

VLF Survey on  
Egle grid.

672663

lines 13+00 N }  
14+00 N } 1 KM East  
15+00 N }

Station interval 50 m.

(Face East)

(Face South)

Maine

Seattle.

Station-		% cline	quad.	% cline	quad.
<del>31+00E 15N</del>		<del>5</del>	<del>4</del>		
30+00E	15N	22	4	16	2
29+50E	15N	0	0	15	0
29+00E	15N	0	8	7	-2
28+50E	15N	0	0	0	0 swamp.
28+00E	15N	-4	0	13	2
28+00E	14N	-9	0	12	4
28+00E	13N	-12	0	9	6
28+50E	13N	-5	0	10	0
28+50E	14N	0	0	11	0
29+00E	14N	0	0	10	-6
29+00E	13N	12	0	6	0
29+50E	13N	12	0	10	0
29+50E	14N	0	6	0	-6
30+00E	14N	-15	0	3	0

18

100  
100  
100

010

20

70

200

250

pod

pod

710

010

010

with



Station	Maine		Seattle	
	%dipno	quad	%dipno	quad.
31+50E 17N	2	-8	4	3
31+00E 17N	4	0	0	0
30+50E 17N	4	0	3	4
30+00E 17N	-4	0	2	-2
30+01E 18N	-2	0	6	2
30+50E 18N	-8	0	1	-3
31+00E 18N	-10	0	-12	-6
31+50E 18N	-3	0	-8	4
32+00E 18N	-2	0	-16	-4
32+50E 18N	-8	0	10	0
33+00E 18N	0	0	3	-2
33+50E 18N	8	0	7	-5
34+00E 18N	4	0	7	-5
34+50E 18N	6	0	3	-5
35+00E 18N	3	0	9	0
35+50E 18N	8	0	11	2
36+00E 18N	2	0	12	4
36+50E 18N	-3	0	6	3
37+00E 18N	Bottle lake			
37+50E 18N	4	0	13	-1
38+00E 18N	3	0	7	-4
38+50E 18N	3	0	15	2
39+00E 18N	-6	0	22	2

Station      Maine      Seattle

→      %dino      quad      %dino      quad

22+50	24M	42	0	19	-15
23+00		44	0	24	-13
23+50		44	0	19	-13
24+00		23	<del>15</del> 0	15	-12
24+50		23	0	13	-13
25+00		14	0	5	-12
25+50		12	0	4	-10
26+00		14	0	4	-9
26+50		14	0	11	-5
27+00		13	0	17	2
27+50		7	0	9	1
28+00		0	0	1	0
28+50	SWP	0	0	6	0
29+00		-4	0	10	4
29+50		-12	0	-2	0
30+00		-8	0	-4	0

202

Station		Main		Seattle	
		Indin	quad	Indin	Quad.
26+00	21N	-18	0	-5	-7
25+50	21N	-5	0	3	-6
25+00	21N	5	0	5	-9
24+50	21N	9	0	4	-12
24+00	21N	8	0	9	-7
23+50	21N	14	0	4	-12
23+00	21N	16	0	7	-15
22+50	21N	22	0	2	-9
30+00E	20+50N	14	-4	7	-2
22+50E	23N	25	0	13	-18
23+00	23	42	0	13	-23
23+50	23	58	0	26	-18
24+00	23	35	0	24	-15
24+50	23	28	0	24	-14
25+00	23	22	0	18	-10
25+50	23	14	0	9	-12
26+00	23	6	0	5	-8
26+50	23	0	0	0	-16 SUP.
27+00	23	3	0	10	-8
27+50	23	2	0	16	0
28+00	23	3	0	19	2
28+50	23	6	0	14	0
29+00	23	-10	0	4	0
29+50	23	20	0	11	2
30+00	23	7	0	12	-3

station Maine Seattle

<del>22+00</del>				
<del>22+50</del>				
<del>21+00</del>				
30+00	-2	0	10	-9
29+50	-3	0	1	-2
29+00	-3	0	3	0
28+50	-5	0	4	-2
28+00	-7	0	9	2
27+50	5	0	-7	5
27+00	6	0	11	-1
26+50	STIGNITE LAKE			
26+00	14		7	-7
25+50	-2	0	8	-8
25+00	22	0	8	-10
24+50	21	0	14	-13
24+00	14	0	9	-15
23+50	15	0	9	-18
23+00	15	<del>0</del>	11	-12
22+50	38	0	11	-12

