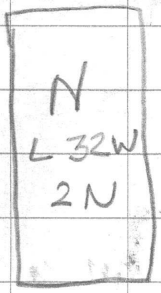
019444



NOTES:

- positions of rock
- color of soil if
- organic material whe
  present
- note where you
  can't get sample
  why

June 21/12

L-40W

Sta

24N NO SAMPLE
- thick volcanic ash and organic peat

30N NO SAMPLE
- Thick layer peat + may then prima peat layer of volcanic ash

L-48W

18N - NO sample
- thick volcanic ash + peat swampy area

20N "

28N "

30N "

L-56W

6S- No Sample - thick layer of moss then permafrost layer of volcanic ash + frost

8S- "

10S- "

12S "

L-56W

12N- No sample
- volcanic ash too thick

22N- No sample
- thick layers of peat + volcanic ash & permafrost

24 "

26N - no sample - middle of swamp

28N "

30N "

L-64W

8N - no sample - thick layer of peat + volcanic ash then hit water

16N - no sample - swampy

18N "

20 "

22 "

24 "

26 "

28 "

30 "

JUNE 22/72

L-64W

2S No sample
- permafrost layer of organic matter

8S "
14S "
16S "
18S "

L-72W

0+00 No sample - thick volcanic ash.

2S - No sample - layer of permafrost 6" below surface of ash

12S "
14S "
16S "
24S "

14N - no sample - thick organic matter

74+00W - NO SAMPLE "

L-80W

0 - no sample - thick layers of volcanic ash + organics

2N - "

B. PROCHNICKI

L96W-N NLCA

ALL ARE B HORIZON EXCEPT WHERE NOTED

	HOR	
OO	C	
1N	NO Sample too veg.	
	NO B or C	
2N	"	
3N	"	
4N		B
5N	"	
6N	"	
7N	"	
8N	"	
9N	"	
10N		C
11N		C
12N		C
13N	"	NO Sample
		High Layer A + veg
14N	"	

L96 W-N B. NLG

15N ~~"~~

16N "

17N "

18N "

19N "

20N C WET

21N C WET

22N " too much A Hor + veg.

23N * COARSE C

24N too much A Hor + veg

25N COARSE C

26N COARSE C

27N No sample too much A hor + veg.

28N "

29N "

30N " No sample

NbG

2|0+W-N ALL Samples ARE B HOR EXCEPT WHERE NOTED

30N NO Sample - TOO much Humus + veg

29N COARSE C

28N Coarse C

27N COARSE C

26N NO Sample too much Hor & veg.

25N C

24N NO Sample too much A Hor & veg.

23N "

22N C

21N C - COARSE

20N NO Sample too much veg & A Hor

19N "

18N C

L	0+00 W-N	NLG
17N	COARSE B	
16N	NO SAMPLE too much veg & A hor	
15N	COARSE & WET C	
14N	WET C	
13N	B WET	
12N	NO SAMPLE too much veg & A hor	
11N	COARSE WET C	
10N	NO SAMPLE too much A hor & CREEK SILT	
9N	"	
8N	B	
7N	B	
6N	C	
5N	B-C	
4N	NO SAMPLE too much A hor	

L102 W-N N.L.G

3N Coarse C

2N C

1N No sample too much shot

+00 "

L112 W-N

+00 B-BF

1N No sample too much shot

2N C Coarse

3N C Coarse

4N C "

5N C "

6N C

~~7N~~

8N No sample too much shot

8N C

9N C

10N No sample "

L1Ø2 W-N		NLG
11N	NO Sample	"
12N	C	
13N	B	
14N	C	
15N	C	
16N	C	
17N	B	
18N	C	
19N	NO Sample EXCESS AMOR	
20N	C	
21N	C	
22N	NO Sample to much clay	
23N	NO Sample	"
24N	"	"
25N	C	
26N	NO Sample	"
27N	"	"

N10E W-N			NLG		
28N	C				
29N	B				
30	BF				
120 W-N					
30N	NO sample				
29N	BF				
28N	BF				
27N	B				
26N	C				
25N	B				
24N	B				
23N	NO SAMPLE A Lot EXCESS				
22N	C				
21	NO SAMPLE	"			
20N	NO SAMPLE	"			
19N	"		"		
18N	C				

L 120 W N				NLG	
17N	200	Sample		Excessation	
16N	"	"			
15N	C				
14N	C				
13N	BF				
12N	200	Sample		Excessation	
11N	"			"	
10N	"			"	
9N	"			"	
8N	C				
7N	C				
6N	200	Sample		"	
5N	B-C				
4N	200	Sample		"	
3N	"			"	
2N	"			"	
1N	C				
100	C				

L120	W-S		NL-6
1S	NO	Sample	PERMAFROST
2S	"		"
3S	"	Alot	EXCESS
4S	"	too	swampy
5S	"	PERMAFROST	
6S	C	coarse	
7S	C		
8S	C		
9S	C		
10S	C		
11S	C		
12S	C		
13S	C		
14S	C		
15S	B		
16S	B		
17S	C		

L120W-S NHG

18S NO Sample perm frost

19S " too organic

20S B-C

L128W-N

too NO Sample EXESS A & Ahor

2N " "

4N " "

6N " EXESS Ahor & veg

8N " "

10N Chor - coarse & sandy

12N Chor

14N Chor

16N Chor

18N NO sample too much Ahor & veg.

20N Chor

22N NO sample EXCESS A & Ah

24N Chor - coarse

L 12 BW-N NLG

26N Chor

28N Bhor

30N BF hor

L 112 W-S

2S VOS simple PERM.AFRGST

4S " EXCESSVeg & PERM.AFRGST

6S "

8S " EXCESSVeg & Ahor

10S Chor

12S Bhor

14S Bhor

B. PROCHNICKI

~~L-0~~ ~~L-A~~

June 30/72

L-0

2N - No sample
- too much A horizon

45 - Sample mainly sand

65 - No sample - too much A horizon

85 - "

105 - Swamp area

125 - "

145 - "

205 - too much A horizon

225 - "

265 - "

285 - "

305 - "

325 - "

permafrost

345 – Too much A horizon + too wet

36 "

38 "

40 Too much A horizon then Ahs + permafrost

42 "

44 "

48 "

E-8E

505 – No sample – too much A horizon before permafrost

485 "

465 "

445 "

425 "

405 "

385 - No sample - too wet & boggy

36 - Too much A horizon before permafrost

34 "

32 "

30 "

28 "

26 too swampy

24 "

20 "

16 "

14 "

12 "

6 too much A horizon

4 "

2 "

8N – no sample – too much sand + gravel

July 1, 1972

L-32E

14N – no sample – too much A horizon

12N "

2N "

0 "

2S – too swampy

4S – "

8S "

10S "

12S "

14S "

16S "

0

22S - No sample - too much A horizon

28S - too much A horizon then permafrost

34S - " "

36S - too much A horizon + too wet

38S - too much A horizon + then permafrost

40S - too much A + A_H

44S - " "

L - 40E

44S - No sample too much A horizon + then permafrost

42S " "

40S " "

38S - Too much A + A_H

22S –	Too much A horizon
20S –	"
16S	
6S –	"
4S –	"
2N –	"
4N –	"
6N –	"
8N –	"
10N –	"
12N –	"

L-48E

30S –	Too much A horizon
32S –	"
34S –	"
36S –	"
38S –	"

40s – too much A horizon

42s – " + sand + gravel

44s "

46

50s "

52s "

54s "

56 "

58 "

66

68 "

70 "

72 "

76 "

July 2, 1972

L-48E

305 No Sample - too much A horizon + then permafrost

34 - " + then water

36 - "

40 - "

42 - "

44 -

46 - too much A horizon + rocks - ? bedrock

48 - "

50 - too wet - swamp area

52 - too much A horizon + then permafrost

54 - "

56 - "

58 - "

60 Too much A horizon
62 "
64 "
66 "
68 "
70 "

L-80E

845 No sample - too much A horizon
745 "
725 "
~~700~~
685 "
605 "
645 "
605 "

52- No sample too much
A horizon
46S "
44S "
42S "
38S "

L-88E
38S - No sample - too
much A horizon + water
42S - "
44 - "
46 - "
48 - too much A horizon
+ rock
50 "
52 "

54 No sample - too much A + AH

56 " + water

58 - Too much A + AH

60 - A horizon + rocks excess of

62 - A horizon Then permafost

64 - "

66 - "

68 - "

70 - "

72 - "

74 - too much A + AH

76 "

OD. B. PROCHNICKI

L96W-N NLG

32N NO sample EXCESS
A hor & veg

34N " "

36N " "

38N " "

40N " "

42N " "

44N " "

46N " " & A hor

48N " "

50N " "

52N C

54N NO sample EXCESS
veg & A hor

56N " "

58N " "

60N " "

*CONCLUSION MOSTLY SEMI-DRY SWAMP WITH LOTS OF veg

L 104 (D-N) N2 6.

60N No sample Excessive veg & Ahor

58N " "

56N " "

54N " "

52N " "

50N " "

48N " "

46N " "

44N " "

42N " "

40N " "

38N " " ± Excess Ah bor

36N " "

34N " " "

32N " "

(Conclusion - Semi-dry Swamp with Excessive veg & Ahor

L 112 W-N N.L.G.

32N NO sample EXCESS Ahor

34N " " & veg

36N " "

38N " " & Ahor

40N C - coarse

42N NO sample EXCESSIVE Ahor

44N " "

46N " " & veg

48N " " "

50N too swampy

52N " "

54N " EXCESSIVE Ahor & veg

56N " " "

58N " " & permafrost

60N " "

(Conclusion: semi-dry swamp with EXCESSIVE veg & Ahor

L120W-NNLG

60N No sample Excessive Anor

58N " " " & veg

56N B

54N C

52N NO Sample EXCESSIVE Anor

50N C coarse

48N C coarse

46N B+

44N C

42N C coarse

40N C coarse

38N NO sample Excessive Anor

36N C

34N B

32N B

L 128(W)-N NICG

32N B

34N BF

36N C

38N C coarse

40N no sample Excessive Hor & veg

42N B

44N C coarse

46N C Coarse

48N NO sample EXCESSIVE
A & Ah hor

50N B

52N C coarse

54N C coarse

56N NO sample EXCESSIVE
A hor & veg

58N no sample EXCESSIVE
A hor & veg plus with of
contamination from ghost

L 128W-N N2W
Camp located at the
end of line 128W-N
(Tin cans, pails etc)
60N " "