration. Though not high results it warrents follow up someday.

The Scotch creek discover referred as SC11 is a diorite vein boulder 1.5 meter wide heavily pryratized with 12 cm wide quartz veins having 2 cm or more galena between the boundries. To the south 500meters is a heavily pyratized limestone in a creek 5 meters by 10 meters.

The west side of Onyax which I had so much hope for proved to be elusive.Though I did find bits of mineralization it was nowhere as excited as the phil claims directly east.

One of the difficulties I ran into was my kneesgot real sore going up down NX area with samples I took time off and did more road prospecting.In september on the Phil claims my knees went again but I kept going until I could not lift my leg over a log.That really slowed me down and wrecked my prospecting.

Another set back was I did soil sampling in the OXE area and had set them near aabondon road and someone took them

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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 95 ...

LOCATION/COMMODITIES

Project Area (as listed in Part A) SHEEP 1 MINFILE No. if applicable —

Location of Project Area NTS 328800mE 5654000mN Lat 51°02' Long 118°18'

Description of Location and Access Go up GARLAND Rd, followed up to sheeptrail 5km turn Right go another 5km to end of ROAD.

Main Commodities Searched For Au Ag Cu Pb Zn ... INDUSTRIAL MINERALS

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

WORK PERFORMED

1. Conventional Prospecting (area) 500 meters
2. Geological Mapping (hectares/scale) 500 meters
3. Geochemical (type and no. of samples) 10 Rock chip, 2 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

Commodities Fe, Ag, Pb, Zn Claim Name SHEEP 1

Location (show on map) Lat 51°02' Long 118°18' Elevation 3800'

Best assay/sample type Au 155ppb, Ag 4.8,

Description of mineralization, host rocks, anomalies QUARTZITE SHIST – LIMESTONE INTRUDED BY QUARTZ Veins.

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PROSPECTING REPORT FORM (continued)

B. TECHNICAL REPORT

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Name DENIS DELISLE Reference Number 95/96 P015

LOCATION/COMMODITIES

Project Area (as listed in Part A) GOLDSTREAM MINFILE No. if applicable

Location of Project Area NTS 57 16000N - 427600mE Lat 51° 31' Long 118° 05'

Description of Location and Access DRIVE 43 Km ON GOLDSTREAM ROAD TO END OF ROAD.

Main Commodities Searched For Au, Ag, Cu, Pb, Zn, AND INDUSTRIAL MINERALS

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

WORK PERFORMED

1. Conventional Prospecting (area) 43 Km OF ROAD
2. Geological Mapping (hectares/scale) 43 Km 1:50,000
3. Geochemical (type and no. of samples) 2 moss matts 2 ROCK CHIP SAMPLES
4. Geophysical (type and line km) —
5. Physical Work (type and amount) —
6,. Drilling (no,. holes, size, depth in m, total m) —
7. Other (specify) —

SIGNIFICANT RESULTS

Commodities NONE Claim Name —

Location (show on map) Lat 51° 31' Long 118° 05 m Elevation 4000'

Best assay/sample type Ag 1.4ppm

Description of mineralization, host rocks, anomalies IRON IN QUARTZITE SHIST.
GREY, QUARTZITE - FLAT - 10cm thick, FLAG STONE.

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B. TECHNICAL REPORT

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Name DENIS DELISLE Reference Number 95/96 P[illegible]

LOCATION/COMMODITIES

Project Area (as listed in Part A) SEYMOUR RIVER MINFILE No. if applicable —

Location of Project Area NTS ______ Lat 51° 32' Long 118°55'

Description of Location and Access Go to Seymour Arm take the Seymour Arm Road to 53km the last 500 meters on the south side of Road.

Main Commodities Searched For [illegible] INDUSTRIAL [illegible]

Known Mineral Occurrences in Project Area Pb, Zn

WORK PERFORMED

1. Conventional Prospecting (area) 53km.
2. Geological Mapping (hectares/scale) 53Km
3. Geochemical (type and no. of samples) 10 moss Mat, 10 Rock Chip
4. Geophysical (type and line km) —
5. Physical Work (type and amount) —
6. Drilling (no,. holes, size, depth in m, total m) —
7. Other (specify) —

SIGNIFICANT RESULTS

Commodities — Pb Claim Name —

Location (show on map) Lat 51° 32' Long 118°55' Elevation 2900'

Best assay/sample type Ag. 1ppm, Cu 38ppm.

Description of mineralization, host rocks, anomalies Gneissic with quartz Veins

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B. TECHNICAL REPORT

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Name DENIS DELISLE Reference Number 95/96 P015

LOCATION/COMMODITIES

Project Area (as listed in Part A) ANGLEMONT MINFILE No. if applicable

Location of Project Area NTS 5654000m N 349000m E Lat 51° 02' Long 119°08'

Description of Location and Access DRIVE UP ROSS CK FORESTRY Rd 8Km, TURN UP SMALL SKID TRAIL, GO TO LANDING

Main Commodities Searched For Au, Ag, Cu, Pb, Zn AND INDUSTRIAL MINERALS

Known Mineral Occurrences in Project Area Pb Zn

WORK PERFORMED

1. Conventional Prospecting (area) 500 meter
2. Geological Mapping (hectares/scale) 500 meter^2
3. Geochemical (type and no. of samples) 4 moss Matt, 9 Rock chip
4. Geophysical (type and line km) —
5. Physical Work (type and amount) —
6. Drilling (no,. holes, size, depth in m, total m) —
7. Other (specify) —

SIGNIFICANT RESULTS

Commodities Cu, Fe, Au Claim Name RALPH 1+2

Location (show on map) Lat 51° 02' Long 119° 08 Elevation

Best assay/sample type ~~Au 130ppb Ag 2.6ppm~~ Au 30ppb, Ag 1.2, Cu 226ppm,

Description of mineralization, host rocks, anomalies BIOTITE GNEISS

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Name DENIS DELISLE Reference Number 95/96 P015

LOCATION/COMMODITIES

Project Area (as listed in Part A) HOSKINS CREEK MINFILE No. if applicable —

Location of Project Area NTS ______ Lat 51° 42' Long 118° 90'

Description of Location and Access NORTH OF REVELSTOKE – 10 Km SOUTH MICA DAM, PADDLE ACROSS to mouth of Hoskins Creek, WALK UP CREEK (WEST)

Main Commodities Searched For Au, Ag, Cu, Pb, Zn, AND INDUSTRIAL MINERAL

Known Mineral Occurrences in Project Area Pb, Zn – Au.

WORK PERFORMED

1. Conventional Prospecting (area) 3 Km²
2. Geological Mapping (hectares/scale) 3 Km²
3. Geochemical (type and no. of samples) 7 moss matt, 5 ROCK SAMPLES
4. Geophysical (type and line km) —
5. Physical Work (type and amount) —
6. Drilling (no,. holes, size, depth in m, total m) —
7. Other (specify) —

SIGNIFICANT RESULTS

Commodities Cu, Au Claim Name —

Location (show on map) Lat ______ Long 51° 42' Elevation 118° 90'

Best assay/sample type 6000 ppm Cu

Description of mineralization, host rocks, anomalies BIOTITE, GNEISS

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Name DENIS DELISLE Reference Number 95/96 P015

LOCATION/COMMODITIES

Project Area (as listed in Part A) ONYX CREEK MINFILE No. if applicable —

Location of Project Area NTS 5656000mN 338900mE Lat 51° 01 Long 119° 19'

Description of Location and Access In Celista Drive up Gardiano Road to the 720" Road, go another 9 km to the EAST SIDE Onyx Ck, Phil Claims.

Main Commodities Searched For Au, Ag, Cu, Pb, Zn, AND INDUSTRIAL MINERALS

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

WORK PERFORMED

1. Conventional Prospecting (area) 5 Km
2. Geological Mapping (hectares/scale) 5 Km²
3. Geochemical (type and no. of samples) MossMatt = 75 / Soil Samples 150 / Rock Samples 50 /
4. Geophysical (type and line km) —
5. Physical Work (type and amount) —
6. Drilling (no,. holes, size, depth in m, total m) —
7. Other (specify) —

SIGNIFICANT RESULTS

Commodities Au, Cu, Pb, Zn Ag. Claim Name PHIL 1+2

Location (show on map) Lat 51° 01 Long 119° 19 Elevation 3800'

Best assay/sample type Ag 35.3 g per ton, Pb 9.46%, Au - 135 ppb.

Description of mineralization, host rocks, anomalies Limestone with Quartz intrusions with Ag, Pb, Zn

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Name DENIS DELISLE Reference Number 95/96 P015

LOCATION/COMMODITIES

Project Area (as listed in Part A) SCOTCH CREEK MINFILE No. if applicable

Location of Project Area NTS 5664000mN 330500m E Lat 51°01 Long 119° 06'

Description of Location and Access Follow ~~Anglemont~~ Highway to Scotch Creek road follow to 730 Road, turn right go 6.5 km turn right for 800meters.

Main Commodities Searched For Au, Ag, Cu, Pb, Zn AND INDUSTRIAL MINERALS

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

WORK PERFORMED

1. Conventional Prospecting (area) ~~[illegible]~~ 10 Kms
2. Geological Mapping (hectares/scale) ~~[illegible]~~ 10Kms.
3. Geochemical (type and no. of samples) 30 moss Matts 20 Rock Samples
4. Geophysical (type and line km) —
5. Physical Work (type and amount) —
6. Drilling (no,. holes, size, depth in m, total m) —
7. Other (specify) —

SIGNIFICANT RESULTS

Commodities Pb, Zn, Ag Claim Name

Location (show on map) Lat 51°01 Long 119°06' Elevation 2800'

Best assay/sample type Ag 30.4 grams/tonne Pb 1.09%

Description of mineralization, host rocks, anomalies Metamorphic limestone, shists, etc. cut by many QUARTZ Veins, and diorite.

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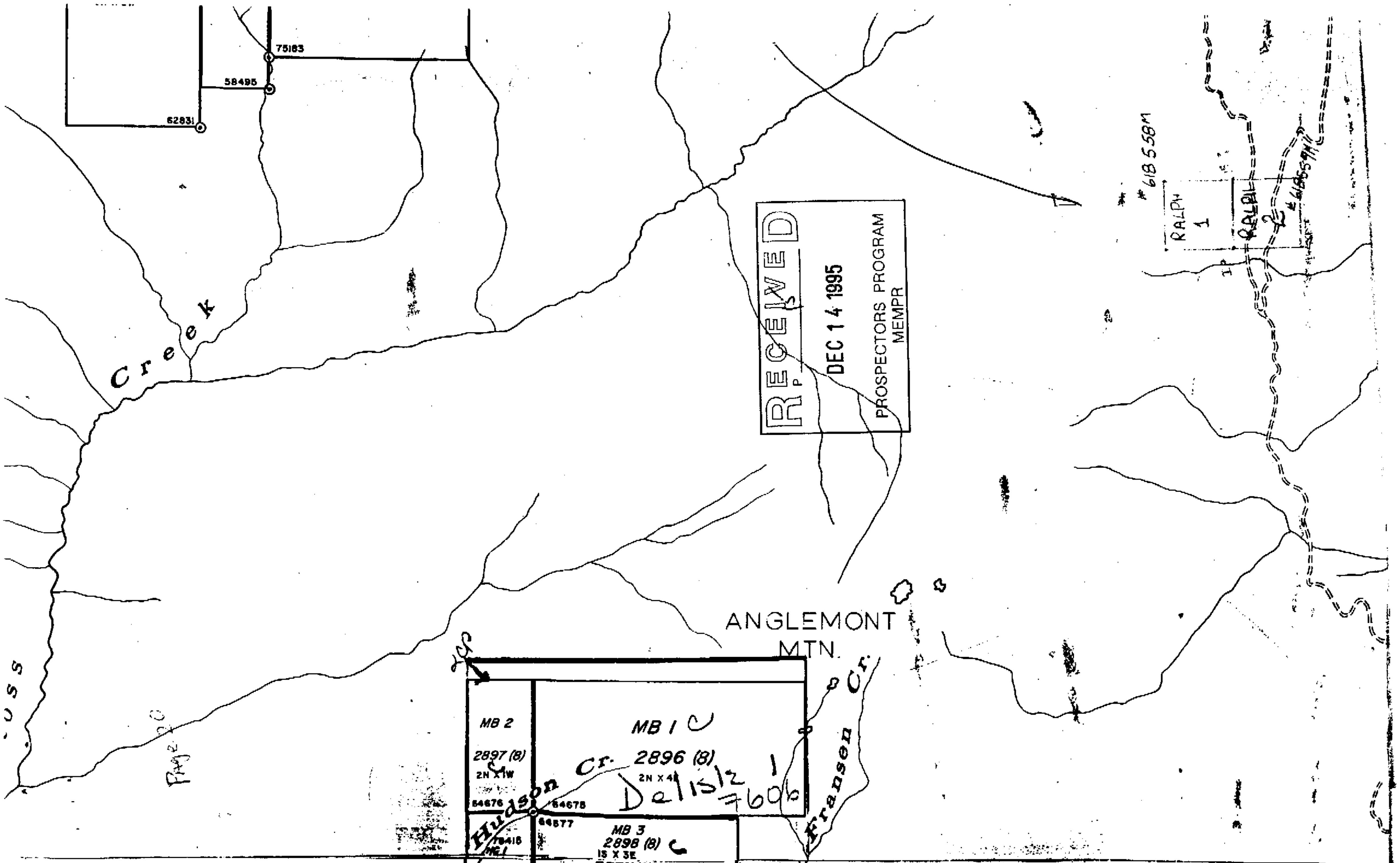
Supporting data must be submitted with this TECHNICAL REPORT


75183
58495
62831
Creek
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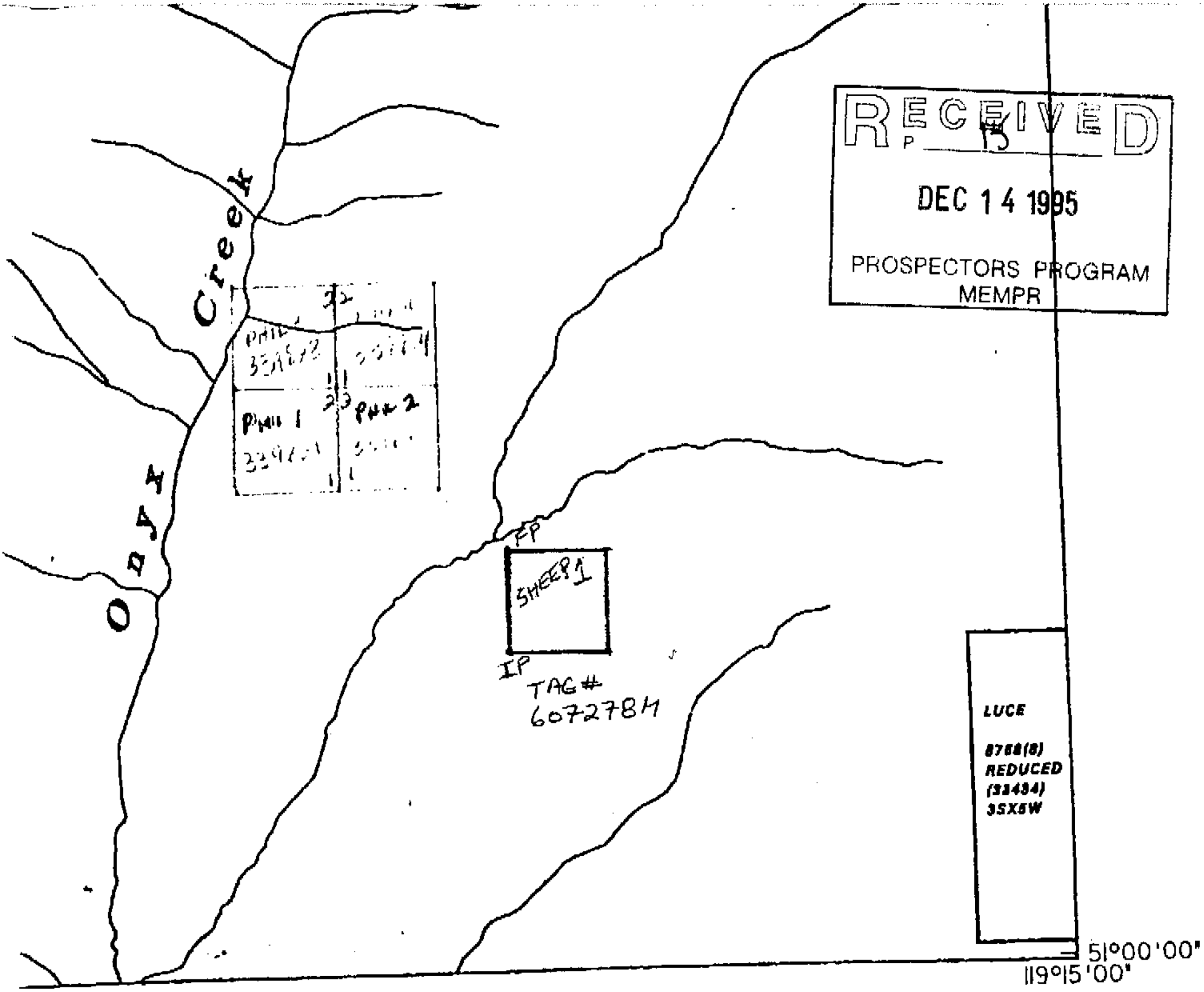
#618558M
RALPH 1
RALPH 2
ANGLEMONT MTN.
MB 2
2897 (8)
2N X 1W
MB 1
2896 (8)
Hudson Cr.
Fransen Cr.
64676
64678
64677
78415
MB 3
2898 (8)
1S X 3E
Delisle
#606
Page 20