22+00

Station	Maine		Seattle	
	% clino	quad	% clino	quad
36+00E 17N	-4	0	8	2
35+50E 17N	-9	0	-2	-8
<del>35+90E</del> <del>34+50E</del> 17N	SE. LAKE			
34+90E 17N	12	0	6	-1
33+50E 17N	-2	0	6	-2
33+00E 17N	-4	0	7	1
32+50E 17N	6	0	5	2
32+00E 17N	12	0	3	4



34+50E 16f00N

SE<sup>IN</sup> LAKE

Station

Maine

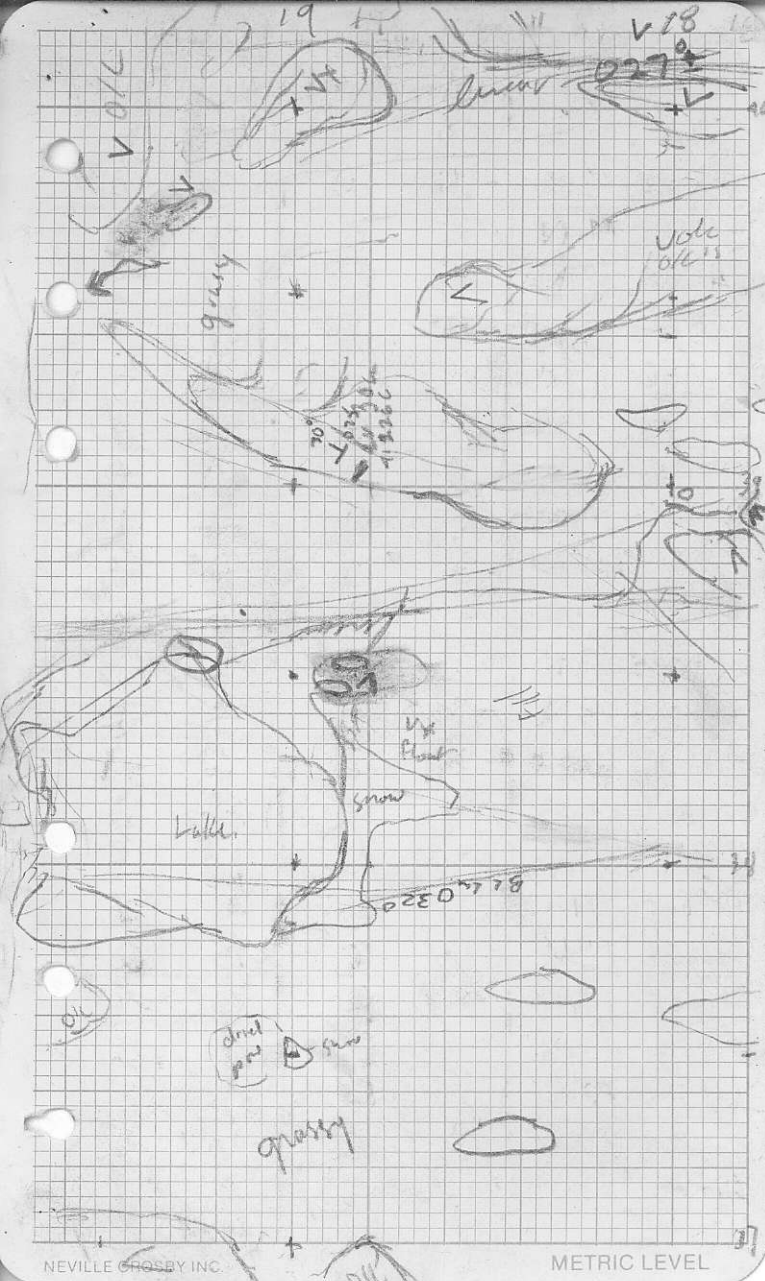
Scattle.

%cline quad.

%cline quad.

Station		Maine %cline quad.	Scattle. %cline quad.
30+00E	16N	0	5 -1
30+50E	16N	12	5 4
31+00E	16N	22	9 5
31+50E	16N	26	12 6
32+00E	16N	12	10 9
32+50E	16N	0	3 7
33+00E	16N	-1	3 6
33+50E	16N	-4	9 -1 2
34+00E	16N	6	0 -15 -1

