BRITISH COLUMBIA

PROSPECTORS ASSISTANCE PROGRAM

MINISTRY OF ENERGY AND MINES

GEOLOGICAL SURVEY BRANCH

PROGRAM YEAR:	1994/95
REPORT #:	PAP 94-20
NAME:	DENIS DELISLE

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

B. TECHNICAL REPORT

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

Name DENIS DELISLE Reference Number 94-95 P44

LOCATION/COMMODITIES

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

Location of Project Area NTS 565 4000mN, 290000mE Lat 51° N Long 129°20' W

Description of Location and Access STEEP VALLEYS, MANY LOGGING ROADS, OLD BURN COVERS MUCH OF AREA (1967), SEMI RAINFOREST. ACCESS, NORTH SHUSWAP RD, TWO KM PAST CELISTA TURN LEFT GO TO LINE 17 TURN EAST THAN 1ST NORTH (GARLAND RD). FOLLOW TO 1ST CREEK (ONYAX CK)

Main Commodities Searched For SILVER, LEAD, ZINC.

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

WORK PERFORMED

1. Conventional Prospecting (area) 7km by 13 km area
2. Geological Mapping (hectares/scale) SAME. SCALE VARIES SEE MAPS Page 23 & 34, ALSO 2 MAP ~1:20,000 scale
3. Geochemical (type and no. of samples) 189 moss MAT (28 elements) 54 moss MAT for (Au) 21 Rock (chip samples) (28 elements)
4. Geophysical (type and line km) GEIGER Counter, Magnetometer used sporadically
5. Physical Work (type and amount) —
6. Drilling (no. holes, size, depth in m, total m) —
7. Other (specify) —

SIGNIFICANT RESULTS (if any)

Commodities Ag, Pb, Zn Claim Name

Location (show on map) Lat 51°15' Long 129°20' Elevation 1200'

Best assay/sample type 18 oz SILVER PER TON, FLOAT.

Description of mineralization, host rocks, anomalies

SILVER, LEAD, ZINC FLOAT IS WITH QUARTZ, SMALL SEAMS OF GALENA IS FOUND IN WISPY VEINS IN CALCITE (CFT-08)

Supporting data must be submitted with this TECHNICAL REPORT.

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

B. TECHNICAL REPORT

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

Name DENIS DELISLE Reference Number 94-95 P44

LOCATION/COMMODITIES

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

Location of Project Area NTS 350 000 m E, 5707 000 m N at 51° 28' Long 119° 10'

Description of Location and Access GO TO HOLDING LAKE MILL AND GO 72 Km NORTH AT JUNTION TURN RIGHT GO TO 2Km TORN LEFT FOLLOW ROAD TO 38 Km TURN RIGHT THIS SYSTEM OF ROADS BRINGS ONE TO THE PLATEAU ABOVE CAYENNE CREEK. TO REACH CAYENNE CREEK INSTEAD OF TURNING AT 2Km TURN LEFT AT 6Km AND ANOTHER LEFT AT 22Km.

Main Commodities Searched For Au, Ag, Pb, Zn, Hg, and RARE EARTH METALS

Known Mineral Occurrences in Project Area - NONE

WORK PERFORMED

1. Conventional Prospecting (area) 20 Km - by 20 Km.
2. Geological Mapping (hectares/scale) 20Km by 20 Km SCALE VARIES WITH MAPS.
3. Geochemical (type and no. of samples) 150 moss matts, 9 ROCKCHIP, 28 ELEMENT ANALYSIS - 2ND AND 3RD FOLLOW UP STAGE
4. Geophysical (type and line km) ABOUT - 6KM - MAGNETOMETER AND GEIGER COUNTER.
5. Physical Work (type and amount) NONE -
6. Drilling (no. holes, size, depth in m, total m) NONE.
7. Other (specify) NONE

SIGNIFICANT RESULTS (if any)

Commodities Pyrrhotite, Pyrite, Barite-Ag Claim Name SUR-01 (NOT RECORDED)

Location (show on map) Lat 51°28' Long 119° 10° Elevation 5000'

Best assay/sample type 3.2 ppm Ag MOSS MATT.

Description of mineralization, host rocks, anomalies GNEISSIC THROUGHOUT SO DIORITE DYKES AND SOME SKARN.

Supporting data must be submitted with this TECHNICAL REPORT.

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

RECEIVED
JAN 17 1995
PROSPECTORS PROGRAM
MEMPR

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 94-95 P 44.

LOCATION/COMMODITIES

Project Area (as listed in Part A.) 2 MILE CREEK Minfile No. if applicable ~

Location of Project Area NTS 358000mE 5672000mN Lat 51°10' Long 119° 02'

Description of Location and Access OLD BURN AREA (1967) MUCH DEBRIS AND TALUS SLOPES. ACCESS IS FROM THE ANGLEMONT SQUILAX Highway to ST IVES 26Km UP LOGGING ROAD TO 2Km Sign, TWO DRAINAGES THERE WERE PROSPECTED.

Main Commodities Searched For Ag, Pb AND Zn.

Known Mineral Occurrences in Project Area NONE

WORK PERFORMED

1. Conventional Prospecting (area) 2Km + 1Km.
2. Geological Mapping (hectares/scale) 2Km + 1Km.
3. Geochemical (type and no. of samples) MOSS MATTS 6 - NO ROCK CHIP. ZINCZAP - Feldspar Stain
4. Geophysical (type and line km) NONE
5. Physical Work (type and amount) NONE
6. Drilling (no. holes, size, depth in m, total m) NONE
7. Other (specify) NONE.

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 GRANITIC GNEISS, QUARTZ VEINS.

Supporting data must be submitted with this TECHNICAL REPORT.

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

RECEIVED
JAN 17 1995
PROSPECTORS PROGRAM
MEMPR

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 94-95 P44

LOCATION/COMMODITIES

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

Location of Project Area NTS 350,000mE-5653000mN Lat 51°00 Long 119°10'

Description of Location and Access FIRST LEFT TO ANGLEMONT SUBDIVISION TURN LEFT ON TO ROSS CREEK FORESTRY ROAD FOLLOW TO 13Km TURN LEFT GO TO 22 Km. TO HUDSON CREEK GO 3Km DIRECTLY EAST THROUGH FOREST.

Main Commodities Searched For Ag, Pb Zn

Known Mineral Occurrences in Project Area Ag Pb Zn.

WORK PERFORMED

1. Conventional Prospecting (area) —
2. Geological Mapping (hectares/scale) —
3. Geochemical (type and no. of samples) GEO CHEM GRID - 150 SAMPLES(SOIL) ONLY 48 ANALYSED.
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 Small Ag, Pb. Anomally Claim Name —

Location (show on map) Lat 51°00 Long 119°10' Elevation 5500'

Best assay/sample type Soil Sample 30ppm Ag, more than 1000 Pb. and 1732ppm Zn, 25% Cu. SS-GRY-01

Description of mineralization, host rocks, anomalies LIMESTONE WITH MANY BARREN QUARTZ VEINS TO THE NORTH A LARGE GREENSTONE BODY. MINERALIZATION OFTEN FOUND WITH. QUARTZ

Supporting data must be submitted with this TECHNICAL REPORT.

18-Aug-94

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 2J3

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

DELISLE EXPLORATION ETK-541
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

51 soil samples received August 5,1994

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
1	MM-ONX- 1	<.2	1.87	<5	150	<5	2.62	<1	33	90	71	6.71	<10	1.61	1107	<1	<.01	74	1820	18	10	<20	65	0.07	<10	98	<10	8	75
2	MM-ONX- 2	<.2	1.00	<5	190	<5	0.70	2	22	35	50	5.13	<10	0.48	719	<1	<.01	101	1080	16	<5	<20	27	0.03	<10	49	<10	5	149
3	MM-ONX- 3	<.2	1.00	<5	210	10	0.58	1	23	36	52	5.36	<10	0.50	610	<1	<.01	93	1000	18	<5	<20	40	0.05	<10	56	<10	4	137
4	MM-ONX- 4	0.6	1.32	<5	110	5	1.36	<1	33	94	59	10.10	<10	1.29	732	<1	<.01	66	1560	24	<5	<20	20	0.09	<10	151	<10	5	69
5	MM-ONX- 5	<.2	1.69	<5	160	10	1.48	1	30	89	59	6.23	<10	1.51	964	<1	0.01	69	1370	30	15	<20	42	0.08	<10	96	<10	8	80
6	MM-ONX- 6	<.2	1.50	<5	135	5	1.31	1	36	97	61	9.60	<10	1.43	772	4	0.04	70	1300	38	<5	<20	38	0.09	<10	142	<10	5	68
7	MM-ONX- 7	2.0	1.36	<5	115	10	1.30	1	34	93	51	9.00	<10	1.29	729	<1	<.01	70	1430	22	5	<20	25	0.09	<10	128	<10	6	70
8	MM-ONX- 9	<.2	1.36	<5	140	15	1.30	<1	38	99	62	10.10	<10	1.30	691	<1	<.01	67	1420	24	<5	<20	40	0.09	<10	144	<10	4	68
9	MM-ONX- 10	<.2	1.49	<5	120	5	1.40	<1	28	75	56	6.15	<10	1.31	871	<1	<.01	65	1380	24	10	<20	19	0.08	<10	89	<10	8	73
10	MM-ONX- 11	<.2	1.32	<5	120	20	1.36	<1	36	102	49	10.40	<10	1.30	605	<1	<.01	66	1470	34	<5	<20	30	0.09	<10	149	<10	4	66
11	MM-ONX- 12	<.2	1.83	<5	160	5	1.18	<1	31	98	63	6.33	<10	1.50	1014	<1	<.01	75	1420	28	<5	<20	28	0.08	<10	97	<10	7	82
12	MM-ONX- 13	<.2	1.30	<5	120	5	1.50	<1	33	92	52	8.37	<10	1.34	682	<1	<.01	66	1660	24	<5	<20	30	0.08	<10	122	<10	5	69
13	MM-ONX- 14	<.2	1.29	<5	80	5	0.58	<1	20	71	42	4.42	<10	0.92	498	<1	<.01	50	930	36	<5	<20	13	0.04	<10	70	<10	2	59
14	MM-ONX- 15	<.2	1.54	<5	125	5	1.48	1	33	98	54	8.43	<10	1.51	788	<1	<.01	72	1490	20	10	<20	27	0.09	<10	127	<10	7	72
15	MM-ONX- 16	<.2	1.77	<5	165	5	1.31	<1	31	96	63	5.93	<10	1.52	974	<1	<.01	75	1410	36	<5	<20	39	0.08	<10	90	<10	7	85
16	MM-ONX- 17	<.2	1.33	<5	120	10	1.38	1	34	104	54	10.60	<10	1.34	668	<1	<.01	67	1570	22	<5	<20	30	0.09	<10	159	<10	5	62
17	MM-ONX- 18	<.2	1.80	<5	140	<5	1.40	1	34	105	62	7.41	<10	1.64	1027	<1	0.01	78	1580	32	15	<20	21	0.08	<10	113	<10	8	79
18	MM-ONX- 19	<.2	1.69	<5	175	15	1.49	<1	34	102	63	7.59	<10	1.60	880	<1	0.01	74	1500	40	<5	<20	53	0.09	<10	115	<10	6	77
19	MM-ONX- 20	<.2	1.72	<5	135	5	1.25	1	31	103	55	7.13	<10	1.49	859	<1	0.01	69	1830	22	5	<20	23	0.09	<10	113	<10	8	72
20	MM-ONX- 21	<.2	1.02	<5	170	<5	0.85	<1	27	46	62	5.40	<10	0.67	903	<1	<.01	85	1060	22	<5	<20	26	0.02	<10	54	<10	3	120
21	MM-ONX- 22	<.2	0.93	<5	150	<5	0.84	<1	24	41	60	4.89	<10	0.62	906	<1	<.01	84	970	20	<5	<20	21	0.01	<10	48	<10	3	116
22	MM-ONX- 23	<.2	0.88	<5	150	<5	0.86	1	23	40	60	4.85	<10	0.53	888	<1	<.01	89	1140	22	<5	<20	5	<.01	<10	44	<10	5	128
23	MM-ONX- 24	<.2	0.86	<5	200	<5	0.84	1	26	40	67	5.04	<10	0.49	961	<1	<.01	98	1150	32	<5	<20	33	0.01	<10	40	<10	4	143
24	MM-ONX- 25	<.2	0.85	<5	175	<5	0.95	1	24	37	67	4.87	<10	0.52	970	1	<.01	101	1200	22	5	<20	16	<.01	<10	37	<10	5	141
25	MM-ONX- 26	<.2	1.49	<5	160	10	1.11	<1	33	88	60	6.78	<10	1.21	917	<1	<.01	82	1370	48	10	<20	28	0.06	<10	91	<10	6	97

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
26	MM-ONX- 27	<.2	1.52	<5	150	15	1.73	1	35	103	56	7.96	<10	1.57	767	<1	0.01	69	1630	32	10	<20	52	0.10	<10	120	<10	6	70
27	MM-ONX- 28	<.2	1.60	<5	125	5	1.63	<1	35	106	68	8.60	<10	1.58	794	<1	<.01	72	1550	28	<5	<20	31	0.10	<10	129	<10	7	72
28	MM-ONX- 29	<.2	1.67	<5	140	10	1.90	<1	32	105	54	6.86	<10	1.76	781	<1	0.01	68	1610	28	10	<20	55	0.11	<10	108	<10	7	69
29	MM-ONX- 30	<.2	1.54	<5	110	10	1.86	1	34	106	54	8.47	<10	1.67	695	<1	0.01	69	1590	28	10	<20	40	0.11	<10	131	<10	7	61
30	MM-NX- 1	0.4	1.10	<5	200	<5	1.34	2	30	55	71	6.64	<10	0.98	933	<1	<.01	97	1210	26	10	<20	29	0.04	<10	75	<10	5	128
31	MM-NX- 2	<.2	1.07	10	250	<5	0.85	1	32	48	83	6.40	<10	0.63	1082	<1	<.01	106	1150	32	<5	<20	37	0.03	<10	64	<10	3	150
32	MM-NX- 3	0.2	0.90	<5	195	<5	1.06	2	24	41	75	5.43	<10	0.76	775	<1	<.01	98	960	22	<5	<20	31	0.02	<10	51	<10	3	140
33	MM-NX- 4	<.2	0.26	<5	65	<5	0.52	<1	4	7	18	1.19	<10	0.14	271	<1	<.01	21	830	44	<5	<20	<1	<.01	<10	11	<10	<1	51
34	MM-NX- 5	<.2	0.71	<5	190	<5	1.24	1	19	29	58	3.79	<10	0.53	827	<1	<.01	92	1020	26	<5	<20	46	<.01	<10	31	<10	1	117
35	MM-NX- 6	1.2	0.98	<5	245	<5	1.20	2	27	43	81	5.58	<10	0.68	1061	1	<.01	134	1150	22	<5	<20	33	0.01	<10	47	<10	5	167
36	MM-NX- 7	0.4	0.75	<10	220	<5	0.83	2	26	34	83	5.31	<10	0.41	855	<1	<.01	124	1060	26	<5	<20	38	0.01	<10	38	<10	3	175
37	MM-NX- 8	0.6	0.82	<5	225	<5	1.00	2	27	35	85	5.59	<10	0.46	950	<1	<.01	137	1190	18	<5	<20	39	0.01	<10	40	<10	3	172
38	MM-NX- 9	0.4	0.56	<5	170	<5	0.81	3	24	26	71	5.09	<10	0.30	817	2	<.01	141	1000	20	<5	<20	34	<.01	<10	28	<10	2	180
39	MM-NX- 10	0.6	0.47	<5	135	<5	1.44	1	19	22	55	3.85	<10	0.32	684	<1	<.01	98	1130	14	<5	<20	23	<.01	<10	20	<10	2	118
40	MM-NX- 11	0.6	0.59	5	190	<5	0.83	2	26	25	69	5.31	<10	0.27	954	<1	<.01	134	1140	22	<5	<20	40	<.01	<10	28	<10	<1	168
41	MM-NX- 12	0.4	0.75	<5	185	<5	1.07	2	24	36	68	4.86	<10	0.39	1059	<1	<.01	115	1190	20	<5	<20	16	<.01	<10	32	<10	3	126
42	MM-WX- 1	<.2	1.95	<5	155	<5	0.93	<1	37	85	70	6.42	<10	1.29	1390	<1	<.01	95	1210	36	<5	<20	21	0.03	<10	86	<10	6	90
43	MM-WX- 2	<.2	2.16	<5	180	<5	0.98	<1	36	84	79	6.24	<10	1.41	1614	<1	<.01	98	1100	36	<5	<20	26	0.02	<10	85	<10	7	90
44	MM-WX- 3	0.2	2.03	<5	145	<5	0.86	1	36	80	76	6.29	<10	1.29	1519	<1	<.01	98	1030	28	10	<20	5	0.02	<10	84	<10	8	90
45	MM-WX- 4	<.2	2.15	<5	140	<5	0.72	1	37	83	74	6.43	<10	1.40	1461	<1	<.01	100	1020	28	10	<20	5	0.02	<10	87	<10	6	93
46	MM-WX- 5	<.2	1.16	<5	190	<5	0.94	1	30	40	92	5.85	<10	0.63	1299	<1	<.01	95	1080	28	<5	<20	31	<.01	<10	51	<10	3	136
47	MM-WX- 6	<.2	2.09	<5	140	10	0.57	<1	40	86	72	6.80	<10	1.29	1414	<1	<.01	99	1060	34	<5	<20	8	0.03	<10	92	<10	6	92
48	MM-EOD- 1	0.4	1.31	25	195	<5	0.88	2	38	55	100	7.08	<10	0.81	1027	<1	<.01	88	1210	38	<5	<20	30	0.03	<10	79	<10	4	111
49	MM-EOD- 2	<.2	1.40	10	165	<5	1.46	1	30	57	82	5.81	<10	0.96	1074	<1	<.01	83	1060	24	5	<20	27	0.02	<10	65	<10	6	98
50	MM-OTT- 1	<.2	1.35	<5	65	<5	0.71	<1	9	27	13	1.81	10	0.46	231	<1	0.04	17	1220	14	<5	<20	40	0.11	<10	27	<10	11	48
51	MM-OTT- 98	<.2	1.92	<5	65	<5	0.54	<1	12	32	20	2.42	<10	0.53	496	<1	0.02	21	550	10	5	<20	6	0.13	<10	40	<10	9	67

39

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
QC DATA																													
Repeat #:																													
1	MM-ONX- 1	<.2	1.92	<5	190	10	2.58	<1	35	93	72	6.75	<10	1.63	1149	<1	<.01	77	1780	28	<5	<20	88	0.07	<10	99	<10	8	78
39	MM-NX- 10	0.4	0.48	10	150	<5	1.37	1	22	24	55	4.02	<10	0.32	660	2	<.01	101	1150	18	<5	<20	29	<.01	<10	21	<10	2	120
Standard 1991		1.0	2.22	55	145	<5	1.85	1	19	63	98	4.35	<10	1.04	724	<1	0.02	27	640	14	15	<20	42	0.13	<10	88	<10	11	70

XLS/Kmisc#4
df/6230

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

Spot high

1) NX- [illegible] Sample "MM- from [illegible] NX-06 to NX-12 AND [illegible]
① ROCK SAMPLES ALL - FOR TESTING
⑤ PROSPECTORS [illegible] NX [illegible]

2) SAMPLE - EAST FORK Above [illegible] NX-03.

3) Sample - WEST [illegible] FORK Above [illegible] NX-03.

RECEIVED
JAN 17 1995
PROSPECTORS PROGRAM
MEMPR

40

22-Aug-94

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 2J3

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

DESILE EXPLORATION ETK 542
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

4 rock samples received August 5,1994

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	ANISE 1		1.8	0.69	25	50	<5	6.36	2	65	95	375	12.40	<10	3.50	1533	<1	0.01	144	1470	2432	<5	<20	246	<.01	20	20	<10	<1	123
2	PIERCE1		.4	0.26	425	65	10	1.03	5	17	134	28	3.90	<10	0.13	205	6	<.01	43	60	20	30	40	27	<.01	<10	35	<10	<1	45
3	PIERCE2	<5	<.2	0.83	<5	80	15	> 15	<1	24	123	39	7.60	<10	5.15	1541	<1	0.02	41	120	6	25	<20	38	0.08	<10	121	<10	17	63
4	ONX13		>30	0.03	15	25	810	0.06	89	3	140	20	2.99	<10	<.01	53	<1	0.01	4	<10	>10000	<5	40	19	<.01	<10	1	<10	<1	>10000
QC DATA																														
Repeat #:																														
1	ANISE1		1.6	0.70	35	55	<5	6.29	2	65	96	375	12.30	<10	3.48	1519	<1	0.01	145	1460	2424	10	<20	245	<.01	<10	20	<10	<1	125

41

'LS/Kmisc#4
df/6229
df/542

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 2J3 Phone (604) 573-5700
Fax (604) 573-4557

CERTIFICATE OF ANALYSIS ETK 94-542a

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

6-Sep-94

4 rock samples received August 5,1994

ET #.	Tag #	Au (ppb)
1	Anise 1	>1000
2	Pierce 1	60
4	Onx 13	70

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

XLS/Kmisc#5

Eco-Tech
LABORATORIES LTD.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 2J3 Phone (604) 573-5700
Fax (604) 573-4557

CERTIFICATE OF ASSAY ETK 94-542a

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

6-Sep-94

4 rock samples received August 5,1994

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	Anise 1	2.75	0.080

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

XLS/Kmisc#5

8-Sep-94

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 2J3

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

DELISLE EXPLORATION ETK-584
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

54 Moss Matt samples received August 12,1994

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-ONX-31	<.2	1.62	<5	135	10	1.36	<1	35	108	54	7.88	<10	1.56	647	<1	0.02	70	1300	18	<5	<20	65	0.11	<10	121	<10	8	66
2	MM-ONX-32	<.2	1.93	<5	200	<5	1.32	<1	29	99	61	5.18	<10	1.50	1049	<1	<.01	69	1220	32	10	<20	60	0.09	<10	95	<10	11	77
3	MM-ONX-33	<.2	1.94	<5	145	<5	1.24	<1	28	103	47	5.11	<10	1.78	772	<1	0.02	68	1170	16	10	<20	57	0.11	<10	90	<10	10	70
4	MM-ONX-34	<.2	1.64	<5	155	5	1.22	<1	33	105	55	7.93	<10	1.59	762	<1	0.02	66	1210	16	<5	<20	65	0.11	<10	123	<10	8	65
5	MM-ONX-35	<.2	1.94	<5	135	10	1.77	<1	33	119	57	7.88	<10	1.84	738	<1	0.02	71	1310	12	<5	<20	69	0.12	<10	126	<10	9	67
6	MM-ONX-36	<.2	2.19	<5	165	<5	1.19	<1	29	116	54	5.45	<10	1.95	837	<1	0.02	71	1300	12	10	<20	68	0.12	<10	101	<10	11	74
7	MM-ONX-37	<.2	2.28	<5	175	5	1.25	<1	30	122	63	5.49	<10	1.89	882	<1	0.02	73	1460	24	10	<20	65	0.11	<10	100	<10	12	81
8	MM-ONX-38	<.2	1.96	<5	140	10	1.07	1	41	130	54	9.10	<10	1.78	704	<1	0.02	73	1340	12	<5	<20	57	0.13	<10	146	<10	9	68
9	MM-ONX-39	<.2	2.31	<5	150	5	1.08	<1	34	137	58	6.94	<10	2.05	689	<1	0.02	73	1380	12	<5	<20	57	0.15	<10	129	<10	12	75
10	MM-ONX-40	<.2	2.27	<5	145	15	1.12	<1	36	140	52	8.04	<10	2.03	696	<1	0.02	72	1340	8	5	<20	62	0.16	<10	146	<10	11	70
11	MM-ONX-41	<.2	1.08	<5	250	<5	> 15	<1	13	55	102	2.20	<10	1.01	529	<1	0.01	30	970	10	15	<20	520	0.04	<10	47	<10	7	43
12	MM-01-KM8	<.2	1.41	<5	135	<5	0.71	<1	12	27	29	2.95	10	0.69	516	<1	0.02	22	720	16	5	<20	49	0.06	<10	32	<10	8	64
13	MM-ONE-01	<.2	1.98	<5	165	<5	1.17	1	31	109	55	6.04	<10	1.66	856	<1	0.02	74	1520	16	10	<20	62	0.10	<10	93	<10	10	78
14	MM-ONE-02	<.2	2.03	<5	165	<5	1.16	<1	28	106	53	5.47	<10	1.72	877	<1	0.01	76	1440	14	10	<20	61	0.09	<10	86	<10	10	83
15	MM-E10-01	<.2	0.88	<5	175	<5	1.85	<1	18	38	67	3.55	<10	0.76	707	<1	<.01	50	1200	18	10	<20	57	0.02	<10	49	<10	5	81
16	MM-EE-01	<.2	1.96	<5	195	<5	1.27	<1	28	111	67	4.87	<10	1.49	1015	<1	<.01	72	1260	28	<5	<20	60	0.07	<10	90	<10	9	86
17	MM-VBE-01	<.2	1.89	<5	200	<5	2.34	1	16	69	43	2.91	<10	0.90	1018	<1	0.01	38	1050	12	10	<20	90	0.05	<10	47	<10	8	89
18	MM-VGT-01	<.2	1.63	<5	100	<5	1.68	1	32	76	70	5.59	<10	1.07	822	<1	<.01	90	750	24	<5	<20	54	0.03	10	69	<10	5	95
19	MM-VGT-03	<.2	1.14	<5	125	<5	0.75	<1	28	58	56	4.94	<10	0.75	853	<1	<.01	97	800	24	10	<20	30	0.03	<10	47	<10	6	76
20	MM-VGT-04	<.2	1.13	<5	120	<5	0.78	1	27	57	54	4.82	<10	0.74	814	<1	<.01	102	890	24	10	<20	28	0.03	<10	45	<10	6	80
21	MM-VGT-06	<.2	1.23	<5	140	<5	0.83	3	27	62	56	4.79	<10	0.77	859	3	<.01	113	840	26	30	<20	34	0.02	<10	45	<10	7	87
22	MM-VGT-07	0.2	1.18	<5	110	5	0.75	<1	34	85	82	5.77	<10	0.96	793	<1	<.01	128	810	30	<5	<20	29	0.01	20	59	<10	4	119
23	MM-VGT-08	<.2	1.12	<5	115	<5	0.70	<1	28	55	52	5.10	<10	0.72	709	<1	<.01	94	860	22	5	<20	29	0.03	<10	50	<10	6	75
24	MM-CV-02	<.2	0.64	<5	100	<5	0.89	1	29	53	60	4.97	<10	0.64	618	<1	<.01	139	810	28	<5	<20	37	<.01	10	24	<10	9	105
25	MM-CU-01	<.2	0.28	<5	60	<5	1.91	<1	5	19	40	0.94	<10	0.33	627	<1	0.02	33	2810	18	10	<20	23	<.01	<10	10	<10	18	74

(44)