THIS MAP IS PREPARED ONLY AS A G
TO THE LOCATION OF MINERAL TENU
AS SHOWN ON THE LOCATOR'S SKETC
FOR CURRENT OR MORE SPECIFIC
INFORMATION, APPLICATION SHOULD
MADE TO THE MINING DIVISION CON



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

INDEX TO ADJOINING MAPS

082M03W

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8-Aug-95

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

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

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DELISLE EXPLORATION AK 95-524
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

ATTENTION: DENIS DELISLE

43 Moss/Matt samples received July 25, 1995
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-AXE-01	0.4	0.74	<5	125	<5	2.26	10	11	39	63	2.21	<10	0.73	1255	2	0.07	32	1460	12	5	<20	47	0.02	<10	34	<10	3	109
2	MM-AXE-02	<.2	1.20	<5	170	<5	2.07	1	18	54	49	3.67	<10	1.05	1950	2	0.04	44	1590	14	<5	<20	49	0.03	<10	58	<10	5	133
3	MM-EOD-05	<.2	0.71	10	155	<5	1.43	1	17	29	50	3.19	<10	0.62	836	3	0.02	51	1160	18	<5	<20	48	<.01	<10	32	<10	1	74
4	MM-EOD-06	<.2	0.58	10	115	<5	1.58	1	19	22	46	3.22	<10	0.54	623	4	0.03	48	1070	12	<5	<20	49	<.01	<10	41	<10	<1	69
5	MM-EOD-07	<.2	0.73	<5	115	<5	0.85	<1	18	27	62	3.53	<10	0.63	885	5	0.02	58	890	18	<5	<20	27	<.01	<10	36	<10	<1	80
6	MM-EOD-08	<.2	0.26	10	175	<5	1.86	<1	8	10	37	1.62	<10	0.30	711	3	0.03	55	1530	18	5	<20	56	<.01	<10	10	<10	<1	69
7	MM-EOD-09	0.4	0.61	<5	230	<5	1.26	1	12	35	34	2.59	<10	0.52	711	3	0.03	60	1620	12	<5	<20	43	<.01	<10	25	<10	3	74
8	MM-EOD-10	0.4	0.62	<5	370	<5	1.63	1	13	32	46	2.50	10	0.52	1037	3	0.03	93	2060	14	<5	<20	61	<.01	<10	20	<10	12	129
9	MM-NX-301	0.8	0.36	<5	165	<5	1.96	2	11	19	42	2.44	<10	0.41	529	3	0.03	70	1380	14	<5	<20	62	<.01	<10	17	<10	<1	98
10	MM-NX-302	0.6	0.35	<5	170	<5	1.68	1	10	19	37	2.20	<10	0.30	684	3	0.03	67	1160	20	<5	<20	61	<.01	<10	15	<10	<1	102
11	MM-RMS-01	0.4	1.15	5	175	<5	0.53	1	17	42	38	3.68	<10	0.63	745	3	0.01	109	800	20	<5	<20	44	0.02	<10	29	<10	5	97
12	MM-RMS-02	<.2	0.93	<5	150	<5	0.68	<1	17	44	38	3.30	<10	0.63	569	3	0.02	94	1000	20	<5	<20	57	0.02	<10	28	<10	3	85
13	MM-RMS-03	0.4	0.94	<5	125	<5	0.76	2	19	38	46	3.69	<10	0.66	534	6	0.03	132	1220	24	<5	<20	62	<.01	<10	22	<10	<1	140
14	MM-NX-315	0.8	0.30	<5	295	<5	1.80	3	5	13	28	1.36	<10	0.37	512	2	0.05	83	1450	16	5	<20	110	<.01	<10	9	<10	1	118
15	MM-NX-316	0.4	0.27	<5	125	<5	1.24	2	12	22	40	2.66	<10	0.36	475	4	0.04	96	1840	12	<5	<20	45	<.01	<10	11	<10	<1	121
16	MM-NX-317	0.4	0.39	<5	135	<5	0.88	1	19	25	48	3.91	<10	0.30	664	5	0.03	107	1110	18	<5	<20	32	<.01	<10	19	<10	<1	144
17	MM-NX-318	1.4	0.29	<5	140	<5	0.96	2	11	13	43	3.06	<10	0.24	484	4	0.03	114	1300	14	<5	<20	49	<.01	<10	15	<10	<1	167
18	MM-XNX-01	0.2	0.45	<5	170	<5	0.93	1	13	23	34	2.70	<10	0.40	682	4	0.03	79	1410	14	<5	<20	39	<.01	<10	17	<10	4	117
19	MM-XNX-02	0.2	0.26	<5	125	<5	1.44	1	8	15	31	1.55	<10	0.38	449	2	0.04	33	1230	20	<5	<20	53	<.01	<10	12	<10	<1	120
20	MM-XNX-03	0.2	1.28	<5	165	<5	1.14	<1	23	59	52	3.96	<10	1.03	1083	3	0.03	78	1580	16	<5	<20	41	0.01	<10	53	<10	5	77
21	MM-XNX-04	0.6	1.20	<5	230	<5	1.09	2	25	49	58	4.72	<10	0.78	1246	5	0.02	95	1270	22	<5	<20	38	0.01	<10	56	<10	7	102
22	MM-XNX-05	0.4	1.09	<5	260	<5	1.36	2	21	39	50	3.89	<10	0.70	1278	4	0.03	92	1430	20	<5	<20	47	0.01	<10	45	<10	8	113
23	MM-XNX-06	<.2	0.42	<5	210	<5	2.54	1	7	17	34	1.54	<10	0.45	674	2	0.04	47	1970	12	5	<20	69	<.01	<10	20	<10	6	90
24	MM-XNX-07	0.6	0.98	<5	215	<5	1.66	1	21	38	54	3.87	<10	0.69	1109	3	0.03	82	1300	22	<5	<20	51	0.01	<10	44	<10	6	85
25	MM-SC-01	<.2	0.78	<5	100	<5	0.74	1	16	40	39	3.45	<10	0.56	463	7	0.03	86	990	24	<5	<20	39	0.02	<10	27	<10	4	133

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DELISLE EXPLORATION AK 95-524

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-SC-11	0.4	0.95	<5	300	<5	1.00	3	10	31	35	2.14	20	0.45	475	3	0.05	117	1240	34	<5	<20	84	0.02	<10	24	<10	18	99
27	MM-SC-12	0.6	1.59	<5	330	<5	1.29	1	16	73	52	2.99	<10	0.78	1229	3	0.03	144	780	26	<5	<20	96	0.03	<10	35	<10	11	57
28	MM-SC-13	0.6	1.75	<5	325	<5	1.00	<1	30	123	54	4.67	<10	1.52	1071	3	0.02	113	1410	14	<5	<20	63	0.05	<10	78	<10	8	68
29	MM-SC-15	0.8	0.68	<5	325	<5	1.34	2	13	25	41	2.78	<10	0.38	1267	4	0.02	66	1200	22	<5	<20	101	0.01	<10	21	<10	4	109
30	MM-SC-16	0.4	0.83	<5	115	<5	0.33	2	20	37	50	4.55	<10	0.55	418	7	<.01	96	780	26	<5	<20	35	0.01	<10	29	<10	<1	157
31	MM-SC-17	0.4	0.64	<5	130	<5	0.65	<1	24	38	54	4.66	<10	0.51	824	5	<.01	82	960	26	<5	<20	25	0.02	<10	37	<10	<1	106
32	MM-ONA-100	<.2	0.13	<5	140	<5	1.36	<1	3	9	10	0.64	<10	0.25	660	2	0.04	24	1020	6	<5	<20	73	<.01	<10	5	<10	<1	39
33	MM-ONA-101	0.4	0.62	<5	170	5	0.71	1	17	29	39	3.89	<10	0.43	512	4	0.02	79	950	14	<5	<20	45	0.02	<10	33	<10	2	123
34	MM-ONW-01	0.2	0.37	<5	190	<5	0.96	<1	9	21	21	1.21	<10	0.24	2288	2	0.03	15	1660	40	<5	<20	28	<.01	<10	21	<10	5	50
35	MM-NX-TR	0.4	0.42	<5	115	<5	1.27	<1	13	21	41	2.81	<10	0.63	589	3	0.03	58	960	10	<5	<20	40	<.01	<10	27	<10	<1	88
36	MM-TRI-01	0.2	0.83	<5	115	<5	1.19	<1	27	59	58	4.67	<10	0.87	860	4	0.02	86	1180	24	<5	<20	37	0.01	<10	50	<10	<1	110
37	MM-TRI-02	0.6	0.74	5	150	<5	1.46	1	28	46	67	4.40	<10	0.67	1000	4	0.03	90	1430	26	<5	<20	46	0.01	<10	44	<10	2	119
38	MM-TRI-03	<.2	0.45	<5	120	<5	1.80	<1	13	27	40	2.34	<10	0.51	680	3	0.03	52	1890	18	5	<20	45	<.01	<10	26	<10	<1	82
39	MM-TRI-04	0.2	0.45	<5	110	<5	2.08	<1	11	26	42	2.37	<10	0.50	571	2	0.03	39	1230	14	<5	<20	51	<.01	<10	24	<10	3	56
40	MM-TRI-05	<.2	1.18	<5	125	<5	0.93	1	27	69	69	5.54	<10	1.17	713	4	0.02	61	1140	18	<5	<20	35	0.04	<10	71	<10	<1	68
41	MM-306 *	<.2	0.54	5	125	<5	2.07	1	18	37	46	3.22	<10	0.56	812	4	0.04	74	1750	22	<5	<20	46	<.01	<10	31	<10	2	97
42	MM-307 *	<.2	1.46	<5	145	<5	1.51	2	29	59	63	4.90	<10	1.29	1227	4	0.02	81	1370	36	<5	<20	45	0.02	<10	81	<10	2	134
43	MM-310 *	0.6	0.43	<5	145	<5	1.22	1	15	22	43	2.89	<10	0.42	682	4	0.03	77	1730	22	<5	<20	46	<.01	<10	19	<10	<1	138
QC/DATA:																													
Repeat:																													
1	MM-AXE-01	0.2	0.83	<5	140	<5	2.21	6	14	42	55	2.42	<10	0.82	1338	2	0.06	37	1440	12	5	<20	46	0.03	<10	38	<10	3	109
10	MM-NX-302	0.8	0.38	<5	175	<5	1.64	1	11	22	39	2.34	<10	0.31	692	3	0.03	70	1180	22	<5	<20	65	<.01	<10	17	<10	<1	111
19	MM-XNX-02	<.2	0.22	<5	115	<5	1.47	1	6	12	26	1.43	<10	0.37	413	2	0.05	28	1220	18	5	<20	53	<.01	<10	10	<10	<1	125
28	MM-SC-13	0.4	1.74	<5	325	<5	0.99	<1	32	127	55	4.68	<10	1.54	1047	3	0.03	114	1380	14	5	<20	65	0.05	<10	79	<10	8	68
36	MM-TRI-01	0.2	0.78	<5	115	<5	1.26	<1	26	52	53	4.29	<10	0.78	866	4	0.03	84	1200	24	<5	<20	36	<.01	<10	44	<10	<1	105
Standard:																													
	GEO'95	1.2	1.61	60	155	<5	1.63	<1	18	56	80	3.87	<10	0.93	620	<1	0.01	26	680	16	<5	<20	54	0.09	<10	71	<10	5	72
	GEO'95	1.2	1.69	50	160	<5	1.69	<1	19	64	81	4.17	<10	0.86	630	<1	0.02	27	690	16	<5	<20	65	0.12	<10	70	<10	6	75

NOTE: MISSING (MM-NX-306,307 & MM-NX-310)
**** = EXTRA***

ECO-TECH LABORATORIES LTD.
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9-Aug-95

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DELISLE EXPLORATION AK 95-532
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

ATTENTION: Denis Delisle

24 Rock samples received July 25, 1995
PROJECT #: Not Given
SHIPMENT #: Not Given

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	K %	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sr	Ti %	V	W	Y	Zn
1	OC-PHL-01	10	3.4	0.07	<5	<5	> 15	<1	<1	58	194	1.07	0.01	6.99	1100	49	<.01	2	850	1646	704	<.01	13	<10	8	69
2	OC-PHL-02	5	<.2	0.38	50	<5	> 15	1	18	16	89	5.31	0.02	1.85	1112	4	<.01	36	1410	4	329	<.01	40	<10	7	65
3	OC-PHL-04	5	<.2	0.02	<5	<5	> 15	<1	1	50	20	1.37	<.01	11.00	1507	18	<.01	<1	280	20	1076	<.01	24	<10	7	51
4	OC-PHL-06	135	9.6	0.02	<5	<5	> 15	6	6	54	24	2.53	<.01	8.95	1350	94	<.01	12	720	9748	944	<.01	12	<10	12	416
5	OC-PHL-07	110	2.4	0.04	10	<5	0.23	<1	2	305	23	0.91	<.01	0.05	61	13	<.01	11	90	1032	8	<.01	1	<10	<1	51
6	OC-RB	10	<.2	0.96	5	10	3.90	<1	12	106	8	2.27	0.03	0.61	712	<1	0.03	17	340	14	119	0.12	24	<10	<1	30
7	OC-RB-01	10	1.2	0.42	60	<5	0.56	<1	16	173	70	5.46	0.09	0.01	303	9	<.01	29	2290	30	25	<.01	44	<10	<1	57
8	OC-RB-11	10	<.2	0.48	25	5	0.07	<1	6	190	8	1.94	0.07	0.20	168	2	0.04	18	90	12	4	<.01	15	<10	<1	40
9	OC-RB-12	30	0.6	0.38	60	<5	0.28	<1	14	146	60	5.61	0.11	<.01	296	10	<.01	27	1090	20	21	<.01	46	<10	<1	58
10	OC-RB-13	10	<.2	0.64	55	5	2.72	<1	14	96	10	4.18	0.10	0.56	765	7	0.02	15	1740	12	136	<.01	46	<10	3	90
11	OC-RB-14	15	<.2	2.22	135	10	1.00	4	90	125	226	> 15	0.07	1.81	594	23	0.02	81	1100	4	76	0.07	191	<10	<1	51
12	RB-16	5	<.2	2.82	120	<5	3.74	<1	34	228	42	6.01	0.11	4.17	823	6	0.03	130	2810	8	247	<.01	134	<10	6	65
13	OC-TRI-01	10	<.2	0.22	80	10	> 15	<1	16	39	58	7.38	<.01	6.27	2084	5	<.01	18	60	<2	494	<.01	110	<10	12	29
14	FLT-TRI-03	10	<.2	0.03	20	<5	6.15	<1	26	161	36	5.28	<.01	1.83	2796	6	<.01	28	60	20	327	<.01	9	<10	<1	59
15	FLT-XNX-5	5	<.2	0.01	10	5	0.13	<1	25	201	49	4.18	<.01	<.01	72	7	<.01	184	50	<2	<1	<.01	1	<10	<1	4
16	OC 306.5	5	<.2	0.05	<5	<5	13.70	<1	2	181	4	1.11	<.01	6.74	459	4	<.01	11	450	260	343	<.01	9	<10	2	29
17	OC 307	10	<.2	0.30	50	<5	2.07	<1	11	158	81	4.75	0.08	0.18	297	5	<.01	42	130	<2	44	<.01	19	<10	<1	14
18	OC 309	30	>30	0.01	<5	30	0.40	2	4	235	4	0.85	<.01	<.01	101	7	<.01	8	<10	>10000	10	<.01	<1	<10	<1	3
19	OC-SC-11	10	>30	0.06	65	90	0.03	3	<1	191	5	0.41	<.01	<.01	161	7	0.04	9	<10	>10000	14	<.01	<1	<10	1	2
20	OC-SC-12	5	<.2	1.34	45	10	3.53	1	18	155	23	4.62	1.19	2.18	807	<1	0.08	70	710	98	266	0.13	162	<10	7	208
21	FLT-303	5	<.2	0.12	45	<5	0.07	<1	13	178	21	1.83	0.02	<.01	863	11	0.03	41	260	30	2	<.01	7	<10	<1	35
22	FLT-304	5	<.2	0.51	175	<5	0.08	2	29	98	145	5.33	0.14	<.01	362	7	<.01	130	810	22	14	<.01	42	<10	<1	266
23	FLT-305	10	0.6	0.49	185	<5	0.03	2	21	112	157	13.20	0.10	<.01	437	21	<.01	90	430	10	37	<.01	49	<10	<1	340
24	FLT-306	10	<.2	0.49	75	<5	0.07	<1	44	498	389	6.69	0.04	0.12	1209	7	<.01	409	230	12	2	<.01	51	<10	<1	99