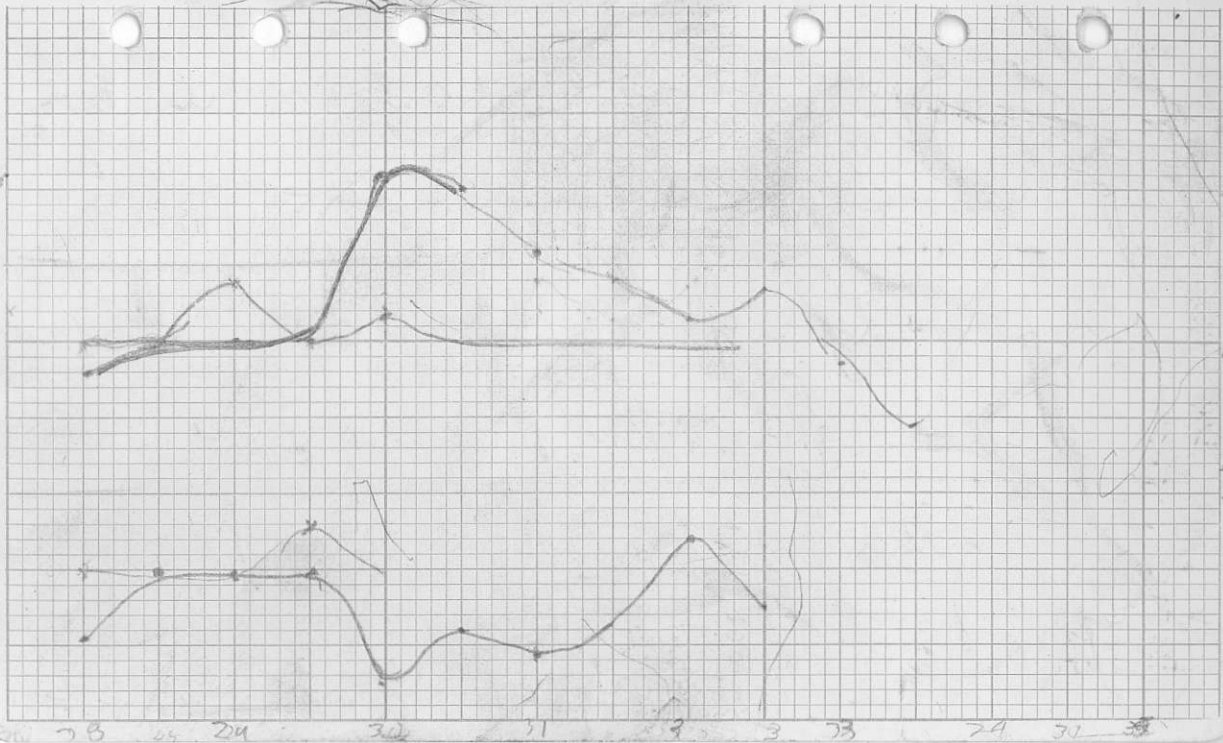
Station		Maine		Seattle	
		%clino	quad	%clino	quad.
33+00E	15N	-3	0	0	7
33+50E	15N	-11	0	4	13
34+50E	15N	10	0	3	11
34+00E	15N	5	0	11	5
35+00E	16N	0	0	16	6
35+50E	16N	-11	0	14	4
36+00E	16N	-8	4	13	13
36+50E	16N	-4	0	14	6
37+00E	16N	15	0	11	8
37+50E	16N	6	0	5	-4
38+00E	16N	9	0	6	1
38+50E	16N	3	0	5	-2
39+00E	16N	3	0	4	2
39+50E	16N	-9	0	16	5
40+00E	16N	-8	0	11	2
40+00E	17N	6	0	13	-4
39+50E	17N	2	0	20	-1
39+00E	17N	-8	0	15	2
38+50E	17N	0	0	6	-10
38+00E	17N				
37+50E	17N	BOTTLE LAKE			
37+00E	17N	23	0	-11	-8
36+50E	17N	-2	0	3	2