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
26	MM-V VA-01	<.2	2.01	<5	130	<5	2.05	<1	25	96	50	4.89	<10	1.48	1095	<1	0.01	66	1430	14	10	<20	60	0.09	<10	82	<10	11	59
27	MM-V VA-02	<.2	2.08	<5	130	5	1.50	<1	27	102	50	5.35	<10	1.47	990	<1	0.01	70	1370	14	5	<20	48	0.09	<10	88	<10	11	58
28	MM-GC-01	<.2	0.76	<5	80	<5	1.46	1	39	50	58	6.01	<10	0.78	788	<1	<.01	82	760	24	<5	<20	39	0.04	20	51	<10	5	64
29	MM-GC-02	<.2	1.27	<5	115	<5	0.58	<1	20	61	37	4.27	<10	0.61	672	<1	<.01	59	680	12	<5	<20	23	0.07	10	55	<10	8	59
30	MM-VGB-01	<.2	1.76	<5	160	<5	0.92	<1	29	99	61	5.51	<10	1.16	810	<1	<.01	85	1140	12	5	<20	38	0.08	<10	81	<10	9	80
31	MM-OEB-01	<.2	2.40	<5	140	5	0.77	<1	31	121	43	6.29	<10	1.84	735	<1	0.01	94	1270	12	5	<20	45	0.07	<10	83	<10	8	81
32	MM-OEA-01	<.2	2.58	<5	200	<5	1.00	<1	29	118	86	5.07	<10	1.73	1274	<1	0.02	67	1520	12	10	<20	74	0.09	<10	99	<10	13	93
33	MM-V-01	<.2	1.42	<5	105	<5	2.72	1	23	54	56	4.44	<10	0.83	822	<1	0.01	56	870	14	5	<20	58	0.05	<10	66	<10	7	70
34	MM-VBB-01	<.2	2.30	<5	125	<5	0.76	1	39	243	61	6.17	<10	2.06	844	<1	<.01	117	1050	16	10	<20	30	0.12	20	107	<10	10	73
35	MM-VB-01	<.2	1.23	<5	125	<5	1.82	<1	16	42	65	3.20	<10	0.85	727	<1	0.02	37	1490	10	10	<20	41	0.03	20	50	<10	5	63
36	MM-VBD-01	<.2	0.54	<5	180	<5	3.25	<1	4	59	72	0.81	10	0.40	536	<1	0.01	26	1370	6	10	<20	154	<.01	<10	19	<10	18	43
37	MM-VBC-01	<.2	1.81	<5	200	<5	0.95	<1	25	73	55	4.83	<10	1.08	948	<1	0.01	57	940	10	5	<20	42	0.10	<10	78	<10	10	64
38	MM-VBE-01	<.2	2.39	<5	205	<5	1.40	<1	19	96	114	3.52	<10	0.93	903	<1	0.01	48	670	14	5	<20	58	0.10	10	72	<10	17	60
39	MM-VCA-01	0.4	0.92	<5	95	<5	0.29	2	34	63	84	5.66	<10	0.43	1161	<1	<.01	109	830	122	<5	<20	12	0.01	10	40	<10	5	214
40	MM-VCC-01	<.2	1.09	10	110	<5	0.59	<1	29	96	54	5.07	<10	0.89	915	<1	<.01	136	760	34	<5	<20	21	0.01	<10	45	<10	6	109
41	MM-VG-01	<.2	1.24	15	110	<5	1.27	1	35	66	81	5.80	<10	0.99	1073	<1	<.01	102	1000	20	<5	<20	56	0.02	20	63	<10	6	101
42	MM-VGA-01	<.2	2.04	<5	160	<5	1.00	1	35	90	69	6.27	<10	1.38	1012	<1	0.01	72	1100	16	10	<20	37	0.08	<10	113	<10	9	78
43	MM-V VB-01	<.2	0.27	<5	70	<5	2.78	<1	3	15	28	0.65	<10	0.31	206	<1	<.01	12	610	4	10	<20	56	<.01	<10	11	<10	3	24
44	MM-OXE-01	0.6	0.73	<5	250	<5	1.11	1	13	20	38	2.39	<10	0.34	991	<1	0.01	60	1220	12	<5	<20	43	<.01	<10	26	<10	7	75
45	MM-OXE-02	0.6	1.11	<5	275	<5	0.89	2	20	31	53	3.78	<10	0.41	1192	<1	<.01	82	1170	20	<5	<20	40	<.01	<10	38	<10	9	101
46	MM-OXE-03	0.6	1.06	<5	315	<5	1.25	2	18	30	53	3.34	<10	0.44	1340	<1	<.01	87	1470	24	5	<20	52	<.01	<10	32	<10	10	101
47	MM-ONX-51	0.4	0.46	<5	245	<5	1.32	2	7	15	46	1.47	<10	0.38	593	<1	0.02	78	1960	26	10	<20	61	<.01	<10	15	<10	9	71
48	MM-ONX-52	0.4	0.54	<5	165	<5	1.24	2	11	21	55	2.36	<10	0.30	804	<1	<.01	92	1520	24	<5	<20	43	<.01	<10	20	<10	6	106
49	MM-ONX-53	<.2	0.22	<5	60	<5	2.54	1	3	6	44	0.43	<10	0.33	308	<1	0.01	42	2020	8	10	<20	37	<.01	<10	6	<10	3	36
50	MM-ONX-54	<.2	0.24	15	70	<5	1.78	<1	6	8	42	0.95	<10	0.33	439	<1	0.02	53	2380	10	10	<20	29	<.01	20	9	<10	3	51
51	MM-ONX-55	0.8	1.26	<5	140	<5	1.00	2	25	51	70	4.32	<10	0.66	1409	<1	<.01	92	1200	54	<5	<20	30	0.02	<10	42	<10	8	167
52	MM-VCB-01	<.2	0.26	<5	95	<5	1.24	<1	4	6	39	0.84	<10	0.24	321	<1	0.02	32	800	8	<5	<20	36	<.01	<10	6	<10	5	39
53	MM-VCB-02	<.2	1.17	<5	145	<5	0.74	<1	28	59	68	4.92	<10	0.73	923	<1	<.01	97	900	28	<5	<20	27	0.02	<10	47	<10	6	94
54	MM-SCB-01	0.2	0.81	5	85	<5	0.25	2	33	64	76	5.25	<10	0.38	1032	<1	<.01	100	810	142	<5	<20	8	0.01	10	37	<10	5	206

QC DATA

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
Repeat #:																													
1	MM-ONX-31	<.2	1.60	<5	140	5	1.41	<1	35	106	56	8.12	<10	1.60	637	<1	0.02	64	1410	20	<5	<20	65	0.11	<10	130	<10	9	59
Standard 1991		1.2	2.14	65	160	<5	1.75	1	19	64	83	4.05	<10	0.98	669	<1	0.03	24	680	16	10	<20	72	0.13	<10	87	<10	12	68
		1.0	1.90	60	150	<5	1.74	1	18	60	86	3.82	<10	1.01	639	<1	0.02	25	670	20	10	<20	63	0.12	<10	79	<10	10	70

XLS/DELISLE

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

(46)

22-Aug-94

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 2J3

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

DELISLE EXPLORATION ETK 585
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

3 ROCK CHIP samples received August 12,1994

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	ONX-37	35	0.4	0.82	<5	60	<5	> 15	<1	47	189	70	6.66	<10	5.02	1588	2	<.01	237	600	4	15	<20	309	<.01	<10	25	<10	3	36
2	SC-01	25	1.6	0.18	20	<5	<5	0.27	<1	9	226	1307	2.63	<10	0.14	91	16	<.01	14	70	8	<5	<20	4	<.01	<10	3	<10	<1	49
3	VGT-04	<5	>30	0.01	<5	5	50	0.31	17	3	276	24	0.74	<10	0.11	110	14	<.01	9	<10	>10000	10	<20	31	<.01	<10	1	<10	<1	165
QC DATA																														
Repeat #:																														
1	ONX-37		0.4	0.79	<5	55	<5	> 15	<1	46	187	72	6.64	<10	5.02	1587	2	<.01	237	570	10	15	<20	313	<.01	<10	25	<10	4	36
Standard 1991																														
			1.0	1.90	65	170	<5	1.77	2	19	63	95	4.10	<10	0.98	687	<1	0.02	25	700	18	5	<20	66	0.13	<10	82	<10	11	72

XLS/Kmisc#5
df/572b

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

12-Sep-94

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 2J3

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

ONYAX - CREEK -

DELISLE EXPLORATION ETK 632
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

141 Moss Matt samples received August 24, 1994

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	MMVGT10	<.2	1.45	<5	115	10	1.03	<1	43	89	70	7.75	<10	1.13	1116	<1	<.01	94	1760	30	5	<20	41	0.07	<10	89	<10	8	112
2	MMVGT11	<.2	1.58	<5	135	10	2.46	<1	32	98	57	6.40	<10	1.62	930	<1	0.01	70	2130	14	10	<20	59	0.08	<10	96	<10	9	83
3	MMVGT12	<.2	1.35	<5	140	<5	1.48	<1	22	76	50	4.31	<10	1.05	838	<1	<.01	52	2170	20	10	<20	51	0.05	<10	70	<10	7	91
4	MMVGT13	<.2	1.65	<5	135	10	1.60	<1	36	96	65	6.85	<10	1.39	1180	<1	<.01	87	1740	26	15	<20	48	0.07	<10	89	<10	10	99
5	MMVGT14	<.2	1.61	<5	125	10	1.27	<1	34	98	60	6.29	<10	1.35	1026	<1	<.01	79	1720	22	5	<20	44	0.07	<10	87	<10	9	86
6	MMVGT15	<.2	1.45	<5	110	10	1.04	<1	36	104	60	8.16	<10	1.26	796	<1	0.01	73	1590	14	<5	<20	47	0.10	<10	120	<10	7	72
7	MMVGT16	<.2	1.91	<5	140	5	0.95	<1	34	118	65	6.24	<10	1.52	1058	<1	0.01	81	1560	22	<5	<20	47	0.10	<10	93	<10	11	85
8	MMVGT17	<.2	1.50	<5	115	15	1.07	<1	37	113	58	7.89	<10	1.33	710	<1	0.01	71	1480	14	10	<20	44	0.11	<10	124	<10	9	67
9	MMVZB1	<.2	1.68	<5	190	<5	0.94	<1	34	109	55	5.00	10	1.24	1754	<1	0.01	73	1300	16	<5	<20	65	0.07	<10	68	<10	12	77
10	MMVZB2	<.2	1.64	<5	130	10	0.79	<1	33	127	47	5.62	10	1.33	1085	<1	0.01	87	1440	18	5	<20	55	0.07	<10	73	<10	10	83
11	MMVZB3	<.2	1.69	<5	140	10	0.90	<1	32	135	47	5.28	10	1.38	1042	<1	0.01	88	1440	18	5	<20	57	0.06	<10	68	<10	10	86
12	MMVZB5	<.2	1.47	<5	110	10	0.87	<1	35	121	54	5.95	<10	1.33	854	<1	0.01	86	1490	16	10	<20	55	0.08	<10	81	<10	9	78
13	MMVZB7	<.2	1.42	<5	110	10	0.97	<1	49	118	59	6.33	<10	1.29	921	<1	0.01	95	1570	22	5	<20	60	0.08	<10	80	<10	10	76
14	MMVZC1	<.2	1.11	<5	105	<5	1.25	<1	41	59	70	6.75	10	0.96	1049	<1	0.01	77	2160	18	<5	<20	65	0.06	<10	60	<10	11	82
15	MMVZC2	<.2	1.07	<5	100	<5	1.37	<1	41	54	59	6.58	10	0.93	869	<1	0.01	77	2080	18	<5	<20	69	0.06	<10	58	<10	10	78
16	MMVZC3	<.2	1.15	10	115	<5	1.27	<1	53	57	71	6.84	<10	0.94	1070	<1	0.01	85	1770	24	5	<20	68	0.05	<10	59	<10	9	89
17	MMVZC4	<.2	1.49	<5	135	10	0.75	<1	31	73	40	5.73	10	1.09	637	<1	0.02	68	1930	20	5	<20	57	0.09	<10	72	<10	11	88
18	MMVZC5	<.2	1.30	<5	160	5	0.72	<1	29	70	49	5.34	10	0.93	834	<1	0.01	69	1420	32	10	<20	53	0.06	<10	56	<10	9	92
19	MMVZC6	<.2	1.66	<5	160	10	0.84	1	26	75	36	4.87	20	1.15	920	<1	0.02	65	1860	20	10	<20	64	0.08	<10	70	<10	11	131
20	MMVZC7	<.2	1.69	<5	170	10	0.87	<1	26	78	32	5.05	20	1.15	693	<1	0.02	62	1930	20	10	<20	67	0.08	<10	74	<10	12	96
21	MMVZC8	<.2	1.71	<5	165	10	0.87	<1	27	76	39	5.15	20	1.16	746	<1	0.02	64	2060	22	5	<20	63	0.08	<10	75	<10	12	97
22	MMVZC9	<.2	1.36	<5	195	20	0.66	<1	28	78	44	5.14	10	0.93	831	<1	0.01	72	1580	20	<5	<20	48	0.06	<10	61	<10	10	96
23	MMVZC10	0.2	1.28	<5	195	10	0.98	<1	22	72	46	4.38	10	0.81	1050	<1	0.01	68	1500	20	<5	<20	69	0.03	<10	48	<10	10	100
24	MMVZA1	<.2	2.02	<5	170	5	1.80	<1	25	221	61	3.81	<10	1.74	1073	<1	0.01	122	1190	16	15	<20	85	0.07	<10	72	<10	8	83
25	MMVGA2	<.2	1.61	<5	160	10	1.22	<1	29	83	51	5.45	<10	1.16	861	<1	0.01	62	1120	18	<5	<20	46	0.09	<10	82	<10	7	76

(15)

DELISLE EXPLORATION ETK 632

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	MMVGB3	<.2	1.57	<5	170	10	0.78	<1	30	88	44	6.02	<10	1.10	726	<1	0.01	58	1150	12	<5	<20	40	0.15	<10	93	<10	10	67
27	MMVA1	<.2	1.56	<5	140	10	1.27	<1	32	82	59	6.11	<10	1.04	1088	<1	<.01	73	1230	20	<5	<20	43	0.07	<10	83	<10	6	83
28	MMVB2	<.2	1.56	<5	145	10	1.67	<1	28	81	60	5.93	<10	1.03	840	<1	0.01	63	950	16	<5	<20	54	0.08	<10	84	<10	8	70
29	MMVZ1	<.2	1.58	<5	125	10	0.80	<1	32	106	61	5.71	<10	1.28	860	<1	0.01	71	1600	14	<5	<20	43	0.11	<10	87	<10	11	67
30	MMVZ2	<.2	1.85	<5	120	5	0.68	<1	32	120	61	5.74	<10	1.46	888	<1	0.01	77	1490	18	5	<20	40	0.11	<10	85	<10	11	77
31	MMSAR1	2.0	1.89	<5	410	10	0.83	<1	38	16	14	4.00	10	0.29	10000	<1	0.02	8	1210	16	<5	<20	112	0.04	<10	38	<10	8	130
32	MMSAR2	1.0	1.60	<5	275	5	0.59	<1	28	13	10	3.21	20	0.28	8907	<1	0.01	7	950	14	<5	<20	77	0.04	<10	34	<10	6	82
33	MMSAR3	0.2	1.07	<5	120	<5	0.29	<1	14	9	3	2.02	<10	0.29	2967	<1	0.01	5	540	8	<5	<20	31	0.05	<10	26	<10	4	45
34	MMSAR4	0.8	1.48	<5	235	5	0.62	<1	21	12	6	2.54	10	0.31	6164	<1	0.01	6	930	14	<5	<20	78	0.04	<10	32	<10	6	55
35	MMSAR6	<.2	0.97	<5	125	<5	0.37	<1	10	10	5	1.79	20	0.28	1860	<1	0.01	6	880	8	<5	<20	28	0.06	<10	27	<10	7	31
36	MMSAR7	<.2	0.85	<5	100	15	0.38	<1	8	11	7	1.84	30	0.27	867	<1	0.01	4	970	8	<5	<20	21	0.06	<10	32	<10	8	25
37	MMSAR9	0.2	1.33	<5	190	<5	0.44	<1	17	14	19	2.66	20	0.37	3581	<1	0.01	9	900	12	<5	<20	46	0.06	<10	30	<10	7	69
38	MMSAR10	<.2	0.90	<5	85	<5	0.26	<1	8	10	6	1.79	20	0.30	562	<1	0.01	7	660	8	<5	<20	16	0.06	<10	24	<10	6	32
39	MMSAR11	0.4	1.21	<5	140	5	0.37	<1	11	13	10	2.14	20	0.37	1386	<1	0.01	8	810	12	<5	<20	32	0.07	<10	29	<10	7	46
40	MMSAR12	<.2	1.09	<5	105	<5	0.33	<1	6	7	9	1.29	20	0.24	630	<1	0.01	4	400	10	<5	<20	37	0.05	<10	20	<10	6	37
41	MMMNW1	<.2	1.15	<5	115	10	0.83	<1	12	36	23	2.29	<10	0.57	626	<1	0.02	35	1050	12	5	<20	32	0.09	<10	32	<10	10	79
42	MMMNW2	<.2	1.06	<5	100	10	0.80	<1	11	35	20	2.11	10	0.50	570	<1	0.02	32	1240	12	5	<20	26	0.09	<10	30	<10	11	73
43	MMMNW3	<.2	1.54	<5	170	5	1.08	<1	13	27	27	2.72	10	0.62	527	<1	0.02	29	1090	14	10	<20	41	0.10	<10	31	<10	13	93
44	MMMNW4	<.2	1.18	<5	165	<5	1.61	<1	10	22	25	2.09	10	0.51	486	<1	0.02	25	1390	12	5	<20	57	0.07	<10	25	<10	10	105
45	MMMNW5	0.2	1.36	<5	120	<5	0.51	<1	19	17	18	2.33	10	0.40	1172	<1	0.01	65	680	18	5	<20	36	0.06	<10	21	<10	6	153
46	MMMNW6	0.4	1.25	<5	210	<5	0.60	<1	13	16	24	2.38	20	0.35	3473	<1	0.01	15	890	10	<5	<20	57	0.05	<10	23	<10	11	81
47	MMMWA1	<.2	0.72	<5	70	<5	0.20	<1	4	6	4	0.73	10	0.20	353	<1	0.01	4	470	8	<5	<20	21	0.04	<10	12	<10	4	18
48	MMMWA2	<.2	1.43	<5	185	10	0.53	<1	8	11	16	1.48	20	0.32	605	<1	0.01	10	770	12	<5	<20	80	0.04	<10	22	<10	9	44
49	MMMWA3	<.2	1.07	<5	110	5	0.26	<1	6	9	8	1.12	10	0.27	643	<1	0.01	6	530	10	<5	<20	35	0.04	<10	17	<10	6	29
50	MMMWA4	0.2	1.68	<5	215	<5	0.68	<1	10	9	27	1.39	20	0.27	1078	<1	<.01	12	1050	14	<5	<20	98	0.03	<10	17	<10	8	47
51	MMMWA5	<.2	1.08	<5	115	<5	0.31	<1	16	16	18	2.39	20	0.43	942	<1	0.01	11	740	8	<5	<20	26	0.07	<10	28	<10	8	39
52	MMMWA6	<.2	1.33	<5	120	<5	0.20	<1	8	12	14	1.94	10	0.33	429	<1	0.01	12	430	12	<5	<20	21	0.06	<10	26	<10	6	48
53	MMMWA7	<.2	1.81	<5	205	<5	0.56	<1	10	12	18	1.82	20	0.36	911	<1	0.01	12	740	14	<5	<20	83	0.05	<10	24	<10	9	49
54	MMMWA8	<.2	1.32	<5	150	5	0.26	<1	15	13	13	2.15	20	0.30	1926	<1	0.01	12	510	12	<5	<20	29	0.05	<10	25	<10	6	50
55	MMMDE1	<.2	1.63	<5	205	5	0.60	<1	17	17	37	2.42	20	0.46	543	<1	0.01	22	950	14	<5	<20	86	0.06	<10	26	<10	11	65
56	MMMDE2	<.2	2.09	<5	220	<5	1.18	<1	33	23	74	2.69	60	0.67	447	<1	0.01	50	1100	18	5	<20	184	0.07	<10	32	<10	40	73
57	MMMDE3	<.2	1.79	<5	145	10	0.35	<1	17	22	37	2.65	20	0.58	310	<1	0.01	25	550	16	5	<20	55	0.09	<10	33	<10	13	53
58	MMMDE4	<.2	1.70	<5	220	<5	0.74	<1	18	18	45	2.44	30	0.50	409	<1	0.01	26	970	14	<5	<20	104	0.06	<10	26	<10	14	60
59	MMMDE5	<.2	1.33	<5	140	<5	0.32	<1	18	19	23	2.70	20	0.54	1025	<1	0.02	13	570	12	<5	<20	42	0.08	<10	32	<10	7	53
60	MMMDE10	<.2	1.24	<5	115	<5	0.24	<1	11	16	18	2.35	20	0.39	443	<1	<.01	14	530	12	<5	<20	29	0.07	<10	30	<10	8	48

DELISLE EXPLORATION ETK 632

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	MMMDE11	<.2	1.31	<5	140	5	0.29	<1	8	12	14	1.63	20	0.32	392	<1	<.01	12	490	12	<5	<20	38	0.05	<10	22	<10	7	39
62	MMSAA1	<.2	1.48	<5	200	5	0.44	<1	15	15	8	2.67	30	0.43	3254	<1	0.01	8	810	10	<5	<20	35	0.08	<10	37	<10	9	67
63	MMSAA2	0.6	1.30	<5	280	5	0.43	<1	16	15	6	2.71	20	0.38	6594	<1	0.01	7	690	8	<5	<20	41	0.07	<10	33	<10	8	164
64	MMSAA3	<.2	1.52	<5	165	10	0.36	<1	9	15	8	2.05	20	0.46	792	<1	0.01	8	790	12	<5	<20	26	0.09	<10	36	<10	10	41
65	MMSAA4	<.2	2.85	<5	240	10	0.66	<1	18	30	7	3.72	20	1.57	1226	<1	0.01	10	1170	20	15	<20	43	0.17	<10	78	<10	14	71
66	MMMNN1	<.2	1.67	<5	160	10	0.48	<1	23	38	44	4.08	<10	0.77	700	<1	0.02	74	790	22	5	<20	39	0.12	<10	40	<10	10	144
67	MMMNN2	<.2	1.55	<5	155	5	0.55	<1	22	34	41	3.82	<10	0.69	796	<1	0.02	100	750	20	5	<20	43	0.11	<10	36	<10	9	160
68	MMMNN3	<.2	2.05	<5	175	<5	0.37	<1	31	33	76	5.44	<10	0.77	971	<1	0.02	143	780	24	5	<20	44	0.13	<10	41	<10	13	232
69	MMCEF1	<.2	1.26	<5	125	5	0.71	<1	9	14	18	1.72	<10	0.49	681	<1	0.01	11	760	16	5	<20	82	0.07	<10	27	<10	7	62
70	MMCEF2	<.2	1.18	<5	100	5	0.36	<1	9	17	17	1.84	<10	0.49	478	<1	0.01	11	660	12	10	<20	35	0.09	<10	28	<10	7	55
71	MMCEF3	<.2	1.22	<5	115	<5	0.38	<1	10	16	16	1.88	20	0.50	554	<1	0.01	10	660	12	10	<20	41	0.09	<10	29	<10	8	57
72	MMCEG1	<.2	1.06	<5	105	<5	0.37	<1	8	14	10	1.60	20	0.38	311	<1	0.01	9	690	10	<5	<20	35	0.08	<10	25	<10	8	37
73	MMCEG2	<.2	0.77	<5	70	5	0.29	<1	5	8	2	1.22	30	0.29	267	<1	0.01	3	700	8	<5	<20	16	0.06	<10	23	<10	8	27
74	MMCEG7	<.2	0.70	<5	70	<5	0.27	<1	5	6	1	1.17	30	0.25	271	<1	0.01	3	710	8	<5	<20	13	0.06	<10	21	<10	8	27
75	MMCWF4	<.2	0.91	<5	115	10	0.16	<1	22	15	9	3.72	20	0.30	1711	<1	<.01	11	410	8	<5	<20	24	0.08	<10	27	<10	6	46
76	MMCWF5	<.2	1.46	<5	195	15	0.35	<1	36	20	16	5.66	<10	0.45	2880	<1	0.01	17	660	12	<5	<20	58	0.09	<10	29	<10	4	80
77	MMCWF6	<.2	1.05	<5	120	10	0.18	<1	23	16	11	4.30	<10	0.34	1662	<1	<.01	12	420	10	<5	<20	29	0.08	<10	27	<10	5	49
78	MMCWF7	<.2	0.95	<5	135	10	0.22	<1	28	15	12	4.30	<10	0.32	2333	<1	<.01	11	380	8	5	<20	35	0.07	<10	25	<10	4	48
79	MMCEA1	<.2	0.87	5	140	<5	1.95	<1	5	12	71	1.30	220	0.40	460	<1	0.02	9	790	20	<5	<20	167	0.05	<10	17	<10	110	55
80	MMCEB1	<.2	1.31	<5	105	<5	0.51	<1	16	36	31	2.39	10	0.65	376	<1	0.01	48	600	12	<5	<20	31	0.10	<10	31	<10	11	71
81	MMCEC1	<.2	1.30	<5	130	<5	0.55	<1	11	19	42	1.97	10	0.45	505	<1	0.02	15	650	14	5	<20	42	0.08	<10	25	<10	7	60
82	MMCEC2	<.2	1.38	<5	125	5	0.43	<1	12	22	23	2.18	20	0.49	505	<1	0.01	15	780	12	5	<20	26	0.09	<10	29	<10	10	52
83	MMCED1	<.2	1.55	<5	125	<5	0.44	<1	10	16	24	1.57	20	0.37	536	<1	0.01	13	600	12	<5	<20	45	0.07	<10	22	<10	9	37
84	MMCEH1	<.2	0.78	<5	80	<5	0.32	<1	5	7	7	1.32	30	0.27	279	<1	0.01	4	830	8	5	<20	17	0.06	<10	24	<10	10	30
85	MMCWC2	<.2	1.36	<5	225	<5	1.30	<1	6	9	46	1.72	160	0.36	470	<1	0.02	10	1410	14	<5	<20	129	0.05	<10	21	<10	42	69
86	MMCWG1	<.2	1.90	<5	190	<5	1.00	<1	40	18	107	2.54	50	0.57	658	<1	0.01	65	1240	22	5	<20	216	0.06	<10	23	<10	44	58
87	MMNOR2	0.6	0.77	<5	125	5	0.31	<1	11	8	3	2.10	<10	0.23	3498	2	0.01	4	670	10	<5	<20	30	0.03	<10	23	<10	6	33
88	MMNOR3	0.6	1.24	<5	155	10	0.53	<1	24	9	8	1.89	<10	0.16	4153	2	0.01	9	920	16	<5	<20	53	0.03	<10	18	<10	5	57
89	MMNUR1	0.6	1.18	<5	265	<5	1.19	<1	12	9	68	3.46	30	0.26	4499	11	0.02	5	730	10	<5	<20	105	0.03	<10	25	<10	17	120
90	MMSUR01	<.2	2.08	<5	190	5	0.43	1	36	33	65	5.59	<10	0.88	949	<1	0.02	110	1060	28	10	<20	57	0.13	<10	43	<10	12	239
91	MMSUR02	0.2	1.20	<5	85	<5	0.78	1	54	15	128	2.95	<10	0.45	776	<1	0.02	204	1350	12	<5	<20	77	0.03	<10	17	<10	9	193
92	MMSUR03	<.2	2.12	<5	160	<5	0.44	1	49	34	93	5.56	50	0.78	2703	<1	0.02	265	860	24	<5	<20	48	0.10	<10	37	<10	35	372
93	MMSUR10	1.2	2.08	<5	325	<5	0.97	<1	26	14	59	2.57	40	0.29	6452	<1	0.02	24	1450	16	<5	<20	134	0.03	<10	24	<10	15	253
94	MMSUR11	3.0	1.48	<5	445	<5	0.75	<1	33	18	26	4.87	<10	0.30	10000	3	0.03	7	1100	8	<5	<20	97	0.04	<10	44	<10	4	115
95	MMSUR12	0.6	1.26	<5	215	<5	0.49	<1	15	10	19	2.58	20	0.28	6091	<1	0.01	4	740	10	5	<20	56	0.04	<10	30	<10	5	66

