

Dry Brook Ridge, South end for 6th peat

See map on back for code letters A-M.

Sampling, 5/9/95 29034

M) Bog #4, just N of Middle Summit. #303

Peat sample sent to Beta Analytic from east end of pool near where deer trail emerges from shrub thicket.

Sample collected from 25.4 to 37 cm among very flaggy stony peat. Also much sedge & less Sphagnum. Carex with lvs 1/2" wide. Mean sample depth 30 cm.

Present Flora:

Carex
Sphagnum

Ery
Nemo
Cinn.

LV-11:50

Base of pit 37 cm = 15" in till.

South Summit:

I) Norway Spruce W of trail on crevice ledge, which forms the NW end of the South Summit knob. Spruce 2" DBH at ground level x MK height tall, ± 15 years old under a 6" Jabus. The spruce leader grew 7" in 1994. Seed source must be the plantations N of Mill Brook Rd. or Grand Platz Road.

J) Logging in progress 5/9/95 near and NW of Dry Brook lean to, west side of ridge and the 4 property corners in the col.

Tile spade blade is 16" = 39.5 cm long. Travel overall is 28 cm long.

C) Bog #7, just N of 3040 ft knob near Mill Brook Road. #304
Sample not yet sent to Beta Analytic; from 28 to 33 cm, mean depth 30 cm. At 33 cm, bottom of pit at boulder or ledge. The bottom 2-3 cm is peat mixed with pale, fine gray sand.
Present flora: KB dom, B, BC, BM
VV, Sphag., LL, Clayt, Ery.

Ruler needed next time

G) Wet flat above the steep portion of the south slope of South Summit, West side of trail: SUB to 33" on 18 ± inches of till over ledge.
VV CAULO, ALLIUM, DEINT, DIC CUC, VPUB, ERY, CLAYT.
This flat is just above the

F) pedestal ledge.
This is why these spp of herbs do NOT grow on top of the ridge with SUB: too dry.

E) Below the Pedestal ledge: 2 SUB wind throws in deeper till [to max. length of tile spade metal part] 27".

Timetable

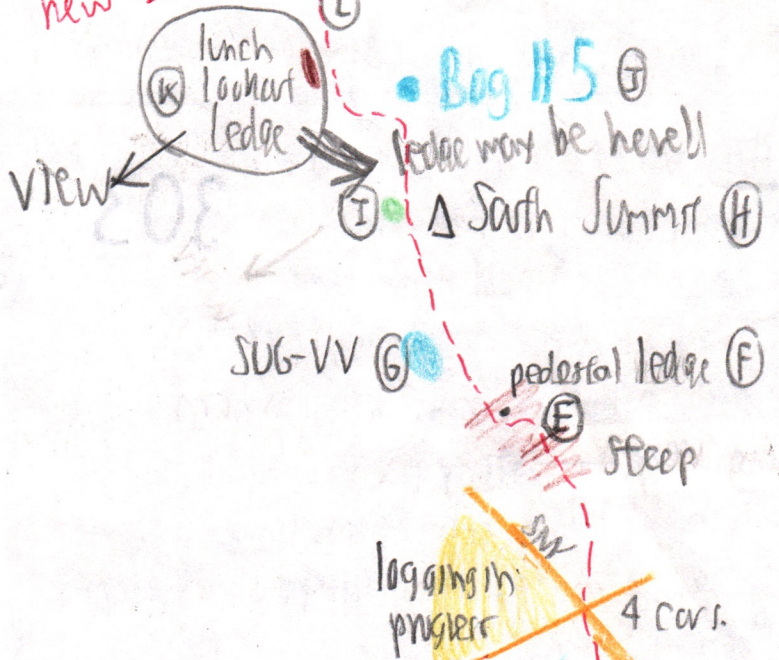
303

Bag #4 ● (M)
new trail

Middle Summit

290-38

(A) Booth, Mill Brook Rd.	9:20	2:26
(B) 3040' Summit (Bog #4)	9:40	
(D) Lean to	10:00	1:20
(H) South Summit	10:27	
(I) Snack Lookat ledge	—	
(L) Middle Summit	↓	↑
(M) Bag #4:	10:51 →	11:50



View from Snack Lookat ledge (I) to west:

