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

PROGRAM YEAR: 1994/95

REPORT #:

PAP 94-40

NAME:

DARYL HANSON

PROSPECTING REPORT FORM (continued)

JAN 3 1 1995

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

PROBABLIORS PROGRAM
MEMPR

Name DARYL HANSON Reference Number 94-95- PIQO
LOCATION/COMMODITIES Province Anna (on Visual in Part A.) Changes Com. Minfile No. if applicable (0.937) (0.33)
Project Area (as listed in Part A.) Emerson Cr. Minfile No. if applicable 0931 032
Location of Project Area NTS 93 27 Lat Long Long
Description of Location and Access a pproximately 12 Km west of Houston
Via the Morice and Lawson Forest Service Roads on the SVV
side of the Bulkley River.
Main Commodities Searched For copper, gold
Known Mineral Occurrences in Project Area <u>Emerson Creek (minfile</u>);
various copper showings as per the accompanying map.
WORK PERFORMED
1. Conventional Prospecting (area) 5 Km
2. Geological Mapping (hectares/scale)
3. Geochemical (type and no. of samples) silt(12), rock(1), soil(41)
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 Copper Claim Name EMER
Location (show on map) Lat 54° 24' Long 126° 54' Elevation 3000 ff.
Best assay/sample type 81 ppm Cu in Soil.
Description of mineralization, host rocks, anomalies The EMER 1 mineral Claim covers
a strong airborne MAG anomaly that is apparently caused by a
a strong air borne MAG anomaly that is apparently caused by a diorite plug with very weak, local chalcopyrik mineralization.

COMP: EQUITY SILVER MINE

PROJ: EMERSON

ATTN: Daryl Hanson

MIN-EN LABS - ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

TEL:(604)980-5814 FAX:(604)980-9621

DATE: 94/09/07 * silt * (ACT:F31)

FILE NO: 48-0230-LJ1

ATTN. Dailyt Hallst	Jr 1											04)98	10-301	4 /	AX:(0	904)980-	9021											* \$	ilt *	(AC	T:F31)
SAMPLE NUMBER	AG PPM	AL %	AS PPM	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CU PPM	FE %	K %	L I PPM	MG %	MN PPM	MO PPM	NA %	NI PPM I	P PPM P	PB PM F	SB S	SR T	H TI	. PP	V ZN M PPM	GA PPM	SN PPM I	W (CR Au-	Fire PPB
94-EM-001 94-EM-002 94-EM-003 94-EM-004 94-EM-005	.1 .1 .1	1.05 .89 .96 .89 1.02	1 1 1 1	1 1 1 1	164 197 437 358 144	1.1 1.0 1.2 1.2 1.0	6 5 8 7 7	.51 .42 .53 .44 .52	.1 .1 .1 .1	7 7 9 10 7	43 35 41 36 40	3.23 3.24 3.78 3.95 3.23	.09 .07 .07 .08	20 13 14 13 13	.70 .56 .67 .72	908 3052 5401 2806 1131	4 2 3 3 2	.02 .01 .01 .01		740 760 980 950	32 43 59 58 28	19 7 13 6 17 10 15 9 15 5	74 56 08 94	1 .04 1 .03 1 .03 1 .05 1 .08	72. 61. 63. 75.		2 1 1 1	1 2 2 3 1	4 3	23 19 24 25 34	1 4 3 34 5
94-EM-006 94-EM-008 94-EM-009 94-EM-010 94-EM-011	.1	.98 1.12 1.02 1.21 .74	1 1 1 1	1 1 1 1	295 292 261 648 178	1.2 1.3 1.1 1.1	7 8 7 12 5	.60 .49 .40 .51 .45	.1 .4 .1 .1	9 10 9 9	45 54 62 29 39	3.49 4.23 4.25 4.02 3.82	.05 .09 .08 .10	13 18	.76	1310 1705 1653 >10000 1217	4	.01 .01 .01 .01	31 8 36 9 30 8 57 9 29 8	850 920 830 980 820	32 43 40	14 19 14 20 1	54 73 50	1 .05 1 .05 1 .06 1 .05 1 .04	88. 94. 105. 73.	9 169 9 236 3 176 1 111 2 107	1 1 1	1 4 5 4 2	4 5 4 5 3	32 38 23 22 22	2 1 8 1 2
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COMP: EQUITY SILVER MINE

ATTN: Daryl Hanson

PROJ:

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

TEL:(604)980-5814 FAX:(604)980-9621

FILE NO: 4S-0230-SJ1+2 DATE: 94/09/07

* soil * (ACT:F31) SAMPLE ΑL AS В BA BE ВI CA CD CU FE % K L1 % PPM MN MG MO NA NI P PB SB SR TH ΤĮ ZN GA SN CR Au-Fire NUMBER PPM % PPM PPM PPM PPM PPM % PPM PPM PPM % PPM PPM % PPM PPM PPM PPM PPM PPM % PPM PPM PPM PPM PPM PPM PPB L 1+00N 10+00W .1 1.37 198 .93 1.6 .72 1577 63 36 60 47 53 19 6 .01 35 810 47 29 73.6 L 1+00N 9+50W .99 83 1.1 . 18 19 3.21 .04 18 20 19 .54 3 21 32 32 39 .03 16 455 .01 380 69.9 88 19 4 3 .54 .69 .52 .57 L 1+00N 9+00W .1 1.08 172 1.5 8 .03 71.5 136 64.9 81 36 3.65 .09 16 1224 .01 650 28 18 20 2.99 .04 25 2.66 .05 L 1+00N 8+50W 83 .99 1.1 .1 15 437 3 .01 20 410 30 4 3 L 1+00N 8+00W 120 3 .1 1.04 .19 1.2 14 587 22 21 4 .01 580 31 58.8 89 23 4 L 1+00N 7+50W 1.0 20 2.87 .04 13 29 13 13 17 11 .46 .01 525 3 19 530 25 41 23 19 27 44 64 .03 64.7 74 3 5 3 18 21 10 9 L 1+00N 7+00W .1 1.54 .1 .74 176 97 .20 6 5 4 42 3.54 .07 .83 567 1.6 3 2 3 Ďi .02 74.6 123 57.5 65 . 1 32 670 30 ٠,5 L 1+00N 6+50W .52 .34 .57 2 .01 .16 15 2.46 .04 17 2.42 .03 473 19 420 39 .1 17 17 1 L 1+00N 6+00W .73 119 .9 . 14 395 16 700 420 38 47 .02 55.1 73 ž L 1+00N 5+50W .91 120 . 19 6 530 1.0 19 2.84 .05 14 3 .01 24 .03 66.8 73 22 Ź 4 25 3.63 .06 22 3.08 .06 23 2.63 .05 23 3.19 .06 21 3.79 .04 1+00N 5+00W 1.17 159 .28 .85 .54 1.5 5 -1 1129 4 .01 3 .01 720 600 37 27 22 16 65 54 59 52 63 .04 84.9 5 117 3 5 29 1+00N 4+50W .96 22 21 26 .5 .3 146 1.1 .20 11 466 455 . 1 5 .01 .05 65.5 77 19 .79 .21 .20 .20 3 .01 3 .01 3 .01 1+00N 4+00W 130 .8 12 .65 .76 460 500 14 18 19 .1 26 60.1 .03 20 24 6 1+00N 3+50W .99 119 1.1 67 15 582 . 1 31 28 .04 70.5 100 3 3 L 1+00N 3+00W 1.03 130 1.0 5 . 1 16 .69 384 28 1280 .05 89.8 96 3 29 5 .3 .1 .13 .53 .23 .39 .91 91 18 3.28 .04 11 2.84 .03 1+00N 2+50W 1.3 5 19 19 369 3 .01 24 710 30 42 29 .04 68.9 90 3 23 15 4 3 4 L 1+00N 2+00W .62 85 .6 10 14 693 1 .01 16 870 18 71.6 .04 65 5 7 5 L 1+00N 1+50W .97 .9 .4 102 .12 13 2.84 .05 20 920 23 1090 25 1030 24 30 33 19 21 41 53 . 1 324 3 .01 ž 18 .04 61.4 76 L 1+00N 1+00W 1.07 250 102 1.1 .16 6 17 3.60 .05 16 377 3 .01 . 1 23 22 .06 73.4 114 3 L 1+00N 0+50W 1.02 25 3.70 .04 .59 1.3 .16 .1 15 493 3 .01 17 42 .05 79.9 97 6 .63 .45 BL 1+00N .89 189 -17 7 27 3.61 .05 12 32 28 25 34 31 1.1 4 . 1 25 1090 22 1170 45 55 637 2 .01 23 19 .04 78.1 4 5 19 2.90 .04 3 .01 L 1+00N 0+50E .1 .98 680 3 5 1.2 10 . 14 :1 337 18 .04 63.0 110 3 3 .28 .31 .51 .56 .72 1+00N 1+00E . 1 125 1.0 6 16 3.10 .04 12 12 14 13 50 64 60 507 20 460 1 .05 72.5 107 20 .77 14 15 3 .01 L 1+00N 1+50E 201 57 2.58 .05 21 2.88 .07 1.1 .1 6 666 25 24 490 1 .03 56.1 23 23 3 ż .24 L 1+00N 2+00E .90 115 1.0 .1 .63 486 390 1 .06 67.5 86 .91 2063 .58 370 .42 489 .54 397 25 16 L 1+00N 2+50E 2.09 303 .33 103 59 52 6 11 81:4.46 .13 7 .01 44 24 870 37 94.6 143 72.2 112 64 .03 38 11 L 1+00N 3+00E 1.45 .79 128 .18 .1 22 3.24 .06 1.0 31 23 31 37 24 9 6 3 .01 870 .07 24 3 18 2.88 .05 21 3.61 .04 2 .01 3 .01 2 .01 20 26 31 L 1+00N 3+50E .1 124 .8 5 .1 10 13 620 .06 20 25 70.8 2 **3** 6 L 1+00N 4+00E 1.29 117 1.1 6 .16 51 63 930 580 21 13 .07 77.6 125 L 1+00N 4+60E .98 207 . 25 10 27 3.11 .05 17 1.1 .65 2547 .1 1 .05 75.4 103 24 .20 21 2.99 31 4.51 12 .60 17 1.31 L 1+00N 5+00E 146 .9 5 5 .04 428 2 .01 22 510 25 38 25 13 29 10 56 69 .06 68.2 3 20 15 .3 1.73 L 1+00N 5+50E 157 1.5 10 .1 10 .06 428 4 .10 32 670 107.3 27 19 5 6 5 .78 .7 11 14 L 1+00N 6+00E 100 .18 12 2.31 15 2.60 .04 1 .01 20 20 420 490 .62 426 48 .05 54.7 3 3 L 1+00N 6+50E .87 112 .8 . 15 .05 .53 389 ž .či 6 26 14 21 39 91 .04 57.4 123 20 L 1+00N 7+00E .1 1.36 242 1.5 8 .41 .1 48 3.91 .11 21 1.03 753 4 .02 37 980 41 1 .07 96.3 126 37 À 2 .01 2 .01 2 .01 2 .01 L 1+00N 7+50E 179 .66 .51 .39 6 27 2.68 .08 14 603 28 730 26 13 .07 58.6 25 3 4 .2 1.04 .2 .84 .1 .94 L 1+00N 8+00E 29 22 26 140 .9 .20 24 2.45 .05 16 2.27 .06 11 290 20 460 16 57 .07 58.8 21 22 22 3 4 .27 .24 .20 L 1+00N 8+50E 130 22 25 5 13 13 .8 6 .1 .61 419 470 12 63 59 3 .08 55.4 83 4 .9 L 1+00N 9+00E 167 6 7 .54 1357 18 3.01 .07 820 .07 4 69.3 3 128 L 1+00N 9+50E .2 1.07 123 1.0 6 21 3.34 .06 15 .61 461 3 .01 28 720 31 18 52 1 .08 75.2 91 4 25 L 1+00N 10+00E .1 .93 1 114 .9 .20 17 2.79 .06 12 .54 388 2 .01 21 620 24 11 49 1 .08 65.3

COMP: EQUITY SILVER MINE

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

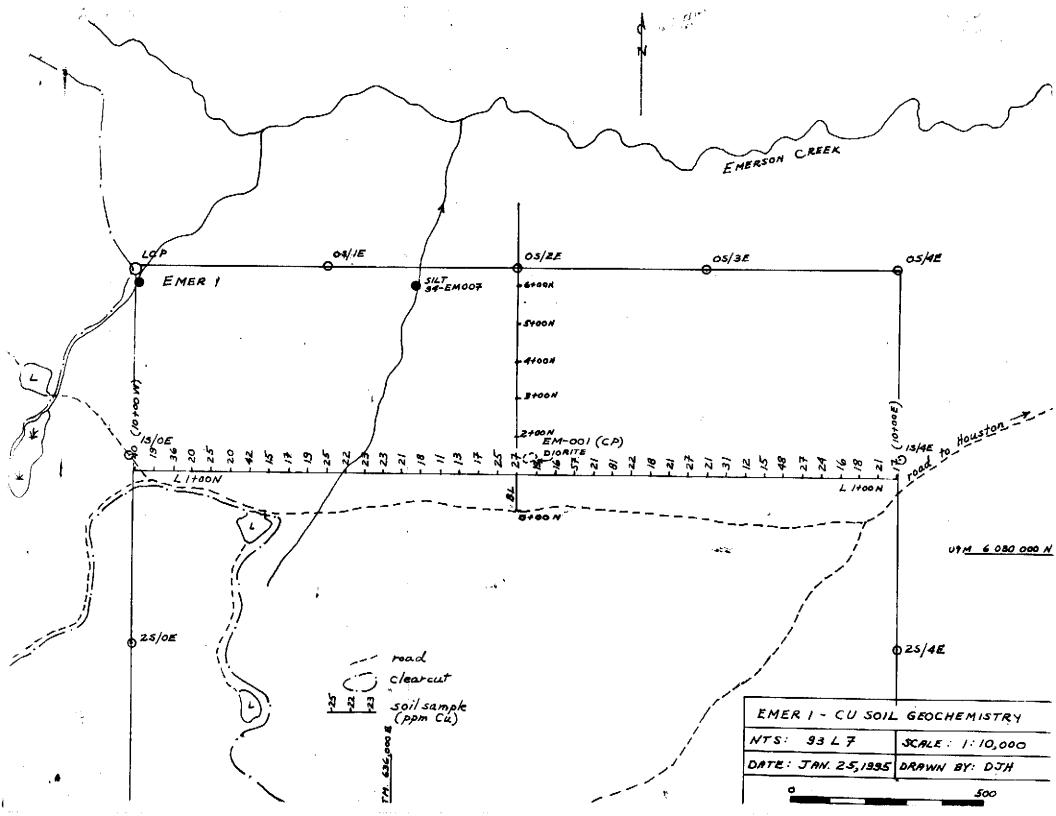
ATTN: DARYL HANSON

PROJ:

TEL:(604)980-5814 FAX:(604)980-9621

FILE NO: 45-0230-RJ1 DATE: 94/09/01

* rock * (ACT:F31) SAMPLE NUMBER PPM 36 .70 .16 1 .02 29 1 .01 44004 1 .08 .1 1 3 130 5 7 32 1.01 12.7 3 1 1 4 64

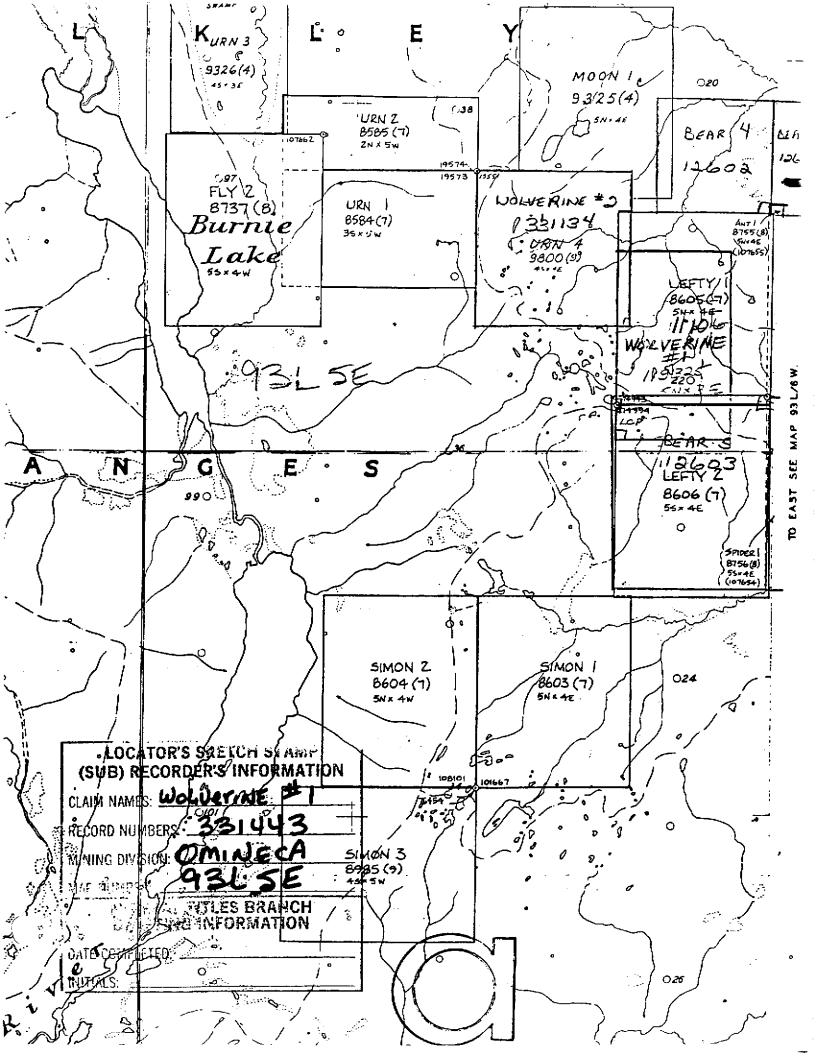


BRITISH COLUMBIA PROSPECTORS ASSISTANCE PROGRAM PROSPECTING REPORT FORM (continued)

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 DARYL HANSON Reference Number 94-95- P120
LOCATION/COMMODITIES Project Area (as listed in Part A.) STARR CR. Minfile No. if applicable 0.931 189
Location of Project Area NTS 93 25 Lat 54 23 Long 127 30
Description of Location and Access Property is located 60 Km west of
Houston. access is by helicopter from the Thautil River Forest
Service Rd approximately 8 Km southeast.
Main Commodities Searched For gold, copper-silver
Known Mineral Occurrences in Project Area <u>LEFTY gold-copper ve in Showing.</u>
WORK PERFORMED
1. Conventional Prospecting (area) 7.75 Km ²
2. Geological Mapping (hectares/scale)
3. Geochemical (type and no. of samples) rock (35); soil (46)
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 <u>Qu-Cu</u> ; <u>Cu-Qg</u> Claim Name <u>Wolverine</u> / & Z
Commodities <u>Au - Cu ; Cu - Ag</u> Claim Name <u>Wolverine</u> / & Z Location (show on map) Lat <u>54°23'</u> Long /27°30' Elevation <u>5500 ff</u> .
Best assay/sample type two random chip samples of quartz breccia from the
Wolverine 1 assayed 2.74 g/t Au over 0.9 in A 1.94 g/t over 1.2 m. Description of mineralization, host rocks, anomalies On the Wolverine 1 mineral Claim, 157
formation andesites host structurally controlled 912 veins and 912 stockwork
w/ pyrite and chalcopyrite mineralization Gold values are higher in the southern
half of the structure. On the Wolverine 2, a 400 m x 200 m zone of silicitied 157
formation volcanic rocks host chalcopyrite & pyrite mineralization as fracture
Supporting data must be submitted with this TECHNICAL REPORT. from this zone



ATTN: RALPH KEEFE

PROJ:

MIN-EN LABS - ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 TEL:(604)980-5814 FAX:(604)980-9621

FILE NO: 48-0285-\$J1+2 DATE: 94/09/30

* soil * (ACT:F31)