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Et #.	Tag #	Au(ppb)	Ag	Al %	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	K %	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sr	Ti %	V	W	Y	Zn
QC/DATA:																										
Repeat:																										
1	OC-PHL-01	10	2.8	0.06	<5	<5	> 15	<1	<1	54	182	0.97	0.01	6.81	1065	41	<.01	1	780	1608	684	<.01	11	<10	7	54
10	OC-RB-13	10	<.2	0.64	55	10	2.70	<1	14	97	10	4.22	0.10	0.55	771	7	0.02	17	1770	18	136	<.01	46	<10	3	91
19	OC-SC-11	5	>30	0.06	60	90	0.03	2	<1	190	6	0.41	<.01	<.01	159	7	0.04	11	<10	>10000	12	<.01	<1	<10	<1	2
Standard:																										
GEO'95		150	1.0	1.64	160	<5	1.66	<1	18	57	87	4.03	0.33	0.92	682	<1	0.01	25	710	24	50	0.09	73	<10	6	78

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Frank J. Pezzotti, A.Sc.T.
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19-Sep-95

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Phone: 604-573-5700
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PROSPECTORS PROGRAM
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DELISLE EXPLORATION AK 95-766
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

ATTENTION: DENNIS DELISLE

34 Moss/Matt samples received September 5, 1995
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-AK-06	<.2	0.95	<5	70	<5	1.65	1	17	40	42	3.35	<10	0.78	1098	6	0.01	51	1180	24	5	<20	75	0.02	<10	34	<10	2	102
2	MM-AK-08	0.4	1.11	<5	85	<5	1.62	2	18	44	52	3.68	<10	0.87	1208	5	0.02	79	1710	60	<5	<20	65	0.03	<10	48	<10	5	247
3	MM-AK-09	<.2	1.66	<5	75	<5	0.80	1	28	64	58	5.42	<10	1.36	1195	6	0.01	78	1310	34	<5	<20	34	0.04	<10	88	<10	2	185
4	MM-AK-11	0.4	1.49	<5	290	<5	1.27	<1	20	121	44	3.30	20	1.03	2535	2	0.02	62	1350	14	<5	<20	108	0.03	<10	52	<10	13	211
5	MM-SCII-01	<.2	0.95	<5	95	5	0.37	<1	23	58	40	5.66	<10	0.69	614	5	<.01	90	830	26	<5	<20	27	0.04	<10	57	<10	<1	99
6	MM-HOS-02	<.2	0.92	<5	270	<5	0.83	<1	13	35	30	2.84	10	0.53	492	<1	0.05	30	1100	34	<5	<20	38	0.08	<10	48	<10	7	144
7	MM-BEW--01	0.2	0.11	<5	135	<5	2.69	<1	4	12	17	0.88	<10	0.32	426	2	0.04	27	2200	16	10	<20	52	<.01	<10	7	<10	4	88
8	MM-BEW--02	0.2	0.44	10	170	<5	1.84	<1	13	20	29	2.41	<10	0.19	792	3	0.01	67	1450	18	<5	<20	35	<.01	<10	16	<10	6	94
9	MM-BEW--03	<.2	0.41	<5	180	<5	1.43	<1	11	14	27	2.64	<10	0.22	813	3	0.03	50	1380	26	<5	<20	42	<.01	<10	20	<10	2	68
10	MM-BEW--04	2.6	0.48	<5	355	<5	1.32	2	10	22	41	2.69	<10	0.28	1283	3	0.01	101	1620	22	<5	<20	61	<.01	<10	18	<10	4	129
11	MM-BEW--05	0.2	0.42	<5	235	<5	1.82	<1	9	17	37	2.77	<10	0.34	955	3	0.02	32	1380	14	<5	<20	50	0.01	<10	45	<10	15	59
12	MM-BEW--06	<.2	0.99	20	140	<5	1.81	<1	21	40	58	4.18	<10	0.86	1035	4	0.02	98	1680	34	<5	<20	41	0.01	<10	45	<10	2	117
13	MM-BEW--07	<.2	0.71	<5	165	<5	2.05	<1	13	28	40	2.78	<10	0.65	946	3	0.01	45	1480	22	<5	<20	47	0.01	<10	33	<10	4	85
14	MM-BEW--08	<.2	0.73	25	110	<5	2.30	1	16	29	46	3.04	<10	0.80	913	3	0.02	103	1880	38	<5	<20	50	<.01	<10	32	<10	2	119
15	MM-BEW--09	0.2	0.37	<5	95	<5	1.64	2	11	19	33	2.59	<10	0.35	692	2	0.02	83	1670	32	<5	<20	45	<.01	<10	16	<10	2	169
16	MM-PHL-01	0.4	0.62	5	260	<5	1.23	6	13	25	39	2.88	<10	0.36	1030	2	0.02	41	1710	234	<5	<20	44	0.01	<10	25	<10	4	393
17	MM-PHL-03	0.4	0.79	<5	260	<5	1.67	1	15	37	52	3.08	<10	0.65	879	3	0.02	58	1400	20	<5	<20	52	<.01	<10	30	<10	4	82
18	MM-PHL-05	<.2	0.68	5	110	<5	1.29	<1	17	35	37	3.62	<10	0.56	662	3	0.01	46	1260	14	<5	<20	41	0.01	<10	45	<10	<1	74
19	MM-PHL-40	0.6	0.52	5	165	<5	2.50	<1	10	24	40	2.11	<10	0.43	683	2	<.01	46	1530	24	<5	<20	71	<.01	<10	23	<10	10	70
20	MM-PHL-45	0.4	1.48	10	190	<5	0.69	1	28	77	95	5.25	<10	1.19	1101	5	0.03	87	1740	20	<5	<20	26	0.01	<10	61	<10	4	131

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DELISLE EXPLORATION AK 95-766

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
21	MM-PHL-46	0.4	0.91	10	195	<5	0.80	<1	26	50	63	4.73	<10	0.62	955	5	0.01	89	1280	26	<5	<20	27	0.01	<10	46	<10	5	108
22	MM-GST-01	<.2	0.67	5	50	<5	0.18	<1	14	18	32	3.79	<10	0.43	469	3	0.01	31	450	12	<5	<20	11	<.01	<10	9	<10	<1	54
23	MM-GST-02	<.2	1.08	<5	165	<5	0.69	<1	13	48	26	2.21	<10	0.63	631	1	0.02	40	760	12	5	<20	41	0.02	<10	16	<10	2	52
24	MM-END-01	<.2	1.82	<5	195	<5	0.50	<1	23	96	38	3.05	<10	0.81	273	<1	0.02	68	480	16	5	<20	24	0.21	<10	51	<10	17	56
25	MM-END-02	<.2	0.72	<5	80	<5	0.52	<1	12	19	6	1.06	<10	0.26	1047	<1	0.03	19	710	8	<5	<20	42	0.05	<10	15	<10	2	51
26	MM-END-03	<.2	1.74	<5	95	<5	0.20	<1	10	37	16	1.59	<10	0.44	171	<1	0.02	22	500	12	<5	<20	13	0.14	<10	32	<10	4	44
27	MM-END-05	0.4	0.64	<5	100	<5	0.49	<1	28	15	6	1.98	<10	0.21	2871	2	0.02	12	660	12	<5	<20	61	0.04	<10	18	<10	<1	42
28	MM-END-06	<.2	1.14	<5	120	5	0.62	<1	14	43	18	2.41	<10	0.60	311	<1	0.04	26	1220	12	<5	<20	34	0.14	<10	43	<10	4	40
29	MM-KIN-01	<.2	1.31	5	85	<5	2.37	<1	13	31	19	2.66	<10	1.49	681	<1	0.03	23	1050	12	15	<20	49	0.09	<10	32	<10	6	38
30	MM-KIN-02	<.2	1.26	<5	130	<5	0.81	<1	14	38	19	2.35	<10	0.66	455	<1	0.05	28	1410	10	<5	<20	38	0.14	<10	43	<10	5	44
31	MM-KIN-03	<.2	0.58	<5	105	<5	2.32	<1	4	31	16	0.80	<10	0.28	469	<1	0.05	11	1150	8	5	<20	58	0.03	<10	24	<10	2	123
32	MM-KIN-04	<.2	0.07	<5	75	<5	1.66	<1	<1	3	7	0.13	<10	0.16	273	<1	0.05	3	1640	22	5	<20	48	<.01	<10	3	<10	<1	174
33	MM-KIN-05	<.2	1.16	<5	125	<5	0.62	<1	11	39	14	2.15	<10	0.62	210	<1	0.04	22	1220	8	<5	<20	29	0.14	<10	38	<10	5	46
34	MM-KIN-06	<.2	1.52	<5	150	<5	0.75	<1	16	45	23	2.76	<10	0.78	294	<1	0.05	33	1350	12	5	<20	37	0.17	<10	48	<10	6	54
QC/DATA:																													
Repeat:																													
1	MM-AK-06	<.2	0.90	<5	70	<5	1.61	1	14	38	38	3.11	<10	0.72	1059	5	0.02	44	1150	22	<5	<20	73	0.02	<10	30	<10	2	93
10	MM-BEW–04	2.4	0.48	<5	335	<5	1.19	2	12	22	43	2.77	<10	0.27	1217	3	0.01	103	1580	22	<5	<20	54	<.01	<10	19	<10	4	134
19	MM-PHL-40	0.4	0.48	5	155	<5	2.45	<1	9	22	36	1.94	<10	0.43	653	2	0.03	43	1550	22	<5	<20	69	<.01	<10	22	<10	9	64
28	MM-END-06	<.2	1.11	<5	120	5	0.58	<1	13	42	19	2.32	<10	0.60	317	<1	0.03	25	1120	10	5	<20	30	0.12	<10	40	<10	3	39
Standard:																													
GEO'95		1.2	1.75	65	165	<5	1.60	<1	18	61	88	4.04	<10	0.93	630	<1	0.02	24	620	22	10	<20	57	0.11	<10	71	<10	4	76

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Frank J. Pezzotti, A.Sc.T.
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19-Sep-95

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10041 East Trans Canada Highway
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PROSPECTORS PROGRAM
MEMPR

DELISLE EXPLORATION AK 95-768
RR# 1, SITE 16, COMP, B1
CHASE, BC
V0E 1M0

34 Rock samples received September 5, 1995
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-SCII-02	5	<.2	0.77	<5	50	5	2.44	<1	18	173	64	4.17	20	1.21	269	<1	0.06	91	840	32	10	<20	199	0.22	<10	267	<10	12	175
2	OC-SCII-03	5	<.2	1.84	<5	60	<5	2.77	<1	20	186	32	4.96	30	2.00	431	4	0.04	76	850	40	<5	<20	319	0.08	<10	212	<10	18	134
3	OC-SCII-05	5	<.2	1.38	<5	115	<5	3.71	<1	13	110	34	4.00	20	1.77	523	6	0.02	57	820	30	15	<20	151	0.02	<10	131	<10	14	155
4	OC-SCII-08	5	<.2	4.27	<5	45	20	0.41	<1	47	688	111	10.60	<10	3.07	455	<1	0.02	155	630	16	<5	<20	6	0.30	<10	256	<10	<1	83
5	OC-SCII-09	5	0.4	0.26	<5	70	<5	1.62	<1	3	132	17	1.08	<10	0.23	282	4	0.05	10	50	56	<5	<20	69	0.01	<10	12	<10	1	12
6	OC-END-01	5	<.2	1.29	<5	40	<5	0.35	<1	19	114	67	2.85	<10	0.67	174	<1	0.08	14	60	8	<5	<20	12	0.10	<10	64	<10	<1	24
7	OC-END-02	5	<.2	2.74	<5	60	10	1.47	1	52	44	183	7.98	<10	2.01	587	<1	0.11	69	820	10	<5	<20	7	0.51	<10	453	<10	10	69
8	OC-END-04	50	<.2	0.24	<5	15	<5	8.87	<1	39	52	234	4.86	40	1.32	779	3	0.03	52	>10000	<2	10	<20	183	0.03	<10	41	<10	31	22
9	OC-END-04B	5	0.2	1.40	<5	10	<5	2.08	<1	49	61	494	4.27	<10	0.03	78	4	0.18	73	4400	6	<5	<20	310	0.02	<10	4	20	3	13
10	OC-END-04A	5	<.2	7.22	15	20	<5	5.26	<1	18	74	44	2.75	<10	0.19	236	2	0.13	35	620	42	<5	<20	398	0.05	<10	14	<10	2	13
11	OC-PHL-200	5	<.2	0.09	5	30	<5	0.13	<1	2	206	20	0.65	<10	<.01	56	9	<.01	12	390	10	<5	<20	11	<.01	<10	1	<10	<1	13
12	OC-PHL-42	60	>30	0.02	10	<5	<5	> 15	39	1	18	10	0.57	<10	9.20	836	<1	<.01	<1	200	>10000	95	<20	858	<.01	<10	8	<10	6	2317
13	OC-PHL-43	5	0.2	0.02	<5	25	<5	> 15	<1	<1	13	<1	1.23	<10	7.14	1230	2	<.01	<1	200	88	60	<20	411	<.01	<10	6	<10	6	25
14	FLT-PHL-30	130	>30	0.01	<5	10	40	0.28	11	2	290	27	0.64	<10	0.07	122	11	<.01	9	10	>10000	35	<20	9	<.01	<10	2	<10	<1	21
15	FLT-PHL-35	5	0.4	0.09	830	15	<5	> 15	<1	26	138	5	3.65	<10	8.70	1580	2	<.01	268	40	146	50	<20	882	<.01	<10	7	<10	<1	23
16	FLT-PHL-44	5	0.6	0.14	10	25	<5	0.15	<1	4	237	4	1.40	<10	0.05	142	10	<.01	25	260	348	<5	<20	10	<.01	<10	13	<10	<1	78
17	OC-AK-03	5	<.2	0.23	<5	190	<5	0.50	<1	14	137	16	3.10	<10	0.06	689	6	0.02	56	430	36	<5	<20	41	<.01	<10	39	<10	4	76
18	OC-AK-04	5	<.2	2.32	<5	245	<5	5.05	1	39	284	65	6.69	<10	3.18	1060	<1	0.02	116	920	30	15	<20	223	0.14	<10	143	<10	8	71
19	OC-AK-05	5	<.2	0.46	<5	105	5	3.84	1	15	66	17	4.62	40	0.68	1018	6	0.02	24	2320	34	<5	<20	175	<.01	<10	71	<10	11	116
20	OC-AK-07	5	19.8	0.04	<5	10	45	0.04	<1	8	257	83	2.46	<10	<.01	216	10	<.01	13	<10	402	<5	<20	<1	<.01	<10	2	<10	<1	5
21	FLT-KIN-06	5	2.4	0.93	<5	45	<5	0.25	<1	7	95	989	4.56	<10	0.60	356	6	0.04	6	1180	14	<5	<20	18	0.02	<10	31	<10	3	15
22	FLT-KIN-07	40	7.4	1.57	<5	75	<5	2.08	<1	30	449	6943	4.95	<10	1.65	701	<1	0.18	31	1470	18	15	<20	105	0.50	<10	189	<10	9	40
23	FLT-KIN-08	5	<.2	0.82	<5	65	<5	0.22	<1	4	104	23	4.18	<10	0.44	412	5	0.07	4	1110	6	<5	<20	10	0.03	<10	14	<10	6	10
24	OC-HOS-01	5	0.2	0.91	<5	20	<5	0.21	<1	5	127	22	3.00	<10	0.66	177	4	0.03	11	330	26	<5	<20	9	<.01	<10	38	<10	<1	31
25	OC-HOS-02	5	<.2	1.05	<5	315	5	0.06	<1	6	139	17	2.80	<10	0.40	165	3	0.02	20	290	8	<5	<20	3	0.03	<10	39	<10	<1	49

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DELISLE EXPLORATION AK 95-768