DELISLE EXPLORATION ETK 632

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
96	MMSUR13	<.2	1.38	<5	125	<5	0.51	<1	6	9	13	1.31	10	0.33	1277	<1	0.01	4	820	14	<5	<20	52	0.05	<10	24	<10	7	62
97	MMSUR14	<.2	1.17	<5	95	<5	0.38	<1	6	11	506	1.08	40	0.27	425	<1	0.01	4	850	26	<5	<20	51	0.05	<10	20	<10	14	134
98	MMMDN01	0.4	1.16	<5	110	<5	0.96	1	10	16	721	1.87	<10	0.44	463	<1	0.03	221	1360	44	5	<20	67	0.04	<10	17	<10	8	379
99	MMMDN02	0.2	1.41	<5	115	<5	0.49	<1	12	21	609	2.44	<10	0.52	440	<1	0.03	109	730	48	5	<20	40	0.08	<10	25	<10	10	277
100	MMMDN03	0.6	0.15	<5	105	<5	0.77	2	2	4	1454	0.36	<10	0.17	198	<1	0.03	14	2100	76	5	<20	80	<.01	<10	2	<10	1	479
101	MMMDN04	<.2	0.14	<5	90	<5	0.62	<1	1	4	293	0.28	<10	0.14	217	<1	0.01	7	1100	22	5	<20	38	<.01	<10	2	<10	<1	155
102	MMMDW1	<.2	1.18	<5	115	<5	0.33	<1	10	20	33	2.32	10	0.49	504	<1	0.01	17	590	14	5	<20	28	0.09	<10	24	<10	8	70
103	MMMDW2	<.2	0.94	<5	90	<5	0.34	<1	8	16	33	1.93	20	0.36	411	<1	0.01	14	720	10	<5	<20	22	0.07	<10	20	<10	8	52
104	MMMDW4	<.2	0.87	<5	85	<5	0.37	<1	7	14	12	1.68	20	0.33	426	<1	0.01	11	800	10	<5	<20	20	0.07	<10	19	<10	8	46
105	MMMDW10	<.2	0.92	<5	110	<5	0.30	<1	7	11	7	1.74	30	0.29	941	<1	<.01	9	610	10	5	<20	26	0.04	<10	19	<10	7	48
106	MMMAE01	<.2	1.35	<5	155	<5	0.44	<1	9	10	12	1.58	50	0.31	1825	<1	0.01	5	860	12	5	<20	53	0.04	<10	22	<10	11	40
107	MMMAE02	<.2	1.44	<5	180	10	0.41	<1	11	9	5	3.79	30	0.23	2768	<1	0.02	5	900	10	<5	<20	48	0.04	<10	42	<10	8	37
108	MMMAE03	<.2	1.74	<5	300	<5	1.00	<1	12	14	61	2.30	140	0.49	765	<1	0.01	92	1270	18	5	<20	155	0.04	<10	23	<10	65	95
109	MMMAE04	0.4	2.13	<5	385	10	0.86	<1	15	14	16	5.32	50	0.31	4119	1	0.01	18	1170	16	<5	<20	120	0.04	<10	50	<10	16	87
110	MMMAE05	0.6	1.77	<5	355	<5	0.91	<1	13	12	37	4.56	40	0.28	3583	<1	0.01	13	1380	14	<5	<20	127	0.02	<10	42	<10	13	83
111	MMMAE06	0.2	1.69	<5	375	<5	0.90	<1	18	21	120	4.81	50	0.78	1207	<1	0.01	54	1160	14	<5	<20	116	0.06	<10	36	<10	22	94
112	MMMAE10	<.2	1.76	5	240	<5	0.93	<1	12	10	53	1.78	190	0.27	798	<1	<.01	29	950	16	<5	<20	137	0.03	<10	14	<10	46	60
113	MMMDA1	<.2	1.51	<5	120	<5	0.68	<1	13	29	187	3.00	10	0.70	474	<1	0.01	29	810	24	<5	<20	45	0.08	<10	27	<10	8	109
114	MMMDA2	<.2	1.38	<5	110	<5	0.50	<1	12	25	78	3.01	10	0.67	454	<1	0.02	24	710	18	5	<20	36	0.06	<10	21	<10	6	81
115	MMMDA3	<.2	1.38	<5	135	<5	0.85	1	15	30	138	2.89	10	0.63	530	<1	0.02	34	1010	28	<5	<20	53	0.06	<10	24	<10	7	168
116	MMMDB1	<.2	1.26	<5	110	<5	0.47	<1	11	25	45	2.66	30	0.48	442	<1	0.01	24	880	16	<5	<20	35	0.10	<10	31	<10	12	78
117	MMMDB2	0.4	0.55	<5	125	<5	1.02	<1	8	10	72	1.04	10	0.24	594	<1	<.01	11	1230	34	<5	<20	81	0.01	<10	12	<10	3	99
118	MMMDB3	<.2	1.36	<5	130	<5	0.64	<1	16	26	45	2.80	30	0.51	550	<1	0.01	30	820	18	5	<20	52	0.09	<10	32	<10	16	79
119	MMMDB4	<.2	1.31	<5	145	<5	1.08	<1	12	25	62	2.60	30	0.51	573	<1	0.01	28	1040	20	10	<20	87	0.08	<10	29	<10	14	96
120	MMMAS4	<.2	0.79	<5	75	<5	0.32	<1	6	12	9	1.30	20	0.35	280	<1	0.01	7	600	8	<5	<20	23	0.07	<10	20	<10	7	33
121	MMCAY1	<.2	0.91	<5	75	<5	0.34	<1	7	14	5	1.43	20	0.40	289	<1	0.01	8	600	8	5	<20	22	0.07	<10	23	<10	8	34
122	MMCAY2	<.2	0.92	<5	75	10	0.34	<1	7	14	5	1.49	20	0.41	291	<1	0.02	8	680	8	<5	<20	23	0.07	<10	23	<10	8	32
123	MMCAY3	<.2	1.11	<5	105	5	0.42	<1	8	16	7	1.72	20	0.47	405	<1	0.02	9	780	10	5	<20	30	0.08	<10	27	<10	8	43
124	MMCAY4	<.2	0.88	<5	80	5	0.47	<1	7	13	5	1.52	30	0.40	339	<1	0.02	6	990	8	<5	<20	29	0.07	<10	28	<10	9	30
125	MMCAY5	<.2	0.84	<5	75	<5	0.44	<1	7	12	21	1.51	30	0.40	351	<1	0.02	6	790	8	<5	<20	29	0.07	<10	27	<10	10	31
126	MMCAY6	<.2	0.76	<5	65	<5	0.39	<1	6	12	3	1.44	20	0.39	238	<1	0.02	7	890	6	10	<20	20	0.07	<10	25	<10	8	26
127	MMCAY7	<.2	0.78	<5	65	<5	0.47	<1	6	12	6	1.57	30	0.38	285	<1	0.02	5	1080	6	5	<20	23	0.07	<10	28	<10	9	26
128	MMCAY8	<.2	0.76	<5	70	5	0.34	<1	6	12	3	1.32	10	0.41	226	<1	0.02	5	670	6	<5	<20	22	0.07	<10	25	<10	6	24
129	MMCAY9	<.2	0.70	<5	60	5	0.38	<1	5	9	3	1.34	20	0.32	237	<1	0.01	4	940	6	<5	<20	19	0.06	<10	23	<10	7	23
130	MMCAY10	<.2	0.74	<5	65	<5	0.43	<1	7	13	18	1.81	30	0.36	323	<1	0.02	6	920	6	<5	<20	23	0.07	<10	32	<10	8	35

54

DELISLE EXPLORATION ETK 632

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
131	MMCAY11	<.2	0.83	<5	80	<5	0.41	<1	6	13	7	1.31	20	0.34	278	<1	0.02	7	850	8	<5	<20	28	0.07	<10	24	<10	8	31
132	MMCAY12	<.2	0.59	<5	55	<5	0.44	<1	5	10	4	1.25	40	0.33	239	<1	0.02	5	1100	4	5	<20	19	0.05	<10	22	<10	8	20
133	MMCAY13	<.2	0.66	<5	65	5	0.35	<1	6	13	14	1.37	30	0.40	245	<1	0.02	5	770	6	<5	<20	23	0.06	<10	26	<10	7	35
134	MMCAY14	<.2	0.72	<5	70	<5	0.44	<1	6	12	6	1.37	30	0.41	325	<1	0.02	5	950	6	5	<20	26	0.07	<10	25	<10	8	25
135	MMCAY15	<.2	0.95	<5	95	5	0.28	<1	9	11	3	1.64	10	0.30	2059	<1	<.01	6	470	8	<5	<20	21	0.06	<10	25	<10	5	41
136	MMCAY16	<.2	1.64	<5	125	10	0.38	<1	13	15	17	1.92	<10	0.32	1767	<1	0.02	12	800	14	5	<20	37	0.05	<10	26	<10	6	51
137	MMCAY17	0.6	1.58	<5	205	<5	0.67	<1	15	11	53	2.08	10	0.22	3724	<1	0.02	5	1090	16	<5	<20	75	0.03	<10	29	<10	5	74
138	MMCAY18	<.2	0.97	<5	60	5	0.36	<1	6	8	3	1.46	20	0.29	581	<1	0.01	4	930	10	5	<20	20	0.06	<10	26	<10	8	35
139	MMCAY19	0.2	0.64	<5	100	<5	0.42	<1	7	7	34	0.98	10	0.18	1782	<1	0.02	3	600	10	<5	<20	42	0.03	<10	13	<10	6	46
140	MMCAY20	<.2	1.63	<5	115	5	0.38	<1	9	15	14	2.12	10	0.53	838	<1	0.02	6	480	14	5	<20	37	0.10	<10	37	<10	8	48
141	MMCAY21	<.2	1.48	<5	105	5	0.45	<1	13	31	38	3.09	10	0.67	350	<1	0.02	29	600	20	5	<20	31	0.08	<10	27	<10	7	74
QC/DATA:																													
Repeat:																													
1	MMVGT10	<.2	1.36	<5	110	10	0.98	<1	42	85	76	7.31	<10	1.04	1025	<1	<.01	91	1630	26	<5	<20	38	0.07	<10	85	<10	8	105
39	MMSAR11	0.4	1.19	<5	140	5	0.36	<1	11	13	10	2.14	20	0.36	1366	<1	0.01	8	770	10	<5	<20	33	0.06	<10	28	<10	7	45
77	MMCWF6	0.2	1.08	<5	120	10	0.18	<1	23	17	12	4.24	<10	0.36	1624	<1	0.01	13	400	8	<5	<20	29	0.08	<10	26	<10	5	51
115	MMMDA3	<.2	1.41	<5	125	<5	0.86	1	14	29	126	2.85	10	0.64	501	<1	0.02	33	990	26	5	<20	50	0.06	<10	24	<10	8	170
Standard:																													
		1.0	1.87	65	170	<5	1.78	1	20	67	84	4.15	<10	0.95	670	<1	0.01	24	650	22	<5	<20	62	0.10	<10	83	<10	7	76
		1.0	1.87	60	170	10	1.79	1	19	64	82	4.05	<10	0.94	696	<1	0.01	24	670	22	<5	<20	62	0.10	<10	82	<10	11	75
		1.0	1.91	65	170	<5	1.83	1	20	67	85	4.18	<10	0.97	691	<1	0.01	23	670	22	<5	<20	60	0.10	<10	84	<10	7	77
		1.2	1.93	60	175	5	1.86	1	20	68	86	4.13	<10	0.97	664	<1	0.01	22	690	20	10	<20	60	0.10	<10	85	<10	12	77

55

XLS/Delisle
df/675

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

1-Sep-94

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 2J3

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

DELISLE EXPLORATION ETK 639
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

1 ROCK sample received August 24, 1994

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-SUR-10	<5	0.8	0.17	<5	30	20	0.54	<1	3	78	42	0.97	<10	0.06	265	6	<.01	<1	260	22	<5	<20	26	<.01	<10	2	<10	<1	13
QC DATA																														
Repeat #:																														
1	OC-SUR-10	<5	0.6	0.15	<5	30	25	0.42	<1	2	84	44	1.03	<10	0.03	270	6	<.01	1	260	26	<5	<20	20	<.01	<10	3	<10	<1	13
Standard 1991		-	1.4	2.02	60	155	<5	1.95	<1	20	70	80	4.24	<10	0.98	687	<1	<.01	18	720	18	<5	<20	55	0.11	<10	84	<10	6	77

95

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

XLS/Delisle

df/623

16-Sep-94

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 2J3

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

DELISLE EXPLORATION ETK 645
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

12 ROCK samples received August 24, 1994

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	VBE-01	<.2	0.94	<5	40	5	10.20	<1	32	511	13	4.73	<10	4.64	1019	<1	<.01	275	350	<2	30	<20	373	<.01	<10	83	<10	<1	58
2	FLT-NUR-01	<.2	0.12	<5	5	30	0.12	<1	2	68	65	1.13	<10	0.03	68	3	0.02	5	260	<2	<5	<20	<1	<.01	<10	1	<10	<1	11
3	FLT-NUR-03	3.4	0.02	<5	10	<5	0.11	2	82	185	289	7.91	<10	0.03	55	11	<.01	22	<10	132	<5	<20	<1	<.01	<10	1	<10	<1	365
4	OC-SUR-01	<.2	0.30	<5	<5	<5	0.77	<1	14	114	45	2.23	<10	0.05	430	7	<.01	15	390	<2	<5	<20	30	0.07	<10	3	<10	<1	19
5	OC-SUR-11	<.2	1.14	<5	75	<5	0.08	<1	12	146	38	2.73	<10	0.56	224	8	0.02	22	300	6	10	<20	10	0.07	<10	18	<10	<1	45
6	OC-SUR-12	<.2	0.69	<5	180	<5	0.39	<1	2	91	25	1.28	<10	0.06	86	5	0.04	5	70	4	<5	<20	575	<.01	<10	5	<10	<1	10
7	OC-SUR-13	<.2	0.79	<5	55	<5	0.11	<1	28	113	72	3.11	<10	0.28	113	4	0.05	16	260	6	<5	<20	77	0.04	<10	35	<10	<1	22
8	OC-SUR-14	<.2	2.80	<5	70	15	0.17	<1	21	98	100	10.00	<10	1.40	1236	<1	0.02	21	330	6	<5	<20	6	0.20	<10	53	<10	<1	94
9	OC-SUR-19	<.2	0.34	<5	60	<5	0.10	<1	2	183	212	1.13	<10	0.07	55	10	0.05	4	110	<2	<5	<20	102	<.01	<10	6	<10	<1	9
10	RC-VZ-01	<.2	1.40	<5	85	5	> 15	<1	27	82	65	7.20	<10	3.74	944	<1	<.01	39	840	<2	35	<20	529	0.03	<10	170	<10	11	64
11	LS-OX-01	<.2	0.15	5	90	<5	> 15	<1	3	72	14	1.54	<10	0.93	406	5	<.01	11	5930	8	20	<20	348	<.01	<10	10	<10	<1	24
12	OC-V2C-06	<.2	0.60	<5	10	<5	0.57	<1	6	155	16	1.67	<10	0.55	246	9	<.01	11	100	4	10	<20	4	<.01	<10	10	<10	<1	19
QC DATA:																													
Repeat:																													
1	VBE-01	<.2	0.98	<5	40	5	10.40	<1	33	529	14	4.90	<10	4.84	1056	<1	<.01	286	370	<2	25	<20	390	<.01	<10	86	<10	<1	59
Standard:		1.2	1.70	60	6	<5	1.90	1	18	58	82	3.80	<10	0.91	648	<1	0.01	27	690	16	5	<20	57	0.09	<10	78	<10	6	73

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

XLS/Delisle
df/663

16-Sep-94

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 2J3

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

DELISLE EXPLORATION ETK 689
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

10 ROCK sample received September 7,1994
Sample Run Date: 14 September, 1994

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-OXE-05	<.2	0.15	<5	55	<5	0.12	<1	2	70	4	0.71	<10	0.02	216	4	0.03	3	70	26	<5	40	26	<.01	<10	8	<10	2	22
2	OC-OXE-06	<.2	0.19	<5	50	<5	12.80	<1	2	151	4	0.80	<10	0.53	2310	10	<.01	9	610	8	10	60	651	<.01	<10	29	<10	7	55
3	OC-OXE-07	<.2	0.22	<5	70	<5	5.57	<1	7	105	50	2.64	<10	1.39	686	6	<.01	22	490	6	10	<20	185	<.01	<10	29	<10	4	51
4	OC-CFT-08	>30	0.07	15	30	50	9.97	4	5	127	6	0.89	<10	3.84	546	15	<.01	18	160	>10000	30	<20	447	<.01	<10	10	<10	1	37
5	OC-OYX-1	0.4	0.13	10	60	<5	1.82	<1	7	198	14	2.15	<10	1.28	539	11	0.01	43	270	178	10	40	122	<.01	10	9	<10	<1	55
6	OC-ONX-45	<.2	0.67	<5	50	<5	3.16	<1	17	243	40	2.79	<10	2.17	541	7	0.01	71	360	36	15	40	176	0.03	<10	42	<10	<1	49
7	OC-ONX-46	<.2	0.52	<5	60	15	> 15	<1	32	98	13	7.72	<10	8.16	1709	<1	0.01	126	180	4	25	<20	577	<.01	10	30	<10	<1	48
8	OC-ROAD-01	<.2	0.94	<5	135	<5	3.87	<1	44	83	83	7.33	<10	0.95	1120	3	<.01	149	4440	10	<5	<20	212	<.01	<10	34	<10	3	94
9	OC-ROAD-02	<.2	0.25	<5	70	5	> 15	2	9	35	24	5.89	<10	5.26	879	<1	<.01	49	5680	100	25	<20	317	<.01	<10	37	<10	4	197
10	OC-ROAD-03	<.2	0.14	<5	30	5	4.49	<1	77	593	41	4.29	<10	10.40	1221	<1	<.01	1286	<10	2	25	80	153	<.01	<10	8	<10	<1	20
QC DATA																													
Repeat:																													
1	OC-OXE-05	<.2	0.15	<5	60	<5	0.12	<1	2	70	4	0.70	<10	0.02	215	4	0.03	3	70	26	<5	40	27	<.01	<10	7	<10	1	22
Standard:																													
		1.2	1.74	65	170	<5	1.73	<1	19	66	80	3.94	<10	0.95	663	<1	0.02	26	700	24	<5	<20	63	0.11	<10	77	<10	4	72

ECHO-TECH LABORATORIES LTD.
Frank J. Pezzott, A. Sc. T.
BC Certified Assayer

XLS/Delisle
df#3091

3-Oct-94

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 2J3

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

DELISLE EXPLORATION ETK 691
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

84 MossMat samples received September 7,1994
Sample Run Date: 1 October, 1994

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
1	MM-ONA- 02	0.2	0.90	5	235	<5	0.64	<1	22	36	42	4.75	<10	0.48	634	<1	0.01	93	1160	16	<5	<20	43	0.04	<10	48	<10	2	159
2	MM-ONA- 03	<.2	0.90	<5	195	<5	0.46	<1	23	38	39	5.12	10	0.46	492	<1	0.01	89	1120	14	<5	<20	38	0.06	<10	61	<10	2	153
3	MM-ONA- 04	0.6	0.61	<5	200	10	0.81	<1	21	27	45	4.51	<10	0.39	633	<1	<.01	100	1070	22	<5	<20	45	0.02	<10	32	<10	<1	155
4	MM-ONA- 05	0.8	0.75	10	235	5	0.85	<1	21	32	47	4.37	<10	0.42	716	<1	<.01	103	1070	18	<5	<20	55	0.02	<10	31	<10	1	165
5	MM-ONA- 06	0.2	1.01	<5	250	<5	0.77	<1	22	35	41	4.25	<10	0.47	850	<1	0.01	93	1250	20	<5	<20	58	0.03	<10	41	<10	3	140
6	MM-ONA- 07	0.6	0.46	20	170	<5	0.98	<1	17	21	37	3.38	<10	0.33	885	<1	<.01	84	1100	12	<5	<20	59	0.01	<10	18	<10	1	124
7	MM-ONA- 08	0.6	0.66	<5	180	<5	1.25	<1	19	28	41	3.64	<10	0.43	671	<1	0.01	110	1120	12	<5	<20	78	0.01	<10	21	<10	2	122
8	MM-ONA- 09	<.2	0.67	<5	165	10	0.99	<1	19	32	36	3.79	<10	0.49	501	<1	0.01	112	900	10	5	<20	62	0.02	<10	25	<10	<1	117
9	MM-ONA- 10	0.2	0.44	<5	165	<5	1.71	<1	12	21	35	2.20	<10	0.46	439	<1	0.02	86	1080	8	5	<20	104	<.01	<10	13	<10	3	89
10	MM-ONA- 11	0.2	0.70	<5	190	<5	1.58	<1	19	31	43	3.63	<10	0.48	694	<1	<.01	126	1310	14	<5	<20	73	0.01	<10	20	<10	3	100
11	MM-ONA- 12	<.2	0.26	<5	110	<5	1.27	<1	8	13	33	1.59	<10	0.35	293	<1	0.03	61	1320	8	<5	<20	50	<.01	<10	6	<10	<1	66
12	MM-ONA- 14	0.6	0.59	<5	225	<5	0.82	<1	19	27	44	3.82	<10	0.40	607	<1	0.02	90	1220	18	<5	<20	51	0.02	<10	29	<10	<1	144
13	MM-ONA- 15	0.4	0.77	15	275	5	0.78	<1	25	33	54	5.13	<10	0.39	749	<1	0.01	117	1190	20	<5	<20	51	0.03	<10	44	<10	1	174
14	MM-ONA- 16	0.4	0.34	<5	170	<5	1.28	<1	11	29	40	2.23	<10	0.45	408	2	0.03	76	1650	44	5	<20	58	<.01	<10	14	<10	<1	111
15	MM-ONA- 17	0.4	0.43	<5	205	<5	1.88	<1	8	23	28	1.53	<10	0.44	837	<1	0.02	61	2580	14	5	<20	59	<.01	<10	10	<10	2	97
16	MM-ONA- 18	0.2	0.47	<5	185	<5	0.79	<1	18	26	40	3.37	<10	0.32	584	<1	0.01	91	1070	14	<5	<20	38	0.01	<10	22	<10	1	104
17	MM-ONA- 19	<.2	0.29	10	160	<5	0.92	<1	16	20	32	2.85	<10	0.26	585	<1	<.01	83	1110	10	<5	<20	32	<.01	<10	14	<10	<1	93
18	MM-ONA- 20	0.2	0.54	5	290	<5	1.17	<1	16	21	40	3.47	<10	0.33	735	<1	<.01	96	1660	12	<5	<20	56	0.01	10	24	<10	2	147
19	MM-CFT- 01	<.2	1.12	<5	165	<5	1.90	<1	24	71	53	4.46	<10	1.07	785	<1	0.01	60	2110	16	10	<20	51	0.04	20	67	<10	3	80
20	MM-CFT- 02	<.2	1.12	<5	160	10	1.83	<1	38	106	57	9.65	<10	1.09	805	<1	<.01	74	2200	42	<5	<20	52	0.07	20	124	<10	<1	95
21	MM-CFT- 03	<.2	1.29	<5	190	10	1.70	<1	35	94	54	7.52	<10	1.22	949	<1	0.01	73	2240	18	10	<20	50	0.07	10	104	<10	2	86
22	MM-CFT- 04	<.2	1.86	<5	210	<5	1.85	<1	34	109	63	6.09	<10	1.62	1146	<1	0.01	85	2080	16	10	<20	52	0.07	10	94	<10	4	102
23	MM-CFT- 05	<.2	1.57	<5	200	5	1.88	<1	36	103	61	7.00	<10	1.43	1004	<1	0.01	79	2400	20	5	<20	54	0.08	20	102	<10	4	94
24	MM-CFT- 06	<.2	1.45	10	175	5	1.27	<1	31	85	55	5.78	<10	1.27	897	<1	0.01	69	2220	18	<5	<20	37	0.07	20	86	<10	4	90
25	MM-CFT- 07	<.2	1.37	<5	180	5	1.72	<1	35	95	57	7.31	<10	1.28	952	<1	0.01	75	2280	22	<5	<20	50	0.08	20	101	<10	4	86

DELISLE EXPLORATION ETK 691

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-CFT- 08	<.2	1.54	<5	190	5	1.77	<1	32	93	59	5.97	<10	1.47	1063	<1	0.01	75	2160	30	10	<20	50	0.07	10	87	<10	4	92
27	MM-CFT- 09	<.2	1.39	<5	185	<5	1.81	<1	33	91	57	6.62	<10	1.29	915	<1	0.01	75	2270	20	5	<20	56	0.08	<10	92	<10	3	89
28	MM-CFT- 10	<.2	0.60	<5	100	<5	1.24	<1	12	33	26	1.92	<10	0.49	551	<1	<.01	31	1450	24	<5	<20	30	0.01	<10	24	<10	<1	54
29	MM-CFT- 11	<.2	1.54	<5	195	5	1.57	<1	30	91	64	5.34	<10	1.33	1023	<1	<.01	73	1950	18	<5	<20	45	0.06	<10	78	<10	4	95
30	MM-CFT- 12	<.2	1.46	<5	245	10	1.49	<1	33	91	59	6.31	<10	1.23	1012	<1	<.01	73	1830	12	<5	<20	31	0.07	10	88	<10	3	88
31	MM-CFT- 13	<.2	1.61	<5	245	<5	2.03	<1	31	89	73	5.36	<10	1.34	1169	<1	0.01	72	1850	14	5	<20	38	0.07	<10	78	<10	6	94
32	MM-CFT- 14	<.2	0.91	<5	145	<5	2.09	<1	16	47	106	2.83	<10	0.78	707	<1	<.01	42	2000	6	10	<20	34	0.01	<10	40	<10	3	75
33	MM-CFT- 15	<.2	1.44	<5	150	5	1.88	<1	37	100	70	7.32	<10	1.36	944	<1	0.01	81	2340	20	<5	<20	64	0.08	10	97	<10	3	89
34	MM-CFT- 16	0.4	1.38	<5	145	<5	2.03	<1	38	98	58	7.54	<10	1.33	908	<1	0.01	78	2620	56	10	<20	69	0.08	<10	99	<10	3	85
35	MM-VZB- 05	<.2	1.38	<5	150	<5	0.62	<1	23	88	41	4.15	<10	1.09	1405	<1	0.02	62	1100	6	10	<20	42	0.08	10	56	<10	4	72
36	MM-VZB- 06	<.2	1.59	<5	225	10	0.94	<1	27	93	53	4.76	10	1.10	1530	<1	0.02	67	1570	12	<5	<20	75	0.06	<10	61	<10	8	88
37	MM-VZB- 07	<.2	1.52	<5	190	<5	0.67	<1	31	86	51	5.13	10	1.03	817	<1	0.02	67	1480	14	<5	<20	50	0.09	<10	72	<10	8	82
38	MM-VZB- 08	0.2	0.61	<5	240	<5	1.39	<1	9	26	23	1.67	10	0.47	582	<1	0.02	30	1230	6	<5	<20	119	0.01	10	15	<10	10	67
39	MM-4KM- 01	<.2	1.06	<5	115	<5	0.64	<1	12	22	18	2.69	20	0.53	440	<1	0.02	20	1240	12	<5	<20	44	0.08	<10	32	<10	8	71
40	MM-CFLT-09-N	<.2	1.34	<5	170	<5	1.70	<1	36	94	55	7.42	<10	1.20	828	<1	0.01	76	2120	18	<5	<20	52	0.08	<10	98	<10	2	85
41	MM-NX- 92	0.4	0.59	5	210	10	1.07	<1	21	35	53	4.18	<10	0.55	653	<1	0.01	92	1370	16	<5	<20	45	0.01	<10	33	<10	<1	146
42	MM-NX- 93	0.6	0.39	<5	180	<5	1.86	<1	10	16	34	1.86	<10	0.44	630	<1	<.01	67	1470	22	10	<20	57	<.01	<10	13	<10	2	93
43	MM-NX- 94	0.8	0.66	<5	245	<5	2.20	<1	13	30	43	2.62	<10	0.65	763	<1	0.01	73	1470	14	5	<20	61	<.01	<10	21	<10	3	106
44	MM-NX- 95	1.2	0.62	<5	280	<5	0.99	<1	23	32	66	4.50	<10	0.40	906	<1	<.01	122	1360	20	<5	<20	46	0.01	20	31	<10	<1	182
45	MM-NX- 96	0.8	0.43	10	205	<5	0.60	<1	26	25	76	4.79	<10	0.23	722	<1	<.01	126	1070	18	<5	<20	32	0.01	20	26	<10	<1	196
46	MM-NX- 97	1.4	0.40	5	185	<5	1.07	<1	15	14	101	3.39	<10	0.27	608	<1	0.01	140	1540	16	<5	<20	53	<.01	20	17	<10	<1	216
47	MM-NX- 98	1.6	0.35	<5	200	<5	1.51	<1	10	13	36	2.14	<10	0.34	533	<1	0.01	121	2010	14	<5	<20	73	<.01	20	12	<10	2	156
48	MM-NX- 99	0.8	0.41	10	195	<5	1.18	<1	19	22	46	3.61	<10	0.32	689	<1	0.01	116	1670	14	<5	<20	46	<.01	20	18	<10	<1	151
49	MM-NX- 101	1.0	0.47	10	295	<5	1.55	<1	11	15	32	2.20	<10	0.30	731	<1	0.01	99	1540	18	<5	<20	72	<.01	20	13	<10	2	118
50	MM-NX- 102	0.4	0.27	<5	145	<5	1.34	<1	13	17	35	2.39	<10	0.32	577	<1	0.02	77	1970	14	<5	<20	38	<.01	20	10	<10	<1	101
51	MM-NX- 103	0.6	0.50	10	200	<5	1.59	<1	16	29	40	2.95	<10	0.38	801	<1	0.01	91	2300	16	<5	<20	44	<.01	20	18	<10	1	127
52	MM-NX- 104	<.2	0.33	10	170	<5	1.13	<1	22	26	44	3.89	<10	0.28	502	1	<.01	121	1370	22	5	<20	36	<.01	20	16	<10	<1	125
53	MM-NX- 105	<.2	0.39	10	125	<5	1.61	<1	16	36	38	2.76	<10	0.49	456	<1	0.02	98	1900	12	5	<20	33	<.01	20	11	<10	<1	94
54	MM-NX- 106	<.2	0.27	<5	180	<5	1.86	<1	9	15	24	1.77	<10	0.28	823	<1	0.01	44	2210	16	<5	<20	47	<.01	20	9	<10	<1	72
55	MM-NX- 107	1.0	0.29	5	205	<5	1.42	<1	11	13	32	2.12	<10	0.30	671	<1	0.01	84	2250	14	<5	<20	63	<.01	20	10	<10	<1	123
56	MM-NX- 108	0.4	0.16	<5	125	<5	1.06	<1	7	10	20	1.30	<10	0.33	392	<1	0.03	50	3020	6	<5	<20	46	<.01	20	5	<10	<1	98
57	MM-NX- 109	<.2	0.41	<5	185	<5	1.01	<1	15	30	32	2.46	<10	0.27	829	1	0.01	80	2030	18	<5	<20	40	<.01	20	15	<10	<1	91
58	MM-OXE- 05	<.2	1.07	10	185	<5	1.02	<1	31	83	76	5.00	<10	0.70	1561	<1	<.01	96	1890	24	5	<20	31	0.02	20	58	<10	5	139
59	MM-OXE- 06	0.2	1.24	<5	200	<5	0.74	<1	36	99	80	5.63	<10	0.83	1814	<1	<.01	111	1760	30	<5	<20	24	0.02	20	65	<10	6	156
60	MM-OXE- 07	0.4	1.41	10	195	<5	0.76	<1	37	125	74	5.84	<10	1.02	2015	<1	<.01	121	1910	28	<5	<20	25	0.02	30	71	<10	7	175