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SAMPLE NUMBER	AG PPM	AL %	AS PPM	B PPM	BA PPM	BË PPM	BI PPM	CA %	CD PPM	CO PPM	CU FE PPM %	K %	L I PPM	MG %	MN PPM	MO PPM	NA %	NÎ PPM	P PPM					T1 %	V PPM	ZN PPM	GA PPM P	SN PPM P	W CR	Au-Fir
2N 7+25E 2N 7+50E 2N 7+75E 2N 8+00E 2N 8+25E	.1	.96 .91 1.19 .87 1.12	1 1 1 1	1 1 1 1	55 121 67 106 59	.8 .9 .7 .9	6 4 4 4 3	.15 .13 .10 .09 .14	.1 .1 .1 .1	6 3 4 5 4	37 3.24 26 2.36 56 2.76 85 3.13 22 2.90	.06 .06 .07 .10	13 7 8 7 7	.63 .30 .27	1212 950 715 1175 604	3 2 2 1 3	.01 .01 .01 .01	21	820 260 210 920	39 26 28 36 31	15	53 59 51 42 54	1 1 1	.03 (.02 (.03 !	64.8 49.1 52.8 52.4 48.6	175 127 107 108	1 1 1 1	1 1 1 1	4 18 4 14 4 10 3 8 3 11	
2N 8+50E 2N 8+75E 2N 9+00E 2N 9+25E 3N 7+00E	.1	.94 .99 1.29 1.13 .91	1 1 1 1	1 1 1 1	91 209 150 108 155	1.0 1.1 .8 1.1 1.2	6 6 4 5 6	.16 .17 .11 .12 .14	.1 .1 .1 .1	6 5 3 5 6	68 3.22 60 3.36 39 2.65 49 3.37 57 3.22	.09 .12 .15 .12 .12	10 11 8 12 13	.44 .55 .32	1787 1298 541 779	3 2 3 3	.01 .01 .01 .01	18 1 20 1 12 1 19 1 24	110 270	43 37 28 29 32	14 16 21	55 64 62 51 49	1 1 1	.04 ! .03 ! .02 !	59.9 64.6 53.9 60.3 58.9	155 146 86 135	1 3 1 1	1 1 1 1	4 11 4 16 4 13 4 13 4 16	
L3N 7+25E L3N 7+50E L3N 7+75E L3N 8+00E L3N 8+25E	1 :1	.74 1.13 1.20 1.23 1.13	1 1 1 1	1 1 1 1	238 96 110 93 110	1.4 1.1 .9 1.2 1.2	5 7 7 6	.12 .22 .25 .27 .17	.1° .1 .1	7 5 8 5	175 3.53 33 3.11 34 3.03 62 3.86 23 3.16	.15 .12 .15 .14 .10	8 12 12 16 11	.41 .55 .60 .82 .45	2018 783 689 2104 902	1 3 4 4 2	.01 .01 .01 .01	27 18 1 17 1 27 1 18 1	140 060	36 35 37 54 31	12 17 20 19 17	45 82 100 87 73	1 1 1	.04 (.05 (57.5 64.9 65.1 77.1 69.8	117 123 251	1 2 5 1	1 1 1 1	3 14 4 18 5 19 5 22 4 17	
L3N 8+50E L3N 8+75E L3N 9+00E L3N 9+25E L4N 7+25E	.1	.71 .05 .77 1.26 1.14	1 1 1 1	1 1 1 1	144 3 155 136 143	1.0 .1 1.1 1.1 1.4	4 1 6 6	.07 .01 .21 .13	.1- .1 .1 .1	4 1 5 4 6	180 2.97 22 .13 127 3.35 151 3.21 35 3.60	.08 .20 .10 .19	6 15 8 9 13	.02 .45 .36 .51	1013 22 1392 890 1122	1 1 2 4 3	.01 .01 .01 .01	17 17 1 25 1	120 770 450 230	30 1 31 34 38	1 13 23	37 2 58 71 59	1 1 1	.01 .04 (.02 (45.4 1.4 56.1 53.0 59.8	141 127 151	1 1 1 4 1	1 1 1 1	2 7 1 1 3 12 5 14 5 20	
L4N 7+50E L4N 7+75E L4N 8+00E L4N 8+25E L4N 8+50E	.1 .1 .1	1.03 1.04 1.09 .93 .86	1 1 1 1	1 1 1 1	78 159 147 140 98	.9 1.2 1.1 1.3 1.0	5 6 6 4	.22 .16 .24 .22 .17	.1 .1 .1 .1	6 6 7 8 7	31 3.10 26 3.27 33 3.37 49 3.71 41 3.24	.07 .10 .13 .13	13 11 15 13 11		1426	3 2 2 3 2	.01 .01 .01 .01	20 1 22 24 1 28 1 25 1	910 350 070 090	37 33 37 44 38	16 17 14 13	64 63 102 65 59	1.	.04 6 .03 7 .03 6	51.9 71.4 56.2 74.5 57.4	108 159 148	2 1 1 1	1 1 1 1	4 19 5 23 5 22 5 26 4 19	•
L4N 8+75E L4N 9+00E L4N 9+25E L4N 9+50E L4N 9+75E	.1 .1 .1	.83 .76 .71 .67	1 1 1 1	1 1 1 1	118 206 154 165 163	1.0 1.3 1.0 1.1 1.2	4 5 4 6	.15 .16 .17 .23 .24	.1 .1 .1 .1	6 7 6 6 7	102 3.27 138 3.33 102 3.18 80 2.98 80 3.41	.09 .11 .08 .07 .09	11 8 9 9	.71	1719 1828 1302 2523	2 2 1 1 2	.01 .01 .01 .01 .01	19 23	940 870 770	35 37 40 36 42	13 10 10 10 11	56 52 46 65 68	1 1	.02 .03 .03	52.5 54.3 56.5 50.0 58.3	129 156 131	1 1 1	1 1 1 1	3 16 3 13 3 10 2 10 3 10	á
L4N 10+00E L4N 10+25E L4N 10+50E L4N 10+75E L4N 11+00E	.1 .5 .1	.84 .81 .86 .84 .80	1 1 1 1	1 1 1 1	166 133 96 179 78	.9 .5 .9	5 4 2 2 3	.24 .21 .11 .12 .15	.1 .1 .1 .1	6 6 4 4 5	69 2.92 83 2.90 22 1.80 47 2.70 90 2.84	.08 .08 .04 .07	12 11 9 7 7	.43 .29	1219 1390 358 716 1481	22212	.01 .01 .01 .01	14 15 1	960 890 960 150 870	38 39 34 28 33	13 11 13 12 11	93 86 51 42 38	1 1 1	.03 4 .02 4 .02 5	49.0 49.4 41.7 53.7 48.3	136 79 105	1 1 2 1	1 1 1 1 1	3 12 3 11 3 11 3 13 2 8	1 6
.5N 8+50E L5N 8+75E L5N 9+00E L5N 9+25E L5N 9+50E	.1	.74 .97 .78 .81 .83	1 1 1 1	1 1 1 1	250 157 138 156 203	1.4 1.5 1.1 .9 1.1	4 5 3 3 4	.24 .12 .06 .17	.1 .1 .1 .1	7 8 7 6 6	39 3.17 41 3.60 36 3.27 29 2.95 40 3.09	.09 .06 .08 .09 .10	11 15 10 11 12	-69 -44 -48	1208 2159 1802 1600 1162	2 2 1 2 2	.01 .01 .01 .01		040 270 820	35 42 32 30 38	10 14 12 11	85 51 39 62 116	1 1 1	.02 .01 .01	54.8 72.6 53.0 53.8 51.6	142 132 113	1 1 1	1 1 1 1	3 15 4 24 3 14 3 12 3 14	
L5N 9+75E L5N 10+00E L5N 10+25E L5N 10+50E L5N 10+75E	.1 .1 .1	.73 1.04 1.07 .71 .91	1 1 1 1	1 1 1 1	407 123 105 88 100	1.1 1.0 .8 .6	44435	.34 .23 .15 .12 .22	.1 .1 .1	6 7 7 4 6	54 3.18 55 3.29 42 3.08 24 2.72 86 2.82	.10 .10 .07 .05	14 12 10 6 13	.67 .71 .54 .37 .78	1428 1416 662 969 849	1 2 3 2 2	.01 .01 .01 .01	23 1 20 1 15	710 320 220 850 560	37 38 32 27 38	10 15 16 9	88 71 59 41 47	1 1 1	.03 6 .03 6 .03 !	53.8 56.9 56.7 56.4 57.6	186 142 116	1 1 1	1 1 1 1 1 1	3 13 4 16 4 19 3 11 4 17	1
L5N 11+00E	.1	.82	1	1	99	1.0	3	.07	.1	6	47 3.11	-06	9	.28	2265	1	.01	19	830	34	11	33			45.3		1	1	2 8	
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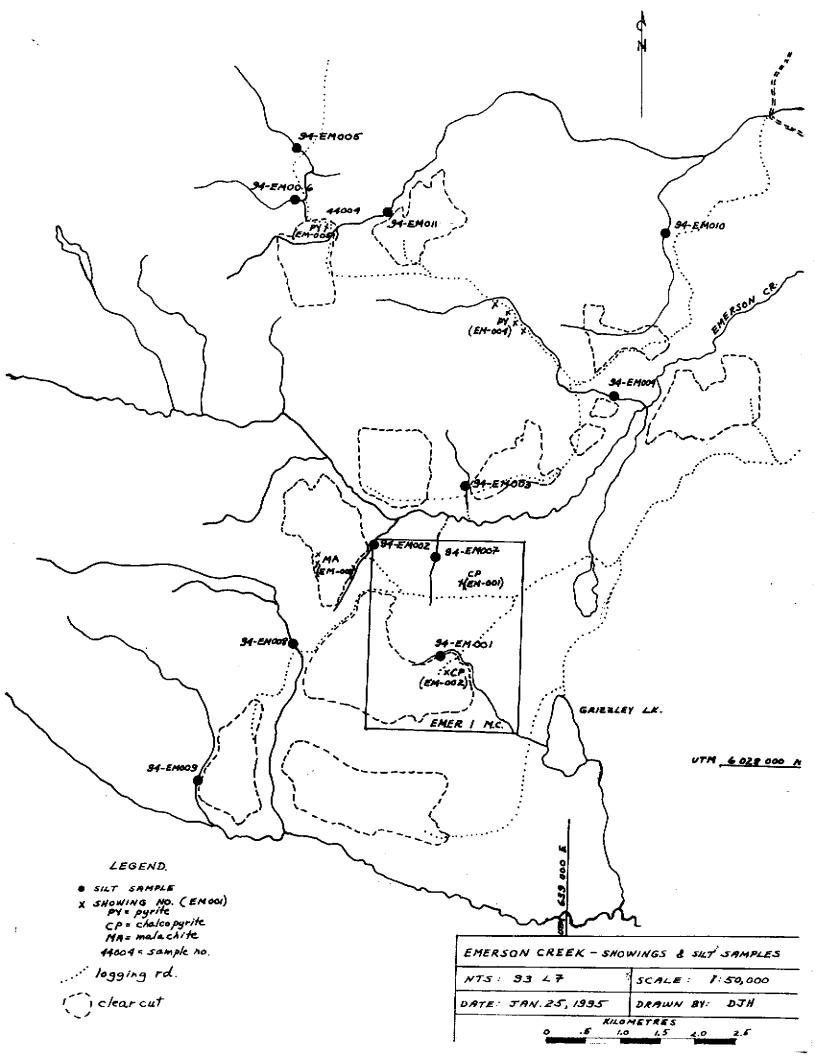
PROJ:

MIN-EN LABS --- ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 TEL:(604)980-5814 FAX:(604)980-9621

FILE NO: 48-0285-RJ1+2 DATE: 94/10/07

PROJ: ATTN: Ralph k	(eefe									705 WEST	.:(604)	-				, в.с. 980-9		1112									* r	OCK *	: 94/10/0 (ACT:F 3 1
SAMPLE NUMBER	AG PPM	AL %	AS PPM	B PP M	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO CU PPM PPM	FE %	K %	L I PPM	MG %		MO PPM	NA %	NI PPM	P PPM		SB PPM	SR 1 PPM P		V PP M		GA PPM	SN PPM I	W CR PPM PPM	Au-Fire PPB
44005 44006 44007 44008 44009	1.1 1.3 .1	.13 .10 .37 .52 .66	51 1 1 1	1 1 1 95	1533 992 61 90 43	.8 .4 1.3 1.0 1.3	4 5 16 8 15	.34 .06 .02 .21 .04	.1 .1 .1 .1	3 537 1 1023 4 2884 3 1053 5 3062	2.23 1.02 5.08 2.63 4.03	.13 .15 .12 .14 .10	1 4 9 10	.46	1758 1749	1 2 151 3 5	.03 .04 .01 .01	10 5 17 15 17	440 110 180 210 190	27 30 109 27 68	2 8 9 12 16	20 13 11 34 17	1 .01 1 .01 1 .01 1 .02 1 .01	34.4 4.1 7.9 9.6 8.3	68 87 63 114 2353	1 1 1	1 1 1 1	5 82 5 100 5 80 7 101 7 106	2 5 25 13 38
44010 44011 44154 44155 44156	4.3 4.3 6.5	.85 2.39 .12 .12	1 1 94 82 1	1 1 1 1	158 98 400 709 889	2.3 3.4 .6 .5	11 27 3 4 2	.04 .21 .03 .03	.1 .1 .1 .1	2 480 1 171	1.02	.07 .02 .13 .12	13 34 1 1	.01	1906 6355 538 584 84	28 23 1 1	.01 .01 .03 .02	31 68 6 6 5	120	53 63 12 11 12	14 48 3 2 2	23 53 10 12 14	1 .01 1 .12 1 .01 1 .01 1 .01	13.5 156.6 8.9 11.5 4.3	36	1 1 1	2 4 1 1	6 83 9 29 4 88 4 71 3 65	11 6 3 2 2 10
44157 44158 44159 44160 44161	5.5 1.9 .7 11.0	.10 .11 .12 .11 .10	276 13 1 24 18	1 1 1 47	634 247 274 481 128	.7 .5 .5	3 2 2 3 2	.03 .01 .03 .05	.1 .1 .1 .1	2 251 1 213 1 157 1 414 2 59	2.01 1.51 1.33 1.81 1.47	.12 .12 .16 .13	3 1 1 1	.01 .01 .01 .01		21121	.03 .03 .04 .02 .04	7 7 5 8 6	180 160 110 170 140	80 15 9 13 31	33432	12 9 14 15 7	1 .01 1 .01 1 .01 1 .01 1 .01	10.9 12.2 8.3 15.4 6.7	100 21 19 53 67	1	1 1 1 1	4 79 5 94 5 106 7 132 4 79	10 2 1 2 1
44162 44163 44164 44165 44166	.1 18.2 2.1 .5 8.1	.13 .15 .15 .15	1 1 1 1 6	1 1 1 1	374 950 203 294 731	.5 .4 .6	1 2 3 2 1	.09 .01 .01 .01	.1 .1 .1 .1	1 155 1 254 1 152 2 161 1 138	1.23 1.16 1.25 1.57 1.11	.13 .25 .20 .14 .16	1	.01 .01 .01 .01	362 163 390 537 23	1 1 1 1	.04 .01 .01 .03 .03	6 6 6 5	140 120 90 100 80	63 8 11 7 7	24533	8 15 8 13	1 .01 1 .01 1 .01 1 .01 1 .01	7.8 7.5 8.9 6.9 5.4	33 20 19 49 8	1 1 1	1 1 1 1	6 119 5 95 3 68 3 57 4 84	26 29 5 4 2
44167 44168 44169 44170 44171	2.0 8.6 10.0 5.5	.09 .11 .12 .12	1 136 1 1 1	11111	337 362 1186 224 425	.4 .6 .4 .5 .5	1 2 2 1 2	.02 .01 .02 .02	.1 .1 .1 .1	1 54 2 254 1 178 1 249 2 335	1.26 1.68 .93 1.20 1.44	-14 -11 -14 -12 -14	11111	.01 .01 .01 .01	99 333 23 82 647	2 1 1 1	.04 .03 .02 .02 .03	5 8 4 5 8	200 180 120 150 90	21 8 11 8 12	1 2 2 2 1	8 9 18 8 14	1 .01 1 .01 1 .01 1 .01 1 .01	2.1 8.9 5.7 8.4 9.5	14 33 5 25 61	1 1 1	1 1 1 1	3 71 3 66 3 62 3 63 4 72	3 2 4
44172 44173 44174 44175 44176	5.6 .1 .1 1.7	.14 .40 .87 .24	1 1 1 2	1 1 1 1	716 221 77 200 105	.3 .6 1.4 1.3	1 4 12 5 5	.03 .04 .04 .03	.1	1 128 3 867 8 3759 4 332 8 167	.99 2.68 5.54 5.98 7.27	.21 .15 .11 .18	1 5 10 1 4	.01 .26 .72 .09	919 1575 136 454	1 6 4 9 4	.03 .01 .01 .01	5 12 22 18 26	90 180 220 190 200	22 22 34 17 17	2 7 18 2 5	15 16 24 11 12	1 .01 1 .01 1 .01 1 .01 1 .01	3.3 10.6 16.2 14.1 20.8	13 770 264 30 55	1 1 1	1 1 1 1	5 101 7 134 7 87 7 155 9 158	3 35 12
44177 44178 44179	:1	.56 .24 .18	1 1 1	1 1 1	42 165 124	1.6 .7 .5	5 2 1	.06 .67 .08	.1 .1 .1	10 127 2 164 2 13	7.44 2.00 1.69	.14 .12 .02	7 2 3	.39 .13 .10	689	3 1 2	.01 .06 .07	26 9 6	300 290 300	20 9 13	7 3 2	18 14 9	1 .01 1 .01 1 .01	26.7 1.6 1.4	84	1 1	1 1	8 138 3 64 5 102	18 3 2
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SPECIALISTS IN MINERAL ENVIRONMENTS CHEMISTS • ASSAYERS • ANALYSTS • GEOCHEMISTS