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
26	OC-200-03	5	0.4	0.10	20	30	<5	0.28	2	4	202	8	1.23	<10	0.04	237	15	<.01	20	720	308	<5	<20	19	<.01	<10	2	<10	1	212
27	TRENCH 1	5	0.2	0.10	5	35	<5	0.02	<1	12	419	34	2.04	<10	<.01	529	14	<.01	34	90	66	<5	<20	<1	<.01	<10	12	<10	<1	36
28	TRENCH 1 #3	5	0.6	0.06	<5	35	5	0.02	<1	7	193	9	3.13	<10	<.01	830	6	<.01	19	130	6	<5	<20	2	<.01	<10	20	10	<1	31
29	RD-01	5	<.2	0.58	<5	65	5	8.01	2	48	118	46	9.54	<10	1.41	764	8	<.01	182	1270	<2	<5	<20	94	<.01	<10	70	<10	1	133
30	RD-02	5	<.2	0.09	<5	35	<5	5.20	<1	5	113	21	2.88	<10	0.23	541	4	<.01	9	<10	<2	<5	<20	83	<.01	<10	11	<10	<1	8
31	OC-BEW-01	5	15.4	0.02	<5	<5	<5	> 15	27	1	44	15	0.89	<10	9.81	821	6	<.01	<1	250	>10000	80	<20	664	<.01	<10	13	<10	2	1439
32	FLT-BEW-01	5	<.2	0.07	35	95	<5	0.16	<1	3	261	7	1.79	<10	0.02	86	68	<.01	15	440	152	<5	<20	14	<.01	<10	2	<10	<1	67
33	FLT-AK-12	5	<.2	0.96	<5	35	<5	0.72	1	27	104	87	3.02	<10	0.86	547	<1	0.01	39	800	198	<5	<20	32	0.24	<10	102	<10	4	44
34	OC-GST-O1	5	1.4	1.08	<5	45	10	6.18	1	26	48	45	8.63	<10	3.21	8075	8	<.01	43	910	8	15	<20	95	0.01	<10	12	<10	<1	82
QC/DATA:																														
Resplit:																														
R/S1	OC-SCII-O2	5	<.2	0.71	<5	60	<5	2.28	<1	17	155	41	3.94	20	1.14	270	<1	0.05	85	760	26	<5	<20	179	0.22	<10	253	<10	12	167
Repeat:																														
1	OC-SCII-O2	5	<.2	0.78	<5	50	<5	2.45	<1	19	176	64	4.17	20	1.20	268	<1	0.06	90	840	30	10	<20	200	0.24	<10	268	<10	14	175
10	OC-END-04A	5	<.2	6.65	10	20	<5	4.83	<1	16	70	40	2.58	<10	0.18	230	2	0.12	33	600	42	<5	<20	361	0.05	<10	13	10	2	11
19	OC-AK-05	5	<.2	0.48	<5	110	<5	3.99	<1	15	69	18	4.78	40	0.72	1056	6	0.02	23	2420	36	<5	<20	183	<.01	<10	74	<10	11	121
Standard:																														
GEO'95		145	1.2	1.66	60	150	<5	1.57	<1	17	58	82	3.77	<10	0.86	626	<1	0.02	25	600	20	<5	<20	57	0.11	<10	74	<10	4	71

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

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29-Sep-95

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DELISLE EXPLORATION ETK 95-837
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

14 Moss/Matt samples received Sept. 19, 1995
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	MM-01 3km	<5	<.2	0.89	<5	90	<5	0.48	<1	10	21	13	2.45	20	0.32	381	<1	<.01	17	1480	10	<5	<20	26	0.06	<10	36	<10	8	49
2	MM-OXE-20	<5	<.2	1.03	<5	105	<5	1.81	1	17	45	30	3.72	<10	1.27	870	2	0.02	33	1150	12	<5	<20	37	0.04	<10	61	<10	<1	97
3	MM-PHR-02	10-	<.2	1.25	<5	150	<5	1.10	2	27	84	54	4.83	<10	1.12	894	4	0.01	64	1420	22	<5	<20	46	0.03	<10	80	<10	3	85
4	MM-PHR-03	<5	<.2	1.33	<5	135	<5	0.83	<1	28	90	55	5.02	<10	1.15	861	3	<.01	66	1540	24	<5	<20	33	0.04	<10	83	<10	3	75
5	MM-PHR-04	<5	<.2	1.48	<5	170	<5	1.25	2	36	83	72	6.05	<10	1.29	1168	4	0.01	79	1540	18	<5	<20	40	0.03	<10	104	<10	3	96
6	MM-PHR-05	<5	<.2	1.80	<5	205	<5	1.20	1	40	98	84	6.49	<10	1.52	1442	5	<.01	92	1480	18	<5	<20	40	0.04	<10	113	<10	3	113
7	MM-PHR-06	<5	<.2	1.70	<5	165	<5	1.09	3	43	89	81	6.79	<10	1.44	1223	5	0.01	87	1470	14	<5	<20	38	0.03	<10	118	<10	3	101
8	MM-PHR-07	<5	<.2	1.63	<5	140	<5	1.08	1	45	80	78	6.67	<10	1.43	1071	5	<.01	85	1130	10	<5	<20	34	0.04	<10	120	<10	<1	103
9	MM-S17-01	<5	<.2	1.52	<5	125	<5	0.60	3	26	80	44	4.59	<10	1.29	779	3	<.01	79	1320	8	<5	<20	27	0.04	<10	63	<10	2	208
10	MM-S17-02	<5	<.2	0.98	<5	175	<5	1.45	3	12	44	48	2.35	<10	0.58	1197	2	<.01	55	1760	34	<5	<20	58	0.01	<10	26	<10	8	109
11	MM-S17-04	<5	<.2	0.23	<5	135	<5	1.87	2	4	21	15	0.76	10	0.57	569	1	0.02	22	1530	30	10	<20	74	<.01	<10	11	<10	7	42
12	MM-S17-05	<5	<.2	0.69	10	125	<5	2.08	3	17	75	35	2.12	<10	1.12	649	1	0.05	72	1400	12	10	<20	79	0.02	<10	34	<10	3	75
13	MM-S17-06	<5	<.2	1.26	<5	130	<5	1.13	1	33	73	46	5.35	<10	1.31	653	3	<.01	62	1540	8	<5	<20	53	0.04	<10	67	<10	2	87
14	MM-S17-07	5	<.2	1.46	<5	155	<5	1.01	1	30	101	46	6.51	<10	1.28	805	3	<.01	78	1960	8	<5	<20	44	0.05	<10	83	<10	2	76
QC/DATA:																														
Repeat:																														
1	MM-01 3km	<5	<.2	0.88	<5	90	<5	0.47	<1	10	21	13	2.39	10	0.32	379	<1	<.01	17	1440	10	<5	<20	25	0.06	<10	35	<10	7	49
4	MM-PHR-03	<5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	MM-S17-02	-	0.2	1.03	10	185	<5	1.52	3	15	50	55	2.47	<10	0.67	1290	3	0.01	63	1820	44	<5	<20	72	0.01	<10	30	<10	10	119
Standard:																														
GEO'95		150	1.0	1.54	75	160	<5	1.66	<1	18	55	80	3.85	<10	0.91	673	<1	0.01	26	650	20	<5	<20	53	0.08	<10	70	<10	4	76

NOTE: * = Results to follow

per **ECO-TECH LABORATORIES LTD.**
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29-Sep-95

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

Phone: 604-573-5700
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DELISLE EXPLORATION AK 95-838
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

23 Rock samples received Sept. 19, 1995
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-PHR-00	5	<.2	3.61	<5	235	10	3.79	2	51	83	55	10.00	<10	3.72	1449	3	0.01	61	2210	<2	<5	<20	156	0.17	<10	252	<10	17	153
2	OC-PHR-01	5	<.2	0.58	<5	80	5	4.49	1	15	45	23	5.28	<10	1.09	859	8	<.01	12	2610	12	<5	<20	100	<.01	<10	45	<10	6	180
3	OC-PHR-02	10	<.2	0.95	<5	50	5	8.54	1	40	61	51	9.42	<10	2.25	1789	6	<.01	46	1440	8	<5	<20	514	0.03	<10	181	<10	16	110
4	OC-PHR-03	5	<.2	0.78	<5	95	<5	6.27	2	33	50	44	6.95	<10	1.61	1063	5	<.01	35	920	4	<5	<20	312	0.03	<10	122	<10	9	67
5	OC-PHR-05	5	<.2	0.27	<5	135	<5	3.26	<1	3	89	2	1.09	<10	0.24	402	1	<.01	7	30	28	<5	<20	52	<.01	<10	6	<10	2	21
6	OC-PHR-06	5	<.2	0.26	<5	55	<5	0.08	<1	1	68	3	0.75	<10	0.02	228	2	<.01	4	50	14	<5	<20	9	<.01	<10	6	<10	2	13
7	OC-PHR-15	5	<.2	0.05	<5	30	<5	0.03	<1	4	191	15	0.94	<10	<.01	136	<1	<.01	10	100	6	<5	<20	<1	<.01	<10	2	<10	<1	10
8	OC-PHH-01	10	<.2	0.11	<5	380	<5	0.63	<1	<1	111	2	0.60	<10	<.01	225	3	0.03	4	40	10	<5	<20	63	<.01	<10	4	<10	2	9
9	OC-PFH-01	5	<.2	0.12	<5	440	<5	0.74	<1	<1	97	2	0.55	<10	0.01	199	5	0.03	2	50	12	<5	<20	79	<.01	<10	4	<10	2	8
10	OC-PFH-01B	5	26.2	0.02	<5	205	75	1.71	2	<1	203	4	0.54	<10	0.02	288	18	<.01	6	20	3892	<5	<20	176	<.01	<10	1	<10	2	<1
11	OC-S17-05	5	<.2	0.21	<5	55	5	> 15	1	30	36	31	7.80	<10	4.97	1443	6	<.01	115	930	22	<5	<20	393	<.01	<10	10	<10	<1	48
12	OC-S17-06	30	<.2	0.41	3135	95	20	0.38	<1	1053	96	322	> 15	<10	<.01	812	33	0.02	1361	630	90	<5	<20	24	<.01	80	17	<10	<1	164
13	OC-PHL-13	40	<.2	0.09	<5	55	<5	0.16	1	8	153	45	8.24	<10	<.01	164	14	<.01	9	180	<2	<5	<20	5	<.01	<10	7	<10	<1	14
14	OC-PHL-51	5	<.2	3.44	<5	55	<5	3.76	1	77	51	199	13.80	<10	3.22	1582	9	<.01	70	470	<2	<5	<20	49	0.01	<10	417	<10	<1	123
15	OC-PHL-52	5	<.2	0.07	70	10	<5	0.36	3	10	231	5	2.12	<10	0.07	170	24	<.01	49	650	66	<5	<20	22	<.01	<10	3	<10	<1	379
16	OC-PHL-54	25	18.8	0.05	15	<5	15	> 15	68	5	75	36	1.15	<10	7.99	958	91	<.01	4	310	7736	40	<20	698	<.01	<10	12	<10	4	3508
17	OC-OXE-74	5	<.2	0.47	<5	90	<5	5.70	1	12	49	3	3.79	30	0.10	1079	5	<.01	5	1340	24	<5	<20	37	<.01	<10	46	<10	6	69
18	OC-OXE-75	5	<.2	0.35	<5	910	<5	4.88	<1	3	52	9	2.15	<10	0.25	575	4	0.01	5	230	42	<5	<20	94	<.01	<10	14	<10	1	53
19	OC-OXE-80	5	<.2	0.35	<5	90	<5	0.15	2	31	180	76	8.18	<10	0.06	824	10	<.01	198	220	4	<5	<20	5	<.01	<10	100	<10	2	138
20	OC-OXE-81	10	<.2	0.57	<5	100	<5	0.21	2	64	171	124	7.74	<10	0.04	621	6	<.01	266	620	18	<5	<20	13	<.01	<10	86	<10	3	118
21	OC-OXE-82	5	<.2	0.44	<5	70	<5	3.81	1	36	184	101	8.42	<10	1.13	570	8	<.01	177	440	<2	<5	<20	66	<.01	<10	79	<10	<1	98
22	OC-OXE-95	5	<.2	0.23	<5	35	<5	0.04	<1	2	81	3	0.81	<10	<.01	234	2	<.01	7	30	54	<5	<20	5	<.01	<10	5	<10	<1	18
23	OC-OXE-95B	5	<.2	0.20	<5	25	<5	0.04	<1	2	90	5	0.70	<10	<.01	54	7	<.01	4	40	346	<5	<20	5	<.01	<10	3	<10	<1	373

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Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC/DATA:																														
Resplit:																														
R/S 1	OC-PHR-00	5	<.2	3.64	<5	255	10	3.57	2	50	85	51	9.93	<10	3.74	1422	3	0.01	60	2180	<2	<5	<20	140	0.17	<10	255	<10	16	153
Repeat:																														
1	OC-PHR-00																													
10	OC-PFH-01B	5	25.8	0.01	<5	220	75	1.68	<1	<1	193	4	0.52	<10	0.01	289	18	<.01	6	20	3802	<5	<20	176	<.01	<10	<1	<10	2	<1
19	OC-OXE-80	-	<.2	0.35	<5	90	<5	0.15	2	31	178	74	8.13	<10	0.06	821	10	<.01	197	210	4	<5	<20	6	<.01	<10	100	<10	2	141
20	OC-OXE-81	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard:																														
GEO'95		150	1.0	1.51	70	155	<5	1.62	<1	18	55	80	3.80	<10	0.88	651	<1	0.01	26	620	18	<5	<20	51	0.09	<10	70	<10	4	75

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16-Oct-95

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

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

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DELISLE EXPLORATION AK 95-930
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

4 Rock samples received Oct. 6, 1995
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-SHT-06	5	0.2	0.42	35	395	<5	0.23	<1	2	63	9	1.64	50	0.05	437	5	<.01	4	470	14	<5	20	17	<.01	<10	18	<10	16	30
2	OC-SHT-07	5	0.4	0.87	<5	610	10	1.53	1	24	82	21	6.90	30	0.15	1870	11	<.01	68	2510	16	<5	60	55	<.01	<10	57	<10	8	94
3	OC-SHT-12	155	0.4	0.09	<5	15	<5	3.23	<1	5	150	17	1.57	<10	0.52	327	6	<.01	10	40	<2	<5	<20	36	<.01	<10	9	<10	<1	6
4	OC-SHT-13	5	0.8	0.31	<5	45	10	9.78	1	16	114	8	4.90	<10	2.77	4501	7	<.01	37	900	10	15	<20	413	<.01	<10	8	<10	2	38

QC/DATA:

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
Repeat:																														
1	OC-SHT-06	-	0.2	0.41	25	390	<5	0.28	<1	2	62	9	1.62	50	0.06	453	6	<.01	4	470	14	<5	<20	18	<.01	<10	18	<10	16	29
2	OC-SHT-07	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Resplit:																														
R/S 1	OC-SHT-06	5	0.8	0.47	25	410	<5	0.24	<1	2	70	11	1.68	50	0.05	447	6	<.01	4	480	14	<5	20	18	<.01	<10	18	<10	16	29
Standard:																														
GEO'95		145	1.2	1.64	65	160	<5	1.60	<1	20	67	82	3.79	<10	0.85	614	<1	0.02	25	610	18	<5	<20	62	0.11	<10	71	<10	4	74
GEO'95		150	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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Fax (604) 573-4557

CERTIFICATE OF ASSAY AK 95-532

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

9-Aug-95

ATTENTION: Denis Delisle

24 Rock samples received July 25, 1995
PROJECT #: Not Given
SHIPMENT #: Not Given

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)
18	OC 309	30.1	0.88	3.12
19	OC-SC-11	30.6	0.89	1.01

QC DATA:
Standard:

MPIA		70.10	2.04	4.32

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CERTIFICATE OF ANALYSIS ETK 94-584/95

2-Oct-95

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

54 moss mat samples received August 12, 1994
As per telephone request September 29, 1995

ET #.	Tag #	Au (ppb)
1	MM-ONX-31	<5
2	MM-ONX-32	<5
3	MM-ONX-33	<5
4	MM-ONX-34	<5
5	MM-ONX-35	<5
6	MM-ONX-36	<5
7	MM-ONX-37	<5
8	MM-ONX-38	<5
9	MM-ONX-39	<5
10	MM-ONX-40	<5
11	MM-ONX-41	<5
44	MM-OXE-01	<5
45	MM-OXE-02	<5
46	MM-OXE-03	<5
47	MM-ONX-51	<5

ECO-TECH LABORATORIES LTD.
per Frank J. Pezzotti, A.Sc.T.
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CERTIFICATE OF ASSAY AK 95-768

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

20-Sep-95

34 Rock samples received September 5, 1995
PROJECT #: None given
SHIPMENT #: None given

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)
12	OC-PHL-42	35.3	1.03	5.22
14	FLT-PHL-30	168.9	4.93	9.46
31	OC-BEW-01	-	-	1.09

QC DATA:
Standard:

Mp-IA		70.0	2.04	4.32

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Maps of Areas Prospected
D. Delisle Dec. 1995.

