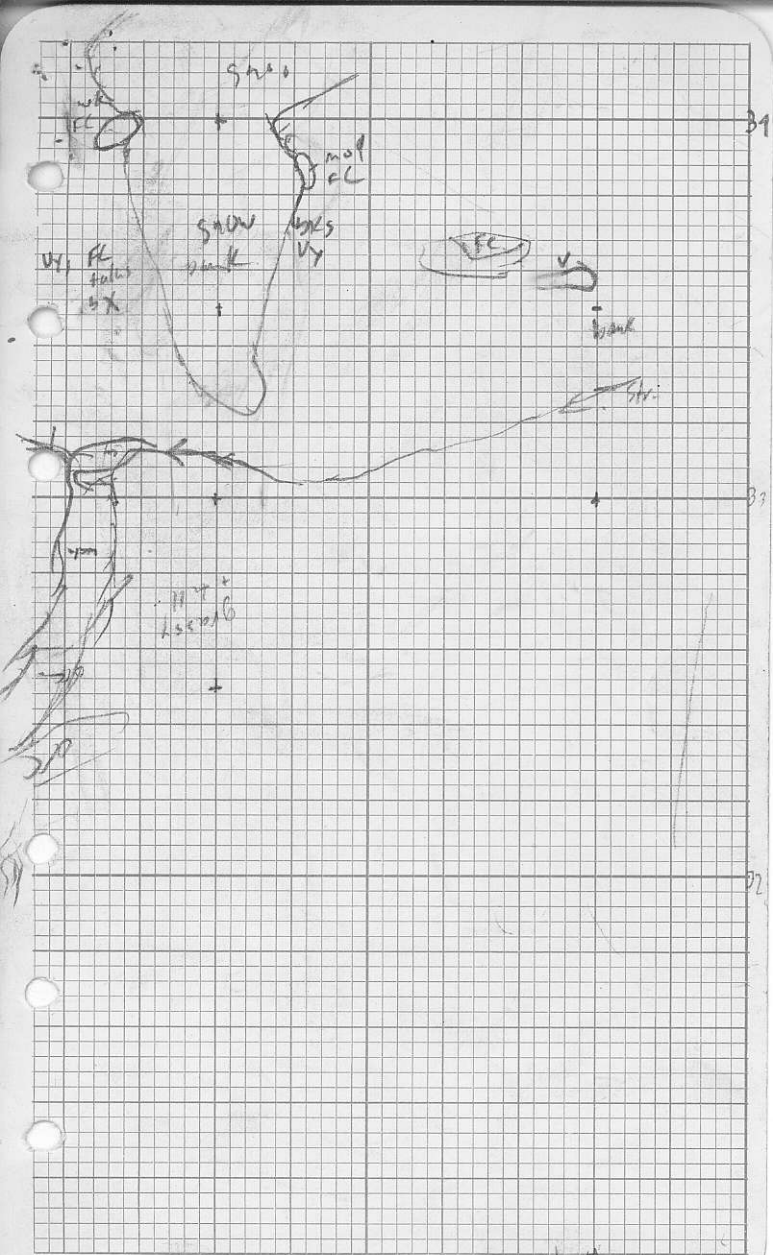
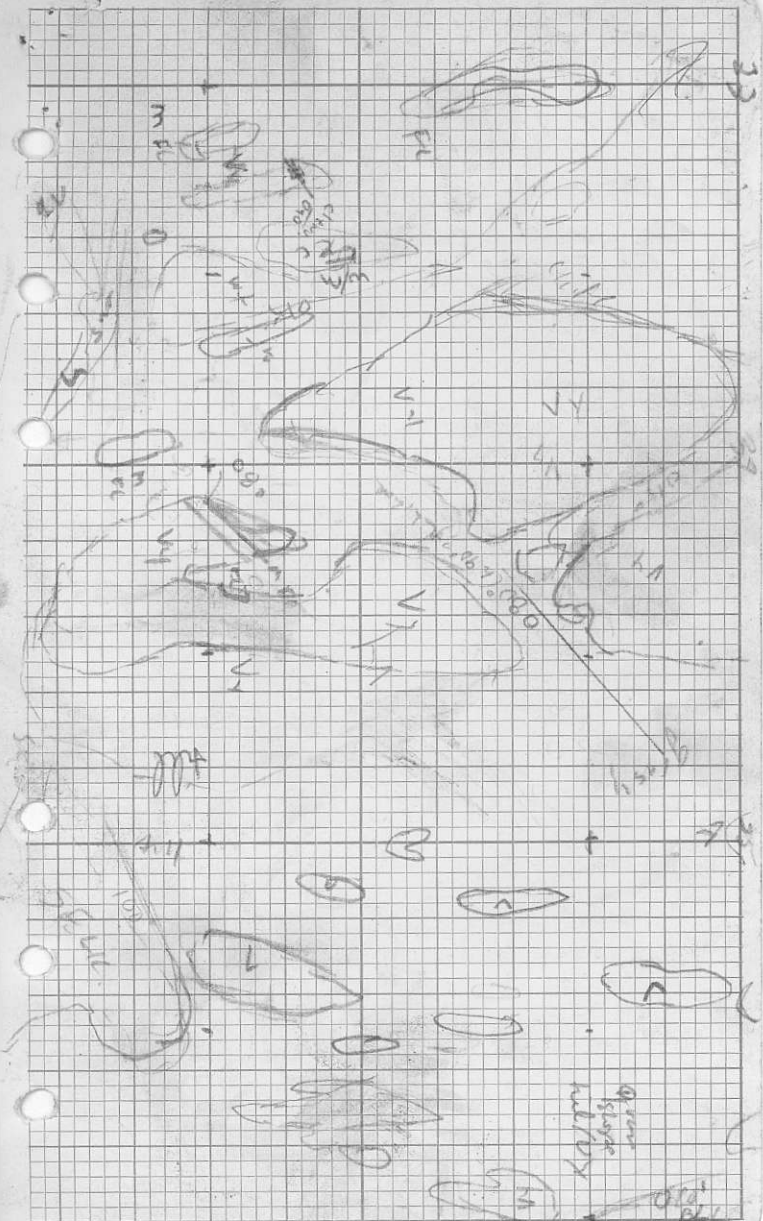