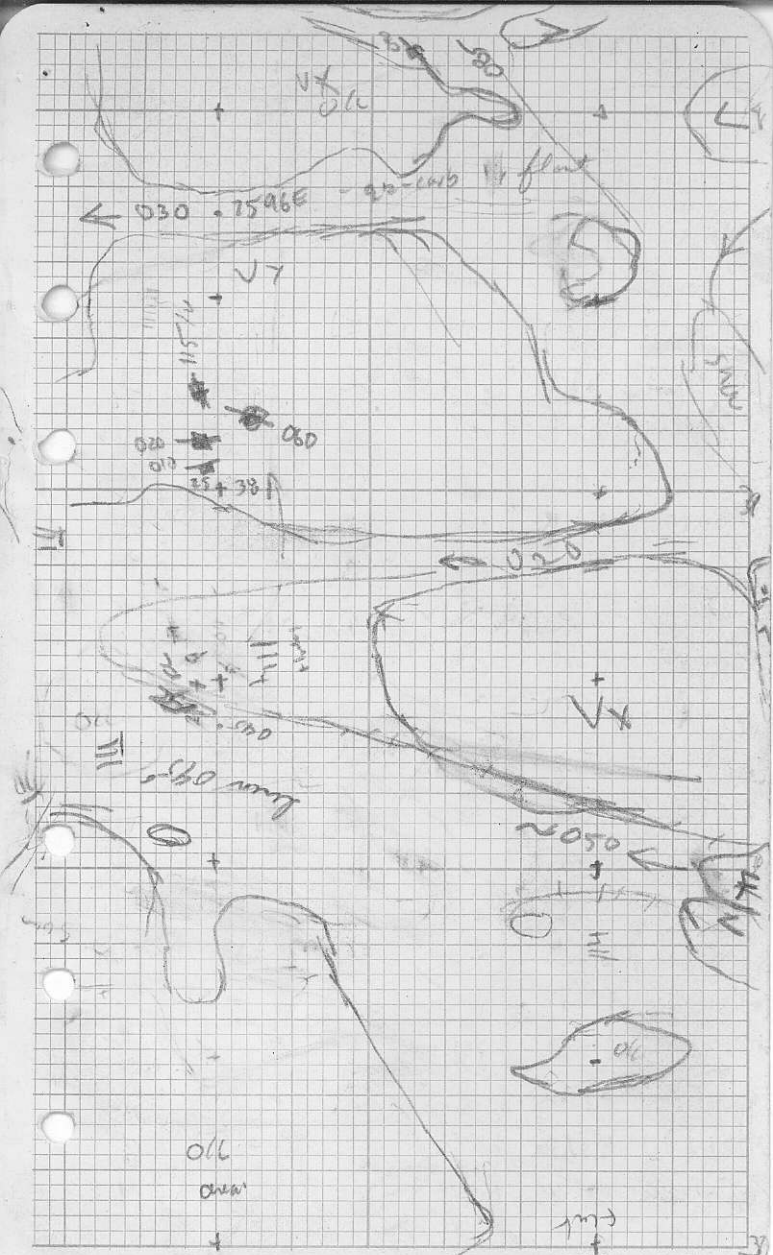
Station		Maine		Seattle	
		%clino	quad	%clino	quad.
30+00E	13+00N	-17	0	18	0
30+50E	13N	0	0	12	0
31+00E	13N	14	0	12	0
31+50E	13N	7	0	6	0
32+00E	13N	4	0	9	0
32+50E	13N	-8	2	6	0
33+00E	13N	-5	0	3	0
33+50E	13N	-6	0	4	0
34+00E	13N	0	0	8	2
34+50E	13N	3	4	7	9
<del>35+00E</del>	<del>13N</del>	<del>18</del>	<del>0</del>	<del>3</del>	<del>10</del>
35+00	13N	18	0	3	10
35+50E	13N	8	0	-13	5
36+00E	13N	0	8	-1	2
36+50E	13N	-5	0	9	0
37+00E	13N	-8	0	6	0
37+50E	13N	-2	0	4	2
38+00E	13N	4	4	-4	0
38+00E	14N	2	0	-4	3
38+00E	15N	-10	0	-3	0
37+50E	15N	-7	0	4	6
37+50E	14N	-10	0	-5	0
37+00E	14N	-10	0	-4	1

NEVILLE CROSSBY INC.