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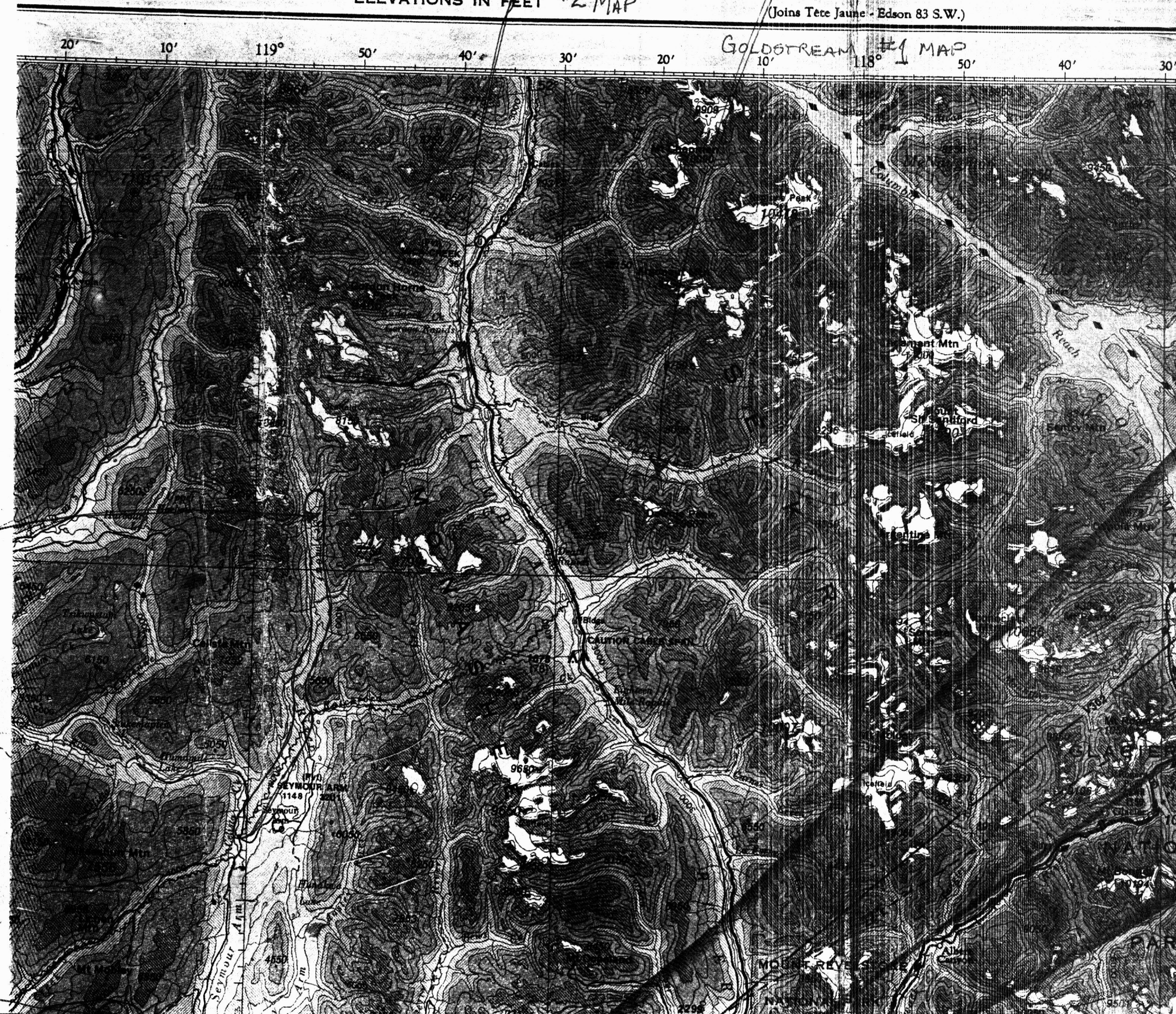
CANADA
DEPARTMENT OF
ENERGY, MINES AND RESOURCES
SURVEYS AND MAPPING BRANCH
(Joins Tete Jaune - Edson 83 S.W.)

ELEVATIONS IN FEET

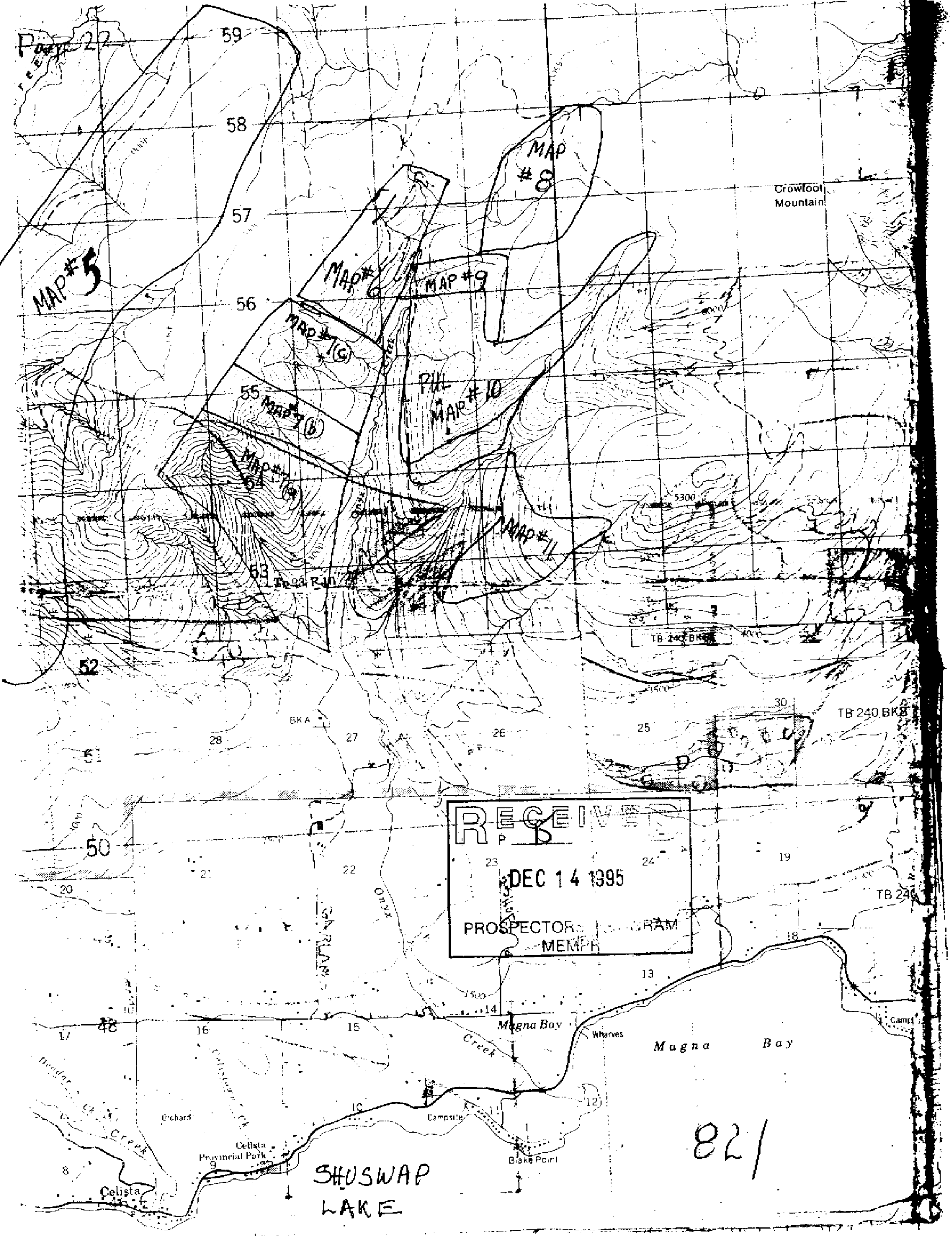
Hoskins Ck. #2 Map

Goldstream #1 Map



Seymour Arm Map #7

Map #3 Anglemont



Page 22
MAP #5
MAP #6
MAP #8
MAP #9
MAP #7(c)
MAP #7(b)
MAP #7(a)
PHL
MAP #10
MAP #11
Crowfoot Mountain
TB 240 BKB
Tp 23 R 10
Onyx
Magna Bay
Magna Bay
Wharves
Creek
Orchard
Campsite
Celista Provincial Park
Blake Point
Celista
SHUSWAP LAKE
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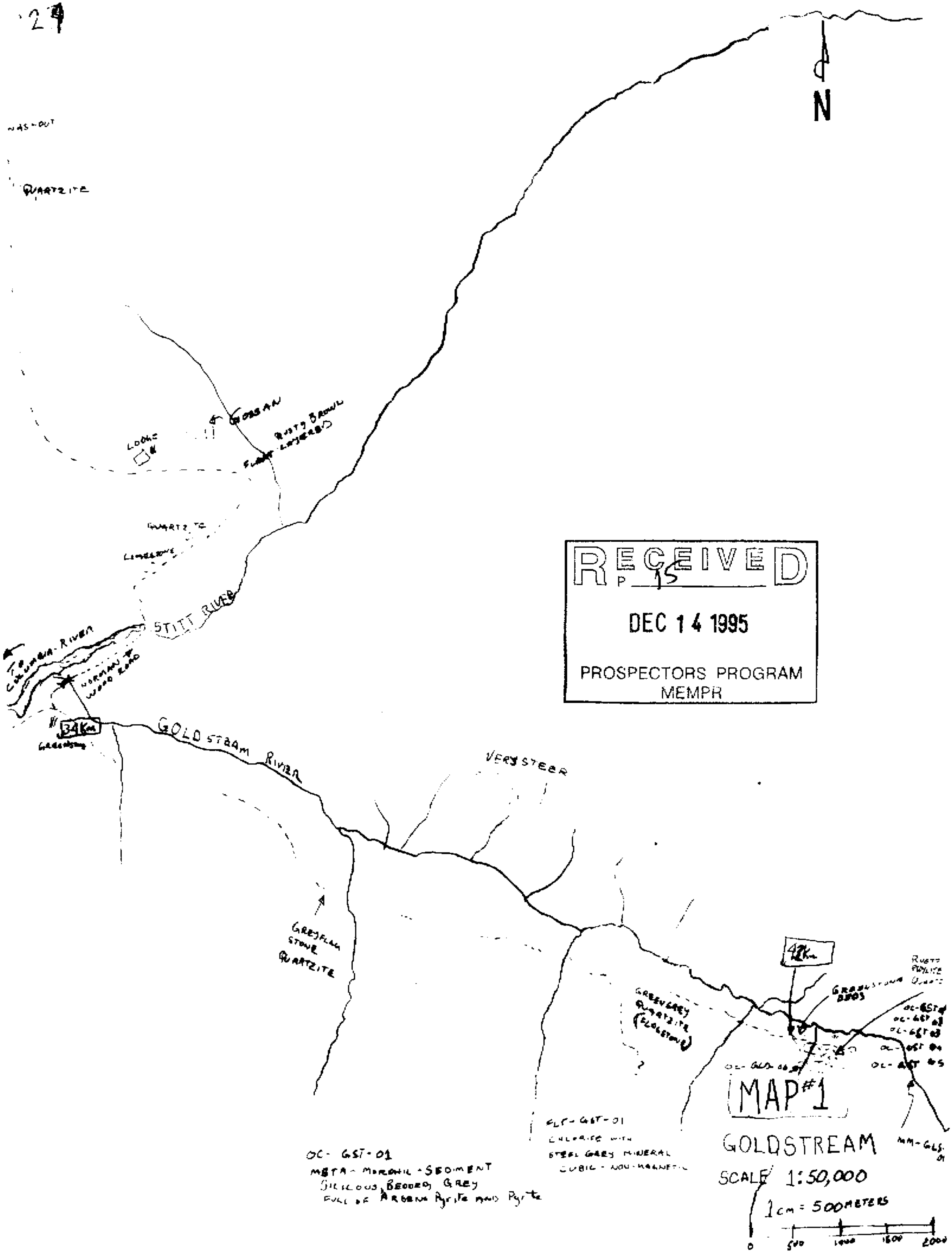
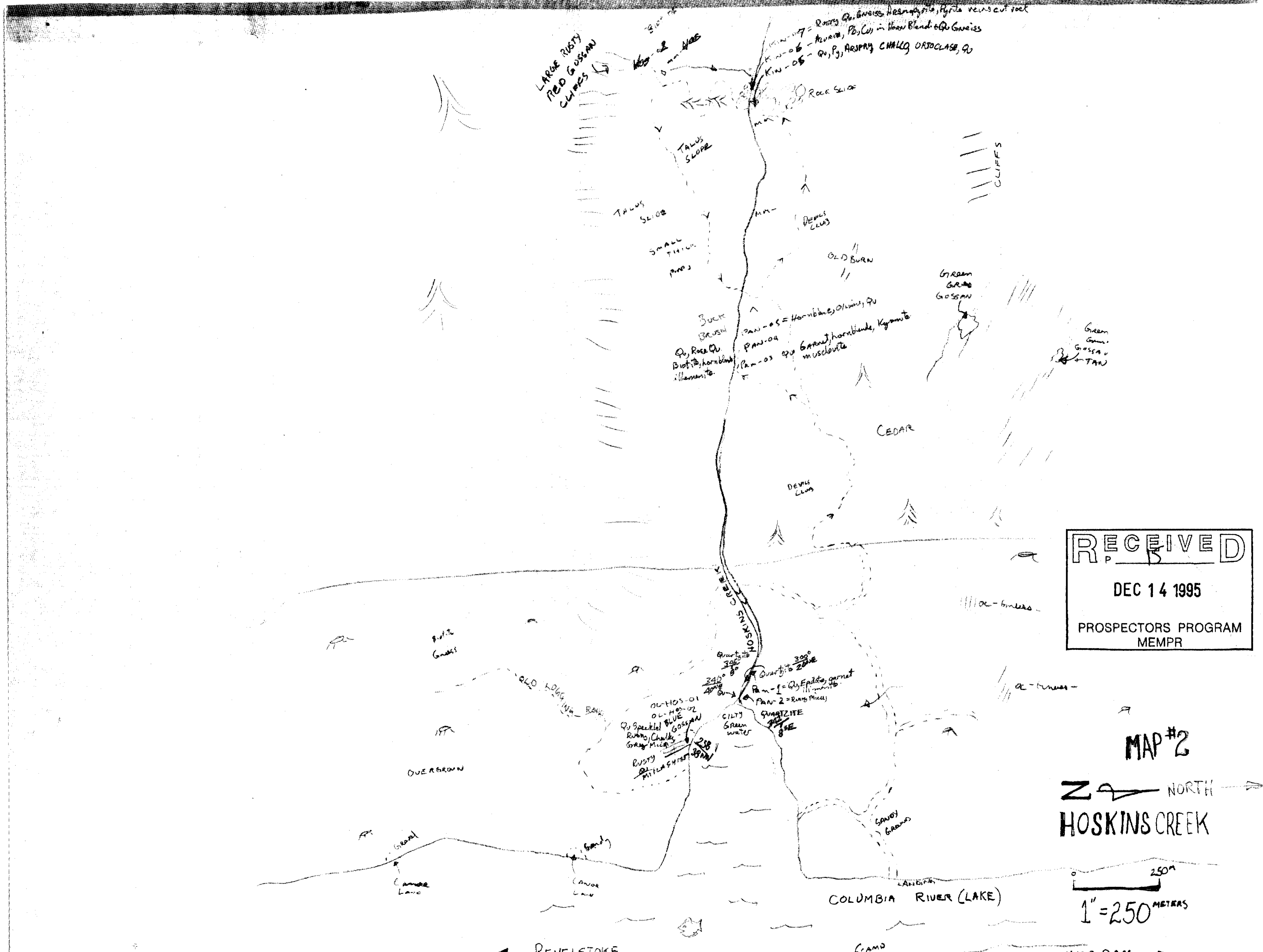
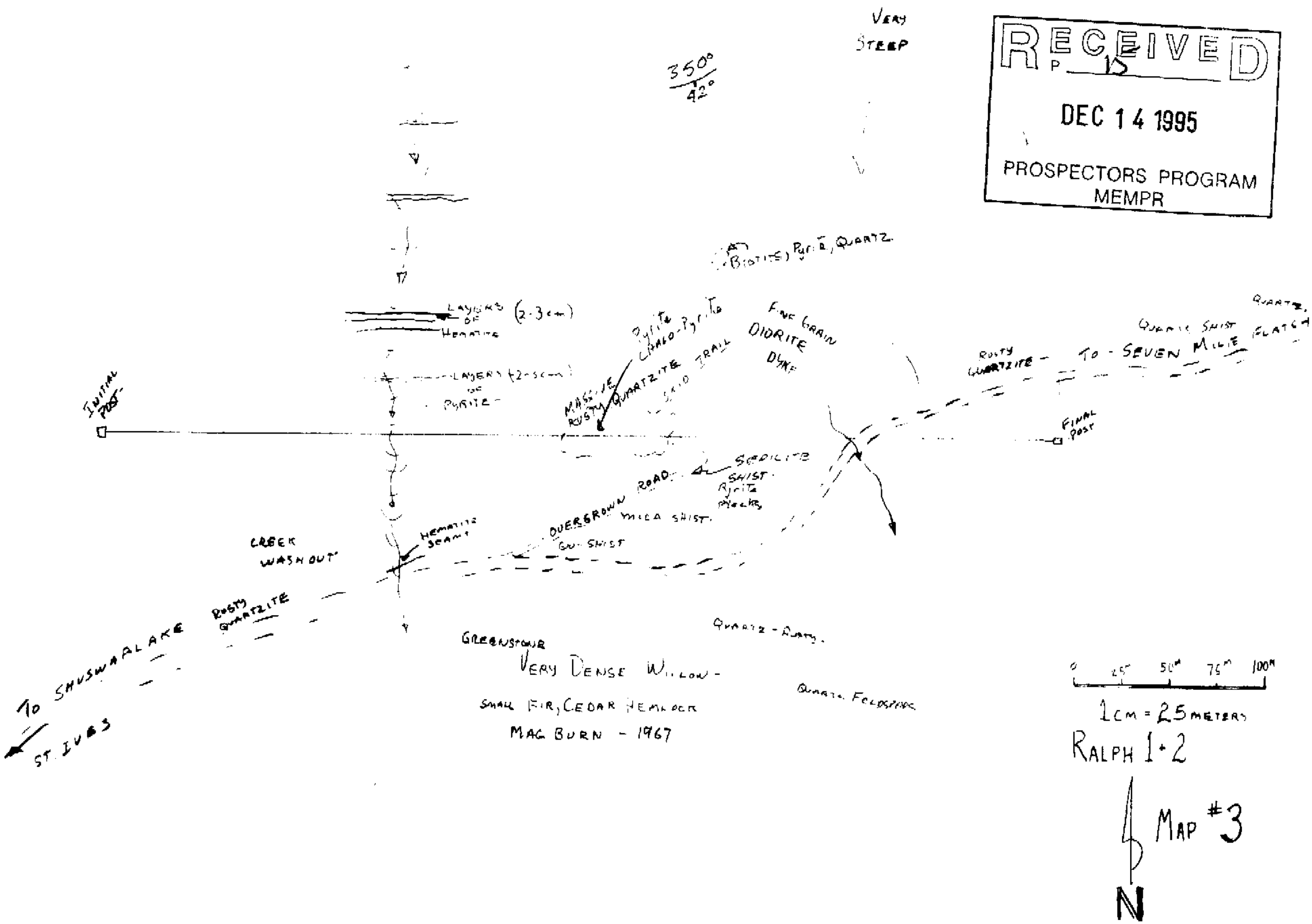