21N					
30	-10	+1	+2	-2	
	+6	+9	0	0	
31	-35	+12	0	0	met
	-95	+12	0	+6	
32	-20	+14	+10	-8	
	-3	+10	+10	-3	
33	+15	+14	+20	-6	
	+14	0	+10	-5	
34	+26	-6	0	-2	
	+10	-10	0	+6	
35	+21	-4	-10	+6	
	-15	-6	-15	-6	Swamp
36	0	+14	-10	-3	
	-14	+2	-3	+8	
37	-8	+5	-3	-1	
	+3	+2	0	-8	
38	+10	+4	+10	+9	
	+8	-2	0	-2	
39	-6	-4	-5	0	
	0	+3	0	+9	
40	-7	+2	0	+6	
30	120150		-20	+9	100



20					
30	-1	-6	0	+3	
	+5	-2	0	0	
31		Lake			
		Lake			
32	-52	+6	+16	+3	
	-31	+16	+6	-6	
33	-21	+16	+15	-3	
	-3	+4	+5	-2	20m for this
34	+3	+1	0	+4	
	+6	+2	-5	+2	
35	-4	-8	-2	+2	
	+2	-3	-2	+2	snow bank
36	-20	-3	-5	+10	
	-13	+3	0	+7	
37	-17	+6	0	0	
	-5	+5	0	0	
38	-1	+9	+10	+2	orange
	-3	+6	-10	+8	
39	-11	0	-2	0	
	-14	-3	+7	0	
40	+8	+2	-3	+1	



19N

30					
	+20	-6	-5	0	
31	LK/LK	shurk			
	"	"			
32	"	"			
	-41	+5	+20	+2	
33	-20	+8	0	-2	by LK (65) NGSK LK
	-5	+7	0	+4	
34	-7	+12	0	0	
	-9	-5	+2	+2	
35	+2	0	0	0	
	-10	-9	0	0	
36	0	0	0	0	change of quality w shur
	-25	-6	0	0	
37	-20	+2	+2	+3	
	-27	+7	+15	+11	
38	-Lurk				
	0	+8	0	+7	
39	-2	+7	0	+5	
	0	+5	-4	+4	
40	-5	0	-3	+4	



S

M

18N

30

31

32

~~-10~~

-3

+6

+6

by Shark  
LK

33

34

35

36

37

BLK

(36 n 10K)

