

# Haynes Hollow - north side

with Ryan  
Trapani,  
CFA, 9/9/09.

221-17

$R_1 = 0.878$

site, Ascent	p	$\Delta p$	$\Delta e$	e calc	e map	time	$R_1$
(A) 2810	30-12		R		1500'		$\frac{3160' - 2080'}{29-58 - 21.35} = \frac{1080'}{7.2311} = 0.878$
(B) Jc. Haynes Hollow	29-86				1780'		
(C) parking spot	29-58	0.00	0	-	2080'	± 9:20	
(D) top red pine, 1st wall	29-47	0.11	97	2177			
(E) stone wall, 2nd	29-32	0.26	228	2308		9:40	
(F) rejoin blaze up	29-27	0.31	272	2352			
(G) steepens	29-24	0.34	299	2379		9:48	
(H) barbed wire I	29-14	0.44	386	2466			
(I) barbed wire II	29-03	0.45	395	2475			
(J) stumps	28-92	0.66	579	2659			
(K) steeper, bouldery	28-81	0.77	676	2756			
(L) terrace, base steepest	28-78	0.80	702	2782			
(M) 1st ledges, top steepest	28-58	1.00	878	2958		10:55	
(N) corner	28-38	1.20	1054	3134		11:04	
(O) top of ridge	28-35	1.23	1080	3160	3160'	11:12	

(H) to (I): OAK & BC common on SMT side of line, along with B & RM, because there may not have been logging since field aban. & acquisition.

RM & B on private side of line because OAK & BC were cut some time after field aban.

Bouldery with ASH & BASS betw.

(I) & (J) - OX. (F) - RM, ASH, BC

(L) Oak dom, to 24' on terrace. MO, Ilex montana. OAK & sub both above 1/2 defoliated here & below.

(L) to (M): On steep talus, OAK litter dominates. No stumps. Probably 10% KAMAM, KR, MM, AMEL, AST, AZOLEA. Ryan reports one small VACC patch.

(M) Oak dom with B, MO, ASH. NO charcoal obs all day. If the slope burned, the evidence is long gone.

(continued over →)

see p 221-20

$R_2 = 0.908$ 

221-18

Site, Descent	p	$\Delta p$	$\Delta e$	e calc	e map	time	$R_2$
ⓐ Top of ridge lunch	28-35	1-19	1080	3160	3160'	11-12 11:20 → 11:37	$\frac{3160' - 2080'}{2954' - 2835'} = 1.1911$ $= \frac{1080'}{0.908}$
Ⓟ col, shallow	28-38	1-16	1053	3133	3140'	NOON	
Ⓟ ledge top, partial lookout	28-40	1-14	1035	3115		12-04	
Ⓡ cross blaze, top high	28-42	1-12	1017	3097		12-15	
Ⓢ talus base. ledge	28-53	1-01	917	2997		12-30	
Ⓣ cross clearcut	28-80	0-74	672	2752		12-58	
Ⓤ cross skid road <sup>upper</sup>	28-88	0-66	599	2679		1-10	
Ⓥ moist terrace	28-99	0-55	499	2579			
Ⓦ follow lower skid road	29-08	0-46	418	2498		1-20	
Ⓧ Hieracium panic.	29-14	0-40	363	2443			
Ⓨ NE cor open field	29-23	0-31	281	2361		1-27	
Ⓩ stone wall on contour	29-29	0-25	227	2307		1:35 to 1:50	
ⓐⓐ follow brook down	29-36	0-18	163	2243			
ⓑⓑ road, wall, red pine	29-45	0-09	82	2162			
ⓒⓒ confluence of ravines	29-54	0-00	0	2080			
ⓓⓓ ford Maynes Hollow Stream in gorge	29-60	0-06	-54	2026	2000		
ⓐ parking area	29-54	0-00	0		2080	2-17 out	
ⓑ Jc-Maynes Hollow	29-78				1780		
ⓐ 2810	<30.17				1500		

Ⓝ Ridge forest: <sup>abundant</sup> Scampy oak, Mitch, ox, MC. Oak out. BE-B dom. Viola blanda (?) common.

Ⓞ Cornus clayt. swale has a Juncus, Sphagnum + Cortis. Peat to 5" only. One oak. One Ilex mont. clump.