VANCOUVER OFFICE:

705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2 TELEPHONE (804) 980-5814 OR (604) 988-4524 FAX (604) 980-9621

SMITHERS LAB.:

3176 TATLOW ROAD SMITHERS, B.C. CANADA VOJ 2NO TELEPHONE (604) 847-3004 FAX (604) 847-3005

Metallic Assay Certificate

4S-0285-RM1

Company: MR RALPH KEEFE

Date: OCT-07-94

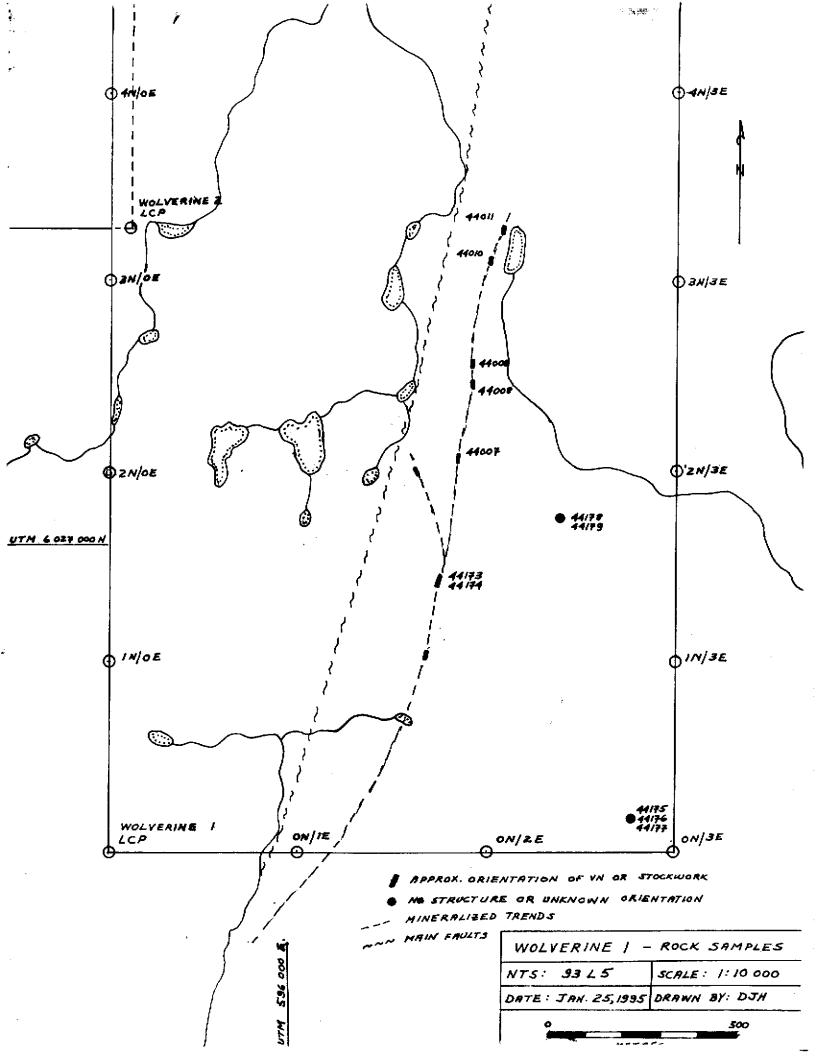
Project:

Attn:

Ralph Keefe

We hereby certify the following Metallic Assay of 2 rock samples submitted SEP-30-94 by R. Keefe.

***********	****	*****	•••	****			********			********		***	******	******			
Sample	*	Total	*	+150	М	*	Assay V	alue Au	*	Total	Weight Au	*	Metallic	: Au	*	Net	Aц
Number											-150 (mg)		(oz/ton)	(g/t)	*	(oz/ton)	(g/t)
44173	•	323.0			7.8		1.28	2.88				•	0.003	0.11	*	0.080	2.74
44174	•	319.6	*	16.	. 19	*	1.17	1.98	*	0.019	0.601	ŧ	0.002	0.06	±	0.057	1.94



DECEIV BRITISH COLUMBIA PROSPECTORS ASSISTANCE PROGRAM PROSPECTING REPORT FORM (continued)

JAN 3 1 1995

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

PROSPECTORS PROGRAM **MEMPR**

Name DARYL HAUSON Reference Number 94-95 - P/20	
LOCATION/COMMODITIES	
Project Area (as listed in Part A.) FULTON LAKE Minfile No. if applicable	
Location of Project Area NTS $93 \angle 16$ Lat $54^{\circ}47^{\prime}$ Long $126^{\circ}18^{\prime}$	
Description of Location and Access area is located on the south side of	
Fulton Lake, approximately 50 Km. north of Houston. access is	·
Via the highway from Topley to Graniste and then by the Paul Lake	<u>e</u>
FOREST SETTIEL KOUD.	—
Main Commodities Searched For Copper - gold.	
Known Mineral Occurrences in Project Area the Lennar Lake [Minfile Nos.	
093 1. 191 and 190) porphyry copper prospect is located about	-
6 Km South.	
WORK PERFORMED	
1. Conventional Prospecting (area) 2 Kin	
2. Geological Mapping (hectares/scale)	
3. Geochemical (type and no. of samples) Silts (3) 5 rock(2)	
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 copper - silver Claim Name —	
Location (show on map) Lat 54°47' Long 126°18' Elevation 2800 ff.	
Best assay/sample type random grab chips over 1.0m assayed (ICP)	
1563 Ppm copper and 43.6 ppm Ag. Description of mineralization, host rocks, anomalies	
a weakly aftered quartz-feldspar porphyry that intrudes	
IT sediments and volcanics is host to minor malachite and	
azurite mineralization. No primary sulfide mineralization was	-
observed.	

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 TEL:(604)980-5814 FAX:(604)980-9621

ATTN: Ralph Keefe

PRÓJ:

FILE NO: 45-0314-RJ1 DATE: 94/10/20

* rock * (ACT:F31)

IN: Katpii																: (004														OCK *		
SAMPLE NUMBER	AG PPM	AL %	AS PPM	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CU PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SR PPM	TH	11 %	V PPM	ZN PPM	GA PPM	SN PPM I	₩ ĈI PPM PPI	R Au-	Fir
4186 4187	43.6 1.4	.18 .20	423 1	1	441 15 9	.6	394 8	1.08 1.27	25.4 .1	3	1563 60	1.33	.24 .28	1	.58 .24	457 585	5	.01	8	730 730	933 61	36 5	197 162	12 11	.01	12.5	391 155	1	1	3 3 3 4	8	
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COMP: NR RALPA KEEFE

MIN-EN LABS - ICP REPORT 705 WEST 15TR ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 45-0337-LJ1 DATE: 94/11/14 * SUIT * (ACT-F31)