-23

+5

+7

-1

38

-10

+5

+15

+7

39

-18

-2

+10

+2

39

-15

0

-3

-1

-10

+4

-8

-7

40

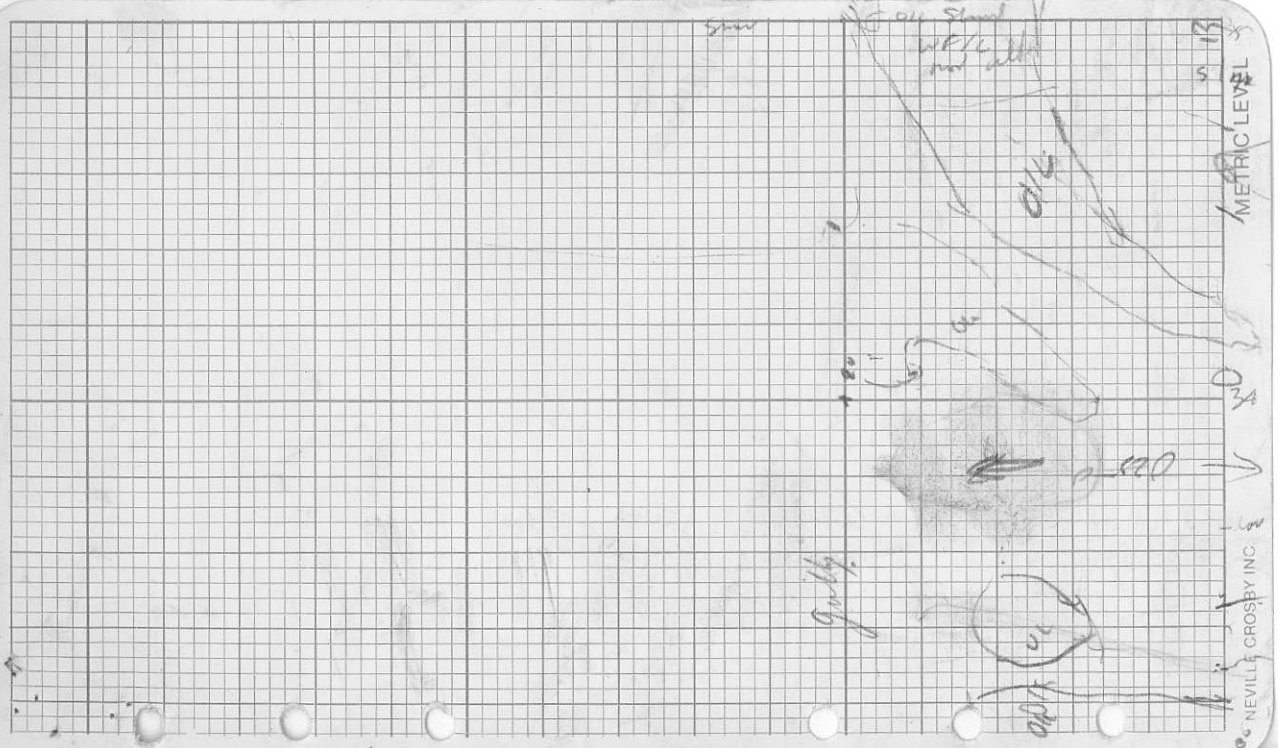
-6

+6

-2

+2





Shaded

Well  
not all

METRIC LEVEL

Gully

NEVILLE CROSBY INC.

17

30

31

32

33

34

35

36

3

37

38 B. Lake  
40m

-3 -2 0 0

39 -5 0 0 +4

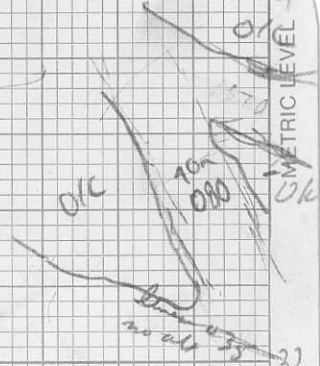
+21 -5 14 +7

40 -9 +7 53 +2

32

METRIC LEVEL

31



16

30

31

32

33

34

35

36

37

38

39

+2

-2

-2

+6

-11

-6

+2

+4

40

-12

-4

-5

+9

with  
with  
METRIC LEVEL  
0.25  
0.12

now  
40x  
35  
2  
0.1

40x width  
lower zone 265°  
no height of all in.