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
61	MM-OXE- 08	0.2	1.37	15	140	<5	0.60	<1	38	134	67	5.89	<10	1.10	1455	<1	<.01	118	1750	24	<5	<20	22	0.02	20	71	<10	5	152
62	MM-OXE- 10	<.2	1.66	<5	135	<5	1.38	<1	26	43	43	4.24	<10	1.59	1796	<1	0.02	39	1710	4	10	<20	33	0.12	20	70	<10	3	133
63	MM-OXE- 11	<.2	0.83	<5	215	<5	1.06	<1	23	69	48	3.52	<10	0.67	1103	<1	0.01	72	1760	30	<5	<20	38	0.02	20	42	<10	4	133
64	MM-OXE- 12	0.2	1.49	<5	305	<5	0.87	<1	36	118	79	5.65	<10	1.07	1675	<1	0.01	111	1670	44	<5	<20	34	0.04	20	74	<10	7	186
65	MM-ANX- 01	<.2	0.66	<5	190	5	0.43	<1	19	30	35	4.14	<10	0.37	466	<1	<.01	79	930	10	<5	<20	31	0.04	<10	39	<10	1	137
66	MM-NX- 95S	0.6	0.56	<5	225	<5	0.54	<1	23	34	56	4.40	<10	0.40	690	<1	<.01	102	1090	12	<5	<20	36	0.01	20	32	<10	<1	160
67	MM-OWX- 02	<.2	0.99	<5	175	<5	1.35	<1	13	40	37	2.18	<10	0.58	1228	<1	<.01	29	1650	28	5	<20	45	0.02	10	29	<10	1	80
68	MM-OWX- 03	<.2	0.82	<5	175	<5	2.19	<1	11	42	68	1.80	<10	0.48	1046	<1	<.01	31	1610	14	5	<20	75	0.02	10	28	<10	6	61
69	MM-OWX- 04	<.2	1.06	5	170	<5	2.52	<1	16	70	68	2.55	<10	0.99	916	<1	0.01	47	1850	14	15	<20	82	0.04	10	46	<10	6	68
70	MM-ONX- 44	<.2	1.72	<5	225	5	1.26	<1	28	114	53	4.59	<10	1.40	1317	<1	0.01	66	1750	10	<5	<20	65	0.1	10	80	<10	8	101
71	MM-ONX- 45	<.2	1.87	<5	155	10	0.97	<1	30	137	37	5.95	<10	1.78	688	<1	0.02	75	1640	4	10	<20	53	0.16	10	108	<10	3	81
72	MM-ONX- 46	<.2	1.74	<5	170	5	1.09	<1	30	138	52	5.44	<10	1.66	761	<1	0.02	81	1630	4	10	<20	56	0.14	10	100	<10	3	83
73	MM-ONX- 47	<.2	1.55	<5	150	5	0.92	<1	26	114	54	5.92	<10	1.34	787	<1	0.02	62	1470	6	<5	<20	52	0.11	<10	93	<10	3	80
74	MM-ONX- 48	<.2	1.82	<5	160	10	0.79	<1	32	128	41	5.82	<10	1.63	571	<1	0.02	70	1520	4	5	<20	51	0.15	10	102	<10	3	86
75	MM-ONX- 149	<.2	1.82	<5	240	5	0.88	<1	28	92	43	5.46	<10	1.53	910	<1	0.02	60	1720	10	<5	<20	55	0.14	10	87	<10	4	106
76	MM-ONX- 150	<.2	1.25	<5	165	<5	1.02	<1	21	57	33	3.82	<10	0.99	865	<1	0.02	43	1570	6	10	<20	48	0.06	<10	51	<10	4	87
77	MM-ONX- 151	<.2	1.39	<5	230	5	1.16	<1	17	84	26	2.87	20	1.14	954	<1	0.02	47	1620	6	10	<20	97	0.07	<10	57	<10	9	81
78	MM-ONX- 152	<.2	1.86	<5	185	10	0.82	<1	27	121	41	4.65	<10	1.67	765	<1	0.01	68	1560	6	10	<20	48	0.13	<10	84	<10	4	94
79	MM-ONX- 153	<.2	1.53	<5	130	10	0.77	<1	21	84	27	4.00	<10	1.26	695	<1	0.02	52	1370	6	<5	<20	44	0.11	10	65	<10	4	82
80	MM-ONX- 154	<.2	1.23	<5	260	<5	1.19	<1	17	51	31	2.29	20	0.63	1504	<1	0.01	36	1320	8	5	<20	90	0.04	<10	32	<10	10	65
81	MM-ONX- 155	<.2	2.03	<5	220	5	0.84	<1	28	137	42	4.89	10	1.78	983	<1	0.01	74	1630	6	15	<20	52	0.11	<10	89	<10	6	120
82	MM-ONX- 156	<.2	1.35	<5	185	<5	1.10	<1	19	72	35	3.44	<10	0.94	1145	<1	0.01	46	1640	12	<5	<20	69	0.04	10	48	<10	6	115
83	MM-ONX- 157	0.2	1.13	<5	170	5	1.31	<1	15	49	34	2.69	<10	0.51	1960	<1	<.01	30	1850	12	<5	<20	62	0.02	20	30	<10	6	89
84	MM-ONX- 158	0.2	0.58	<5	150	<5	1.27	<1	10	20	23	1.73	<10	0.32	704	<1	0.01	21	1550	12	<5	<20	72	<.01	10	16	<10	6	95

(19)

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-ONA- 02	<.2	0.85	10	225	5	0.61	<1	21	34	40	4.54	<10	0.46	603	<1	0.01	89	1150	14	<5	<20	42	0.04	<10	47	<10	2	152
39	MM-4KM- 01	<.2	1.01	<5	100	5	0.60	<1	12	21	16	2.49	20	0.47	445	<1	0.02	19	1440	10	<5	<20	45	0.08	<10	31	<10	8	65
77	MM-ONX- 151	<.2	1.43	<5	215	5	1.06	<1	17	87	25	3.05	10	1.18	912	<1	0.02	51	1590	4	10	<20	88	0.08	<10	61	<10	8	84
Standard:																													
		1.2	1.70	75	165	10	1.77	<1	19	62	82	3.96	<10	0.86	708	<1	0.03	24	680	24	10	<20	60	0.13	<10	77	<10	4	80
		1.0	1.61	70	160	<5	1.82	<1	19	66	78	3.87	<10	0.82	680	<1	0.02	25	690	22	10	<20	58	0.13	<10	76	<10	4	79

XLS/Delisle
df#779

ECO-TECH LABORATORIES LTD.
Frank J. Pezzott, A. Sc. T.
BC Certified Assayer

11-Oct-94

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 2J3

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

DELISLE EXPLORATION ETK 773
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

2 ROCK samples received September 26,1994
Sample submitted by: D. Delisle
Sample Run Date: 6 October, 1994

Values in ppm unless otherwise reported

Et #.	Tag #	Au (ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
1	0C-0XE-A	15	2.8	0.07	<5	25	15	0.21	1	11	157	32	6.51	<10	<.01	87	88	<.01	12	<10	346	<5	40	712	<.01	30	2	<10	<1	16
2	0C-SAR-01	10	<.2	0.47	<5	40	5	1.15	<1	10	89	20	2.38	<10	0.07	550	5	<.01	9	250	12	<5	40	41	0.06	10	5	<10	<1	30
QC DATA																														
Repeat:																														
1	0C-0XE-A	-	2.8	0.07	<5	30	15	0.21	<1	11	159	33	6.73	<10	<.01	92	91	<.01	12	<10	364	<5	40	738	<.01	30	2	<10	<1	17
Standard:																														
		-	1.0	1.74	65	170	<5	1.82	<1	19	61	86	3.95	<10	0.98	651	<1	0.02	25	660	18	5	<20	62	0.12	10	76	<10	4	74

(63)

ECO-TECH LABORATORIES LTD.
Frank J. Pezzott, A. Sc. T.
BC Certified Assayer

XLS/Delisle
df#3106a

11-Oct-94

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 2J3

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

DELISLE EXPLORATION ETK 94-777
RR#1, SITE 16-B1
CHASE, B.C.
V0E 1M0

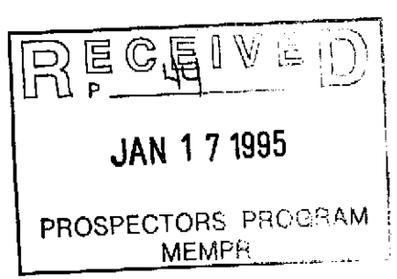
5 MOSS MAT samples received September 26,1994
Sample submitted by: D. Delisle
Sample Run Date: 6 October, 1994

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-2KM-02	<.2	1.38	<5	140	<5	0.42	<1	13	25	60	2.68	20	0.47	613	<1	0.01	18	1020	14	<5	<20	36	0.06	10	36	<10	8	66
2	MM-2KM-03	<.2	1.14	<5	130	<5	0.59	<1	11	23	27	2.06	10	0.46	568	<1	0.01	14	600	14	<5	<20	64	0.06	10	28	<10	5	57
3	MM-2KM-04	<.2	1.11	<5	105	<5	0.32	<1	11	21	19	2.33	20	0.39	426	<1	0.01	16	950	10	<5	<20	22	0.06	<10	32	<10	6	52
4	MM-2KM-05	<.2	1.44	<5	140	<5	0.35	<1	13	26	19	2.74	20	0.49	571	<1	0.01	19	950	14	<5	<20	28	0.07	<10	38	<10	6	62
5	MM-2KM-06	<.2	1.36	<5	155	<5	0.48	<1	11	23	25	2.26	10	0.46	631	<1	0.02	17	670	14	<5	<20	55	0.06	<10	30	<10	5	65
QC DATA																													
Repeat:																													
1	MM-2KM-02	<.2	1.34	<5	135	<5	0.43	<1	12	24	50	2.63	20	0.45	596	<1	0.01	19	1100	14	<5	<20	34	0.06	10	35	<10	8	66
Standard:																													
		1.0	1.72	65	155	<5	1.89	1	18	66	80	3.75	<10	0.91	684	<1	0.02	24	680	22	5	<20	53	0.10	10	72	<10	5	70

64

XLS/Delisle
df#773



ECO-TECH LABORATORIES LTD.
Frank J. Pezzott, A. Sc. T.
BC Certified Assayer

Eco-Tech
LABORATORIES LTD.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 2J3 Phone (604) 573-5700
Fax (604) 573-4557

CERTIFICATE OF ANALYSIS ETK 942

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

22-Nov-94

48 SOIL/MOSS MATT samples received November 10, 1994

ET #.	Tag #	Ag (ppm)	Ba (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Zn (ppm)
1	L120N:116 + 50 E	<1.0	<170	35	55	34	<126
2	L120N: 117 E	<1.2	<165	34	49	30	<97
3	L120N:117 + 50 E	0.4	80	38	42	20	75
4	L120N:118 + 50 E	<0.6	135	24	75	34	<73
5	L120N:118 + 75 E	<0.6	150	29	44	30	<83
6	L120N:119 + 75 E	<0.6	<120	31	49	32	<97
7	L120N:121 + 00 E	0.4	40	20	24	22	40
8	L120N:121 + 25 E	0.6	65	27	27	24	59
9	L120N:123 + 00 E	<1.2	<145	55	71	30	<92
10	L120N:126 + 00 E	0.2	60	23	26	20	56
11	L120N:127 + 00 E	<.2	55	17	23	18	42
12	L120N + 00N:130 + 50 E	0.2	<185	47	68	40	<112
13	L122N:120 + 75 E	<.2	120	59	98	20	93
14	L122N:122 + 25 E	0.4	120	26	43	14	61
15	L122N:122 + 50 E	0.6	90	20	41	20	64
16	L130 + 00 E:117 + 00 N	0.4	105	24	45	28	74
17	L130 + 00 E:120 + 50 N	0.2	45	24	15	22	33
18	L130 + 00 E:120 + 75 N	0.4	70	26	47	18	61
19	L130 + 00 E:121 + 00 N	0.8	50	24	55	24	40
20	SS - GRY - 01	>30	<170	259	145	>10000	<1732
21	MM - NOK - 01	1.8	135	73	113	130	232
22	MM - NOK - 02	0.8	190	47	4	44	64
23	MM - NOK - 05	3.6	550	33	7	12	137
24	MM - NOK - 06	1.6	275	24	3	10	66
25	MM - NOK - 07	0.2	100	47	4	6	39

DELISLE EXPLORATION ETK 94-942 22-Nov-94

ET #.	Tag #	Ag (ppm)	Ba (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Zn (ppm)
26	MM - NOK - 08	<.2	85	52	4	4	32
27	MM - NOK - 51	0.6	130	101	4	8	42
28	MM - NOK - 52	0.8	285	47	3	10	70
29	MM - CAY - 57	<.2	35	8	4	<2	15
30	MM - CAY - 58	<.2	25	3	4	<2	14
31	MM - CAY - 59	<.2	40	3	5	2	18
32	MM - CAY - 60	<.2	50	3	6	<2	23
33	MM - CAY - 62	<.2	60	4	7	2	31
34	MM - CAY - 63	<.2	135	39	5	8	53
35	MM - CAY - 64	<.2	135	6	5	8	77
36	MM - CAY - 65	<.2	140	22	5	6	57
37	MM - CAY - 66	0.2	165	37	6	8	103
38	MM - CAY - 67	<.2	150	31	5	6	71
39	MM - CAY - 68	<.2	95	16	5	8	55
40	MM - CAY - 84	0.2	105	17	4	6	55
41	MM - CAY - 85	0.6	130	12	5	8	68
42	MM - CAY - 89	<.2	65	6	3	10	28
43	MM - CAY - 90	0.4	120	19	4	14	44
44	MM - CAY - 91	<.2	65	4	2	6	35
45	MM - OXE - 300	1.6	235	81	128	40	182
46	MM - 5ML - 01	0.4	135	30	10	8	44
47	MM - VZB	<.2	130	128	91	16	101
48	MM - VZD - 05	1.0	225	70	85	20	85

QC/DATA:

Repeat:

1	L120N:116 + 50 E	0.8	160	32	53	30	121
39	MM - CAY - 68	<.2	100	16	7	6	53

Standard:	1.4	155	86	26	16	76
	1.4	145	84	25	16	74

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

XLS/Delisle
df/6493

Eco-Tech
LABORATORIES LTD.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 2J3 Phone (604) 573-5700
Fax (604) 573-4557

CERTIFICATE OF ANALYSIS ETK 941

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

21-Nov-94

2 ROCK samples received November 10, 1994

ET #.	Tag #	Ag (ppm)	Ba (ppm)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Zn (ppm)
1	OXE - 300	0.4	115	125	27	82	95
2	OXE - 301	<.2	165	89	254	<2	109

QC/DATA:

Repeat:

1	OXE - 300	0.2	120	127	28	82	97

Standard:

1.4	165	86	28	24	79

XLS/Delisle

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 2J3 Phone (604) 573-5700
Fax (604) 573-4557

CERTIFICATE OF ANALYSIS ETK 584

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

28-Sep-94

54 Moss Matt samples received August 12,1994

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
12	MM-01-KM8	<5
13	MM-ONE-01	<5
14	MM-ONE-02	<5
15	MM-E10-01	<5
16	MM-EE-01	<5
17	MM-VBE-01	<5
18	MM-VGT-01	<5
19	MM-VGT-03	<5
20	MM-VGT-04	20
21	MM-VGT-06	<5
22	MM-VGT-07	<5
23	MM-VGT-08	15
24	MM-CV-02	<5
25	MM-CU-01	<5
26	MM-V VA-01	<5
27	MM-V VA-02	<5
28	MM-VGC-01	<5

DELISLE EXPLORATION ETK94-584 28-Sep-94

ET #.	Tag #	Au (ppb)
29	MM-VGC-02	<5
30	MM-VGB-01	15
31	MM-OEB-01	<5
32	MM-OEA-01	<5
33	MM-V-01	<5
34	MM-VBB-01	<5
35	MM-VB-01	<5
36	MM-VBD-01	<5
37	MM-VBC-01	<5
38	MM-VBE-01	<5
39	MM-VCA-01	<5
40	MM-VCC-01	<5
41	MM-VG-01	<5
42	MM-VGA-01	<5
43	MM-V VB-01	<5
44	MM-OXE-01	<5
45	MM-OXE-02	<5
46	MM-OXE-03	<5
47	MM-ONX-51	<5
48	MM-ONX-52	<5
49	MM-ONX-53	<5
50	MM-ONX-54	<5
51	MM-ONX-55	<5
52	MM-VCB-01	<5
53	MM-VCB-02	<5
54	MM-SCB-01	<5

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

XLS/Delisle

Eco-Tech
LABORATORIES LTD.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 2J3 Phone (604) 573-5700
Fax (604) 573-4557

CERTIFICATE OF ASSAY ETK 585

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

29-Aug-94

3 ROCK CHIP samples received August 12,1994

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb %
3	VGT-04	56.3	1.64	5.87

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

SUMMARY OF PROSPECTING

by Denis Delisle

TABLE OF CONTENTS

Page 55	ETK 632
Page 56	ETK 639
Page 57	ETK 645
Page 58	ETK 689
Page 59	ETK 691
Page 60	ETK 691
Page 61	ETK 773
Page 62	ETK 777
Page 63	ETK 942
Page 64	ETK 942
Page 65	ETK 941

Also included is 15 receipts for the above geochemistry work one is missing(moss matts #584)

Pictures numbered ;

1)Seymour Arm (Two Mile Creek)

2)N.E. Crowfoot facing you,above Onyax Creek,with dog.

3)Vegetation Creek -bear followed me for part of day here is the stand off.

4)Oxe -10

5) Oxe Creek crawling through devils club and bush

6) Onyax Creek

7)Oliver Creek

8)Cay- Outcrops sur-11

9) Cay-Outcrop of Gneiss -Sur 12

10) Cay-Outcrop Sur-13

11) Cay-Outcrop Sur 13

12)Cayenne creek looking north

13) Cayenne creek (Stukeumptum Lake in background

MAPPING ONYAX CREEK

I hope this is clear to you, this is my 4th attempt at making mapping easier to understand.

Primarily there is the large map that shows the Onyax creek drainage area and to the north, the Vegetation Creek drainage. All drainages sampled are coded such as onx for Onyax creek, vgt for Vegetation creek. To further simplify searching I numbered the maps in the lower corners of the master map. In the right hand corner of the map is the legend and codes for all the rock types.

There are three areas that need further prospecting; primarily the OXE drainage area (on map 04 middle of the west edge). Vic Preto and Moria Smith gave me excellent clues to what was going on with the rock alteration, they really helped. The area is very steep and was logged in the 60s, this promoted the growth of thick alder and devils club. With the exception of road cuts and the few rock outcropping rock is hard to locate. Moss matts indicated anomalous silver values along with a intrusive body with an alteration, this indicates a possibility of mineralization in and around the Oxe creek.

The NX drainage(Map 01,north east corner) has anomalous moss matts that increase and then decrease growing higher in elevation. This gives boundaries of a possible mineralized body. Mineralization has not been found but is with in 600 meters of the high grade silver float found (ONX 20) .

The VZC drainage (map 07) in the northern section, float was found to the east and was highly pyratized with zinc, lead and silver. These pieces of float were very angular in shape and very soft, by the amount of granitic float found in the area there must be a intrusion near by. It is difficult to reach this area it is in the 1967 Crowfoot burn which most of the area is covered with. The area is thick with buck brush, debris and alder. The Onyax creek drainage proved to be most exciting and potentially promising area. Confirming the discovery of a very high grade silver deposit was the finding of FLT-ONX-20. This piece was angular rock about 10"x5" 60% massive mineralization of which was 18 oz.. to the ton as Ag . The rest was quartz, many of the pieces of float I found were similar with less silver all were found below the 3500' level.

There are many roads and trails often only partially usable or worse than the surrounding fauna . The winter snows have hampered my searching for now.

MAPPING CAYENNE CREEK

Prospecting was difficult in two ways here. First much of the area was covered with a dense forest from a old burn (possibly burnt in the 1930s). Secondly the presences and sign of a imposing grizzly was unnerving (hampering my aggressiveness in prospecting). Primarily when I started it was very discouraging there was only gneiss, gneiss, with more gneiss, then I found a gossan slide (on the south east end of meadow creek). That was exciting I found a road to the back of this area and discovered the Sur 12 to 14 showing. It was mineralized, and very near the anomalous RGS that attracted me to this area. As it turned out the geochemical results showed that the rock held little mineralization. Vic Preto and Moria Smith concluded when they were there that there was little chance of mineralization. Typical prospecting story, get excited get depressed. The area holds my interest for two reasons. First I do not understand why the area has gossans, pyrite, pyrrhotite and other minerals, how, why did they get there. Do they not indicate another possibly rich body? Secondly the anomalous values of moss matts in the NOKs and NORs are in the same area as the Sur showing just north a bit. There is a slight mag high trend in that general area coupled with the interesting Mag shift Milton and I found in that area. The only minerals showing up in anomalous values in a series were silver and manganese. All the material I read did not show anything like this there are very few deposits in gneisses that I could find.

Luckily much of the plateau area was logged and the road cuts not only gave access but showed the rock. The rock is close to the surface but often covered by swamps and vegetation. The valley sides show the rock better by float or outcrops.

GEOPHYSICAL SURVEY

The geophysical survey was done with a Uranium Scan and a sintrex magnetometer MF-X as a basic prospecting tool. A distinct change in readings would warrant further types of prospecting.

The uranium scan only reacted once through out the whole survey, that was in line with the mag anomaly (NOR landing area). This was a 10 meter paced survey where there was a change from -3700 gammas to +4000 gammas in 20 meters but extended 80 meters with less drastic differences. There were no sign of change in the gneiss there but coincides with the NOK moss matt Ag values (3.3ppm compared to the background of< .2) in the area. This area warrants further prospecting. Another area that showed a mag change but not as drastic was five km to the south east. The south arm of the north end Cayenne creek where the RGS high was found. The change was +2000 gammas in 100 meters. Here there was little change in the gneiss type although there were large rusty float boulders in the area. Swamp covered a lot of the area making it difficult to see outcrops.

MAPPING TWO MILE CREEK

Two mile creek was sampled and the creek beside it to the east called 2km. There was no sign of mineralization. The area is covered in old logging slash and slippery talus slopes. The rock is a biotite quartz gneiss with some sign of diorite veins occasionally appearing. Cliffs stopped my ascent up this creek.

Two mile creek was the same gneissic type some sign of granite (pink feldspar,biotite granite). Though I sampled it the code numbers on the bags were the same as another area , they were mixed up together. I was unable to discern which were which. The only one I sampled were tested was mm-5ml- 01 it had a different a code than the others. This area showed no prospect of mineralization.

MAPPING ANGLEMOUNT

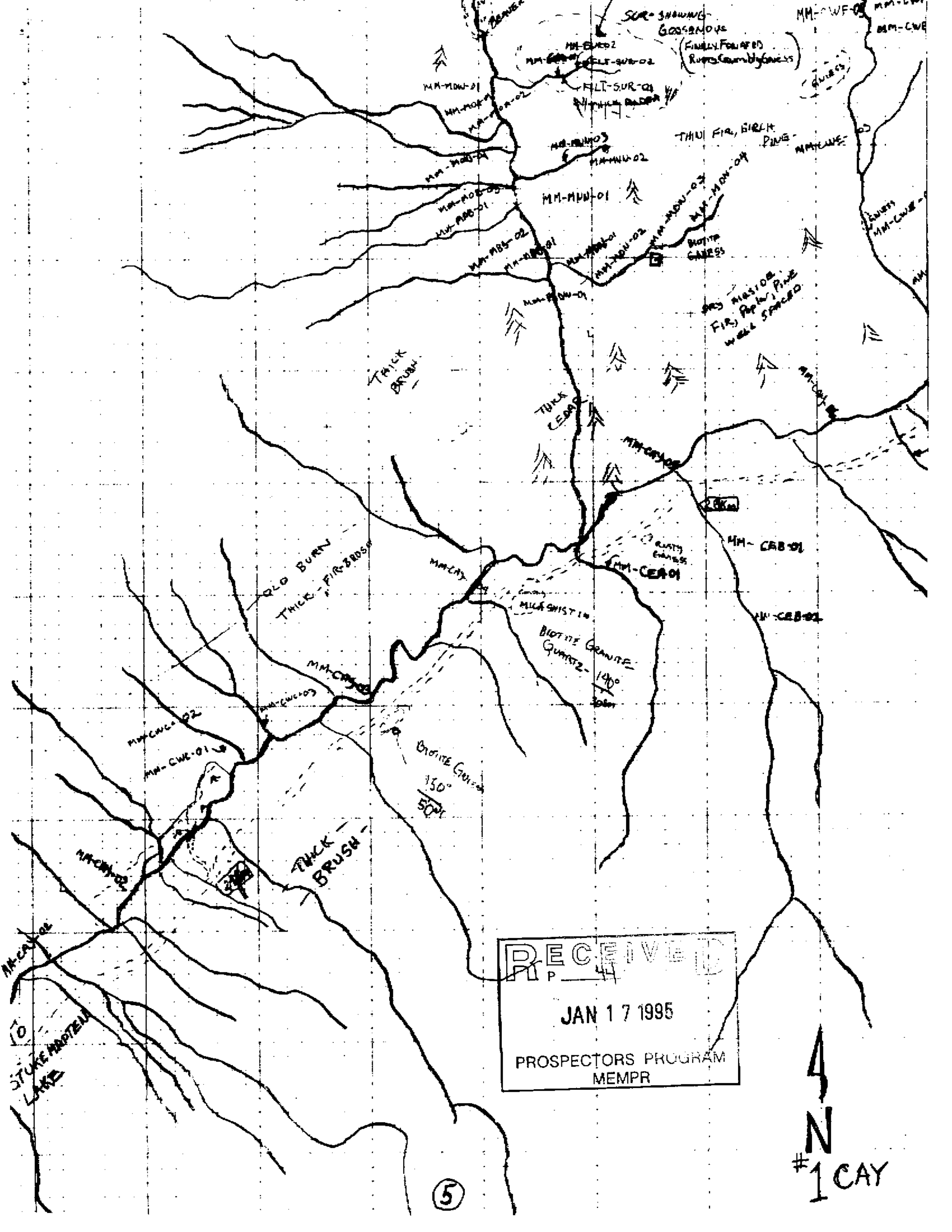
Anglemont grid went well I got all the soil samples brought them home set them out and promptly drove over them. They were wet and busted and got mixed up. I was able to save a few of them. By the time I got them analyzed, I was unable to follow up on the results. These scant results indicate mineralization from 122 E to 115E with very high soil sample found above GRY-01 float. I will have to return and fill in the blanks left.

