

COMPASS
BAROMETER

SOUTHWEST END OF BOG #380
MILL BROOK FIRST GROWTH TRACT

260-77

9/16/15
Continued on page 260-50A

site	p	A _p	A _e	e _{calc}	e _{map}	time	R
(A) 2810	30.46	-0.74	-705	1485'	1500'		$R_1 = \frac{2600' - 2190'}{29.72 - 29.29} = \frac{410'}{0.43} = 0.953$
(B) Mill Brook Rd. pass	29.29	0.43	410	2600'	2600'		
(C) parking area	29.72	0.00	$R_{1+2} = 0.953$	—	2190'	9:40 AM	
(D) 4th bridge	29.82	-0.10	-95	2095'	2110'		
(E) 1st ledge	29.66	-0.06	57	2247			
(F) enter 1°	29.58	0.14	133	2323		e.p. #664	
(G) boundary turns S	29.51	0.21	200	2390			
(H) terrace; turn W	29.42	0.30	286	2476		685 10:45	
(I) rock stack	29.35	0.37	353	2543		11:00	
(J) NW-facing terrace	29.30	0.42	400	2590		11:12	
(K) 1st SCAMP ledge	29.22	0.50	477	2667		11:42 } top of ledge } median } 2790 }	
(L) lunch ledge on crest flat	29.06	0.66	629	2819		12:00 }	
		0.60	572	2761			
(M) Sug grave	29.20	0.46	438	2628		12:32	
(N) BASS	29.26	0.40	381	2571		12:49	
(O) ring count SUG	29.44	0.22	210	2400		1:00	
(P) upper stump	29.58	0.08	76	2266		1:15	
(Q) hemlocks	29.61	0.05	48	2238			
(R) return to MB Road	29.68	-0.02	19	2171	2180'	1:43	
(S) parking area	29.66	0.00	—	—	2190'	1:46	
(B) Mill Brook Rd. pass	29.23	0.43	410	2600	2600'		
(A) 2810	30.34	-0.68	-648	1542'	1500'	2:30 PM	
						barometer reading	

Mileage: 6.5 mi one-way
13.0 mi round trip

0.953

Vegetation

260-78

(E) 2247' 1st ledge, a short one, above a small cove. Young SUB-YB to 18", plus ASH ± 22" + ± 24". Continuous \$INT, OX. Mill Brook Road still in view. No log roads here or any obs. on whole hike.

(F) 2323' Moderate slope between 2 steeper pitches. Enter 1° e-p. 684 SUBS > 24" common. 3rd ASH. Turn SW to follow 1° boundary & cross dry shallow 10' ravine.

(G) 2390' . BASS, 4th ASH, 5th ASH 30". No big trees to W. Climb low ledges with boulders, steep. Then turn again to follow boundary.

Looking back to NE & slightly above is col along DDR between summits 3040' and south peak 3440'. No roads or stumps.

(H) 2476' Climb onto wet terrace & follow it, heading 290° magnetic = 277° true. ADLANTUM - EVA-TAR-HIDRO. Under 1° SUB. One 2-trunk 24" ASH. NO BASS, RM or BC. Ledge, steep boulders above. B & MO present. Dog, cattle, roosters & farm machinery heard from below near Junc. Hinkley Road. LAP is dense & heavily browsed. Sky ^{becomes} visible to west & south as ridge rounds off above and has more underbrush. Round ^{the} corner W to SW to ---

(I) 2543' Rockstack boulder atop ledge. N spur of MBR visible to SW. To WNW, one looks down Mill Brook Valley. All 2° here. Steeper below. Last BASS on ascent.

(J) 2590' Terrace with RM & OX. SUB only scattered. 2° to SW, 1° to NE. More open understory. More MO. Few trees > 18".

(K) 2667' Few SCAMPYL mid-ledge. Young pole-stawl-like forest above of B & YB - LL. Climb up intermittent ledge (fragmented)

to ---

(L) 2790' Spur flattens out. Lunch on flat semi-open ledge ^{top} with PCILI. BC common to 22", 24", 25". mae common. RM 16". SUB & YB scattered. SCAMPYL ^{lowest} \$INT with pinnac shorter than those 2nd from vachis by ca 1/2" hairless, to 30" tall. Canary 60'. 22" lve beech. 20" SUB; 22" SUB just below lunch ledge on NW, with 30" BC.

#686 e-p

Start descent to NE. Beech repr. mod-thick; MM & RB on ledge & boulders with YBs 30" & 32". RM 24" 12-28. LL. No big SUBS obs yet on descent.

(M) 2628'. Highest SUB grove on descent, about 1/2 dozen trees, 24" to 27". Dead 17" Beech & 4 ASH, the largest 27". SUBS tend to grow in clusters when old, seldom continuous on this & other slopes.

(N) BASS-18". 2571' - 30" YB. SUBS 28", 25"

(O) 2400' Two 35" SUBS lve and two down. One broken off above 10' up has large holes showing 55y in 6" of radius. Full diam. 17 1/2". Noted 3, usually 4, fine lines between the

sub growth rings. Estimated age: $\frac{55y}{6"} = \frac{?y}{17.5"} \quad ? = 160y$

e-p. #685

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