NEVILLE GROSSBY

15N 120      210°  
~~East~~ S      ~~South~~ M

28      -17      +1      0      0

         -9      +7      -5      0

29      -17      +7      -2      -4

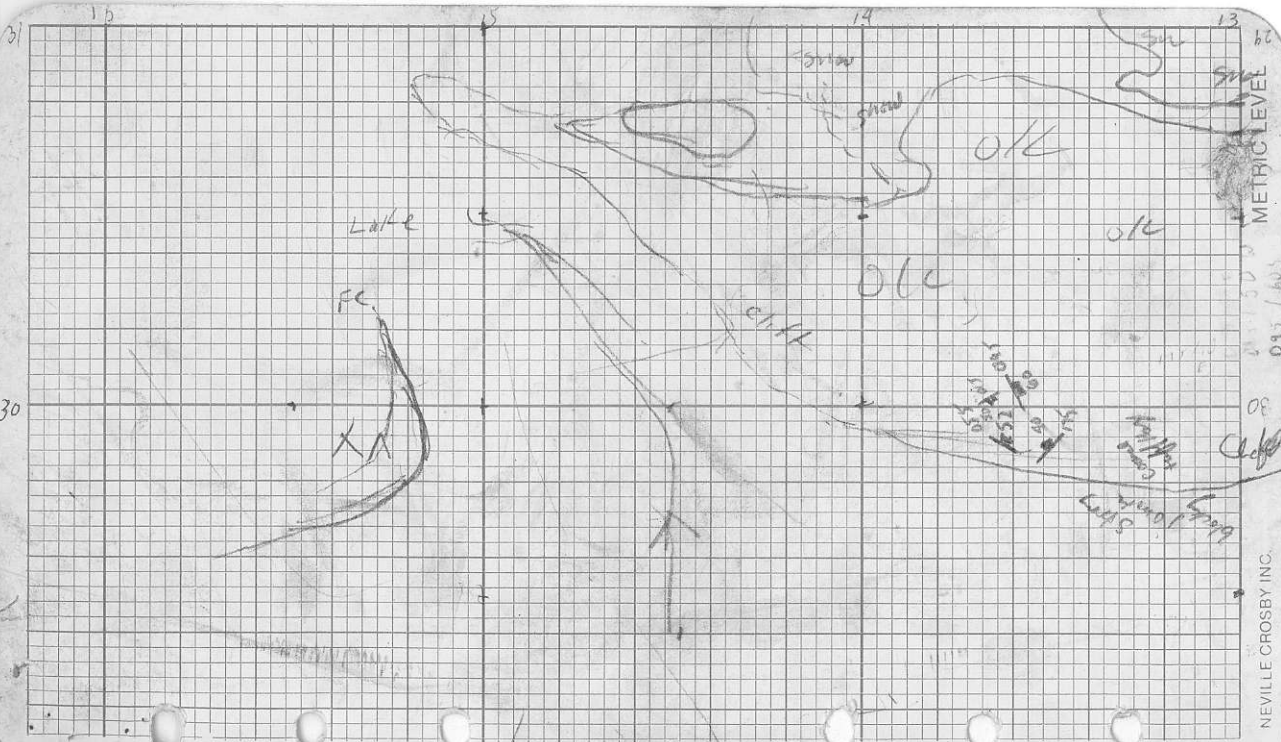
+50      -28      +5      0      0

30      -25      +1      +10      +6

31

+11      -3      -7      +6

32



METRIC LEVEL

0.95 / 60.5

0.8

NEVILLE CROSBY INC.

	14N				
28	-14	-15	-7	-11	
	-23	-3	0	0	
29	-12	+8	0	0	
	+12	+15	-9	0	edge of bank bottom of o/c
30	-2	-3	-10	0	
	-5	0	-7	+4	
31	-6	-8	+0	+4	
	-10	-7	0	+2	
32	-5	0	0	+2	snow
	0	0	0	+4	top of cliff
33	-2	-3	0	+1	
	-11	-14	0	+15	gully edge
34	-2	-10	+1	+8	
	-2	-8	-5	+2	
35	+8	-13	0	-2	
	0	-8	-0	-7	
36	-22	-9	0	0	
	-10	0	0	0	
37	+6	0	0	-5	
	+2	0	-3	+4	
38	+2	-5	-3	0	