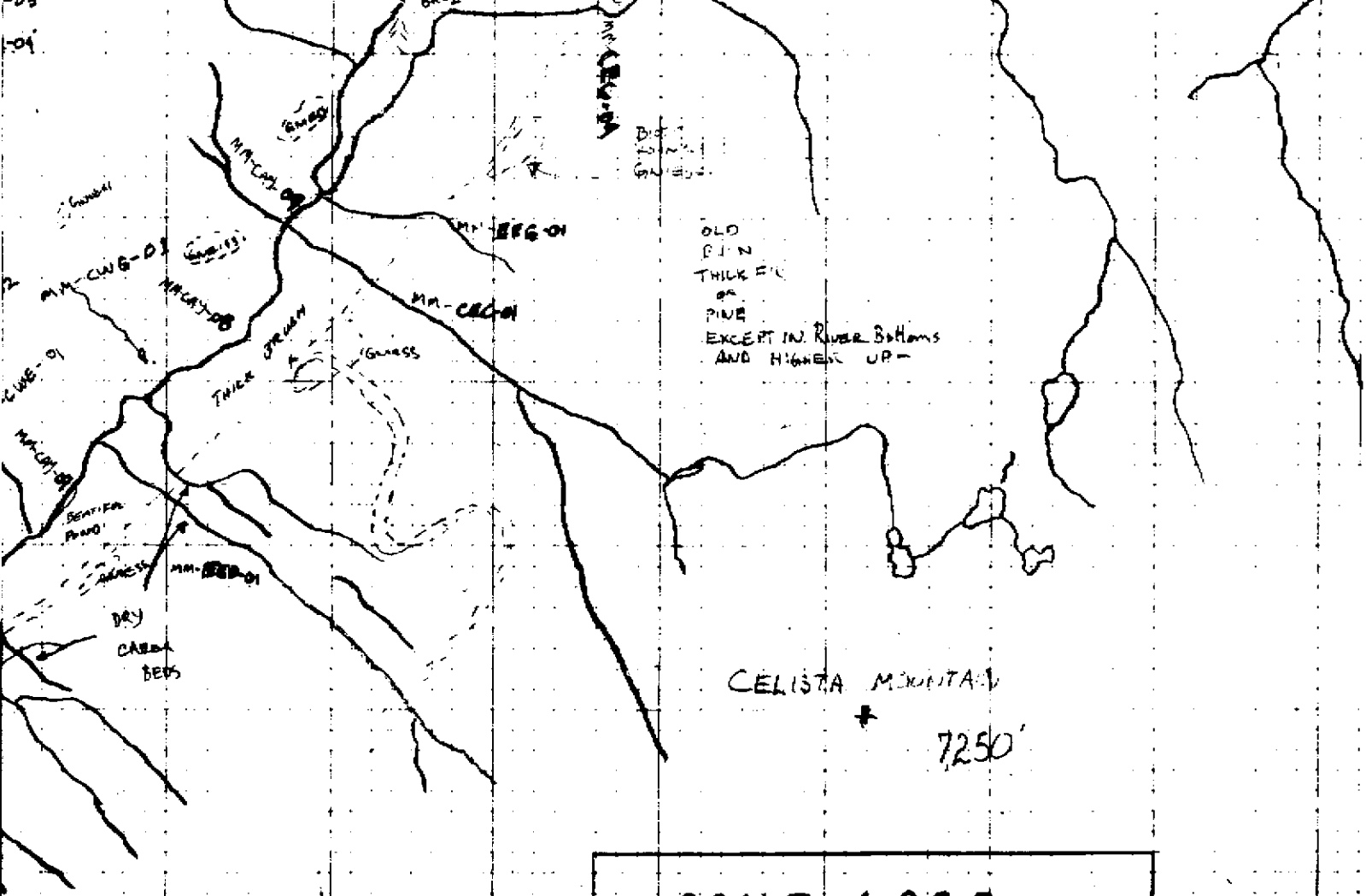
PROSPECTING NOT INCLUDED IN MY PROSPECTS

I was in Clearwater and decided if I could find a easier route if I went from Vavenby to Cayenne creek. The first road out of Vavenby I took got me lost but while I was there I prospected around. About 20 km up this road I found a outcrop of greenstone chlorite heavily mineralized I had it analyzed as Anise.It turned out to be very promising showing 2.75 grams to the ton gold. Lightning was striking all around and I seen three fires start across the valley, I was in a log clearing on a height of land it was time to clear out.

Finding my way back to the proper road I left the storm and headed to Adams lake. Taking the turn to what I thought was Cayenne creek ended up to be TumTum lake and Oliver Creek here I took a few moss matt samples (O. . The rock here is a gneiss but very white with quartz. I was going to stay and follow up some interesting rock alteration but the storm had followed me and lightning was striking all around. I had enough fuel to return home which I did in a sheer down pour.

GEOCHEM FROM RGS
Hg = 140
Pb = 24
Mn = 1000, 3200 MANGANESE
Au = 10
MASTER SHEET
N-S
EAST
DIPPING
#5
#6
#4
#3
#2
#1
MAG HIGH
MAG LOW
LH
LG
SEYMOUR
Callista Mountain
Meadow Creek
Harbour Lake
TL 8916
TL 8915
MASTER MAP CAY
4
PAGE


THIN FIR, BIRCH PINE
MM-MNN-01
BIOTITE GNEISS
DRY HILLSIDE FIR, Poplar, PINE WELL SPACED
THICK BRUSH
THICK CEDAR
MM-CEB-01
MM-CEB-01
MM-CEB-02
RUSTY GNEISS
OLD BURN
THICK FIR-BRUSH
BIOTITE GRANITE QUARTZ 140°
MM-CAY
MM-CWC-02
MM-CWC-01
Biotite Gneiss 130° 50°
THICK BRUSH
STUKEMAPTEN LAKE
RECEIVED
JAN 17 1995
PROSPECTORS PROGRAM
MEMPR
N
#1 CAY
5



SCALE- 1:300

MAP 82M-045

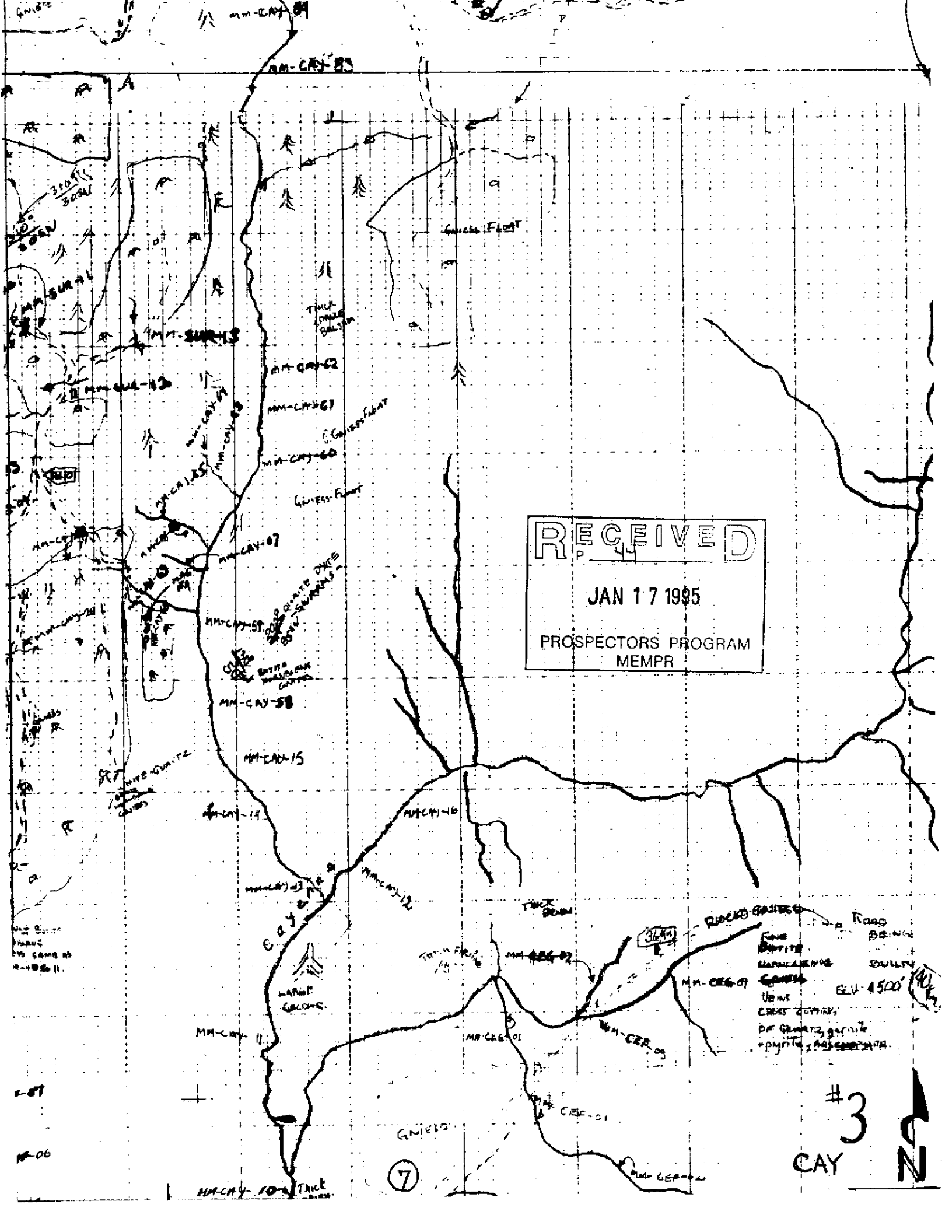
- OUT CROP
- TREED
- LOGGED
- SELECTIVE LOGGED
- DRAINAGE
- SWAMP
- MAG SURVEY

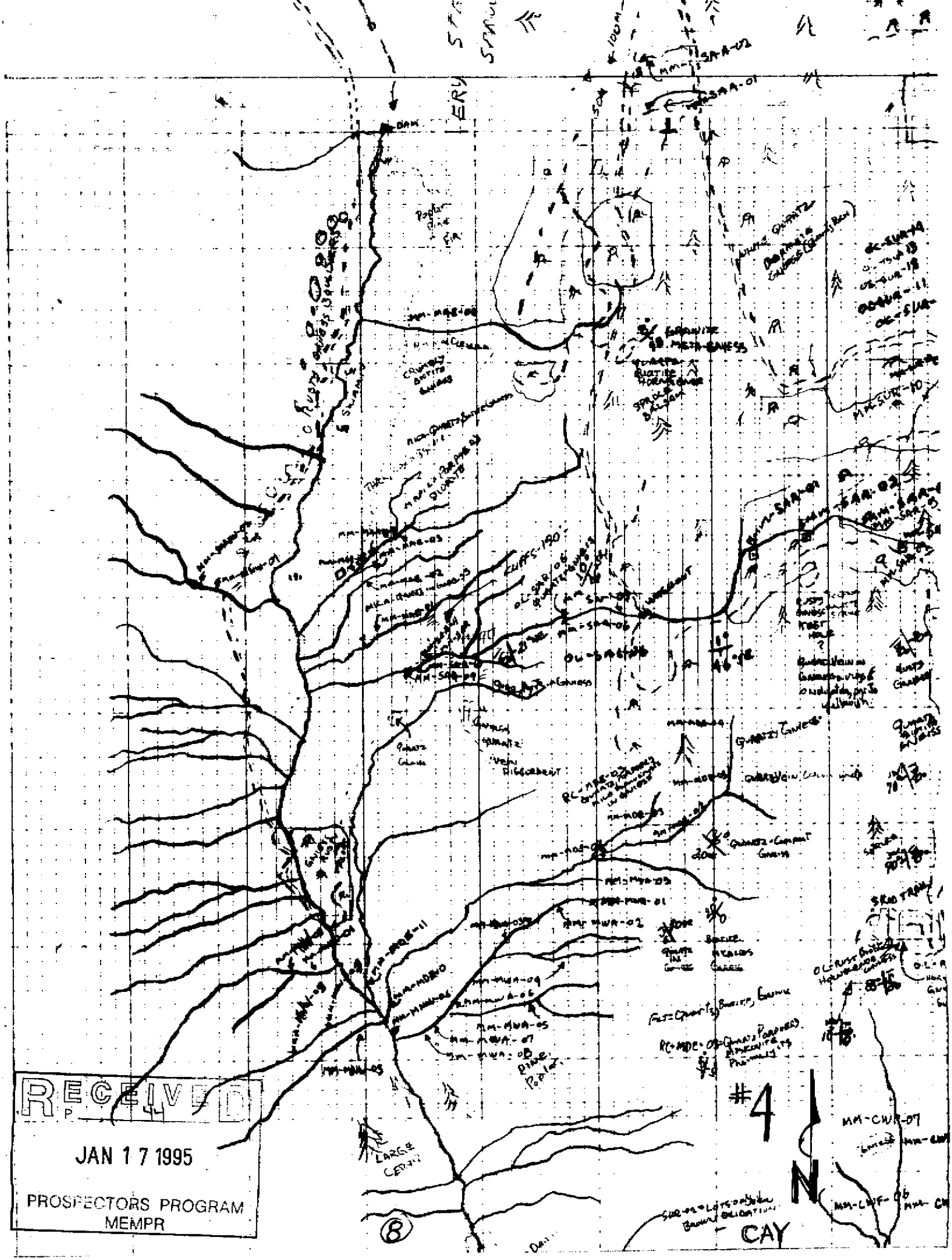
N

SURVEY MAP
GEOPHYSICS
GEOLOGICAL
MOSS MATT
1994 D. DELISLE

- 0.6 Ag PPM
- 1.0 Ag ppm
- 3 Ag ppm
- MAG ANOMALY

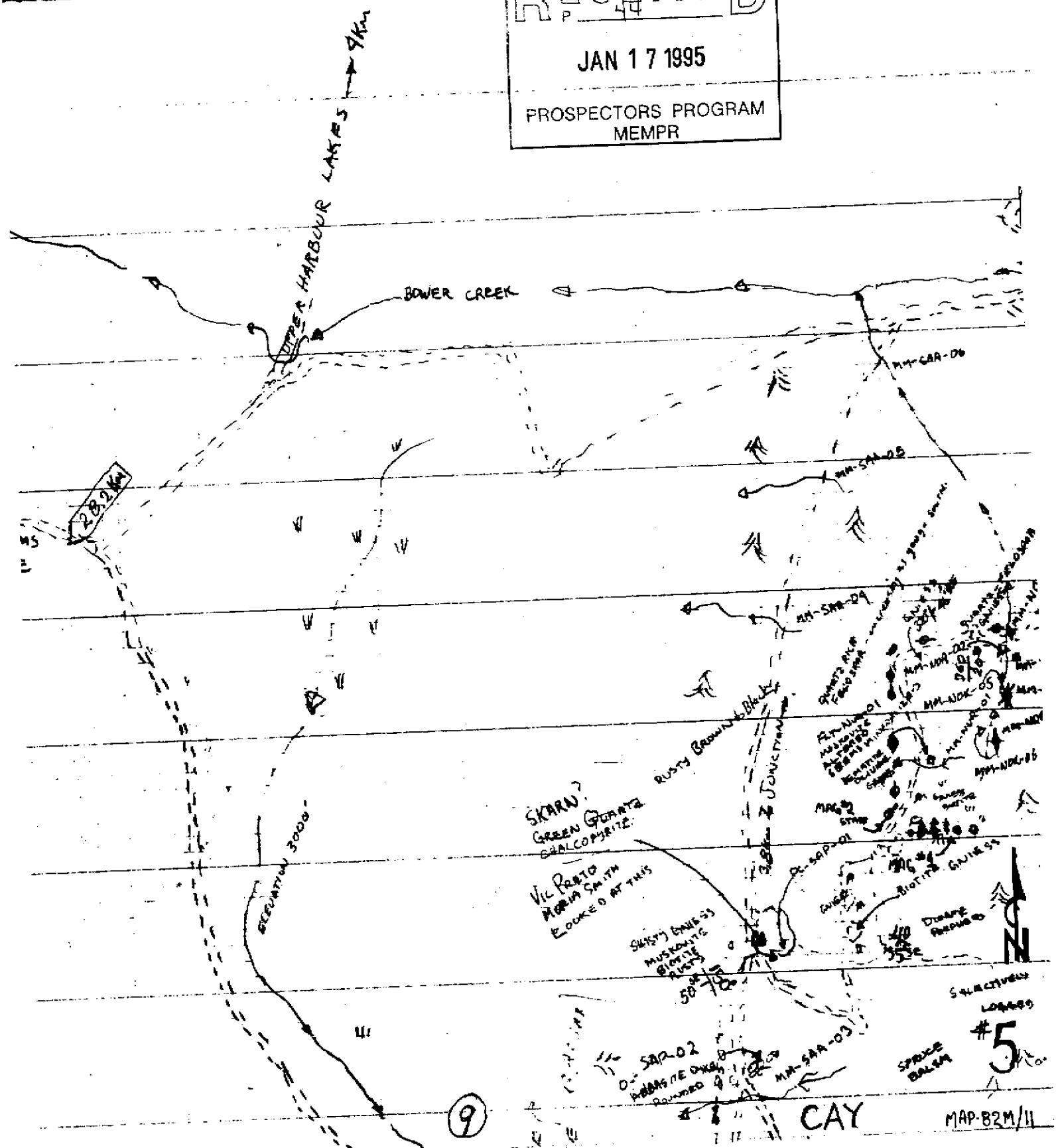
#2
CAY

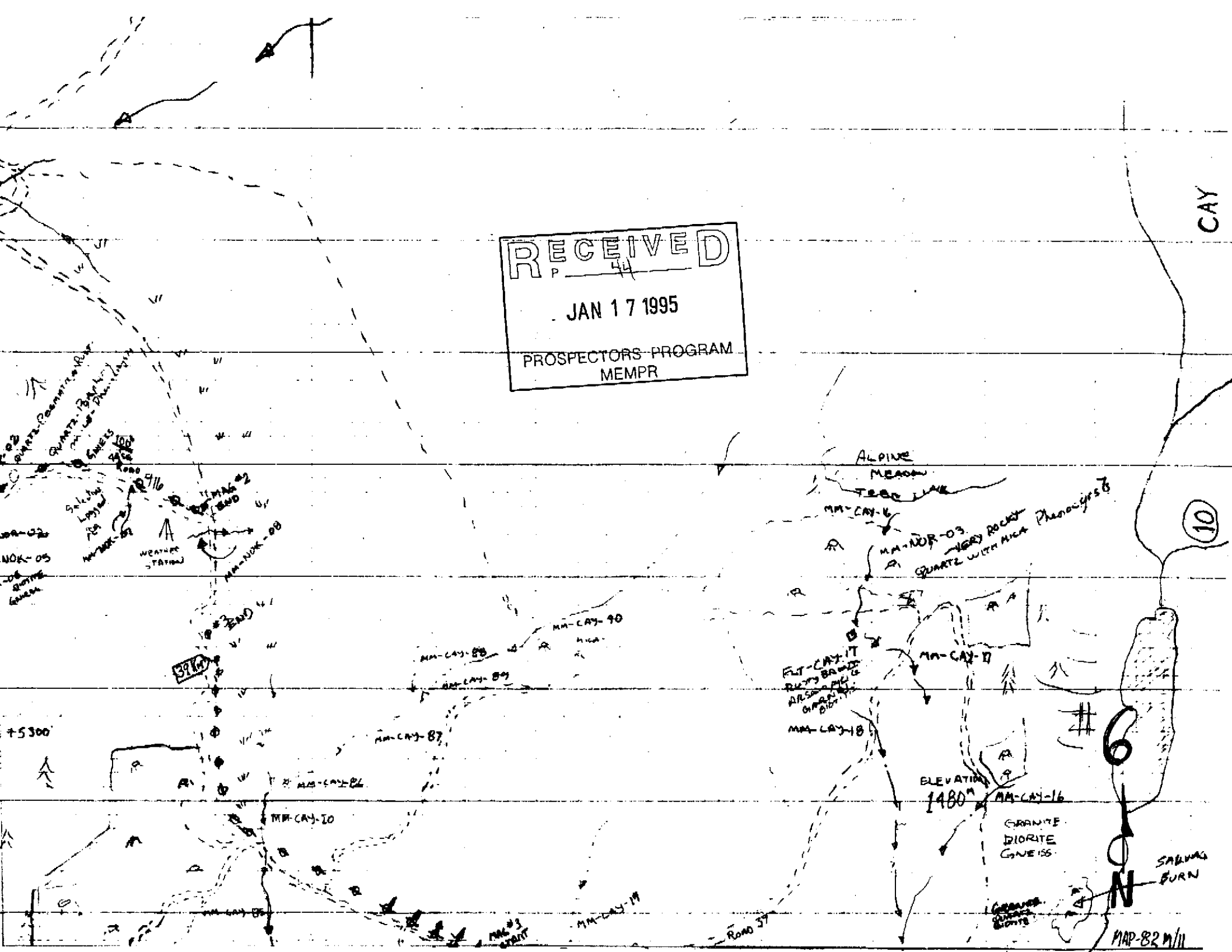

RECEIVED
JAN 17 1995
PROSPECTORS PROGRAM
MEMPR
#3
CAY
N

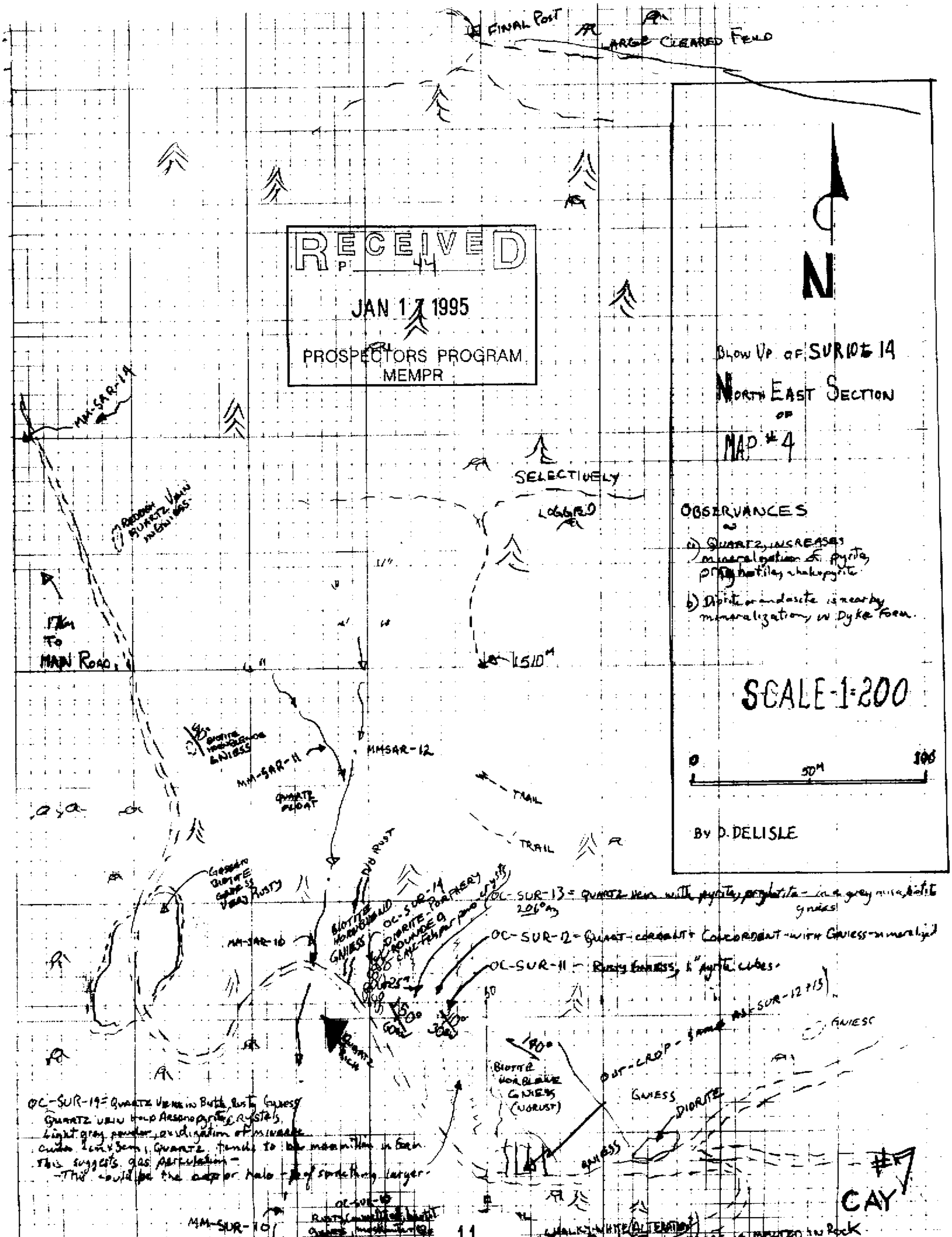


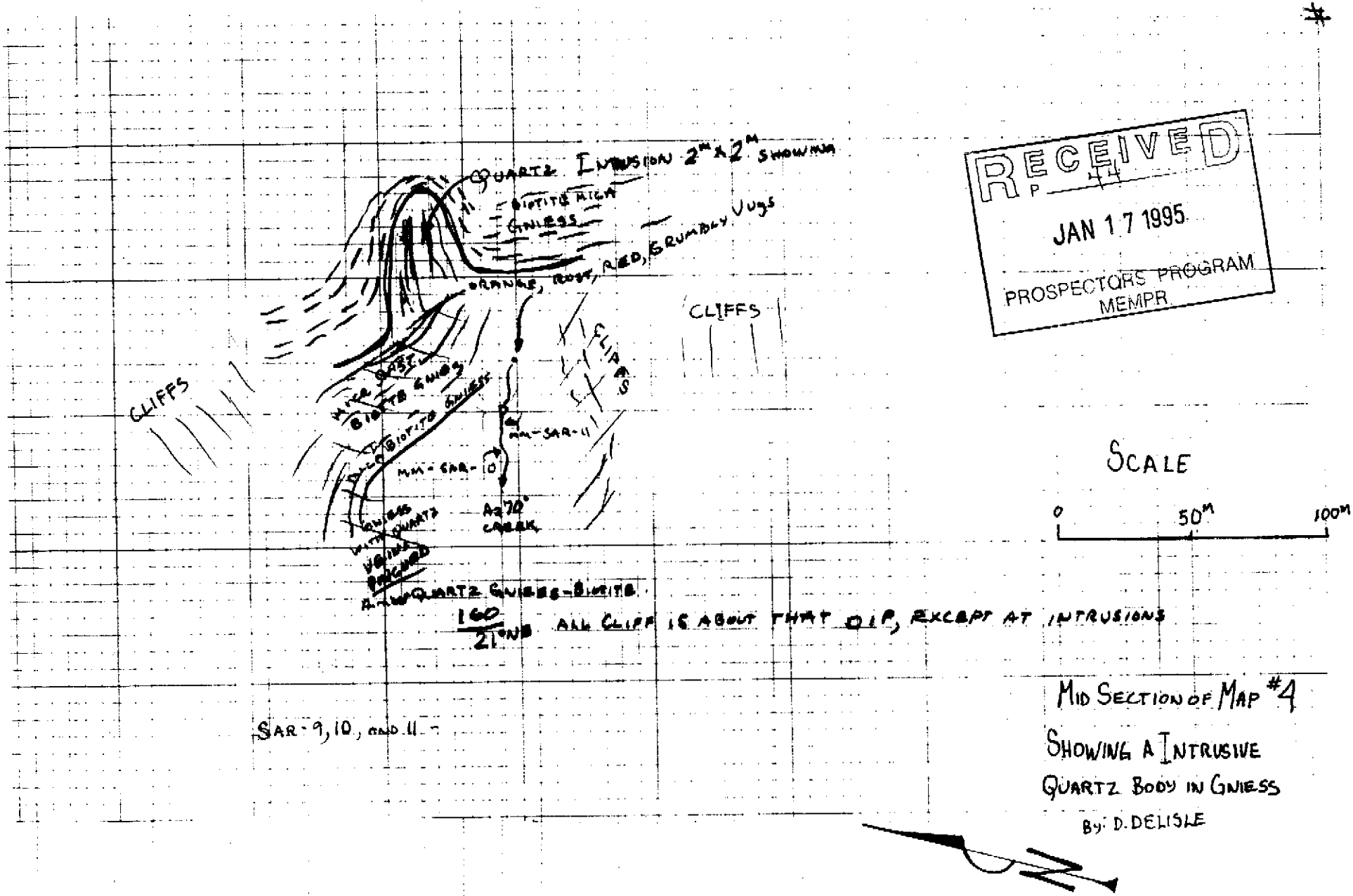
RECEIVED
JAN 17 1995
PROSPECTORS PROGRAM
MEMPR