PROJ:

u: N: Ralph Keefe	•															04)980-													ILT *		
SAMPLE JUNBER	AG PPM	AL	AS	8 PPM	BA PPM	BÉ PPM	B1 PPM	CA	CD PPM	CO	CU PPH	FE	X X	LI PPM	MG X	NN PPM	MO PPH	NA %	NI PPM	P PPH	PB PPN I	SB PPM P	SR TI	1 T	I % PP	V ZI M PPI	Y GA Y PPN	SN PPM	PPH P	CR AU Ph	1- F
X FL 001 X FL 002	.1	.46	1	1	279 2066	. 9	6	.50	-!	7	31	3.49	.09	8	.49	2250 >10000	2	.02	27	1000	41	91	19	0.1	6 67. 4 71.	7 11 8 15	1 1	1	3 4	17 1	
74 FL 002	١. ا	.49	1	1	2006	7.0	19	.55	. 1	23	74	A-36	.47	•		<i>-</i> 10000	,	,01	10,	,,,,	117	,			•			-			
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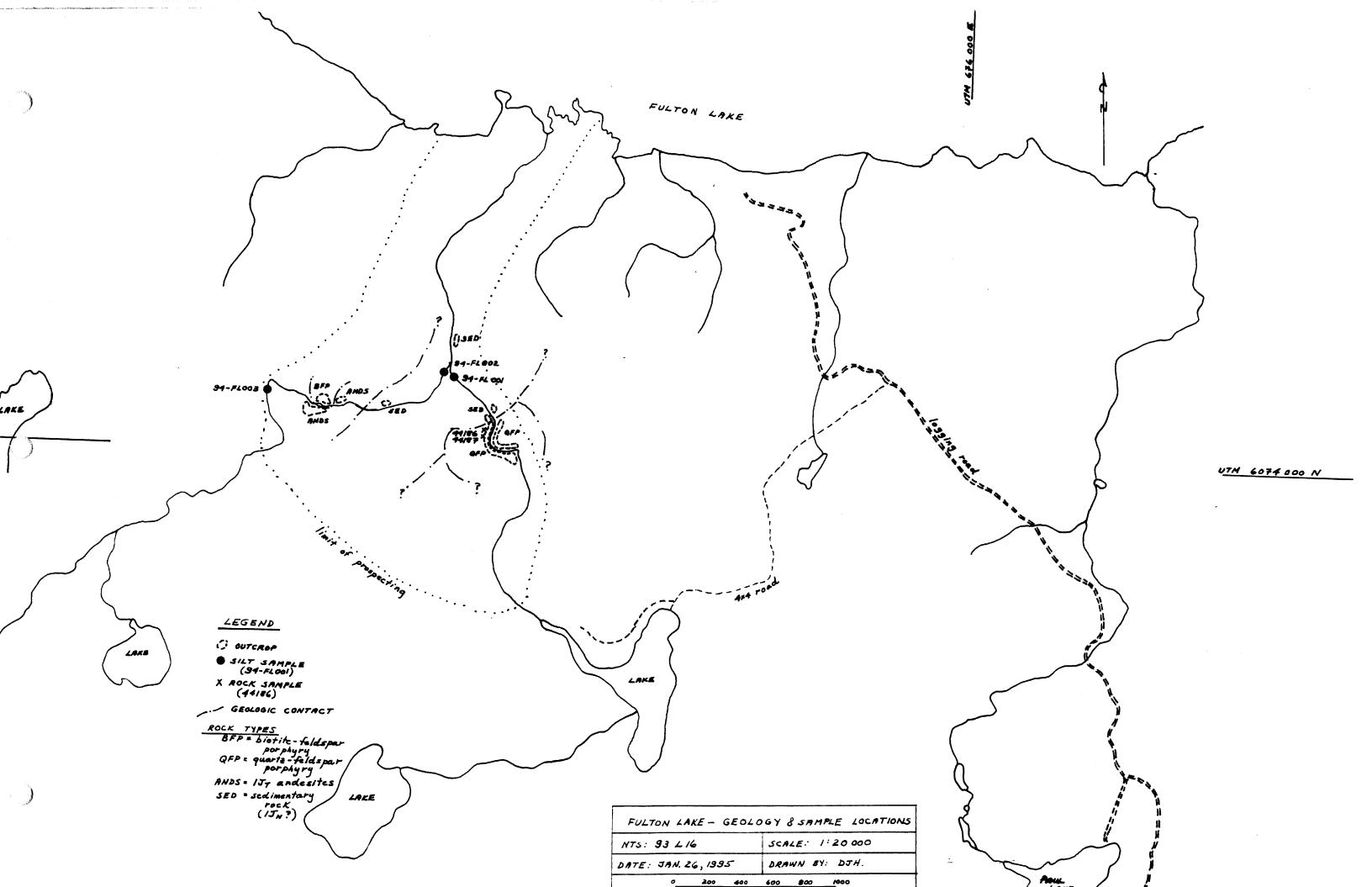
MIN-EN LABS - ICP REPORT

PROJ: ATTN: Raiph Keefe 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 TEL:(604)980-5814 FAX:(604)980-9621

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FILE NG: 4\$-0314-Lu1 DATE: 94/10/20 * silt * (ACT:F31)

SAMPLE	AG	ΔI	Λ¢	D	QΛ	PE	BI	C.Y	CD		CII					41770			\ =											(AL	
SAMPLE NUMBER] PPM	<u>^</u> %	PPM	B PPM	PPM	BE PPM	PPM	*	CD PPM		PPM	FE %	K %	L I PPM	MG %	MN PPM	PPM	NA %	NI P PPM PPM	PB PPM	SB PPM	SR PPM	TH PPM	7 I %	V PPM	ZN PPM	GA PPM	SN PPM	W H PPM Pi	CR Au- PM	Fire
43914 - Man; 43915 - 11 94 FL 003	.9 .6	.59 .63 .58	1	1	67 87 184	.5 .6 .8	888	.51 .65 .38	.1 .1 .1	6 6 7	33	2.20 2.09 3.24	.08 .08 .07	7	.71	250	2	.05	14 1040	20	12	130	1	.09	71.5	33	2	1	4	12	2
94 FL 003	:1	.58	1	i	184	.8	8	.38	. 1	7	15	3.24	.07	10	.57	250 416 1593	2	.05 .03 .02	14 1040 14 1360 23 880	19 24	12 11	130 145 109	1	80.	71.5 57.6 77.5	31 79	2 1 1	1	3	16 16	2 1 17
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decelve **BRITISH COLUMBIA** PROSPECTORS ASSISTANCE PROGRAM PROSPECTING REPORT FORM (continued)

JAN 3 1 1995

B. TECHNICAL REPORT

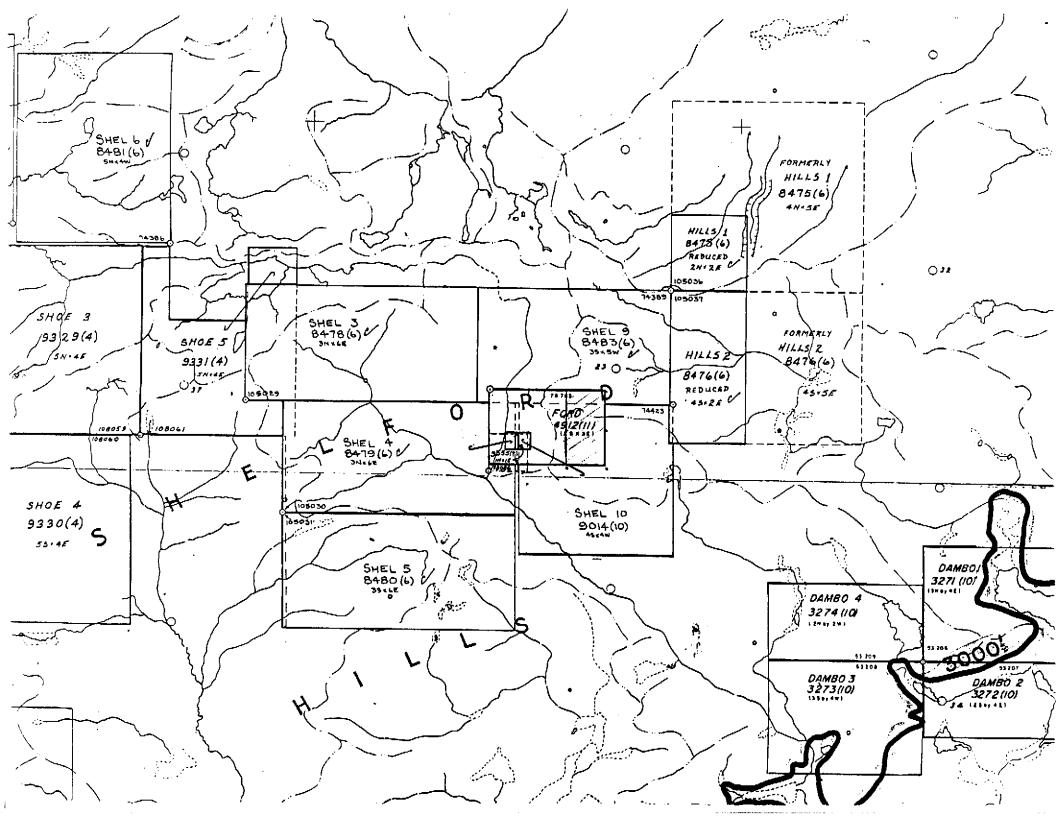
One technical report to be completed for each project area