N
WASH-OUT
QUARTZITE
GOSSAN
RUSTY BROWN FLOAT LAYERED
QUARTZITE
LIMESTONE
STITT RIVER
TO COLUMBIA RIVER
NORMAN & WOOD ROAD
34Km
GOLDSTREAM RIVER
VERY STEEP
GREY FLAG STONE QUARTZITE
GREEN GREY QUARTZITE (FLAGSTONE)
42Km
RUSTY PHYLLITE QUARTZ
OC-GST #1
OC-GST #2
OC-GST #3
OC-GST #4
OC-GST #5
MAP #1
GOLDSTREAM
SCALE 1:50,000
1cm = 500METERS
0
500
1000
1500
2000
FLT-GST-01
CHLORITE WITH
STEEL GREY MINERAL
CUBIC - NON-MAGNETIC
OC- GST-01
META - MORPHIC - SEDIMENT
SILICOUS, BEDDED, GREY
FULL OF ARSENO Pyrite AND Pyrite



LARGE RUSTY RED GOSSAN CLIFFS
KIN-07 = Rusty Qu. Gneiss Arsenopyrite, Pyrite veins cut rock
KIN-06 - Azurite, Pb, Cu in Horn Blend & Qu Gneiss
KIN-05 - Qu, Py, ARSPRY CHALCO ORTOCLASE, Qu
ROCK SLIDE
TALUS SLOPE
CLIFFS
TALUS SLIDE
SMALL THICK PINES
DEVILS CLUB
OLD BURN
GREEN GOSSAN
BUCK BRUSH
PAN-05 = Hornblende, Olivine, Qu
PAN-04
PAN-03 Qu Garnet, hornblende, Kyanite muscovite
Qu, Rose Qu, Biotite, hornblende, illmenite
CEDAR
DEVILS CLUB
HOSKINS CREEK
Biotite Gneiss
OLD LOGGING ROAD
Quartzite 300° ZONE
PAN-1 = Qu, Epidote, garnet illmenite
PAN-2 = Rusty Mica
OL-HOS-01
OL-HOS-02
BLUE GOSSAN
Qu Speckled Rusty, Chalky Gray Mica
Rusty Qu MICA SCHIST
CILTY Green water
QUARTZITE
OVERGROWN
SANDY GROUND
Gravel
Sandy
Canoe Land
LANDING
COLUMBIA RIVER (LAKE)
REVELSTOKE
CAMP
MAP #2
NORTH
HOSKINS CREEK
0 250 m
1" = 250 METERS

ANGLEMONT (EAST SIDE)



RECEIVED
P 15
DEC 14 1995
PROSPECTORS PROGRAM
MEMPR

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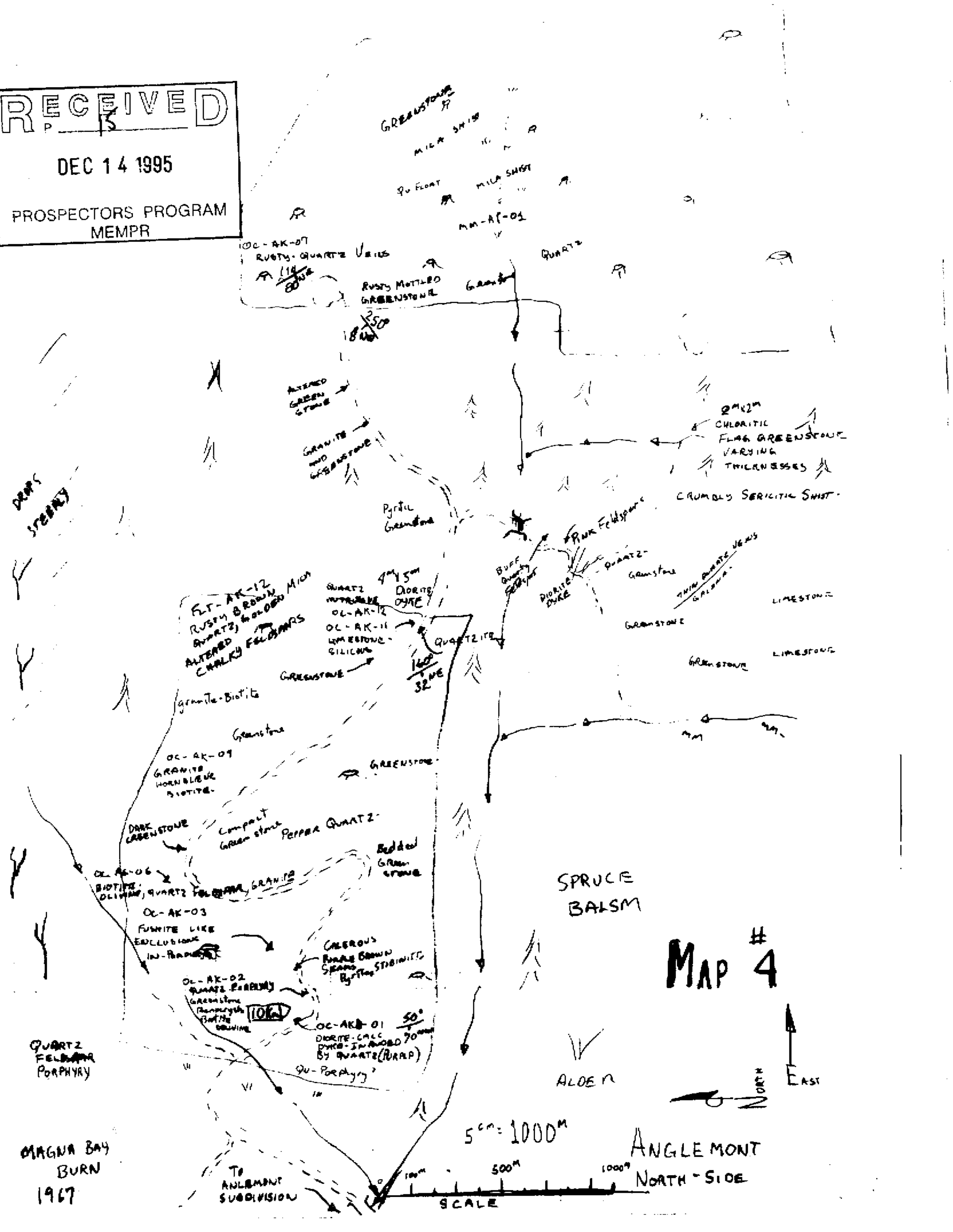
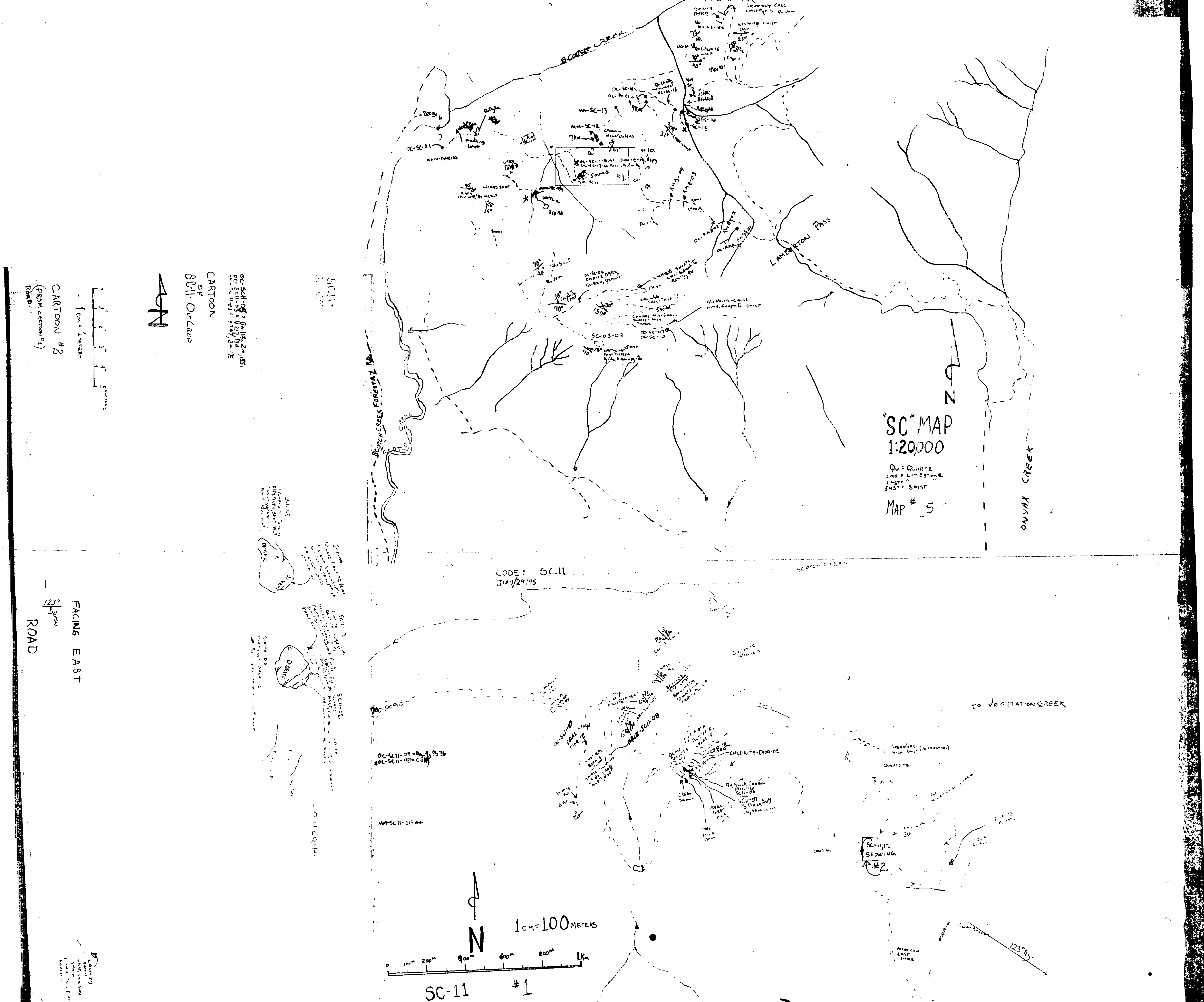
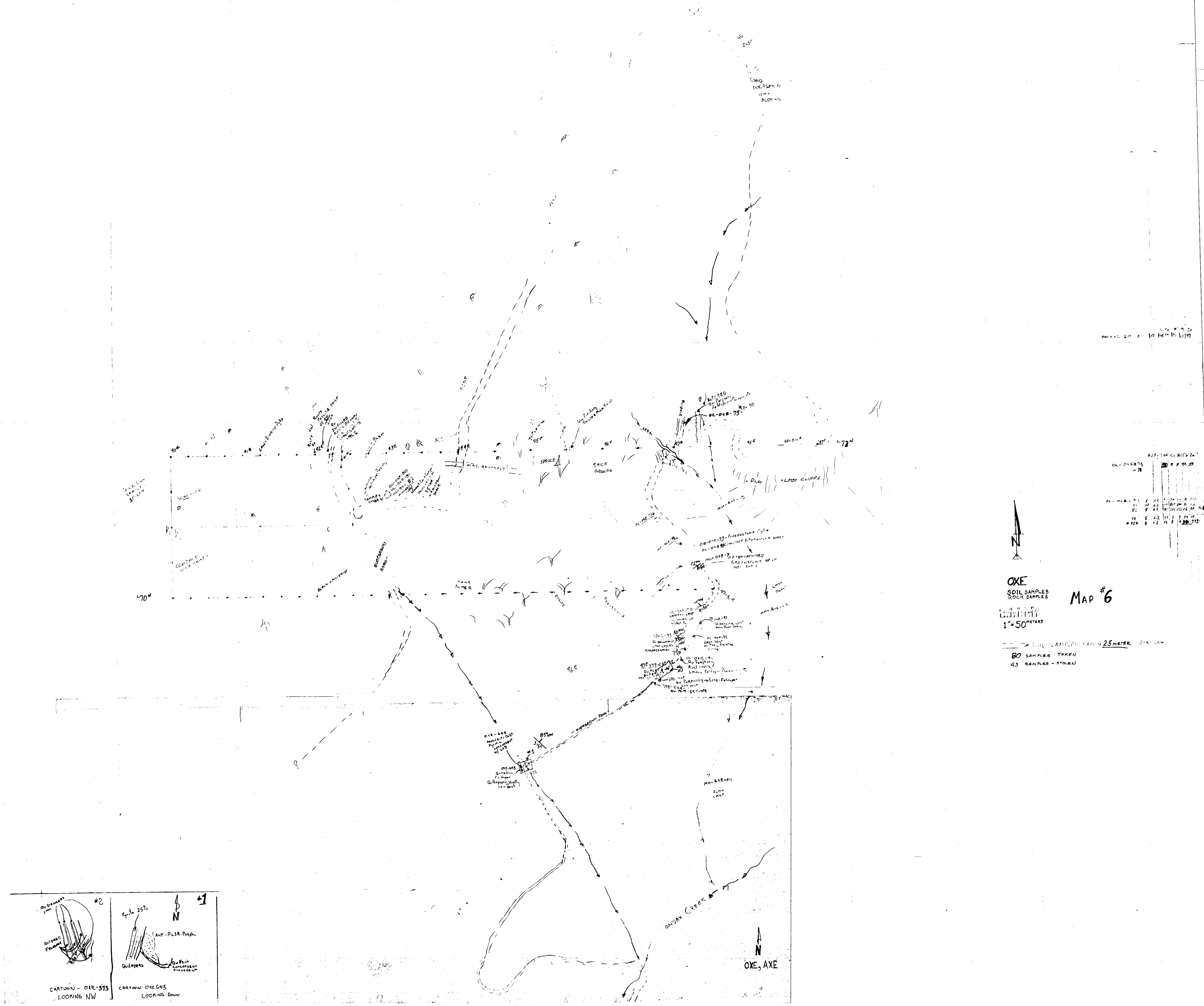
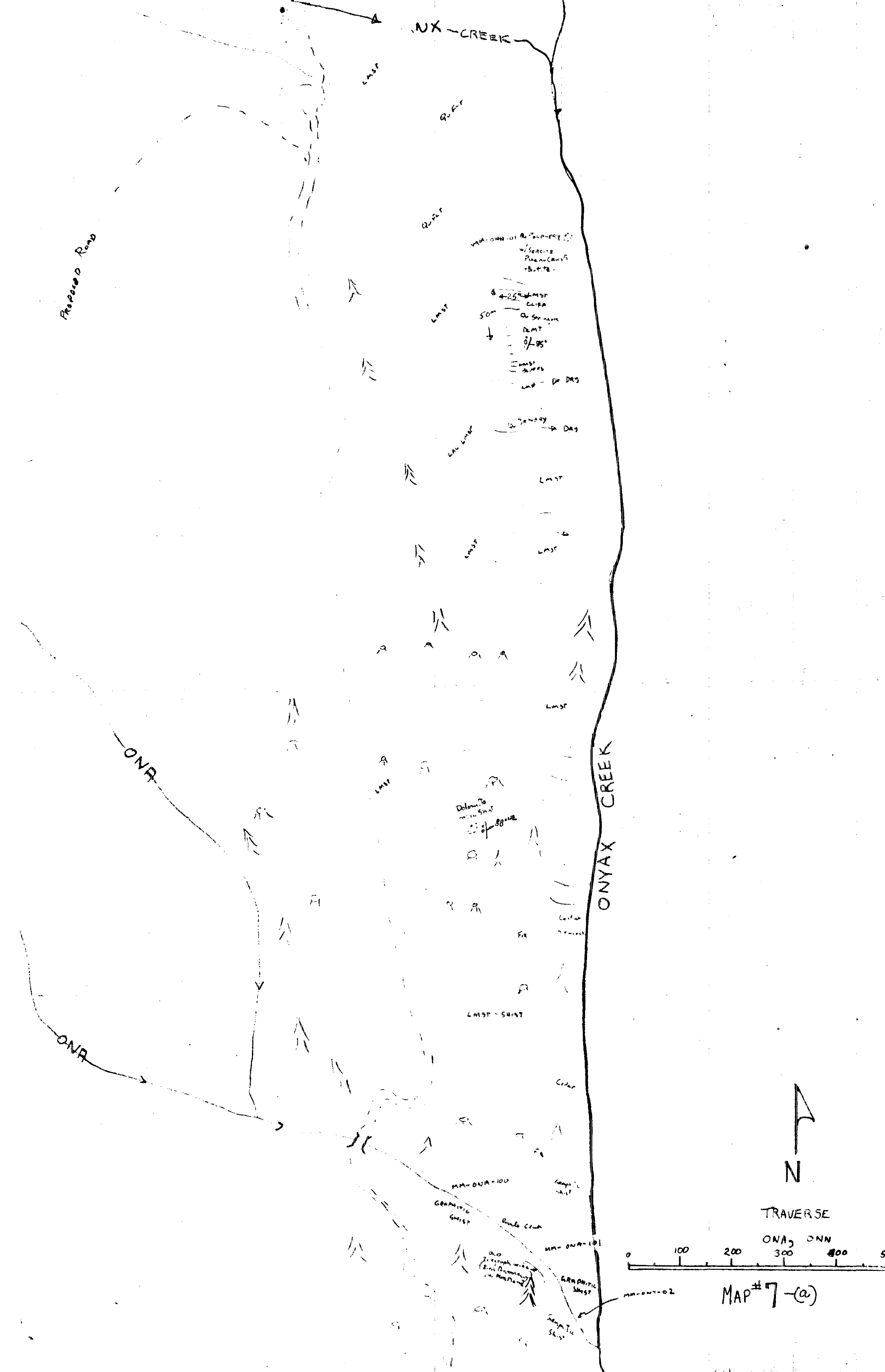


