Sample B. PROCHNICKI

Moose Lake L16E

019441

STN	Hor	
100	B	
2N	B	
4N	B	
6N	B	
8N	C	Coarse
10N	C	coarse
12N	NO sample - Excess	
	veg - swamp (LINE END 9/135)	
2S	B	WET
4S	NO sample Excess Abor	
	S veg - swamp	
6S	"	"
8S	"	"
10S	"	"
12S	"	"

STN	Hor	WATER
14S	"	"
16S	"	"
18S	"	"
20S	"	"
22S	"	EXCESSIVE & Ah hor
24S	"	"
26S	"	& permafrost & veg
28S	C	WET
30S	"	permafrost & veg
32S	"	"
34S	C	WET
36S	B	
38S	B	WET
40S	C	WET
42S	B	
44S	C	
46S	C	

SYN Hol - WL-L16E

485 C

505 C

M-L24E

505 B

485 B

465 C

445 NO sample EXCESSIVE Ag Ah hol

425 B/C

405 B

385 NO sample EXCESSIVE Ag Ah hol

365 BF WET

345 BF WET

325 BF

305 NO sample EXCESSIVE Oeq

-- permafrost

285 B

265 NO sample - permafrost

STN		
	Hor	W L 24E
24S	no sample Excessive Ahor	
	& permafrost	
22S	C	coarse
20S	C	
18S	C	
16S	C	coarse
14S	no sample - Excessive Ahor	
	& veg - swamp	
12S	"	"
10S	"	"
8S	"	"
6S	"	"
4S	BF	
2S	BF	
400	BF	
2N	C	
4N	B	

STN HOR M-L 24E

6N No Stmple - Excessive Alhor & veg

8N C Coarse

10N B

12N C coarse

14N C coarse

LINE ENDS (15N)

Capa Grid

C-L 64E

30S B

32S B

34S B

36S No Stmple - Excessive Alhor & veg

38S " "

CREEK AT 38S

40S C

STN	Horz	C-L GHE
42S	No sample. Excessive veg & Ahor	
44S	"	"
46S	C	wet
48S	B	coarse
50S	No sample - Excessive Ahor & veg	
52S	"	" & permafrost
54S	"	" "
56S	No sample Excessive A & Ahor	
58S	B	
60S	No sample Excessive A & Ahor	
62S	"	"
64S	C	wet
66S	No sample - Excessive veg & Ahor	
68S	"	" & permafrost

STN MC C-L64E

70S " " "

72S C WET

74S B wet

76S C

78S NO sample EXCESSIVE

veg & A lot

80S B

82S BF

84S B

LINE ENDS 85S

C-L72E

84S C

82S NO sample EXCESSIVE A's Alot

80S C WET

78S C

76S C

74S C

STN Hor C-L72E

725 NO SAMPLE EXCESSIVE
A hor.

705 " "

685 " "

665 " "

645 " " Σ veg

625 " "

605 " "

585 " "

565 " "

545 " "

525 B

505 NO SAMPLE EXCESSIVE VEG IN hor

485 C

465 B

445 S

425 C

STN Hor C-L72E

40S No sample Excessive A
& Ah hor

38S C

36S C

34S C

32S BF

30S B

C-L56E

30S no sample EXCESSIVE Ahor
& veg

32S C

34S C

36S no sample EXCESSIVE A hor

38S C coarse

40S C

42S B

44S no sample permafrost

STN	Hor	C-L56E
46S	NO SAMPLE	EXCESSIVE Ahor; very
48S	"	" "
50S	"	" "
52S	C	coarse
54S	B	
56S	NO SAMPLE	EXCESSIVE Ahor; very
58S	"	"
60S	EXCESSIVE	A; Ah hor
62S	B	
64S	NO SAMPLE	EXCESS A hor;
66S	"	" ; very
68S	"	" "
70S	"	"
72S	C	
74S	NO SAMPLE	EXCESS Ahor; very
76S	"	
78S	C	

STN Hor C-L56E

~~20S~~ C

22S B

24S BF

C-L96E

30S B

32S B

34S No sample Excess deg & Ahor

36S " pclmafrost

38S " "

40S " "

42S B

44S B

46S C

48S No sample Excess deg & Ahor

50S C

52S B

54S No sample Excess deg

STN	NET	C-L96E
56S	"	" & permit
58S	"	"
60S	"	" permit
62S	"	"
64S	"	"
66S	"	"
68S	"	"
70S	"	"
72S	B	
74S	B	
76S	C	
78S	C	
80S	B	
82S	B	
84S	C	

C-L1024E

84S	B

STN	Hor	C-L 104E
825	B	
805	C	
785	C	
765	B	
745	C	
725	No sample EXCESS Ag Ah hor	
705	"	"
685	"	"
665	"	"
645	"	"
625	"	"
605	"	"
585	"	"
565	"	" & plume
545	"	"

CREEK AT 545

STN Hor C-L 10 cu ft

52S C

50S C

48S C

46S B

44S NO SAMPLE EXCESS A's AL hor

42S " "

40S C

38S C

CAT LINE AT 38 1/2 S

36S C

34S B

32S B

30S C

C-L 112 ft

CAT LINE 30 S

30S NO SAMPLE EXCESS A's AL hor

32S C

STN Hor C-L112E

345 B & C

365 B

385 C

INTERSECTING CAT LINE AT 385

405 No sample EXCESS veg

425 No sample - swamp

445 " "

465 " "

485 " "

505 " "

525 " EXCESS Alnus & veg - perma

545 " EXCESS Alnus & veg

565 " "

585 " - PERMAFROST

CREEK AT 385

605 " "

625 " "