METRIC LEVEL



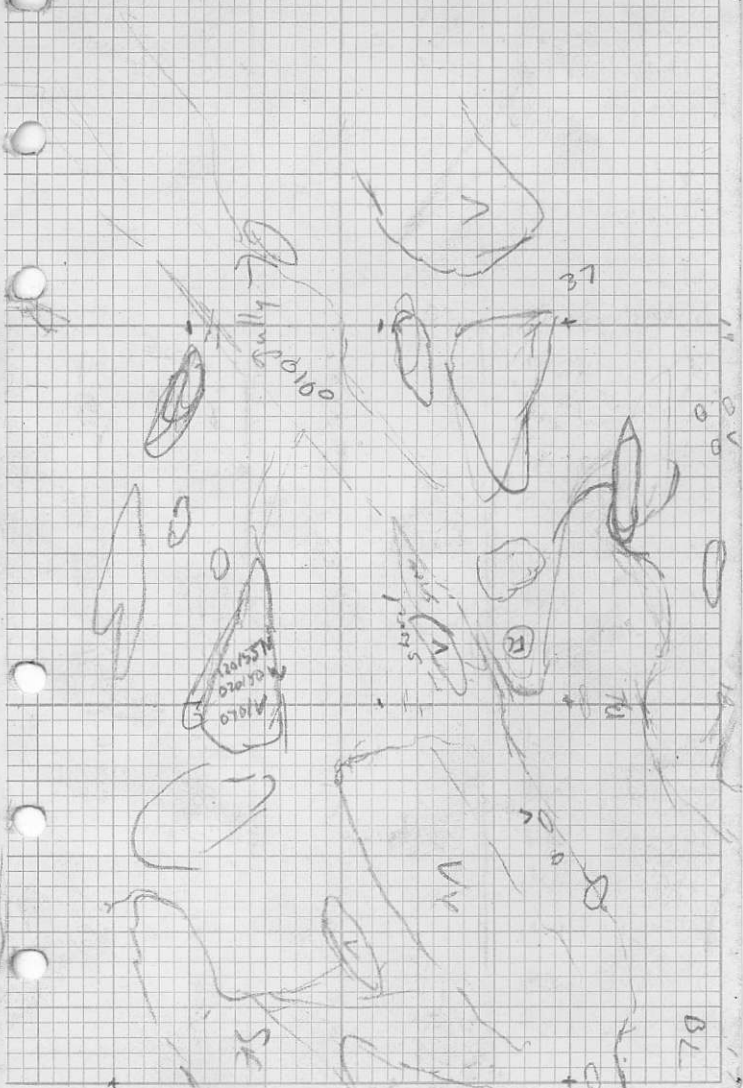
Station.	Maine		Seattle	
	clino%	quad	% cline	quad
37+00E 15N	-18	0	-16	-5
36+50E 15N	-12	0	-3	0
36+50E 14N	0	0	4	0
36+00E 14N	4	-19	11	5
36+00E 15N	-3	4	6	-1
35+00E 15N	-9	0	-8	6
35+50E 15N	-10	0	16	4
35+50E 14N	0	0	1	4
35+00E 14N	4	0	0	11
34+50E 14N	4	0	3	7
34+00E 14N	1	0	3	6
33+50E 14N	25	8	10	11
33+00E 14N	-5	0	1	0
32+50E 14N	-5	0	2	-1
32+00E 14N	4	0	4	0
31+50E 14N	-7	0	7	3
34+00E 14N	-11	0	7	5
30+50E 14N	-8	0	3	0
30+50E 15N	20	0	3	-5
31+00E 15N	12	0	0	0
31+50E 15N	8	0	-2	2
32+00E 15N	3	0	-3	-1
32+50E 15N	7	0	-3	1



Station | Maine | Seattle

		%clino	quad	%clino	quad
39+50E	18N	-4	0	10	-7
40+00E	18N	-3	0	8	-7
40+00E	19N	-4	0	8	0
39+50E	19N	-3	0	5	-4
39+00E	19N	3	0	4	-5
38+50E	19N	4	0	3	-10
38+00E	19N	Small Lake			
37+50E	19N	18	0	16	0
3700E	19N	12	0	15	0
36+50E	19N	8	0	17	7
36+00E	19N	2	0	2	1
35+50E	19N	0	0	7	7
35+00E	19N	-5	0	2	0
34+50E	19N	7	0	7	3
34+00E	19N	18	0	7	-4
33+50E	19N	3	0	9	4
33+00E	19N	18	0 <small>(off set)</small>	20	-4
32+50E	19N	23	0	22	0
32+00E	19N	SHARK LAKE			
31+50E	19N	SHARK LAKE			
31+00E	19N	SHARK LAKE			
30+50E	19N	-11	0	5	1
30+00E	19N	5	0	1	2





STATION		% Gene quad		Seattle quad	
30+00 E	20N	0	0	5	5
29+50 E	20N	-13	0	2	1
29+00 E	20N	-8	0	8	2
28+50	20N	-5	0	8	0
28+00	20N	-4	0	9	-2
27+50	20N	-8	0	9	0
27+00	20N	-2	0	8	-1
26+50	20N	-3	0	4	0
26+00	20N	-4	0	4	9
25+50	20N	-8	0	4	-14
25+00	20N	-7	0	-7	-4
24+50	20N	-4	0	-3	-10
24+00	20N	-3	0	0	-17
23+50	20N	14	0	3	-13
23+00	20N	25	0	10	-13
22+50	20N	22	0	22	-12
30+00	21N <sup>4</sup>	3	0	2	-1
29+50	21N	-6	0	2	-1
29+00	21N	-1	0	2	-2
28+50	21N	-5	0	2	-5
28+00	21N	-8	0	4	0
27+50	21N	-11	0	-2	-1
27+00	21N				
26+50	21N				

STB LAKE

Readings taken

+ to correct  
facing

SCRAP