#4




RECEIVED
JAN 17 1995
PROSPECTORS PROGRAM
MEMPR
CAY
ALPINE
MEADOW
TEEN LAKE
MM-CAY-6
MM-NOR-03
VERY ROCKY
QUARTZ WITH MICA
MM-CAY-11
MM-CAY-16
ELEVATION
1480m
GRANITE
DIORITE
GNEISS
MM-CAY-18
MM-CAY-10
MM-CAY-19
MM-CAY-90
MM-CAY-88
MM-CAY-89
MM-CAY-87
MM-CAY-85
MM-NOK-08
MM-NOK-05
WEATHER STATION
SALMON BURN
Road 39
MAP-82 M/11


FINAL POST
LARGE CLEARED FIELD
RECEIVED
P 44
JAN 17 1995
PROSPECTORS PROGRAM
MEMPR
N
BLOW UP OF SUR 10 & 14
NORTH EAST SECTION
OF
MAP #4
OBSERVANCES
a) QUARTZ INCREASES mineralization of pyrite, pyrrhotite, chalcopyrite
b) Diorite or andesite is nearby mineralization in Dyke Form.
SCALE 1:200
0
50M
100
BY D. DELISLE
MM-SAR-14
REDDISH QUARTZ VEIN IN GNEISS
17KM TO MAIN ROAD
SELECTIVELY LOGGED
1510M
MMSAR-12
MM-SAR-11
BIOTITE HORNBLENDE GNIESS
QUARTZ FLOAT
TRAIL
TRAIL
NO RUST
GARNET BIOTITE GNEISS VERY RUSTY
MM-SAR-10
BIOTITE HORNBLENDE GNIESS
OC-SUR-14 DIORITE PORPHYRY
OC-SUR-13 = QUARTZ VEIN with pyrite, pyrrhotite - in a grey mica biotite gneiss
206° Az
OC-SUR-12 = QUARTZ-CARBONATE CONCORDANT WITH GNIESS - mineralized
OC-SUR-11 - Rusty GNEISS, 1/4" pyrite cubes.
OUT-CROP - SAME AS SUR-12 & 13
GNIESS
BIOTITE HORNBLENDE GNIESS (NO RUST)
GNIESS
DIORITE
GNIESS
OC-SUR-19 = QUARTZ VEIN in Biotite Rusty GNIESS
QUARTZ VEIN HAD ARSENOPYRITE CRYSTALS,
Light gray powder, oxidization of minerals
cubes 1cm x 3cm, QUARTZ tends to be mammillary in form.
This suggests gas percolation -
- This could be the outer halo of something larger.
OC-SUR-15
Rusty ... biotite gneiss
MM-SUR-10
CHALKY WHITE ALTERATION
Pyrite, Pyrrhotite, LOOKS AS IF MELTED IN ROCK
#7
CAY



SCALE

0 50M 100M

MID SECTION OF MAP #4

SHOWING AN INTRUSIVE QUARTZ BODY IN GNIESS

By: D. DELISLE

CAY #8

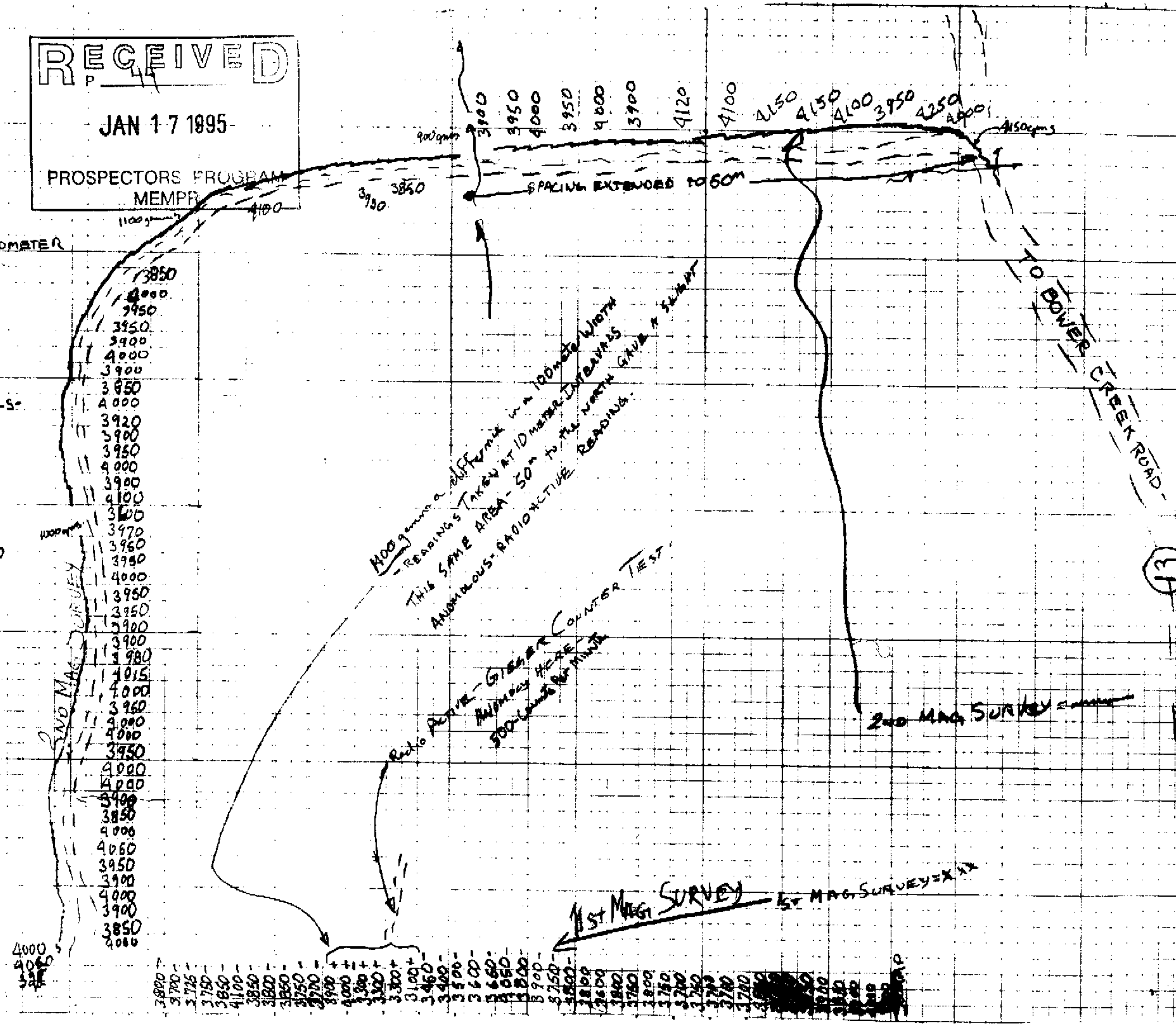
(12)

1

READING - ON MAGNATOMETER
3000 SCALE -
NEGATIVE
FROM LANDING TO
ROAD JUNCTION AT
10 METER INTERVALS -

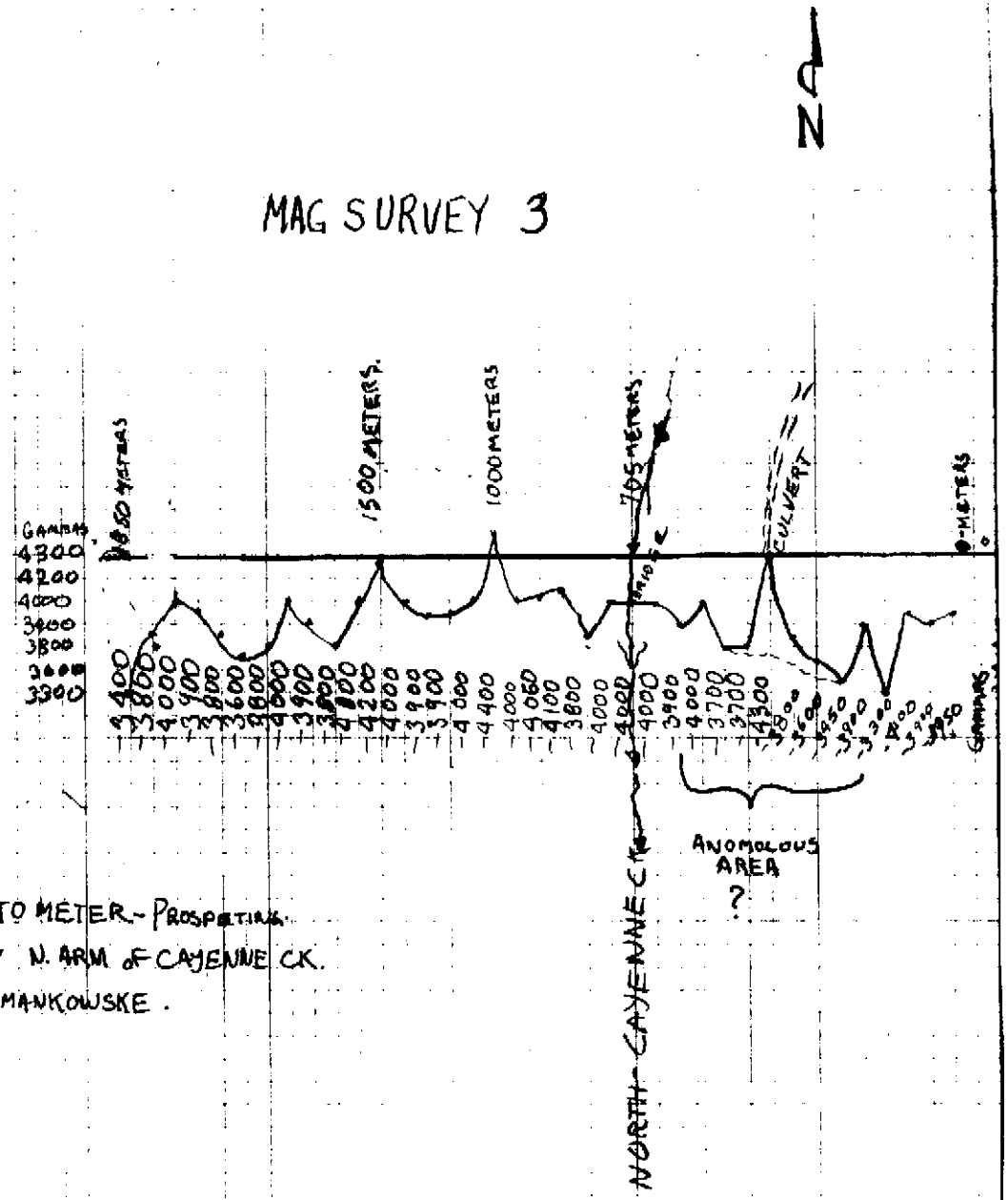
GIEGER COUNTER
RANGE = X1
COUNT PER MINUTE = 300 to 400

CAY #9



13

MAG SURVEY 3



CAY #10

MAGNETO METER - PROSPECTING.
SURVEY N. ARM of CAYENNE CK.
M. MANKOWSKE.

(14)

CAY

1ST MAG SURVEY

PAGE 4

1994- MAG SURVEY- MODEL MF-X SINTREX - M.MANKOWSKE

NUR AREA OF CAYENNE CREEK NORTH.

FROM LANDING, GOING EAST, 10M SPACEING

TIME:	SCALE		READING	STATION
9:00 AM	3000 GAMMAS	NEG -	800	10
02	" "	-	700	20
03	" "	-	725	30
04	" "	-	750	40
9:05	" "	-	850	50
05	" "	-	1100	60
06	" "	-	850	70
07	" "	-	800	80
07	" "	-	850	90
08	" "	-	750	100
08	" "	NEG -	700	110
9:09	" "	POS +	900	120
09	" "	+	1000	130
10	" "	+	300	140
10	" "	+	300	150
11	" "	-	300	160
12	" "	+	100	170
12	" "	-	450	180
13	" "	-	400	190
14	" "	-	500	200
9:15	" "	-	600	210
16	" "	-	650	210
9:16	" "	-	1050	220 E
:16	" "	-	800	230
:17	" "	-	900	240
:18	" "	-	750	250
9:18	" "	-	800	260

(15)

CAY

	MAG SURVEY - POLARITY		READING	STATION
				PAGE B - CONTINUE
9:19	3000 - GAMMAS	NEG ⊖	800	260
9:20	" "	–	600	270
9:20	" "	–	800	280
9:21	" "	–	750	290
9:22	" "	–	800	300
9:22	" "	–	750	310
9:23	" "	–	700	320
9:24	" "	–	750	330
9:24	" "	–	700	340
9:25	" "	–	700	350
9:25	" "	–	700	360
9:26	" "	–	850	370
9:26	" "	–	750	380
9:27	" "	–	750	400
9:27	" "	–	850	410
9:28	" "	–	900	420
9:29	" "	–	850	430
9:29	" "	–	900	440
9:30	" "	–	1000	450
9:30	" "	–	1000	460 M E
9:45	" "	NEG ⊖	950	BASE STATION △

FOLLOWING ROAD - SOUTH MAG SURVEY

	3000 GAMMAS	POLARITY	READING	STATION
10:00 AM	" "	NEG ⊖	900	△ CONTROL – CLOSING LOOP 12:32 (3000) ⊖ 500
10:05		–	950	ROAD #2
10:10		–	850	2+10 S
10:11		–	600	2+20 S
10:11		–	1100	2+30 S
1072		–	1000	2+40 S
10:12	3000 GAMMAS	–	1000	2+50 S

TIME

400 gamma difference this is -2.7 gammas per station.

MAG SURVEY- ROAD - SOUTH

CAY

		POLARITY	READING	STATION
10:12	3000-GAMMAS	NEG ⊖	900	2+60S
10:13		–	950	2+70
10:13		–	1050	2+80
10:14		–	1000	2+90
10:16		–	850	2+100
10:16		–	900	2+110
10:17	" "	–	1000	2+120
10:17		–	900	2+130
10:18		–	950	2+140
10:19		–	1050	2+150
10:19		–	1000	2+160
10:20		–	850	2+170
10:21		–	900	2+180
10:21	" "	–	1000	2+190
10:22	" "	–	1000	2+200
10:23	" "	–	950	2+210
10:23		–	1000	2+220
10:24		–	1000	2+230
10:24		–	950	2+240
10:25		–	1000	2+250S
10:26			1015	2+260
10:27			980	2+270
10:28			900	2+280
10:29			900	2+290
10:30			950	2+300
10:31			950	2+310
10:32			1000	2+320
10:32			950	2+330
10:33			950	2+340
10:34			970	2+350S

(17)

CAY

TIME		POLARITY	READING	STATION
10:34	3000 GAMMAS	NEG ⊖	600	2+360S.
10:34			1100	2+370S.
10:34			900	2+380
10:35			1000	2+390
10:35			950	2+400
10:36			900	2+410
10:37			920	2+420
10:37			1000	2+430
10:38			850	2+440
10:39	" "	-	-900	2+450
10:40	" "	-	950	2+460
10:40			1000	2+470
:41			900	2+480
42			950	2+490
10:43			950	2+500
10:45			1090	2+510
10:47			850	2+520
11:00		EAST - BEND IN ROAD		
11:02			1100	0+00
11:02			1100	0+10
11:03			1100	0+20
11:03			1100	0+30
11:04			1100	0+40
11:04			1000	0+50
11:05			1000	0+60
11:05			1100	0+70
11:05			950	0+80
11:06			1050	0+90
11:06			1000	0+100
11:07			1100	0+110

CAY

TIME.		POLARITY	READING	STATION	
11:07	3000 GAMMAS	—	900	0+120	CREEK
11:08		—	1050	0+130	
11:08		—	950	0+140	
11:09		—	1000	0+150	
11:09		—	1000	0+160	
11:10		—	950	0+170	
11:11		—	850	0+180	
11:12		—	1000	0+190	
11:12		—	1050	0+200	
11:13		—	950	0+210	
11:14		—	950	0+250	
11:15		—	1000	0+300	
11:16		—	1000	0+350	
11:17		—	1050	0+400	
11:17		—	950	0+450	
11:18		—	1100	0+500	
11:19		—	1050	0+550	
11:20		—	900	0+600	
11:24		—	950	0+700	
11:25		—	1000	0+800	
11:26		—	1150	0+900	
11:28		—	1200	0+1000	
11:29		—	1250	0+1100	
11:35		—	1150	0+1200	
11:40		—	1150	0+1300	
11:42		—	1150	0+1400	
11:43		—	1100	0+1575	
11:45		—	950	0+1700	
11:48		—	1250	0+1800	
11:50		—	1000	0+1970	

CAY

PAGE 8 F

3RD MAG SURVEY

NEAR - MM-CAY-20, SOUTH EAST OF NOR-SAMLES - 40Km SOUTH.

TIME	1000 GAMMAS	POLARITY	READING	STATION	CLOSING READING - TIME READING - STATION
1:40	1000 GAMMAS	NEG ⊖	950-	0+00	2:30 - 1200 0+00
1:42		-	900-	0+50	GOING WEST - 5† ...mm
1:43		-	1100-	1+00	
1:45			300-	1+50	
1:46			900	2+00	
1:47			450-	2+50	
1:48			600	3+00	
1:49			800	3+50	
1:50			1300	3+90 — CULVERT 4+00	
1:51			700	4+50	
1:52			700	5+00	
1:53			1000	5+50	
1:55			900	6+00	
1:56			1000	6+50	
1:56		CAYENNE CREEK		7+05	
1:57			1000 1085	7+25	
1:58			1000	7+50	GOING NORTH
1:59			800	8+00	
2:00			1100 1200	8+50	
2:01			1050	9+00	
2:02			1000	9+50	
2:03			1400	10+00	
2:04			1000	10+50	
2:05			900-1125	11+00	
2:06			900	11+50	
2:08			1000	12+00	
2:09			1200	12+50	
2:10			1000-1150	13+00	
2:11			800	13+50	
2:12			900	14+00	
2:13		- (20)	1000	14+50	

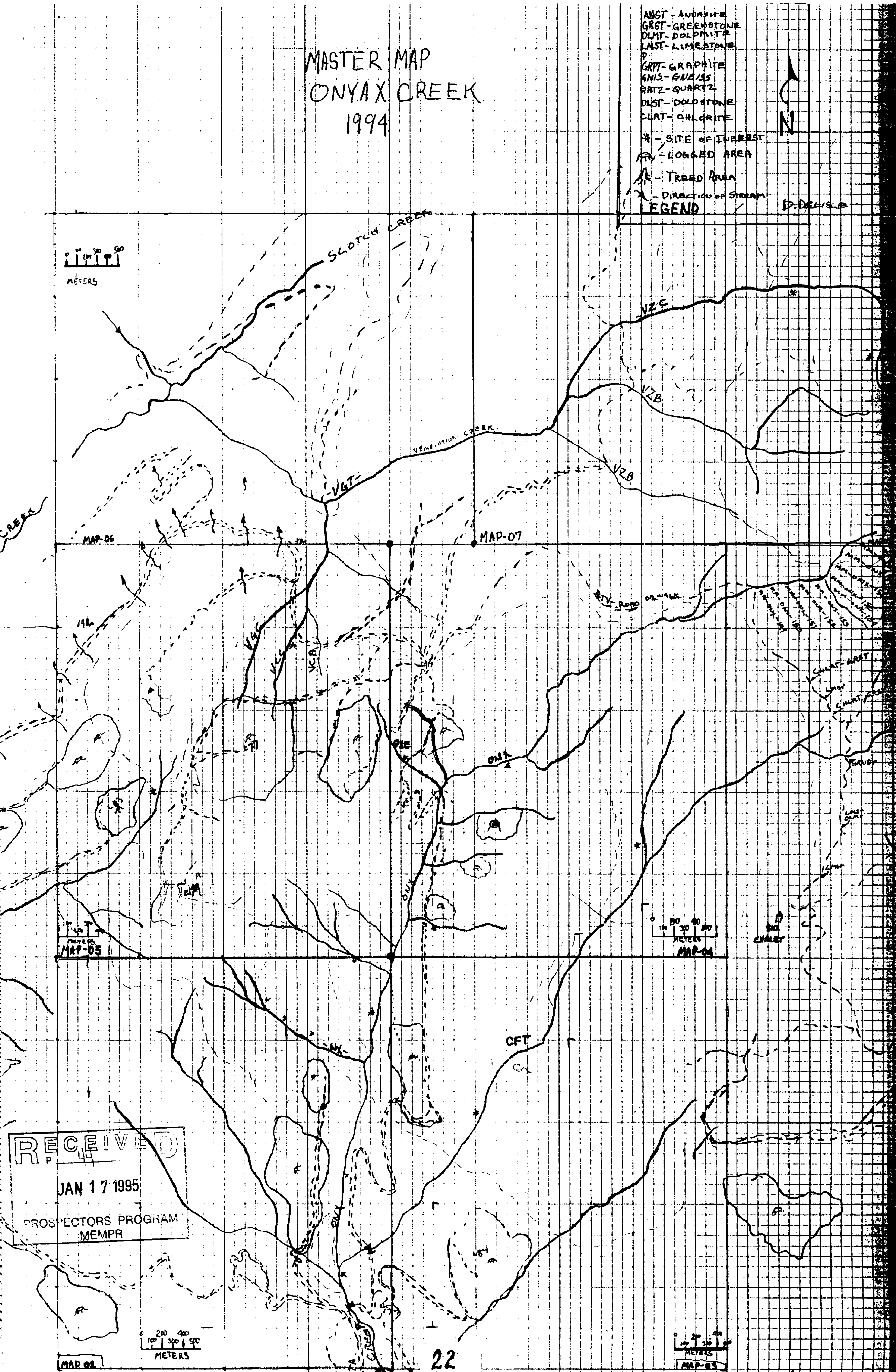
CAY

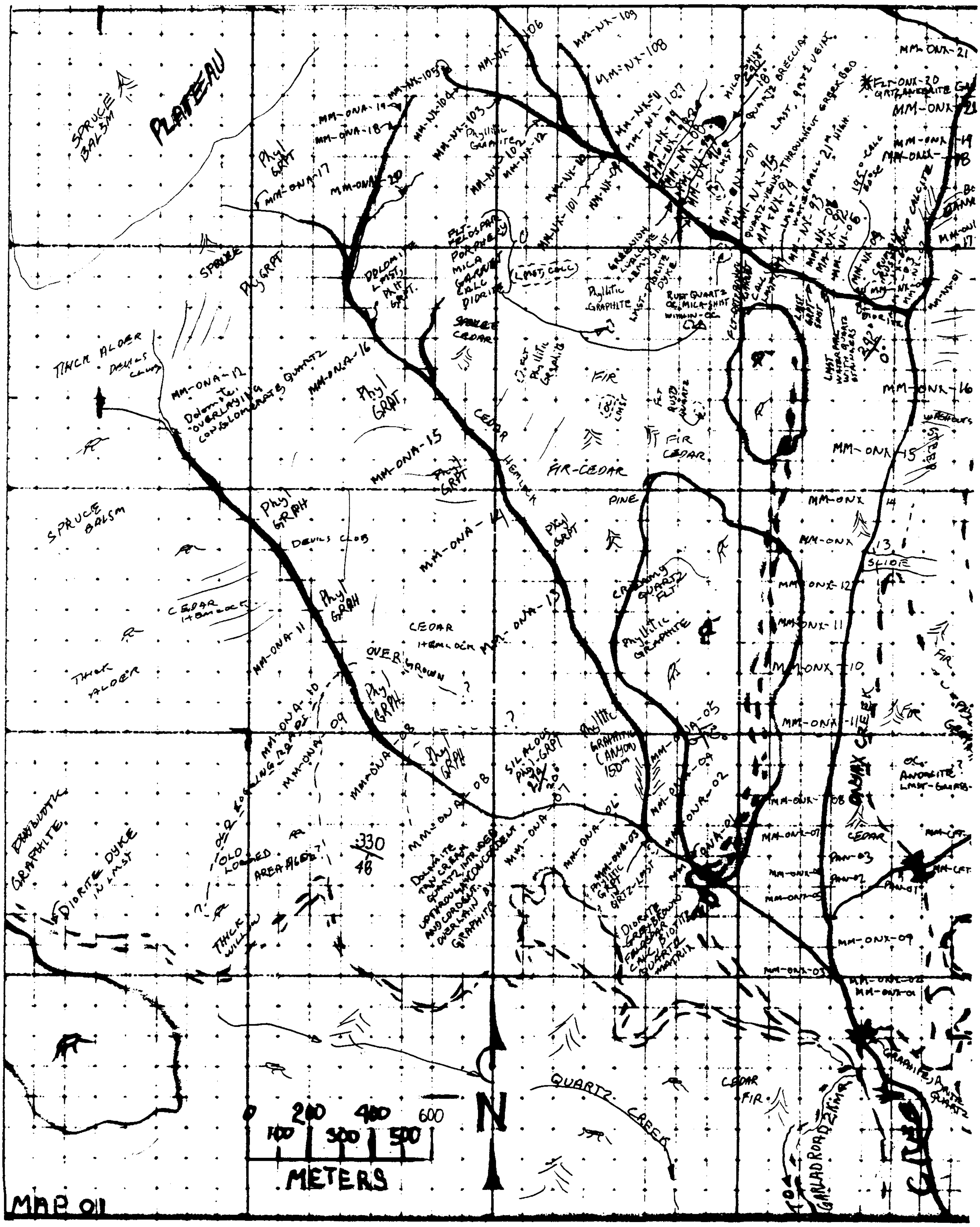
TIME	1000 GAMMAS	POLARITY	READING	STATION	
2:14	1000	-	800-970	15+00	
2:15			600-775	15+50	
2:15			800-975	16+00	
2:16	1000	-	900-980	16+50	
2:18			1000-990	17+00	
2:19			800-995	17+50	
2:20			400-600	18+00	
2:21	—	—	—	18+20	39Km SIGN-
2:22	1000	-	900-1100	18+50	