14+50

28+00 -12-1/0 -4

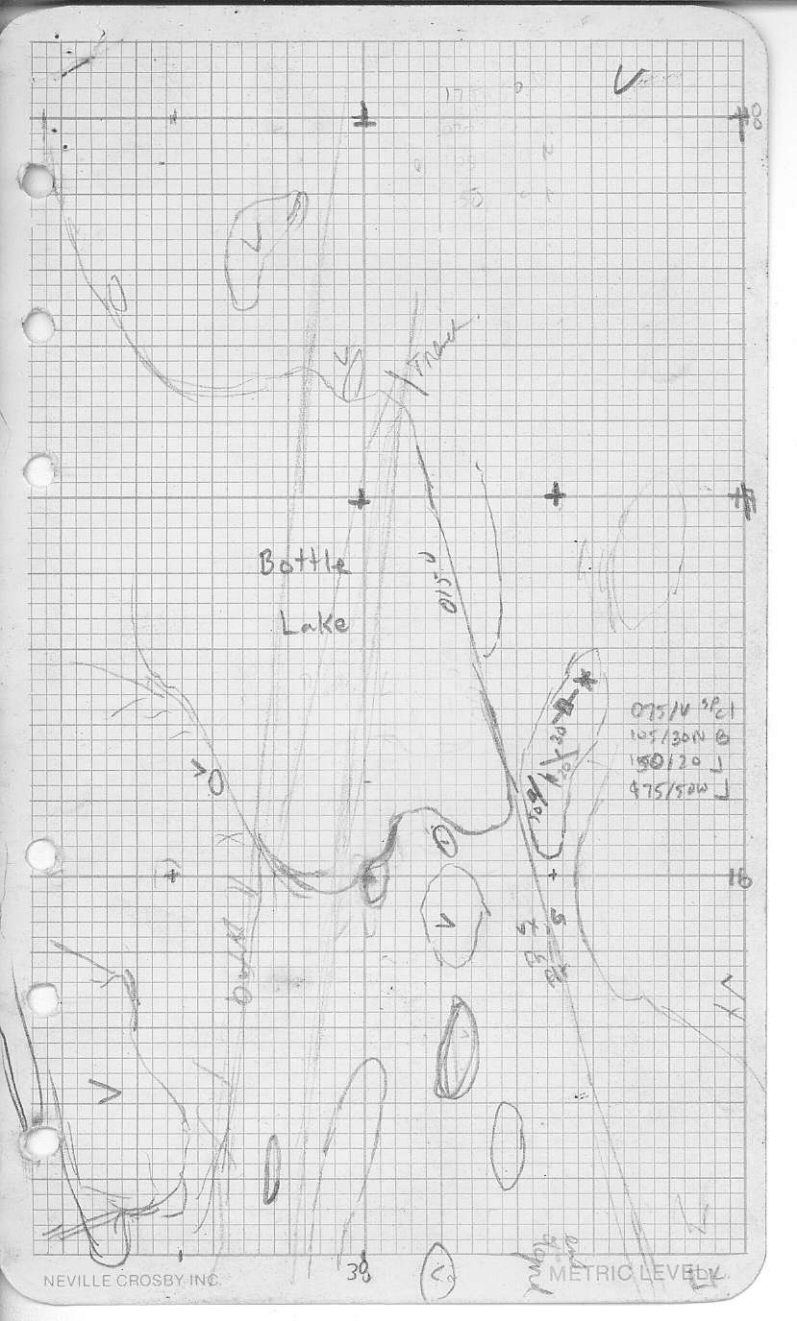
13+50

28+00 -2-5/-4 -2





13N	East Sea	South Man		
28	-8	-8	-2	0
	-9	-8	+2	0 snow
29	-10	0	+2	+2
	-19	-1	-4	+3
30	-14	0	0	+2
	-22	+4	0	0
31	-23	+4	0	+18 snow
	-7	+2	0	0
32	-13	0	0	+6
	-10	+1	0	0
33	-5	0	0	-3
	-6	-2	0	0
34	-12	-1	0	+4
	-9	-16	0	0
35	0	-6	0	+5
	+15	-8	0	0
36	-2	-8	-3	0
	-8	-2	-4	-2
37	-14	0	0	0
	-8	-6	0	+3
38	+5	0	-5	-2



EM-16

EAGL

SE GRID

HEAGY

July 1989

JUNE 17/84

1<sup>st</sup> POST

CAMBAC 2  
2W

2<sup>nd</sup> CORNER  
CAMBAC 2  
5W

HEADED NORTH

3<sup>rd</sup>

CAMBAC 2  
SE 2S

5W 2S

(NEAR  
FORK

3-39

CONE

EM-16

EAGLE

Maine

NEILL LIBRARY INC.  
Seattle

STATION	% Ch.	quad	% Ch.	quad
30+00E SWAMP 16+50N	+2	+3	+8	-8
30+00E 15+50N				
28+00E 15N	0	+6	-16	-2
28+50E 15N	-3	-4	-9	+8
29+00E	-9	-8	-4	+8
29+50E	+12	0	-20	+2
30+00E	+15	+5	-37	+1
30+50 SWAMP	+3	-10	+2	+6
31+00	-5	+9	+6	-4
30+50	-8	+12	+9	-9
32+00	+16	+10	+19	-12
32+50	-4	+8	+23	-14
33+00	-1	+12	+7	-10
33+50	-4	+8	+2	-24
34+00	-5	+15	+3	-14
34+50 SWAMP	-2	+10	+21	-8
35+00	+3	+6	-2	-12
35+50	-5	-1	-23	0
36+00	-4	+8	-4	0
36+50	-9	+4	+12	+1
37+00	-15	+2	+14	0
37+50	+4	+6	+10	-22
38+00 15N	-7	-1	+10	-4
30+00E 17+50	+2	+3	-9	-10