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

PROSPECTORS PROGRAM MEMPR

Name Nadina River DARYL HAMSON Reference Number 94-95- P120 LOCATION/COMMODITIES Project Area (as listed in Part A.) Nadina River Minfile No. if applicable Location of Project Area NTS 43 E 15 Description of Location and Access Area Main Commodities Searched For_aoa Known Mineral Occurrences in Project Area The WORK PERFORMED 1. Conventional Prospecting (area) 1. O Km 2. Geological Mapping (hectares/scale) — 3. Geochemical (type and no. of samples) 5/1+(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 zinc - aallium Location (show on map) Lat 3° 52. Elevation Best assay/sample type a suff Description of mineralization, host rocks, anomalies



ATTN: RALPH KEEFE / JIM OLIVER

PROJ:

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

TEL:(604)980-5814 FAX:(604)980-9621

FILE NO: 45-0296-LJ1 DATE: 94/10/12

* silt * (ACT:F31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	В РРМ	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CU PPM	FE %	K %			MN PPM		NA %	NI PPM P	Р Р М Р	PB S	SB S	R TI	1 TI	(\	/ 7 4 PF	N G	A SI	√ W	CR /	Au-Fir
94 SH DH 001	.1	.41	1	1	396	. 1	40	.35	.1	14	42	9.63	.10	6	.41	>10000	24	.02	199 8	00 1	92	2 11	8	1 .06	79.1	980	9 11	0 '	1 3	79	
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PROJ:

MIN-EN LABS - ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

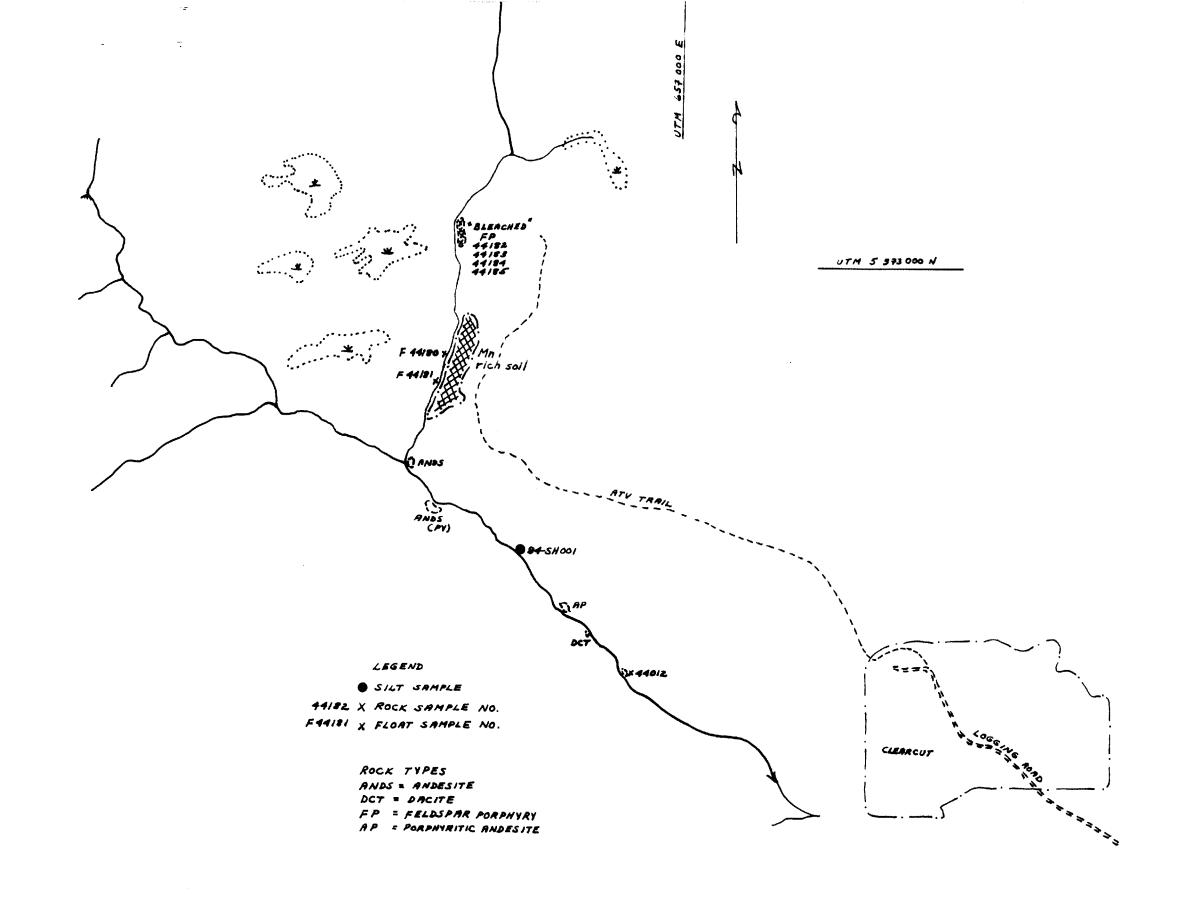
ATTN: RALPH KEEFE / JIM OLIVER

TEL:(604)980-5814 FAX:(604)980-9621

FILE NO: 48-0296-RJ1 DATE: 94/10/13

* rock * (ACT:F31)

TN: RALPH KE	:E7E /	JIM O	LIVER	i									7980-	2014	r Az	X:(604	1400.	7021												JCK -	(ALI
SAMPLE NUMBER	AG PPM	AL %	AS PPM	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CU PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	PPM	TH PPM	_%_	PPM	PPM	GA PPM I	SN PPM F	PM PP	
4180 4181 4182 4183 4184	.1	.68 .16 .20 .16	1 1 1	1 1 1 1 1	287 72 47 54 57	1.2 1.6 .8 .4	17 7 3 3 7	.62 1.77 .10 .07	.1 .1 .1 .1	10 9 1 2 2	42 14 7 12	3.77 5.90 1.07 1.27 1.44	.10 .23 .24 .27 .31		1.45 .03 .04 .01	2947 1638 2027 45 21	23 3 3 6	.03 .01 .02 .01 .01	30 19 9 4 4	1290 80 110 40 40	113 12 78 8 15	14 1 4 3 2	84 75 16 10 11	1 . 8 . 4 .	.01 .01 .01 .01	47.7 2.1 1.2 .5	35 654 22 12	1 1 1 1	1 1 1 1	5 7 3 79 6 134 4 89 3 6	3
.4185 .4012	.1	.13 .13	1	1	50 88	:1	3 1	.02 .33	.1	1	4	1.33 .32	. 25 . 18	1 1	.01 .01	18 817	2 3	.01 .06	4	60 90	8 20	1 3	12	4 :	01	1.0	9 88	1	1	3 6 6 11	4
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