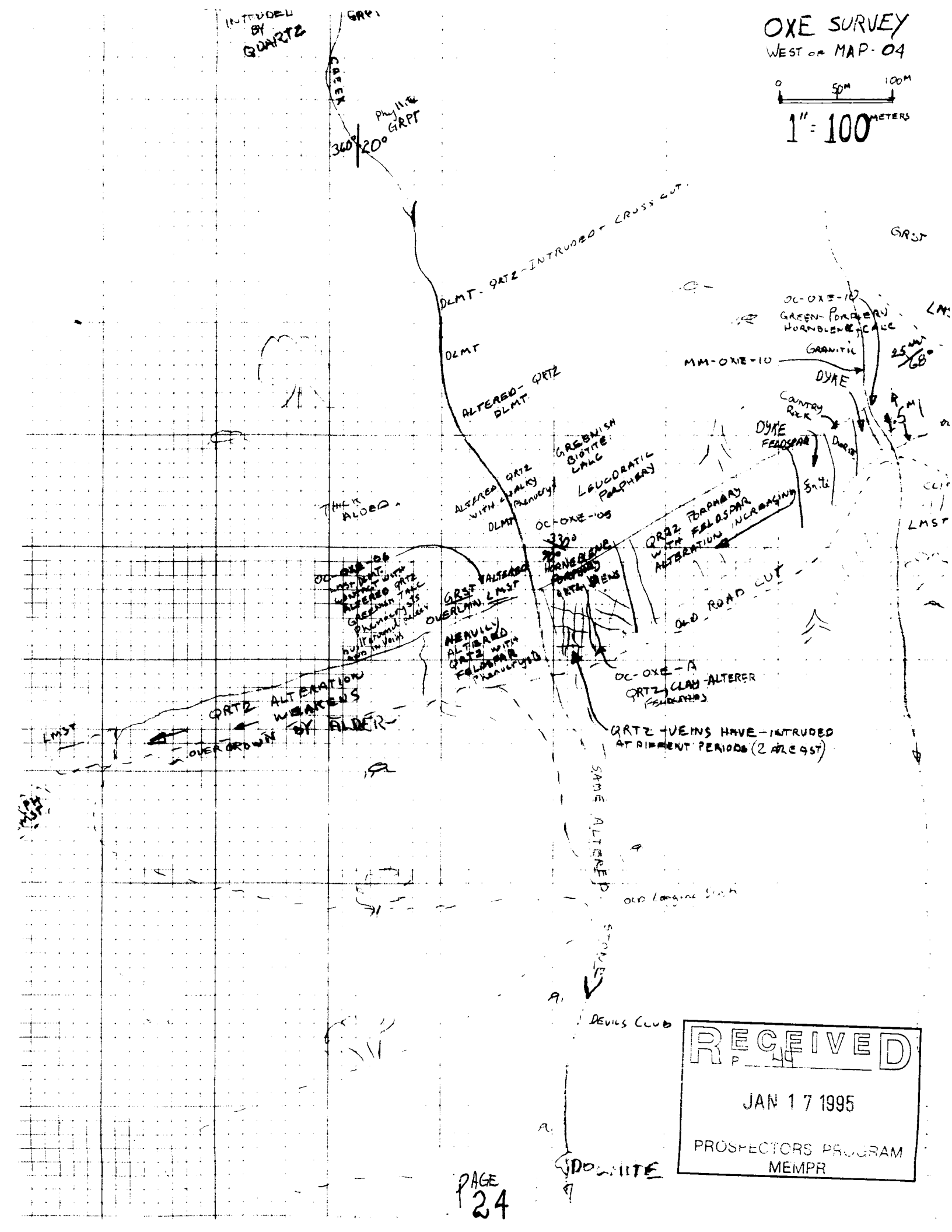
4th MAG SURVEY

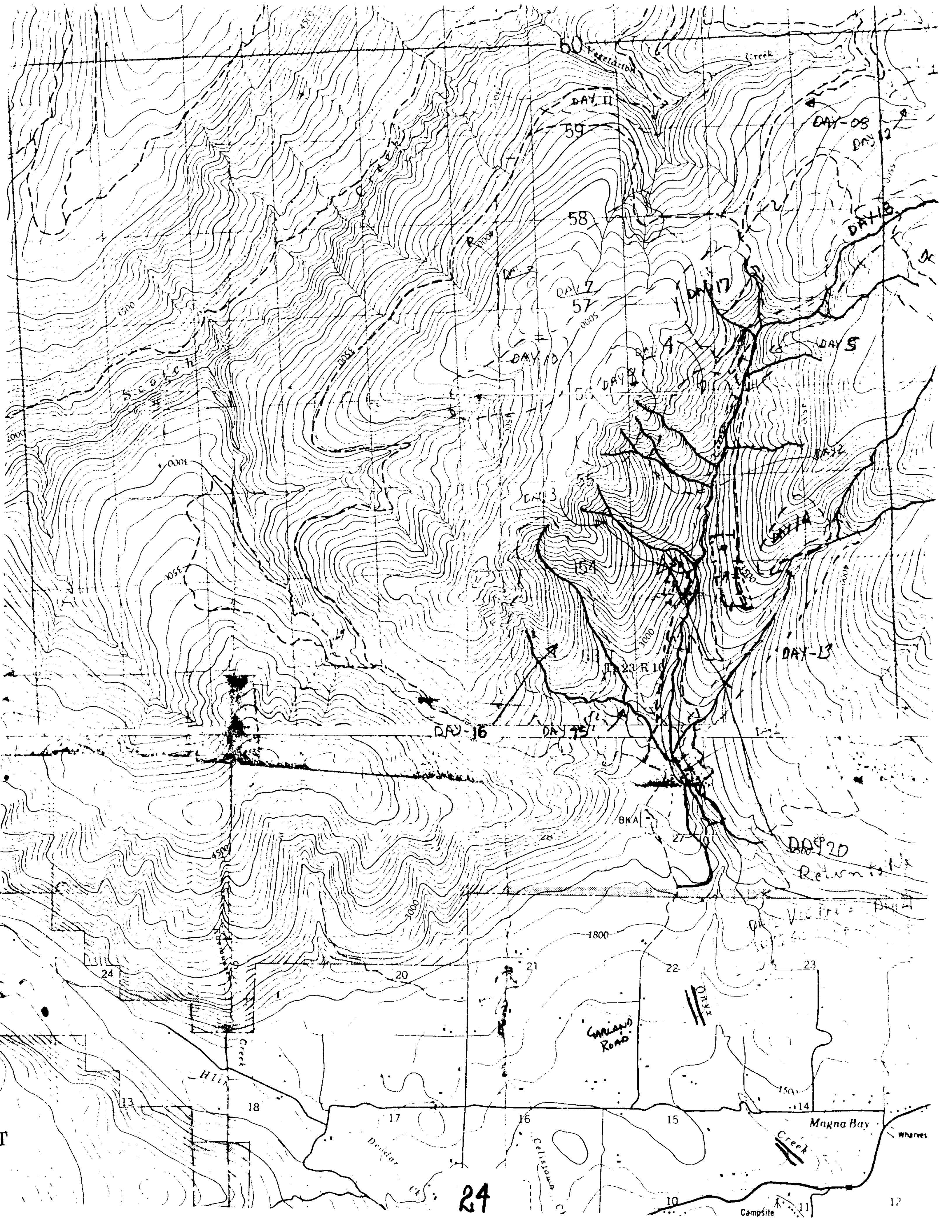
GOING SOUTH WEST FROM CAYENNE CREEK-

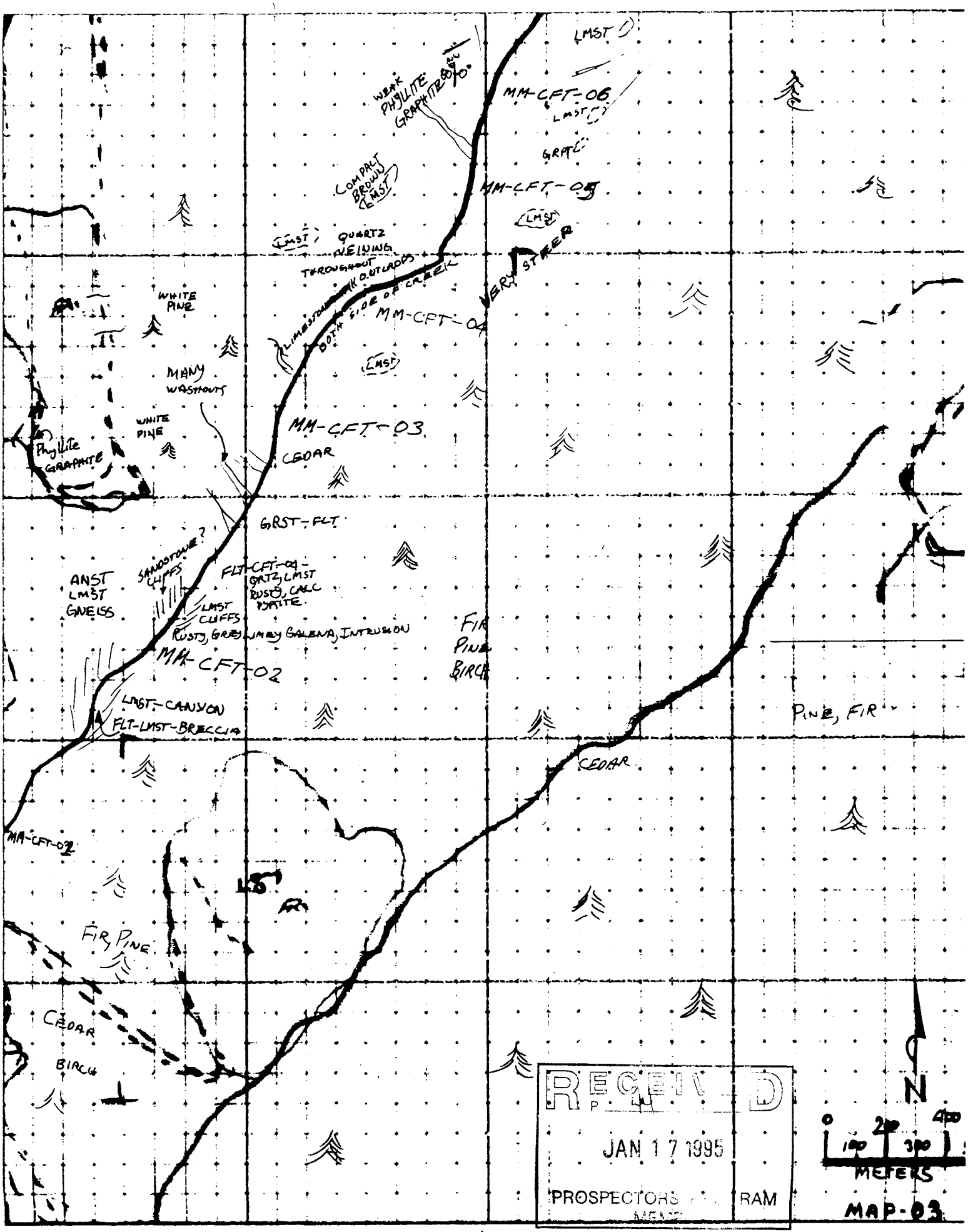
2:40	3000	-	1200	0+00
2:42	3000		1150	0+25
2:44	3000		1100	0+50
2:45	3000		1150	1+00
2:46	3000		1150	1+50

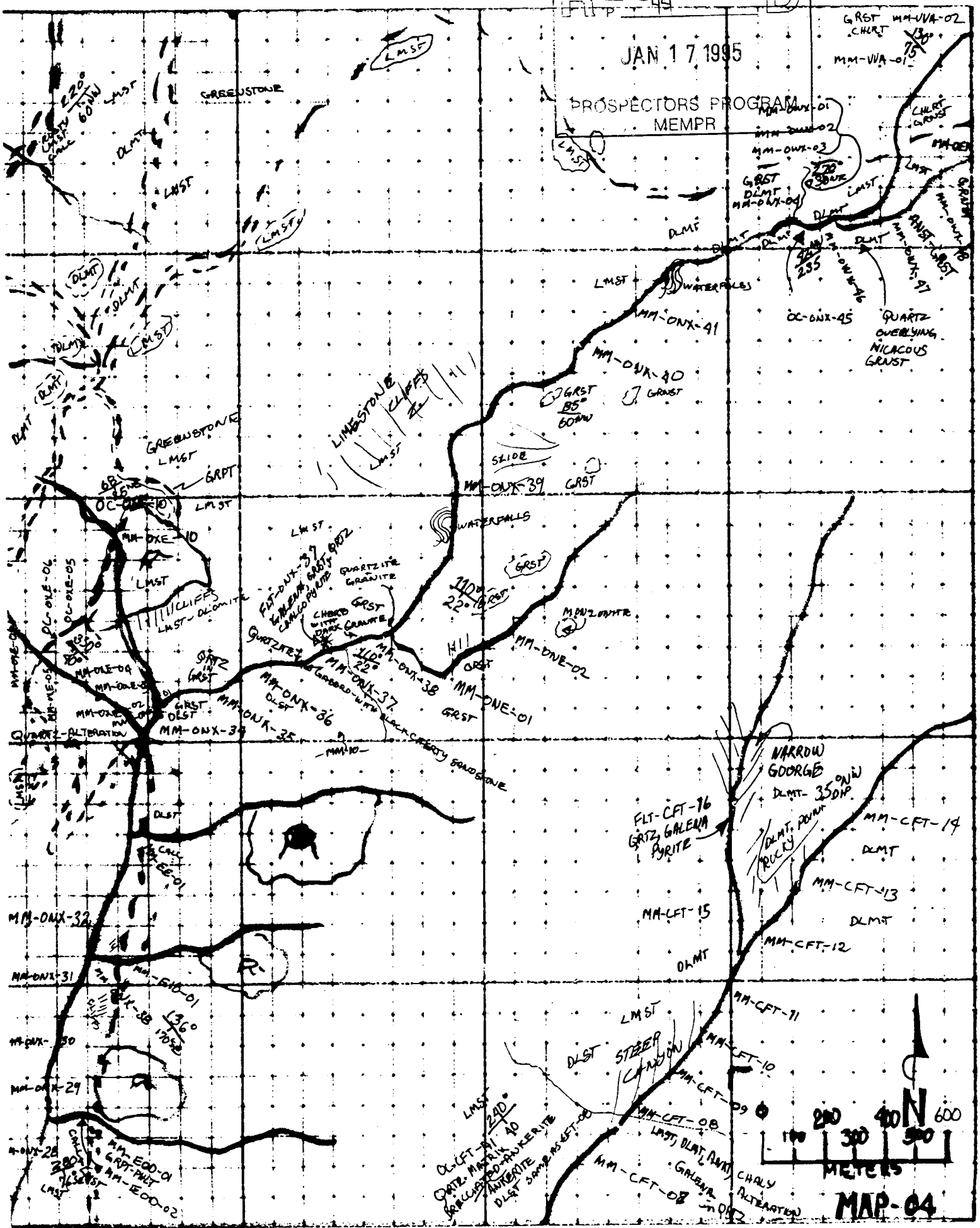


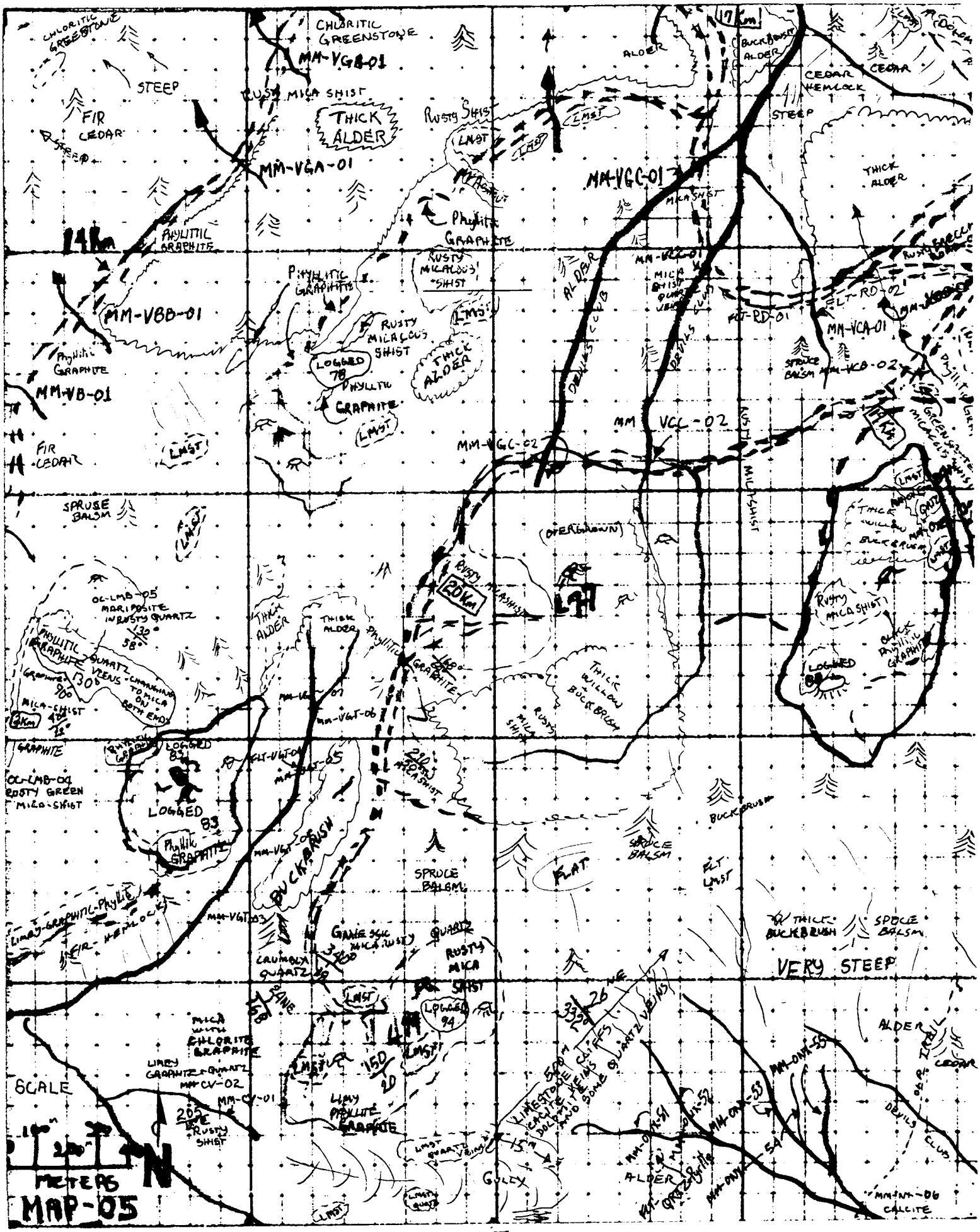

PLATEAU
SPRUCE BALSM
THICK ALDER
DEVILS CLUB
MM-ONA-12
Dolomite OVERLAYING CONGLOMERATE QUARTZ
MM-ONA-16
MM-ONA-17
MM-ONA-18
MM-ONA-19
MM-ONA-20
Phyl GRPT
CEDAR
HEMLOCK
FIR
FIR-CEDAR
FIR CEDAR
PINE
MM-ONA-15
MM-ONA-14
MM-ONA-13
SPRUCE BALSM
CEDAR HEMLOCK
MM-ONA-11
OVERGROWN
MM-ONA-10
MM-ONA-09
MM-ONA-08
MM-ONA-07
MM-ONA-06
MM-ONA-05
MM-ONA-04
MM-ONA-03
MM-ONA-02
MM-ONA-01
Phyl GRPH
Phyllitic GRAPHITE
CANYON 150m
DIORITE DYKE IN LMST
GRAPHITE
OLD LOGGED AREA
THICK WILLOW
MM-ONX-21
MM-ONX-16
MM-ONX-15
MM-ONX-14
MM-ONX-13
SLIDE
MM-ONX-12
MM-ONX-11
MM-ONX-10
MM-ONX-09
WASHOUTS
CEDAR
CEDAR FIR
QUARTZ CREEK
GARLAND ROAD
0 200 400 600
100 300 500
METERS
N
MAP 011

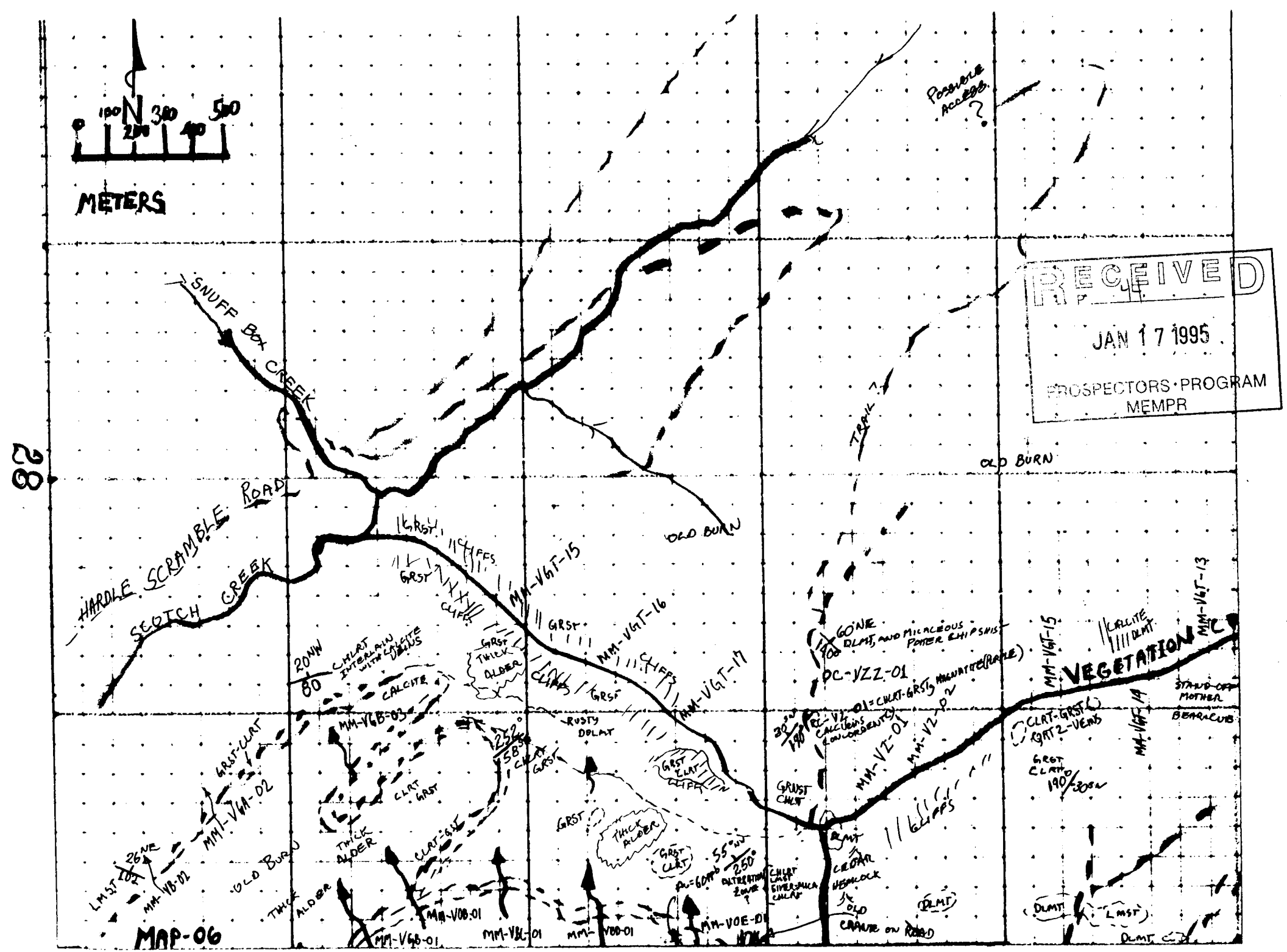

OXE SURVEY
WEST OF MAP-04
0 50M 100M
1" = 100 METERS
INTRUDED BY QUARTZ
GRPT
CREEK
PHYLLITIC GRPT
360°/20°
DLMT - QRTZ-INTRUDED CROSS CUT
DLMT
ALTERED QRTZ DLMT
GRST
OC-OXE-10
GREEN PORPHYRY HORNBLENDE CALC
MM-OXE-10
GRANITIC DYKE
25 MM/68°
COUNTRY ROCK
DYKE FELDSPAR
GRANITIC
1.5M
THICK ALDER
ALTERED QRTZ WITH CHALKY PHENOCRYSTS
DLMT
GREENISH BIOTITE CALC
LEUCORATIC PORPHYRY
OC-OXE-09
330°
QRTZ FORMING WITH FELDSPAR ALTERATION INCREASING
OLD ROAD CUT
OC-OXE-06
LIMY DIRT WITH QUARTZ WITH ALTERED QRTZ GREENISH TALC PHENOCRYSTS
GRST ALTERED OVERLAIN LMST
HORNBLENDE PORPHYRY
QRTZ VEINS
HEAVILY ALTERED QRTZ WITH FELDSPAR PHENOCRYSTS
OC-OXE-A
QRTZ CLAY-ALTERED (FELDSPATHIC)
QRTZ ALTERATION WEAKENS
OVERGROWN BY ALDER
LMST
QRTZ VEINS HAVE-INTRUDED AT DIFFERENT PERIODS (2 AT LEAST)
SAME ALTERED
STONE
DEVILS CLUB
DOLOMITE
RECEIVED
JAN 17 1995
PROSPECTORS PROGRAM
MEMPR

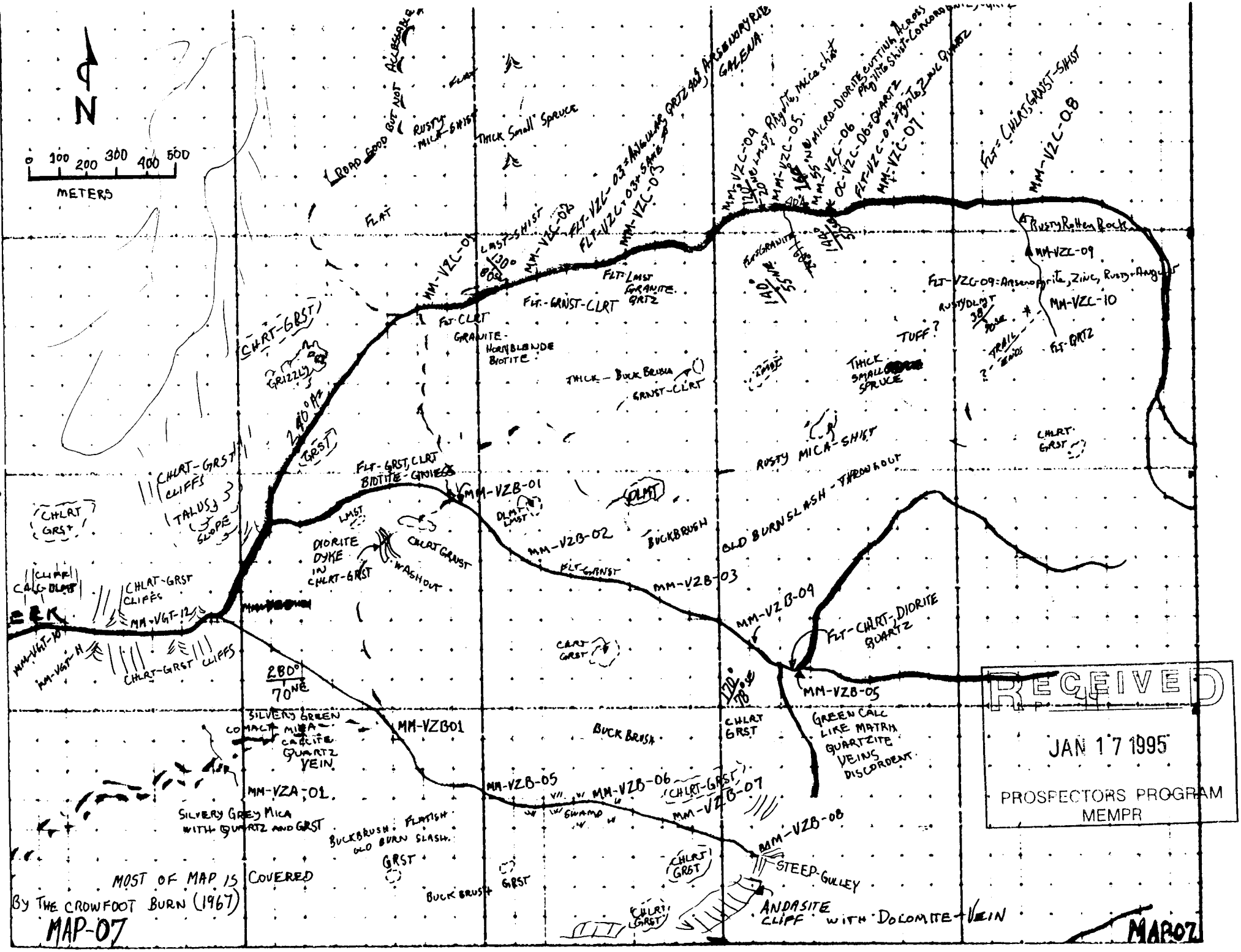

60
Creek
DAY 11
59
DAY-08
58
DAY 18
DAY 17
DAY 7
57
DAY 10
DAY 5
DAY 8
Scotch
DAY 3
55
DAY 14
54
DAY-13
T 23 R 10
DAY-16
DAY 15
BKA
DAY 20
Return to
1800
24
20
21
22
23
Onyx
GARLAND ROAD
Creek
18
17
16
15
14
13
Magna Bay
Creek
Wharves
Campsite
10
11