Station	Maine		Seattle	
	clin.	quad	clin.	quad.
28+00E 10N	20	0	12	-9
27+50E 10N	20	0	11	-10
27+00E 10N	2	0	7	-9
26+50E 10N	3	0	8	-10
26+00E 10N	4	0	8	-10
25+50E 10N	-3	0	8	-10
25+00E 10N	-9	0	7	-8
24+50E 10N	-8	0	5	-9
2400 E 10N	-4	0	4	-13
23+50E 10N	-16	0	2	-8
23+00E 10N	-8	0	-4	-8
22+50E 10N	-9	0	-15	-20
22+00E 10N	-12	0	-14	-17
21+50E 10N	-3	0	-8	-22
21+00E 10N	0	0	2	-18
20+50E 10N	5	0	7	-13
20+00E 10N	7	0	8	-14
19+50E 10N	7	0	4	-11
19+00E 10N	11	0	-4	-16
18+50E 10N	5	0	-8	-18
18+00E 10N	6	0	-7	-17
17+50E 10N	2	0	-2	-10
17+00E 10N	-3	0	-4	-8

wide valley

10N

STATION		Roller	quad	Roller	quad
39+00	16N	-15	-4	-3	6
39+25	A	-13	0	-1	+2
39+00		+6	-2	-7	+3
38+50		+5	-4	-12	+5
38+00		+4	-4	-4	+3
37+50		+2	+6	0	-8
37+00		+3	+11	-28	-18
36+50		+7	+5	-10	-10
36+00		-12	+3	-14	-6
35+50		-5	-2	-34	-7
35+00					
34+50		S.E. LAKE			
34+00		24	0	30	1
33+50	Swamp	-1	5	8	-1
33+00		-4	4	0	-8
32+50		4	12	1	-7
32+00		3	6	-4	-13
31+50	Swamp	9	8	-14	-11
31+00		5	7	-10	-7
30+50		4	6	-9	-8
30+00	16N	4	-10	-4	2
30+00	21+50	4	-14	13	12
	22+50	-5	-8	24	14
	23+50	8	10	-20	6



16+50	€	10N	-4	0	-2	-11
1600	€	10N	-5	0	2	-10
15+50	€	10N	-6	0	-4	-8
15+00	€	10N	-9	0	5	-13
14+50	€	10N	-6	0	2	-14
14+00	€	10N	-5	0	4	-3
13+50	€	10N	-2	0	+5	-11
13+00	€	10N	2	0	3	-10
12+50	€	10N	6	0	6	-12
12+00	€	10N	11	0	5	2
11+50	€	10N	A	0	5	-16
11+00	€	10N	6	0	7	-18
10+50	€	10N	8	0	12	-15
10+00	€	10N	6 gili	0	12	-12
9+50	€	10N	8	0	13	-17
9+00	€	10N	9	0	14	-14
8+50	€	10N	12	0	13	-8
8+00	€	10N	14	0	8	-13
7+50	€	10N				
7+00	€	10N				
6+50	€	10N				
6+00	€	10N				
5+50	€	10N				
5+00	€	10N				

STATION	% Ch	Grad	% Ch	Grad
40+000	-2	+4	-7	+2
39+500	-15	-3	+5	+1
39+000	-4	-2	0	+1
38+500	-5	2	-5	2
38+000	LAKE			
37+500	LAKE			
37+000	+11	1	+11	0
36+500	-2	4	0	-3
36+000	-8	12	-10	-6
35+500	-4	0	-17	+10
35+000	LAKE			
34+500	LAKE			
34+000	5	6	-3	3
33+500	0	4	-9	-2
33+000	2	10	-3	2
32+500	6	5	2	-4
32+000	8	-6	0	-9
31+500	7	-4	-1	-10
31+000	12	2	9	1
30+500	-4	-10	1	0
30+000	-11	-7	+12	-2

4+50 € 10N

4+00 € 10N

3+50 € 10N

3+00 € 10N

2+50 € 10N

2+00 € 10N

1+50 € 10N

1+00 € 10N

00+50 € 10N

00+00 € 10N

Station		Maine %clin quad		Seattle %clin quad	
18+00E	11N	0	0	-10	-3
17+50E		-2	0	-5	2
17+00		-3	0	-5	0
16+50		-8	0	-4	-4
16+00		-12	0	-2	-5
15+50		-13	0	-8	-8
15+00	ST	2	0	-24	-25
14+50		5	0	-18	+4
14+00		3	0	-5	-11
13+50		4	0	-12	-18
13+00		1	0	-11	-21
12+50	ST	-6	0	-5	-20
12+00		-11	0	-3	-13
11+50	ST	2	0	0	-20
11+00	SW $\frac{1}{2}$ $\frac{1}{2}$	-9	0	-3	-20
10+50	SW	-22	0	-2	-17
10+00		-20	0	-6	-16
9+50		-24	0	-3	-10
9+00		-22	0	-6	+1
8+50		-18	0	-6	-10
800 E	11N	-12	0	-8	-9

STATION		MAINE		SEATTLE	
		h.cen	quad	h.cen	quad
40+00E	18W	0	1	-6	9
39+50		-2	-4	-10	8
39+00		-2	-6	-17	0
38+50		6	6	-15	-1
38+00		+11	2	-14	+12
27+50		10	-2	-10	2
37+00		LAKE			
36+50		9	5	5	1
36+00		4	8	6	-9
35+50	SWAMP	9	13	2	0
35+00		1	0	7	-1
29+50		1	-4	4	-6
34+00		0	-3	-1	9
33+50	SWAMP	0	+8	-4	14
33+00		10	0	-2	14
32+50	LAKE	+15	+12	-9	0
32+00		-16	-2	8 <sup>28</sup>	-2
31+50		-10	-7	14	-10
31+00		-14	-2	27	-2
30+50		-5	2	13	-10
30+00	18W	-3	1	-7	-6
10+00E	18+50N	-5	+1	7	-10
30+00E	19+00N	-11	0	-6	-4

## STATION

## MAINE

## SEATTLE

		% Clin	quad	% Clin	quad
30100E	20N	-1	3	-5	5
29750E		4	6	-2	-8
29700		+6	-2	-6	-4
28750		+12	-9	0	2
28700		+9	-5	6	-2
27750		+7	-3	14	3
27700		+8	-12	5	-1
26750		+3	-10	8	-1
26700		0	2	2	-3
25750		14	-7	-2	-4
25700		10	-10	-6	-8
24750		7	-9	-19	-4
24700		13	-1	-20	-7
23750		-9	2	-4	2
23700		-17	3	6	5
22750	20N	-14	4	2	2
30700E	21N	+13	3	-3	0
29750		8	3	6	4
29700		-1	0	4	7
28750		-8	-2	6	4
28700		-2	-3	4	0
27750		-7	-8	0	-2
27700		LAKE			
26750		LAKE			

MAINE                      SEATTLE

	%clin	quads	%clin	quads	
26+00		-14	-3	-9	-2
25+50		-9	0	-2	-5
25+00		5	2	1	-9
24+50		4	5	4	-10
24+00		9	4	3	-7
23+50		3	7	7	-14
23+00		6	1	11	-4
22+50	21N	16	4	13	-7
30+00	22N	-3	-12	+18	+9
29+50		-7	-16	14	4
29+00		-15	-9	9	8
28+50		-6	-8	7	7
28+00		-9	-3	3	+2
27+50		2	-7	-17	-3
27+00		8	-13	8	-10

ST. BARNABE LAKE

26+50		26	+7	15	-19
26+00		14	+1	23	-4
25+50		13	+4	9	-7
25+00		-2	<del>8</del> 14	5	-13
24+50		11	+7	0	-6
24+00		9	+6	1	-2
23+50		7	+13	3	-8
23+00		4	+2	6	-15
22+50	22N	1	8	5	-5
30+00E	19+50N				

STATION	MINE		SEATTLE	
	% Ch	Quad	% Ch	Quad
30700E 23N	20	3	-20	6
29700E	9	2	-14	-2
29700	-2	-1	-17	0
28750	4	-6	9	4
28700	8	5	6	-1
27750	9	3	4	3
27700	2	-2	5	7
26750 SWP	7	1	2	0
26700	3	8	0	5
25750	18	3	-7	3
25700	33	-3	-8	8
24750	14	-4	-3	-1
24700	23	-1	-9	0
23750	16	0	-17	4
23700	38	-6	-27	2
22750 23N	58	-3	-35	-1
30700 24N	8	-8	-24	6
29750	10	-7	-8	5
29700	6	-2	-2	3
28750 SWP	-2	4	4	0
28700	3	0	6	-1
27750	14	-2	1	2
27700	17	-8	15	8
26750	13	-3	7	-5
26700	10	-4	9	-3



		% in	quid	% in	% quid
2550		19	-9	24	-10
2500		26	-7	17	-9
2450		23	-2	13	-6
2400		29	-1	16	-9
2350		35	-15	22	-10
2300		17	-11	22	-15
2250	2AN	32	-9	12	-2
2000	2AN				
2950					
2900					
2850					
2800					
2750					
2700					
2650					
2600					
2550					
2500					
2450					
2400					
2350					
2300					
2250	2AN				
	20+50N	+12	+3	-9	-1

Station.	Maine		Seattle	
	%	quad	%	quad
14+00 N 27+50 E	6	-2	-12	-8
14+00 N 27+00 E	4	0	-12	-10
15+00 N 27+50 E	0	0	+7	-16
15+00 N 27+00 E	+2	0	-2	-4
16+00 N 29+50 E	-6	0	-18	0
16+00 N 29+00 E <sup>SW</sup>	-3	0	-33	-7
16+00 N 28+50 E <sup>SW</sup>	-8	0	-14	-10
16+00 N 28+00 E	-4	-10	+0	0
16+00 N 27+50 E	+3	2	-15	-8
16+00 N 27+00 E	-10	0	-16	-13
17+00 N 29+50 E	-10	-6	-24	-10
17+00 N 29+00 E	-9	0	-18	2
17+00 N 28+50 E	-16	0	-30	0
17+00 N 28+00 E <sup>SW</sup>	0 <sup>SW</sup>	0	-10	-5
17+00 N 27+50 E <sup>SW</sup>	0 <sup>SW</sup>	0	-15	-12
17+00 N 27+00 E <sup>SW</sup>	-2	0	0	0