STN	Hor	C-L 112E
64S	"	"
66S	"	EXCESS veg
CAT LINE AT 66S		
68S	"	" ; perma
70S	"	"
72S	"	EXCESSive veg & hor
74S	C	
76S	NO sample EXCESS hor ; veg	
78S	C	
80S	B	
82S	B	
84S	B ; C	
C-L 120E		
30S	C	
32S	B	
34S	C	
36S	C	

STN Hor C-L 130 E

385 B

CAT LINE 385 (E->W)

405 B

425 No sample Excess Deq & A ho

445 " "

465 C

485 B & C

505 B

525 C

545 No sample Excess A ho

565 B

585 B & C Coarse

605 No sample Excess Deq & A ho

CAT LINE (N->S) 605

C-L 128 E

305 B

325 B

STN	HOR	C-L 12 B E
34S	B & C	
36S	NO SAMPLE EXCESSIVE VEG.	
38S	NO SAMPLE EXCESSIVE VEG & A HOR	
40S	NO SAMPLE EXCESSIVE ~~VEG~~ A & A HOR	
42S	C	
44S	B	
46S	C	
48S	NO SAMPLE EXCESS A & A HOR	
50S	" "	
52S	C	
54S	C	
56S	C	
58	NO SAMPLE EXCESS VEG.	
60S	" "	

STN Hor C-L 13 6 E

30S No sample excess veg

32S " "

34S C

36S B

38S B

40S No sample perma.

42S " excess veg & A hor

44S " "

46S " "

48S B

50S B

49 1/2 — CATLINS (E → W)

52S C

54S No sample

56S C coarse

58S No sample excess veg!

A hor

60S " "

STN Hol C-L144E

30S -CAT LINE (N->S)

30S NO sample EXCESSOEQ's Hol

32S B

34S C

36S C

38S B

CAT LINE (E->W) 38S

40S B

42S C

44S B

46S B

48S B

CAT LINE (E->W) INTERSECTS AT 48S

50S NO SAMPLE EXCESSOEQ's

52S " "

54S " "

56S " "

STN NOT C-LINE

58S C

60S NO SAMPLE EXCESS

A & Ah horn

CAT LINE (E->W)

INTERSECTS AT 59S

C-LINE E

60S NO SAMPLE EXCESS

Ah horn

58S BF

36S B

CAT LINE (E->W) 57S

54S B

52S NO SAMPLE - perma

50S " . Swampy

48S " EXCESS veg

46S " "

CAT LINE (E->W) 46S

STN	Hor	C-L152E
44S	B	
42S	B	
40S	B	
38S	C	
36S	NO sample	EXCESS veg; Alter
34S	"	+ perma
32S	"	EXCESS Alter veg
30S	"	"

C-L176E

EXTENSIVE CATENA (W-75)

30S	NO sample	SWAMP
32S	"	100 organic
34S	C	
36S	NO sample	EXCESS Alter
38S	"	EXCESS veg - swamp
40S	"	100 organic
42S	B	

SOW Hel C-L160E

12S C

10S B

8S C

6S No sample Excess Ash veg

4S " Excess Ash veg

2S " "

too C Sandy

2N No sample Excess Ash veg

4N C - Sandy

6N No sample Excess veg Ash

8N " - too swampy

10N " - too swampy

12N C - Sandy

14N B

C-L152E

too C Sandy

2N C

Stn Hor C-L152E

4N B

6N B SANDY

8N No sample too much

veg-wet

10N " "

12N " "

14N B SANDY

Sampler- B. Procanick

STN HOT C-L176E

44S B

46S B

48S BC

50S B

52S B

CAT LINE (E->W) 51 1/2S

54S B

56S NO sample EXCESS veg

58S " - SWAMP

60S " SWAMP

42S CAT LINE ENDS

C-L168E

60S NO sample EXCESS veg

58S " "

56S " "

54S " " - SWAMP

52S " " - SWAMP

STN NO. C-2168E

CAT LINE (E-W) 42S

40S C - SANDY

38S No sample - too organic

36S " " - swamp

34S " "

32S " - swamp

30S B

C-2160E

30S No sample - swamp

32S " Excessive deep water

34S " "

36S " "

38S " "

40S " - Excessive water

42S C

44S C

CAT LINE (E-W) 44S

STN Hor C-L160E

46S B

48S NO Sample excessive Ash Layer

50S " - permafrost

52S " - Swamp

54S " - Swamp

56S B

CAT LINE (E-W) 55S

58S B

60S C

C-L136E

28S B

26S NO Sample - PERMAFROST

24S " EXCESS VEG.

22S C

20S B

18S C SANDY

16S C SANDY

STN	HOR	C-L13GE
14S	C	
12S	C	
10S	B	
8S	B	
6S	NO SAMPLE - PERMAFROST	
4S	"	"
2S	"	"
00	"	EXCESS A hor
2N	"	EXCESS veg & A hor
4N	"	SWAMP
6N	"	EXCESS veg
8N	"	"
10N	"	" & perma
12N	"	EXCESS A's & A hor
14N	C	

STN	Hor	C-L 144E
0	No sample - swampy	
2N	"	Excess Ah & Ah hor
4N	C	Sandy
6N	No sample	Excess Ah & Ah hor & veg
8N	"	"
10N	"	- swamp
12N	B	Sandy
14N	B & C	
2S	No sample too swampy	
4S	"	Excess Ah & veg
6S	"	"
8S	"	"
10S	"	"
12S	C	
14S	B	
16S	C	

STN Hor C-L1144E

18S C

20S C

22S C

24S C

26S B-SANDY

28S NO SAMPLE EXCESS veg? Alder

C-L1160E

28S NO Sample due sandy

26S " - Excess veg

24S " " & Alder

22S " " "

CREEK AT 22S (NEW SE)

20S " " "

18S " " "

16S B

14S NO Sample excess Alder

& veg