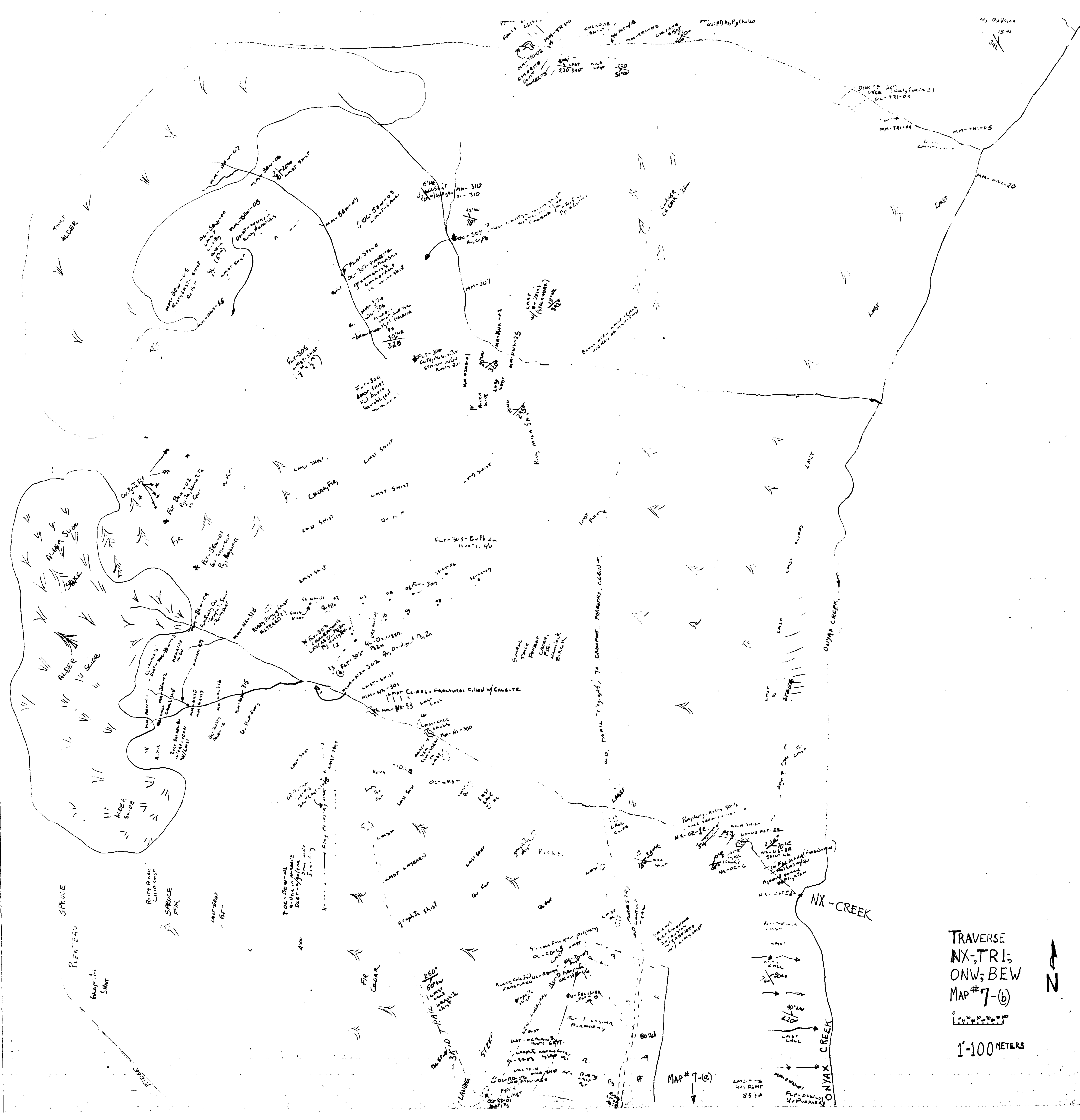

SCOTCH CREEK
LAMBERTON PASS
"SC" MAP
1:20,000
Qu = Quartz
LMY = Limestone
SHST = SHIST
MAP # 5
ONYAK CREEK
SCOTCH CREEK FORESTRY Rd
SCOTCH CREEK
SC11
CARTOON OF SC11 OUTCROP
CARTOON #2 (FROM CARTOON #1) ROAD
1cm = 1 METER
FACING EAST
ROAD
CODE: SC11
JULY/24/95
TO VEGETATION CREEK
CHLORITE-DIORITE
SC-11,12 SHOWING #2
1cm = 100 METERS
N
SC-11 #1
MAP # 5

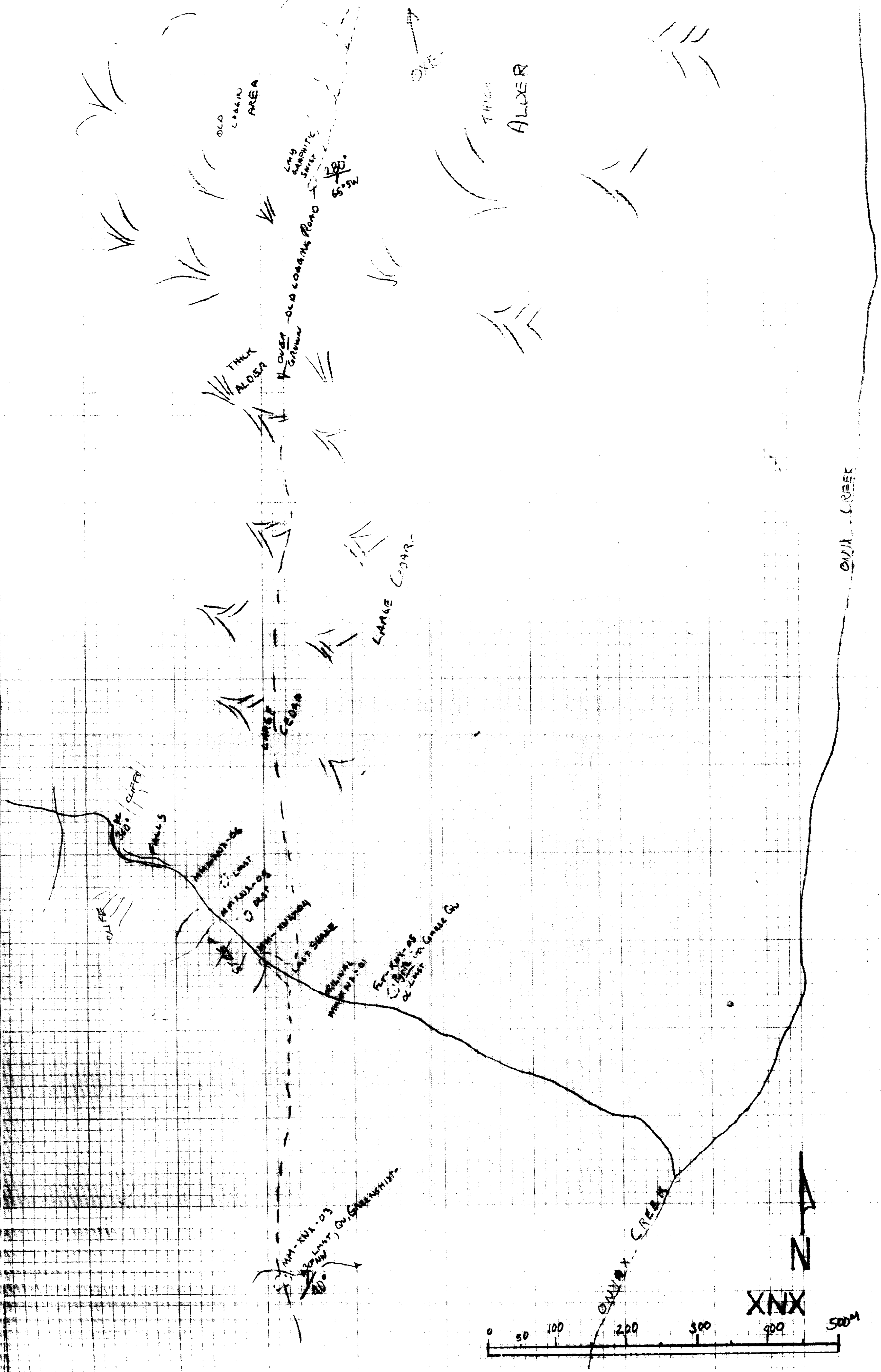
Map #5



OXE
SOIL SAMPLES
ROCK SAMPLES
MAP #6
1" = 50 METERS
80 SAMPLES TAKEN
43 SAMPLES - STOLEN
70N
72N
LMST CLIFFS
ONJAX CREEK
OXE, AXE
N
#2
ALTERED FELDSPAR
CARTOON - OXE-393
LOOKING NW
#1
ALT-FLSR-Porph
Qu LAYERS
CARTOON OXE 645
LOOKING DOWN

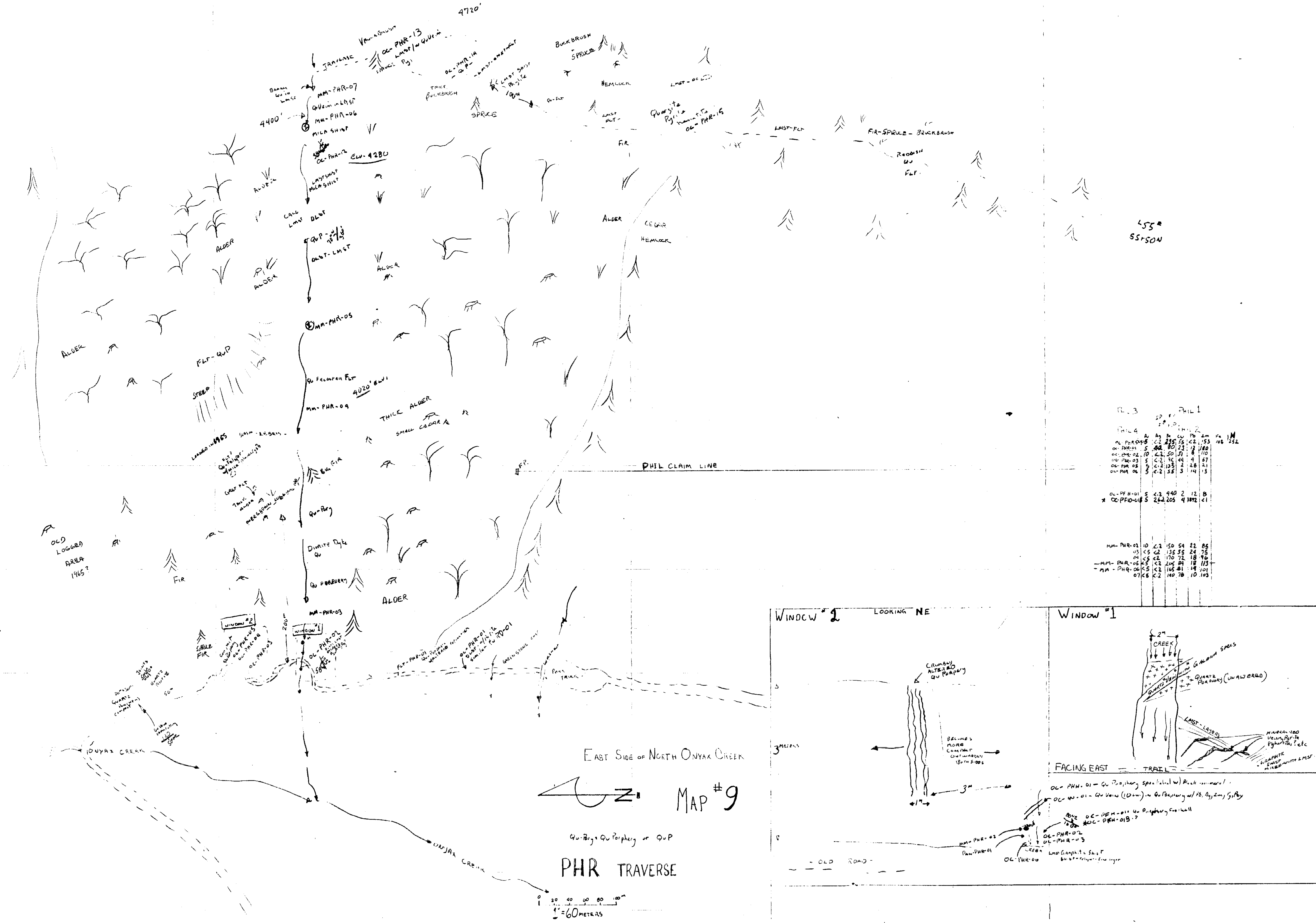

NX - CREEK
PROPOSED ROAD
LMST
ONYAX CREEK
ONA
ONA
Dolomite
LMST - SHIST
Cedar
Fir
MM-ONA-100
GRAPHITIC SHIST
MM-ONA-101
GRAPHITIC SHIST
MM-ONN-02
N
TRAVERSE
ONA, ONN
0
100
200
300
400
MAP #7-(a)


TRAVERSE
NX-; TRI-;
ONW; BEW
MAP # 7-(b)
N
1"=100 METERS
NX-CREEK
ONYAX CREEK
ONYAX CREEK
MAP # 7-(a)
ALDER SLIDE
ALDER SLIDE
ALDER SLIDE
ALDER
SPRUCE
FIR
RIDGE
STEEP
LANDING
LMST
LMST SHIST
MM-ONW-20
MM-TRI-05
MM-TRI-04


OLD LOGGING AREA
THICK ALDER
OLD LOGGING ROAD
OVER GROWN
THICK ALDER
LARGE CONIF.
LARGE CEDAR
CLIFFS
FALLS
CLIFF
LAST SHALE
ONYX CREEK
ONYX CREEK
N
XNX
0
50
100
200
300
400
500M

SAMPLES

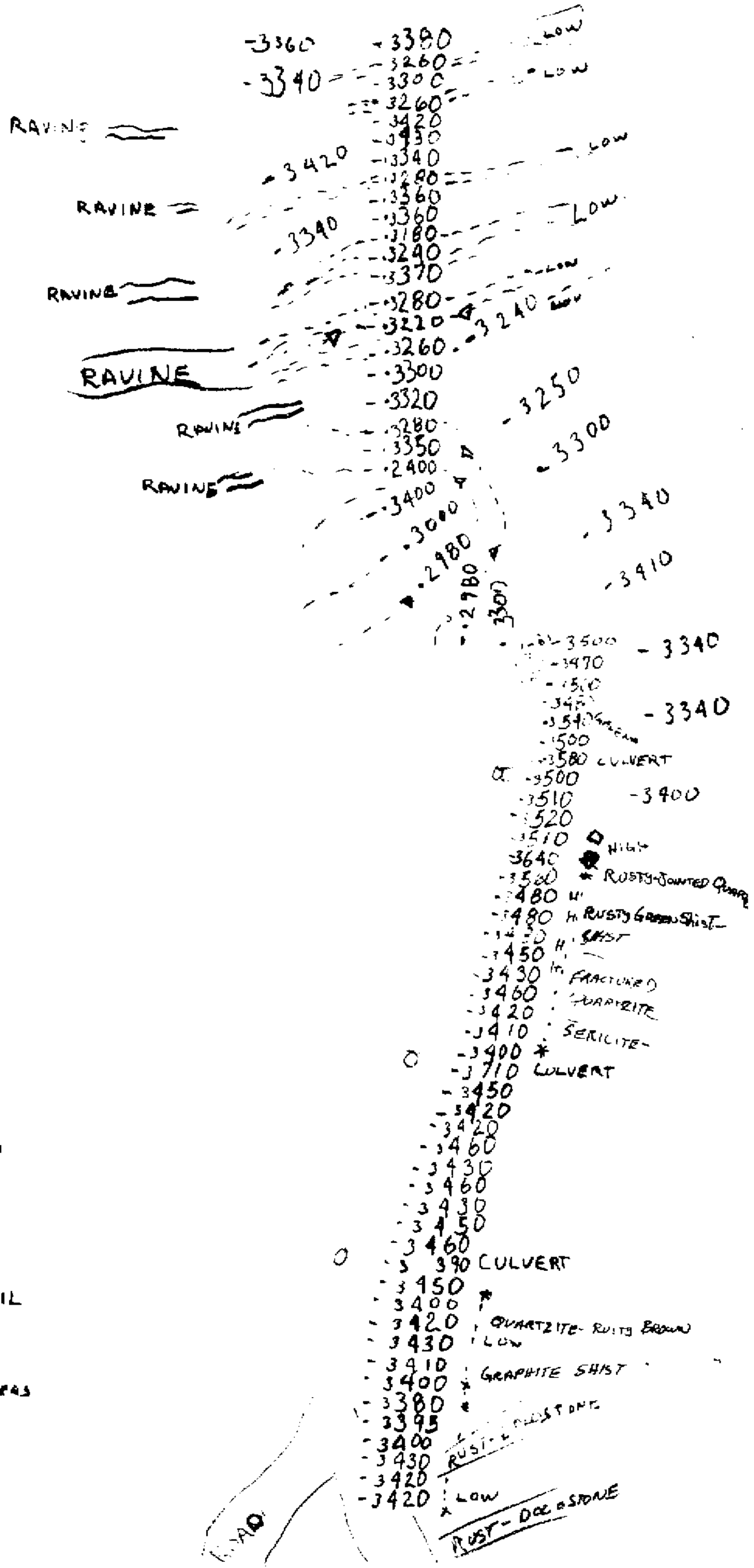
	U	Au	Ag	Ba	Cu	Ni	Pb	Zn	As
OC-517-05	5	<.2	55	31	115	22	18	<5/	
* OC-517-06-80	80	<.2	95	322	134	90	169	3136/	



	Au	Ag	Ba	Cu	Pb	Zn	Fe	M
OC-PHR-00	5	<.2	235	55	<2	153	108	252
OC-PHR-01	5	42	80	23	12	180		
OC-PHR-02	10	<.2	50	51	8	110		
OC-PHR-03	5	<.2	95	44	9	67		
OC-PHR-05	5	<.2	135	2	28	21		
OC-PHR-06	5	<.2	55	3	14	13		
OC-PFH-01	5	<.2	940	2	12	8		
* OC-PFIO-01B	5	262	205	4	3892	<1		
MM-PHR-02	10	<.2	150	54	22	85		
03	<5	<2	135	55	24	75		
04	<5	<2	170	72	18	96		
MM-PHR-05	<5	<2	205	84	18	113		
MM-PHR-06	<5	<2	165	81	19	101		
07	<5	<.2	140	78	10	103		

6000N
5900N
5800N
5700N
5600N
5500N
5400N
L51+00N
L50+00
55+00E
54
53
52
51
L50+00E
49+00E
48+00E
47+00E
46+00E
45+00E
54
53N
52N
51N
3900' BASELINE
T/L 46E
E
NORTH
GRNS = GREENSTONE
LMST = LIMESTONE
GRPH = GRAPHITIC SHIST
RSTY = RUSTY
(R) = RED
FRAC = FRACTURED
PHIL CLAIMS
1,2,3,4
SCALE 1" = 50 METERS
METERS
MAP # 10

SAMPLES	Au ppb	Ag ppm	Ba ppm	Cu (ppm)	Pb (ppm)	Zn (ppm)
OC-SHT-07	5	.4	610	21	16	94
OC-SHT-12	155	.4	15	17	<2	6



MAGNETOMETER

PROSPECTING

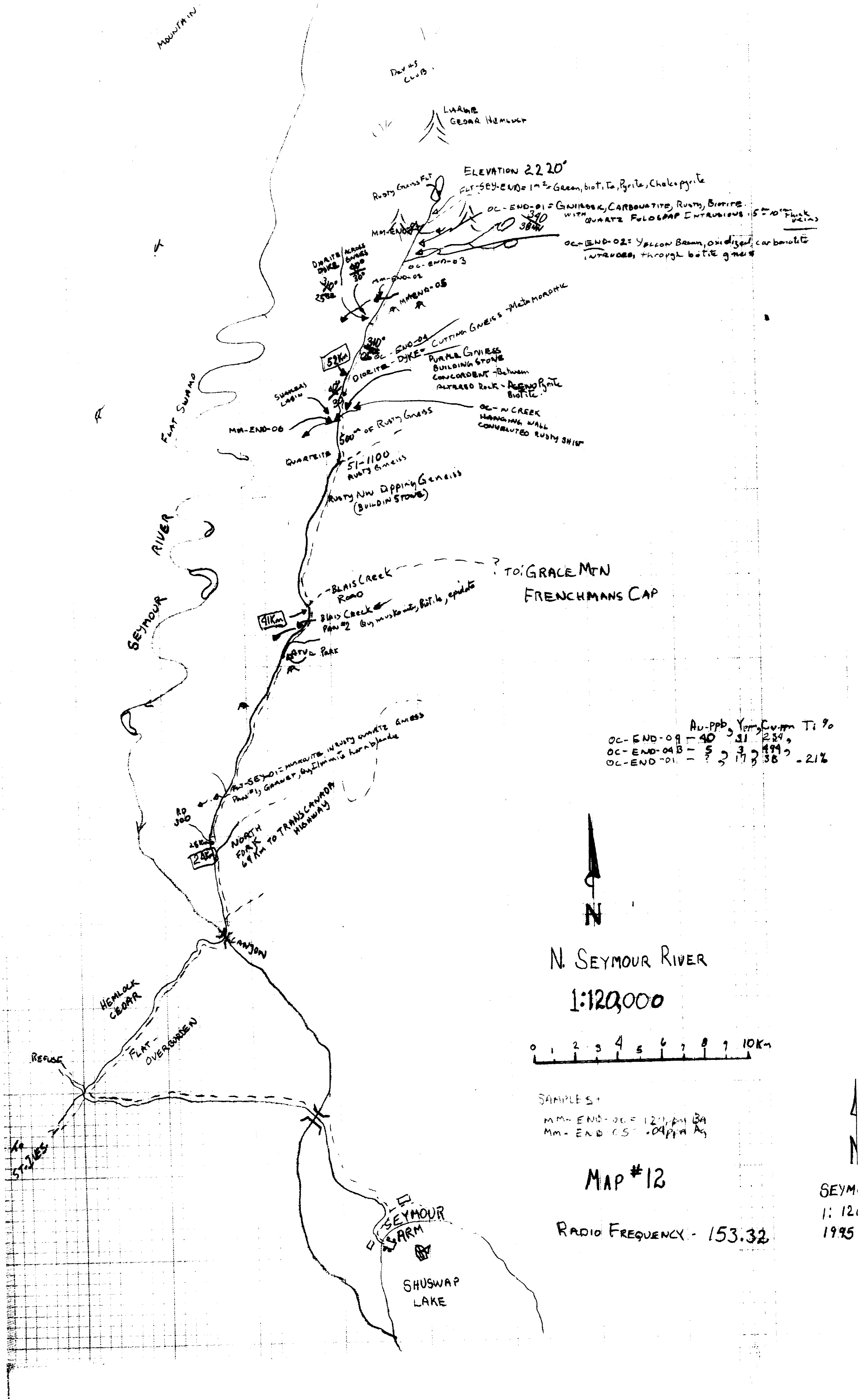
SHT-AREA

NEAR SHEEP TRAIL

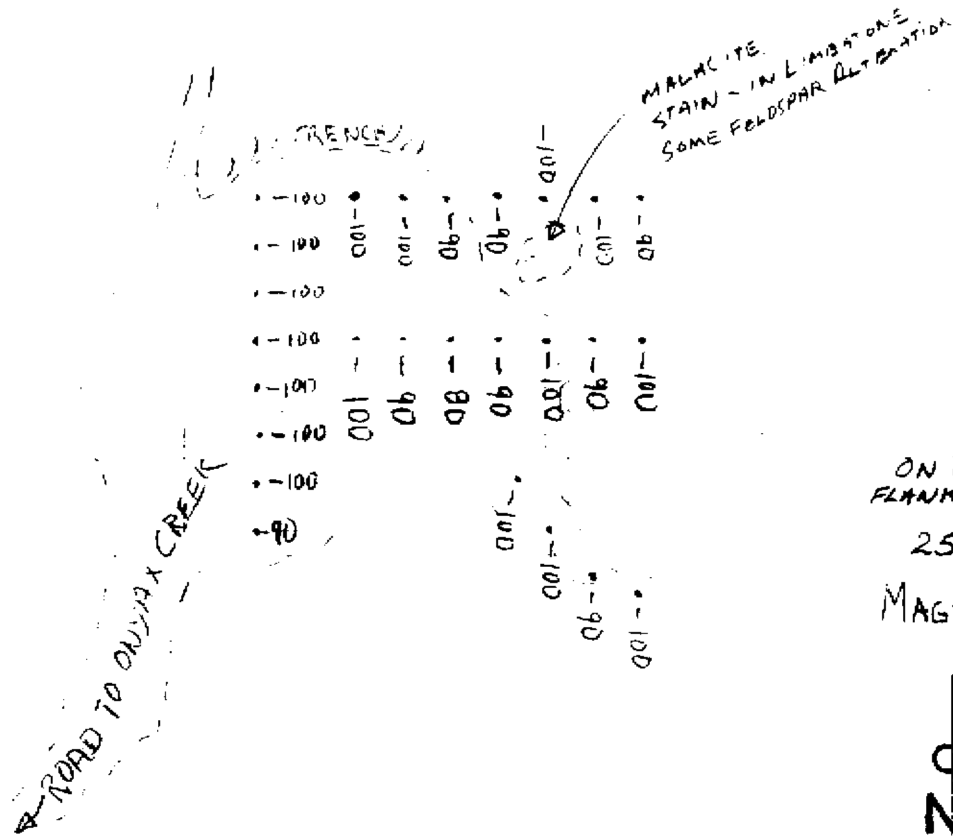
1" = 80 METERS

0 10 20 30 40 50 60 70 80 METERS

MAP 11(A)



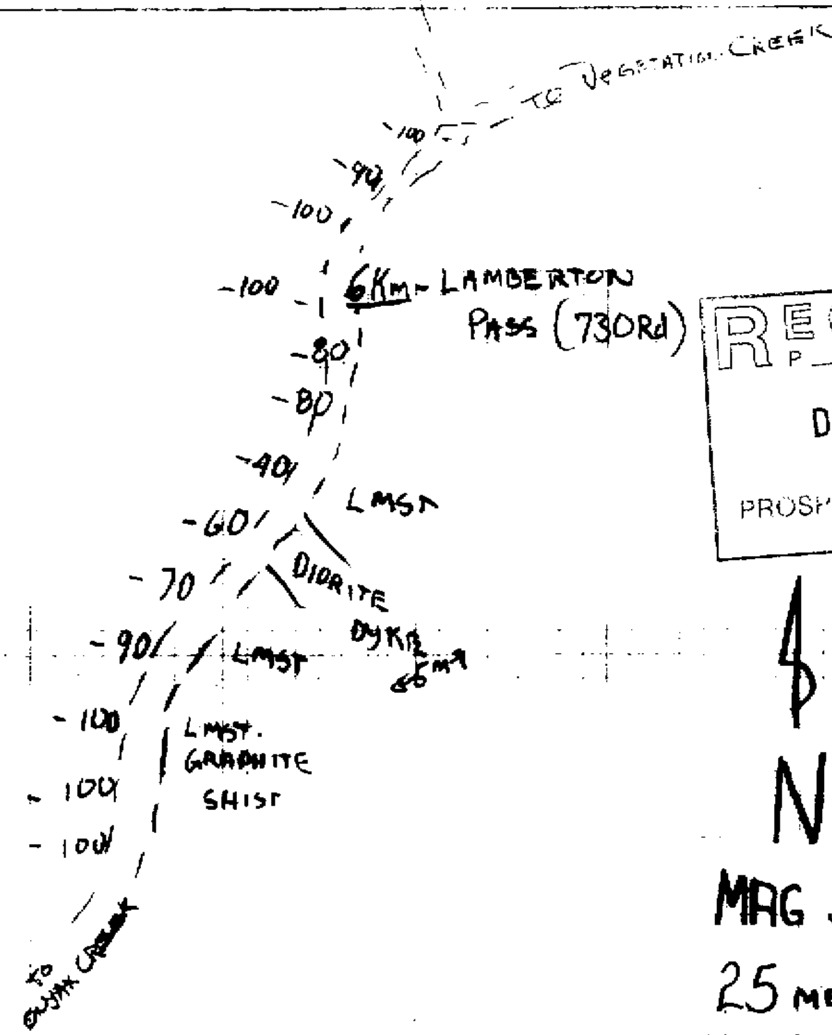
MOUNTAIN
Devils Club
Large Cedar Hemlock
ELEVATION 2220'
Rusty Gneiss Flt
OC-END-02 = Yellow Brown, oxidized carbonatite intrudes through biotite gneiss
OC-END-03
MM-END-02
MM-END-05
OC-END-04
DIORITE - DYKE
PURPLE GNEISS BUILDING STONE
OC-N CREEK HANGING WALL CONVOLUTED RUSTY SHIST
MM-END-06
500m OF RUSTY GNEISS
QUARTZITE
51-1100 RUSTY GNEISS
RUSTY NW DIPPING GNEISS (BUILDIN STONE)
52Km
FLAT SWAMP
SEYMOUR RIVER
BLAIS CREEK ROAD
TO: GRACE MTN
FRENCHMANS CAP
41Km
Blais Creek
RD 300
24Km
NORTH FORK 69 Km TO TRANSCANADA HIGHWAY
CANYON
HEMLOCK CEDAR
FLAT - OVERBURDEN
REFUSE
SEYMOUR ARM
SHUSWAP LAKE
N
N. SEYMOUR RIVER
1:120,000
0 1 2 3 4 5 6 7 8 9 10Km
SAMPLES:
MAP #12
RADIO FREQUENCY - 153.32
1995



ON SOUTH FLANK OF CROWFOOT

25 METER STATION

MAG SURVEY



MAP #13(a)

MAG SURVEY

25 METER STATIONS

N

MAG SURVEY

25 METER STATIONS

10 gamma DIFFERENCE

- FROM FINISH TO START -

1"-100m

MAP 13(b)