# SOUTH PLATEAU GRID

STATION		Mine		Sea H/e	
		% Clin	quad	% Clin	quad
8100E	11N	-20	-9	-18	0
8150E		-22	-11	-18	0
9100E		-18	-2	-8	14
9150E		-30	-22	-9	24
10100E	STEEP	-25	-24	-19	24
10150E		-30	-12	+2	22
11100E		-27	-13	-9	+28
11150E		-28	-6	-8	24
12100E		-14	-20	-14	32
12150E		-17	-10	-12	36
13100E		-10	-22	-5	38
13150E		-1	-10	6	30
14100E		-16	-6	0	30
14150E		-22	-6	1	12
15100E	gully	-10	-14	6	26
15150E		-15	-20	1	10
16100E		-17	-10	2	0
16150E		2	-14	8	0
17100E		-20	2	2	-1
17150E		-9	-10	5	0
18100E	11N	-10	-6	3	6
18100E	12N	-12	+2	-3	-6
17150D		+7	2	12	2
17100D		5	-4	-1	-6

Station	Main		Sawm:		
	% di	quad	% di	quad	
16+50	-1	0	2	-2	
16+00E	-5	+2	-5	+10	
15+50E	-4	-12	-8	+6	
15+00E	POND		—		
14+50E	-8	2	3	2	
14+00	5	3	-3	6	
13+50	-1	2	-1	6	
13+00	-11	0	4	12	
12+50	-5	-2	2	20	
12+00	-8	2	5	18	
11+50	-7	12	4	14	
11+00	-9	0	-2	16	
10+50	-6	-5	3	14	
10+00	LAKE				
9+50					
9+00					
8+50					
8+00	12N	-18	-6	-22	-3
8+00	13N	-14	-2	-1	2
8+00		6	9	-9	-4
8+50	SWAMP	12	6	2	2
9+00		9	16	4	10
9+50		6	-8	-2	14
10+00	SWAMP	17	10	2	4
10+50	SWAMP	9	10	-23	-8
11+00		-4	8	-15	-2

S.P. GRID  
Name                                          

STATION	% dia	grad	% dia	grad
11+50	-4	8	-4	3
12+00	-4	6	-4	-5
12+50	-10	9	3	-2 <i>gully</i>
13+00	4	4	-6	-5
13+50	-2	4	-6	-1
14+00	+7	+6	-17	-5
14+50	5	0	-27	-14
15+00	6	2	-21	-10
15+50	9	0	-17	-11
16+00	-8	0	-9	-4
16+50	-2	2	-1	-3
17+00	-2	1	-2	-8
17+50	2	3	0	-6
18+00E 13N	-2	2	-4	-12
18+00E 19N	-6	4	-7	-9
17+50E	-1	2	3	8
17+00E	-4	0	0	3
16+50	-5	2	-7	-1
16+00	-7	1	-11	-3
15+50	6	8	-7	-20
15+00	4	4	-4	-11
14+50	8	8	-8	-11
14+00	-5	1	-11	-9
13+50	-3	10	-11	-6
13+00	4	6	-6	-12

STATION	Maine		Seattle	
	% clin	quad	% clin	quad
12+50E	13	8	1	-16
12+00	14	0	-2	-12
11+50	14	2	-6	-11
11+00	9	0	-11	-7
10+50	5	0	-4	-2
10+00	3	0	2	4
9+50	4	3	2	5
9+00	1	-3	5	4
8+50	-2	0	7	8
8+00E 14N	-3	-1	4	5
8+00E 15N	2	0	27	2
8+50	1	0	25	-3
9+00	-1	0	17	-2
9+50	-7	2	12	-6
10+00 SWAMP	-2	0	1	-16
10+50	-18	-1	3	-12
11+00	-4	0	-5	-12
11+50	-6	0	-2	-10
12+00	4	0	-3	-22
12+50 SWAMP	1	0	-14	-16
13+00	2	6	-24	-28
17+50	5	20	-26	-27
14+00	6	22	-14	-25
14+50	3	15	-19	-26
15+00	3	12	-17	-23

STATION	Maine		Saddle		
	%	quad	%	quad	
15750E	5	26	-12		-30
16+00	5	15	-6		-29
16+50	7	14	-1		-16 STREAM
17+00	-2	-2	-4		-20
17+50	-4	8	-4		-22
18+00E 15N	-1	4	5		-18 SWAMP