Several SVb heath + small fern glades

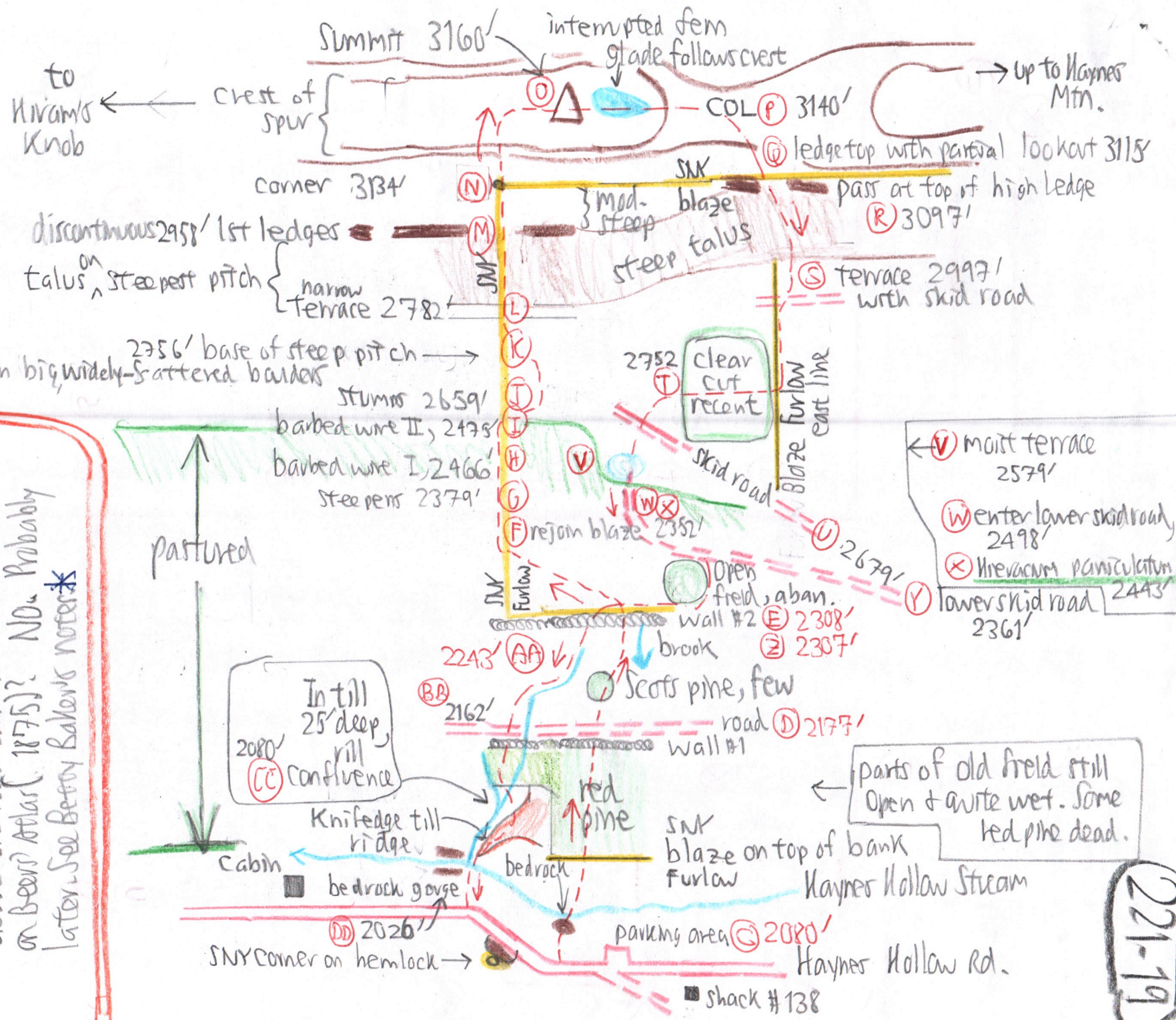
Ⓟ Seat. 20" SVb. BE-B dom. Viola  
Ⓠ Partial lookout to Balsam Lake, Graham + Doubletop Mtns.

Boreal spp atop ledge: CB, Cortis, VA, AA, SORB, IMONT, B (a few oak) IMONT thickets.

Ⓡ Atop high ledge at blaze: OAK dom, MO, YB, SORB, SALEA, IMONT, one PIN. (continued)

over mt water wheel. Tripod which to make boulders to build dam. APPROX. NORTH

\* Cook's Piano bar mill ca. 1888 to 1901 flood (Betty's No. 4) The mill (?) Stone foundation between the road & the stream is 0.2 mile above the June with Dry Brook Road & a short distance above the road culvert. Does the mill show on Beard Atlas (1875)? NO. Probably later. See Betty Baker's notes\*



221-19

## Tree Ages:

Red pine plantation below (D)  
and below (BB): 70 to 80 ft tall  
at ca 18" to 20" y. in height. Probably 60  
to 70 y and date back to CCC?

Stumps: (I) 35 to 40 y old ±

(J) 40 y ±

# 21 One oak stump, 2-trunk, cut 4'  
above ground, 100 rings at 19" dbh.  
Stump maybe 25 y old, younger.  
Etab date ca. 1884.

(K) Old 1960s stumps

# 22 2nd oak stump between (T) + (U),  
ca 20 y stump with 115 rings  
and 20" dbh. Bark coming off  
diam

Etab date ca. 1874

There were definitely two  
logging periods here, one in  
1980s + one in 1960s. The clearcut  
east of (T) is very recent; Ryan  
estimates 5 years. He also  
suggests that Furlow just purchased  
the lot after the clearcut and ∴  
did not do any of the logging.

(U) 1960s stumps, oldest.

(X) No trees older than ca. 75 y  
on long-aban. fields

DAKS are abundant from old  
fields on the bottom to (N) (R),  
throughout, & not restricted to the  
shoulder of the ridge + its talus.

Oak repro. scattered, not abundant.

"Austral" Species: Beside the  
N-red oak, only a few (221-20)  
Hieracium paniculatum at (X)  
and Viburnum acerifolium at (Z)  
NO Black birch anywhere,  
but there is ASH, BASS, OST.

Description by sites, (S) → (CC), from 2 pp. back.

(S) SUGS on terrace with OST + RB.  
DOM

Quite moist: TIAR, ALLIUM in fruit, HYDRO,  
PA, EUP, BASS, LAP.

(T) Solid. gram + rug in clearcut with  
Hypericum perf, Rumex crispus + RA in fruit.  
(Caleopsis, too?)

(V) Moist terrace = LAP-Cx plant, ASH  
& slope below.

(X) A few plants of Hieracium paniculatum  
along skid road. Forest young + all  
even-aged, no trees > 75 y.

(Y) Lower skid road curves around NE corner  
of field + heads east. Field aban. 1960s ±  
still with Solidago.

(Z) Vib acer along wall under ASH-PM-sub  
AMEL.

\* First-grath: The steep talus +  
ledges between (L) + (M) and between  
(R) + (S) could be 1st grath because  
of inaccessibility, yet what do we do  
with the oak abundance which  
suggests ancient burns? It's  
1° from a solely European viewpoint.