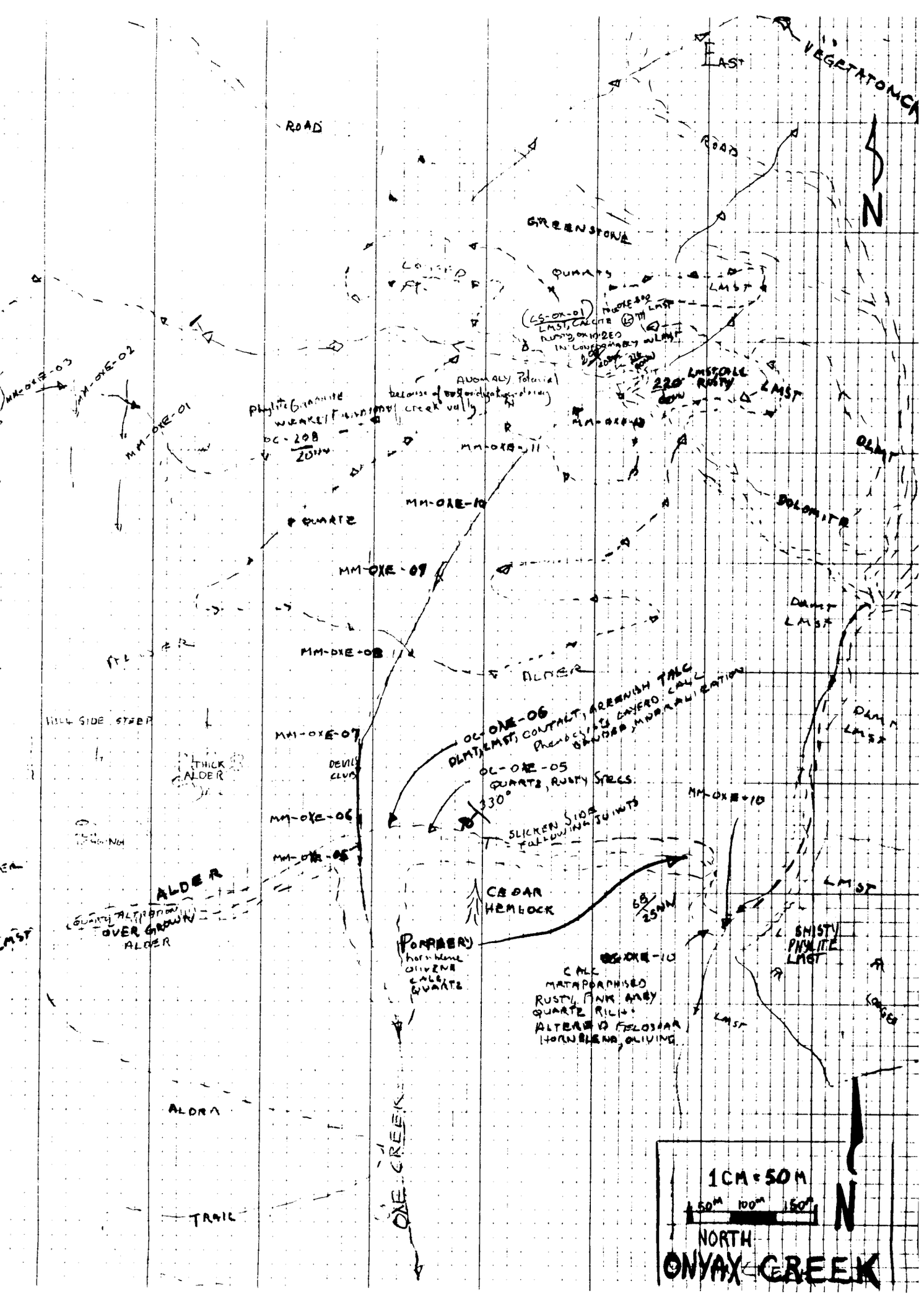





CHLORITIC GREENSTONE
MM-VGB-01
RUSTY MICA SCHIST
THICK ALDER
MM-VGA-01
MM-VGC-01
PHYLLITIC GRAPHITE
MM-VBB-01
MM-VB-01
RUSTY MICACEOUS SCHIST
LOGGED 78
LOGGED 83
LOGGED 94
MM-VGC-02
MM VCL-02
MM-VCA-01
MM-VCB-02
FLT-RD-01
FLT-RD-02
SPRUCE BALSAM
FIR CEDAR
CEDAR HEMLOCK
BUCKBRUSH
ALDER
DEVILS CLUB
FLAT
VERY STEEP
STEEP
MM-VGT-05
MM-VGT-06
MM-VGT-03
MM-CV-01
MM-CV-02
MM-ONK-51
MM-ONK-53
MM-ONK-54
MM-ONK-06
CALCITE
QUARTZ VEINS
GULLY
SCALE
METERS
MAP-05

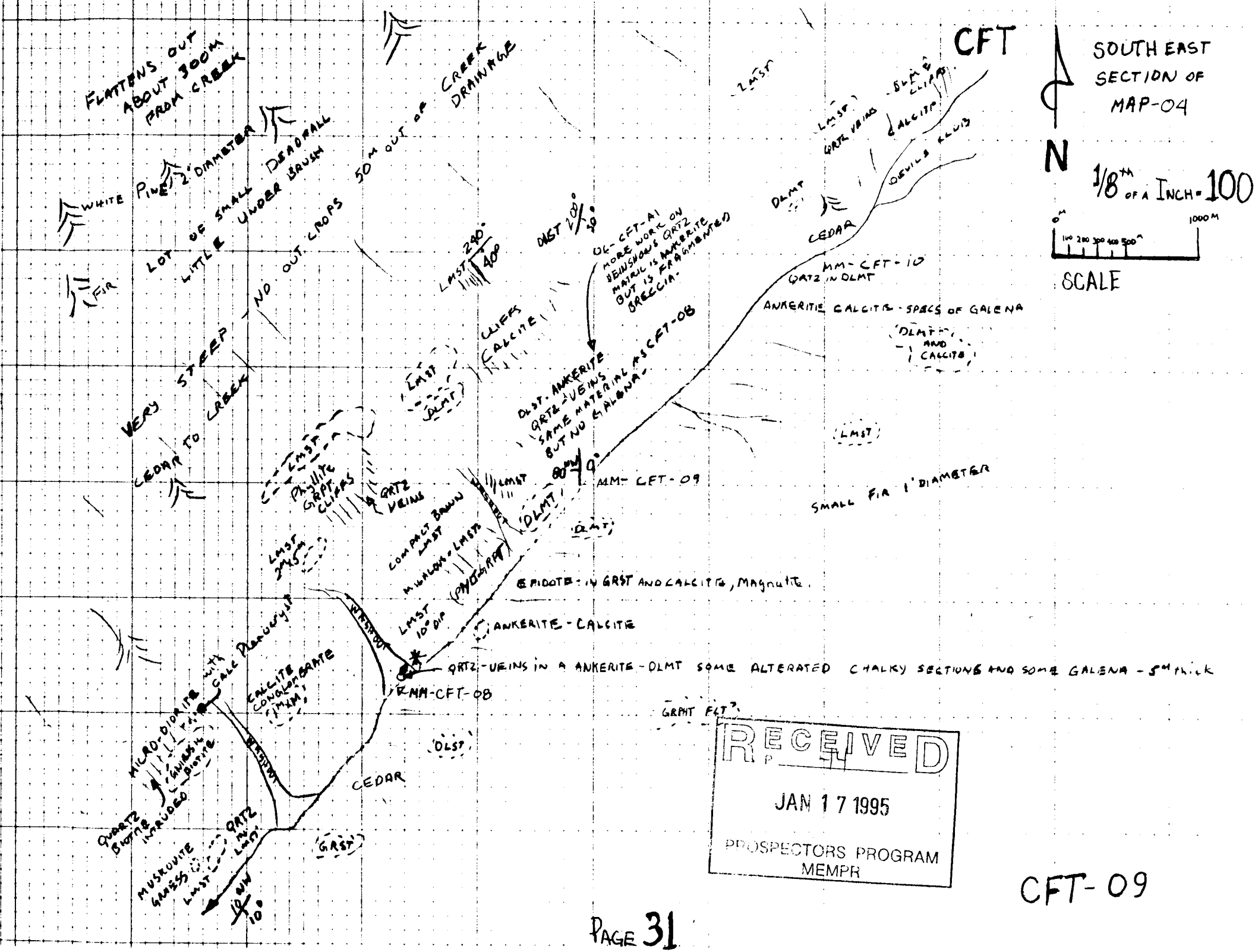




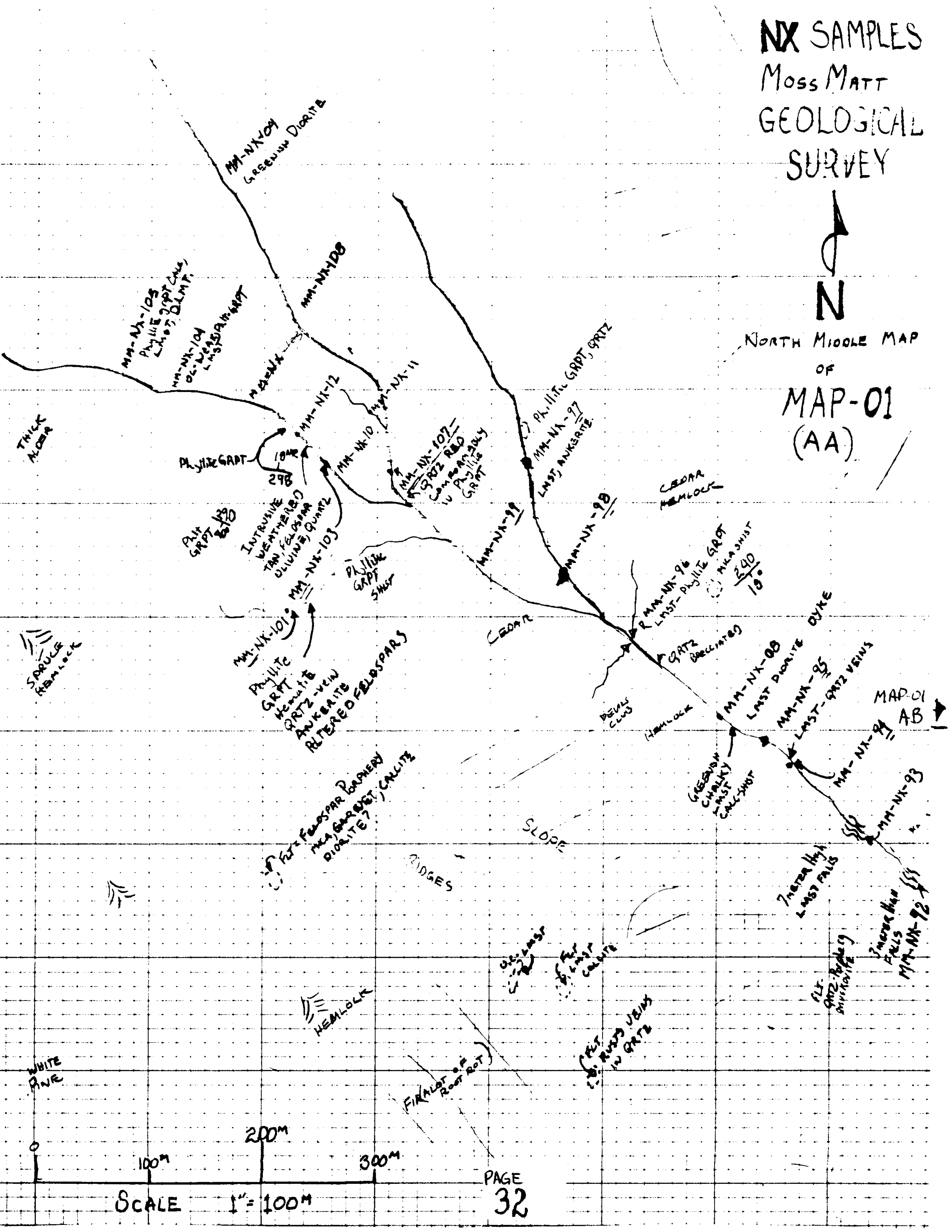

ROAD
GREENSTONE
QUARTZ
LMST
MM-OXE-01
MM-OXE-02
MM-OXE-03
MM-OXE-04
MM-OXE-05
MM-OXE-06
MM-OXE-07
MM-OXE-08
MM-OXE-09
MM-OXE-10
MM-OXE-11
MM-OXE-12
OC-OXE-05
QUARTZ, RUSTY SPECS.
OC-OXE-06
DLMT, LMST, CONTACT, GREENISH TALC
OC-OXE-10
CALC METAPORPHISED
RUSTY PINK AREA
QUARTZ RICH
ALTERED TO FELDSPAR
HORNBLENDE, OLIVINE
PORPHERY
hornblende
olivine
calc
quartz
SCHISTY PHYLITE LMST
DOLOMITE
ALDER
CEDAR
HEMLOCK
DEVILS CLUB
THICK ALDER
OVER GROWN ALDER
TRAIL
OXE-CREEK
1CM = 50M
50M 100M 150M
NORTH
ONYAX CREEK
N

OXE-CREEK

08



CFT-09


NX SAMPLES
Moss Matt
GEOLOGICAL
SURVEY
N
NORTH MIDDLE MAP
OF
MAP-01
(AA)
MM-NX-109
GREENISH DIORITE
MM-NX-108
MM-NX-105
MM-NX-104
MM-NX-11
MM-NX-12
MM-NX-10
MM-NX-107
THICK ALDER
Phyllite GRPT
298
MM-NX-103
INTRUSIVE WEATHERED TAN FELDSPAR OLIVINE QUARTZ
Phyllite GRPT SHIST
MM-NX-101
MM-NX-99
MM-NX-98
MM-NX-97
MM-NX-96
MM-NX-95
MM-NX-94
MM-NX-93
MM-NX-92
MM-NX-08
Phyllite GRPT, QRTZ
LMST, ANKERITE
CEDAR
HEMLOCK
CEDAR
SPRUCE HEMLOCK
Phyllite GRPT Hematite QRTZ-VEIN ANKERITE ALTERED FELDSPARS
QRTZ BRECCIATED
LMST DIORITE
DYKE
LMST-QRTZ VEINS
MAP-01 AB
DEVILS CLUB
HEMLOCK
GREENISH CHALKY LMST CALC-SHIST
FELDSPAR PORPHERY
SLOPE
RIDGES
7 METER HIGH LMST FALLS
3 METER HIGH FALLS
HEMLOCK
FIR ALOT OF ROOT ROT
WHITE PINE
0
100M
200M
300M
SCALE 1" = 100M
PAGE
32

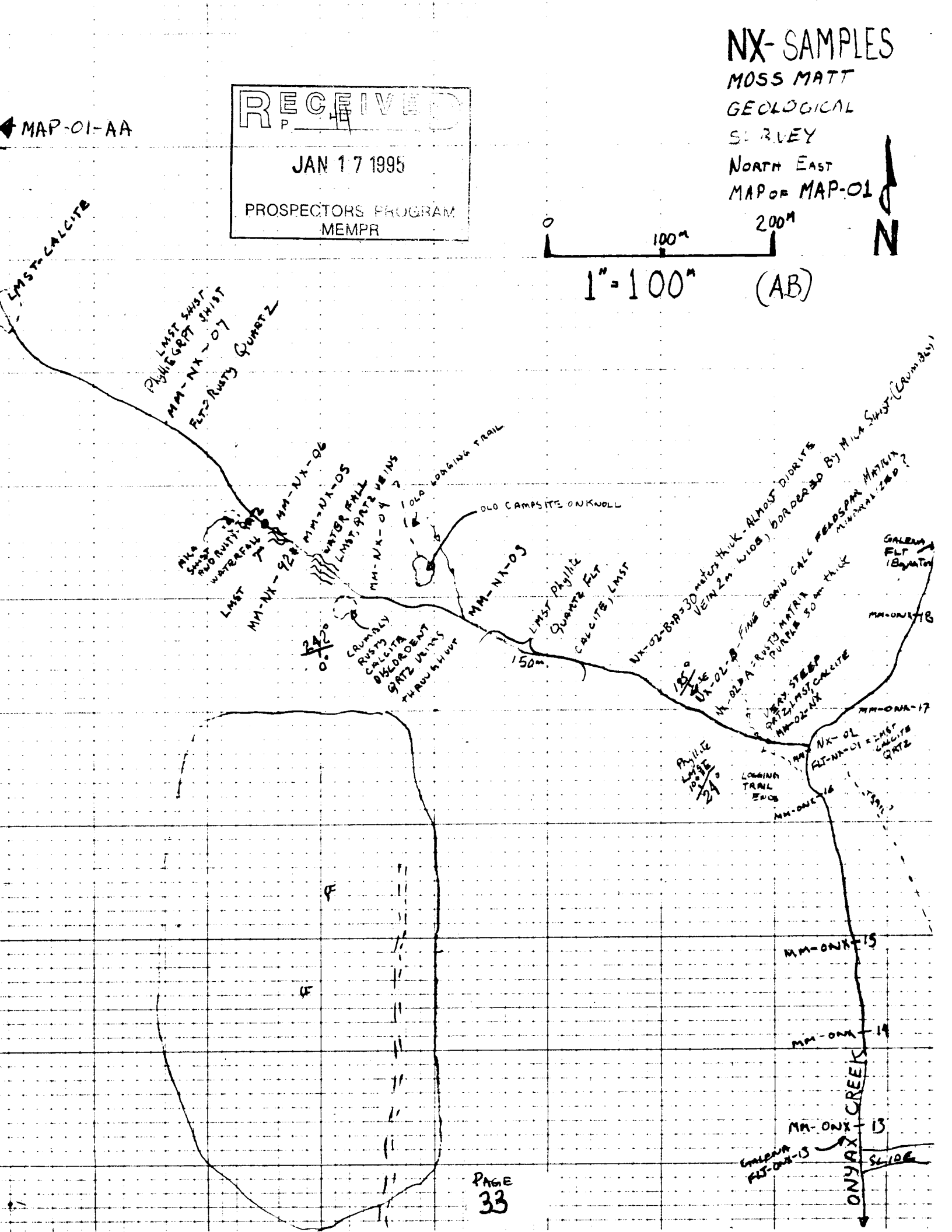
NX- SAMPLES

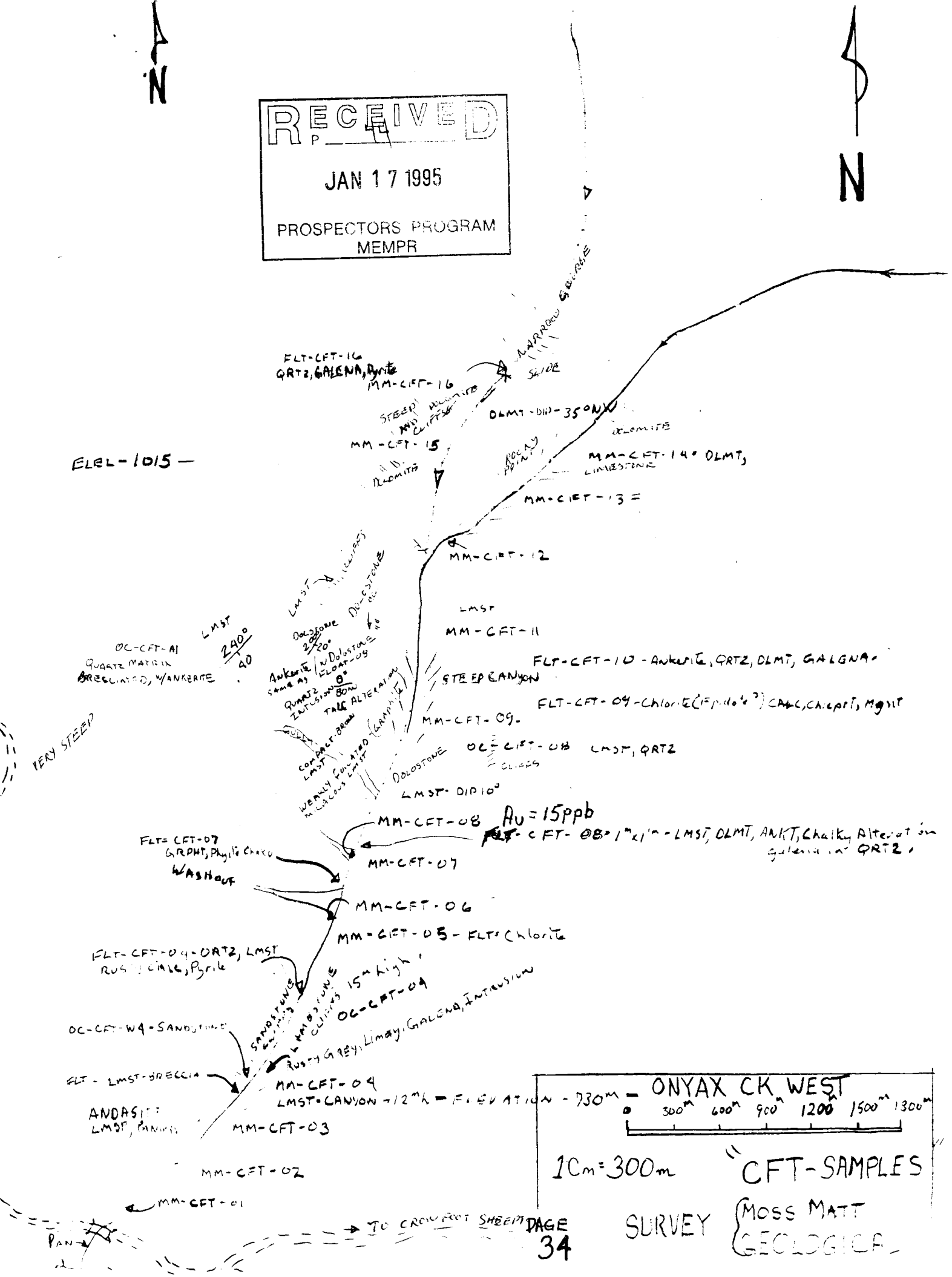
MOSS MATT
GEOLOGICAL
SURVEY
NORTH EAST
MAP OF MAP-01

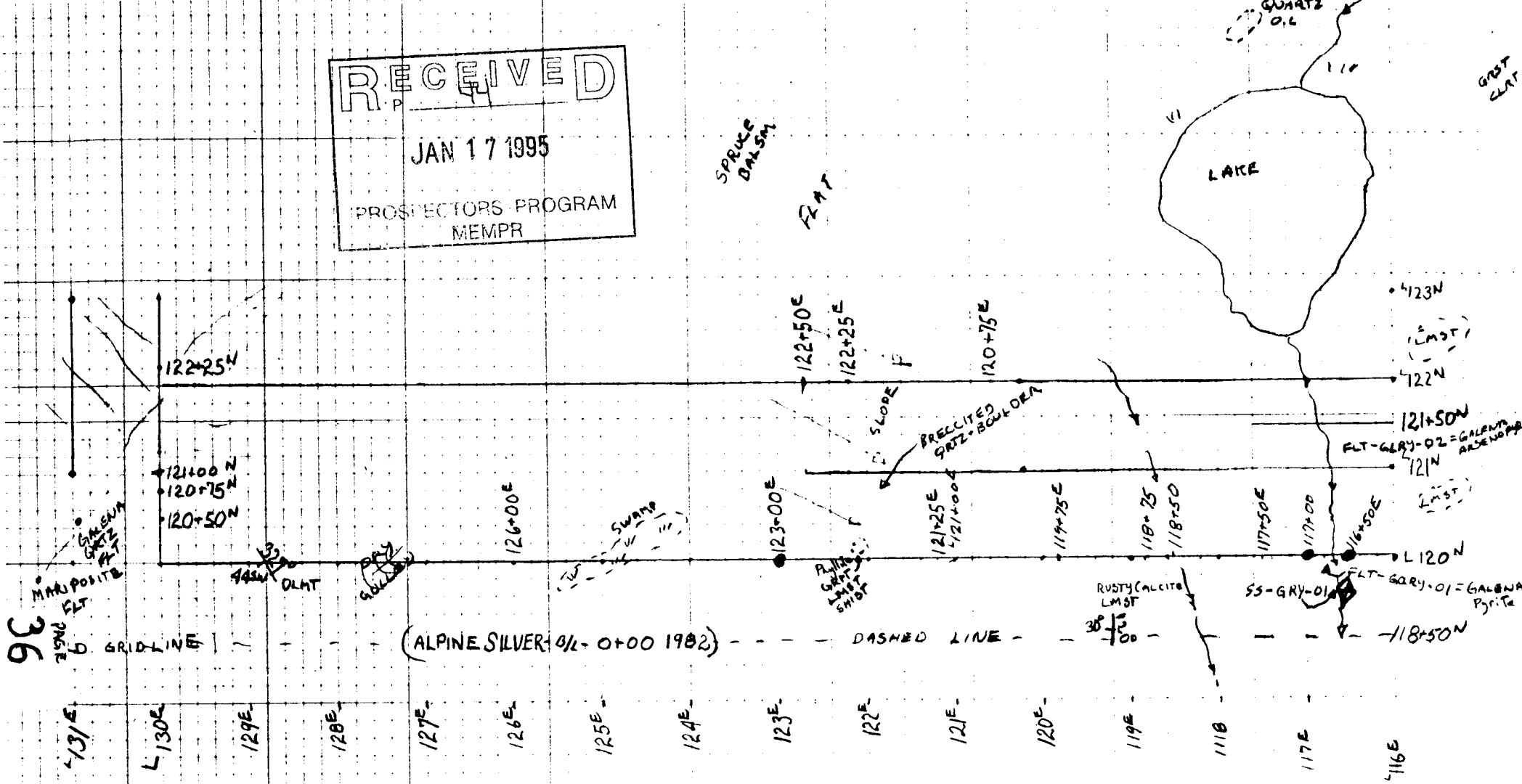
0 100m 200m
1" = 100m (AB)

N

◀ MAP-01-AA







93 P/NE

ANGLEMONT
GRID-
EAST 2000 METERS OF
ROSS CREEK FORESTRY ROAD
AND
HUDSON CREEK
-1994-

SCALE
5" - 800 METERS