

Pigeon Notch - Doubletop Elevations

8/12/75 2507

Pressure FTV	ΔP	(soil pits) Location	Δ elev	Elev	Mag elev alt	Time
28-97	0.00	Trail Head	0	1960	1960	9:00 AM
28-73	0.24	Shandon Brook	221	2181	2170	
28-64	0.33	Footbridge	304	2264	2270	10:00
28-47	0.50	Dry Brook head	460	2420	2450	
28-40	0.57	Acanthum	524	2484		
27-96	1.01	Upper limit SUG	929	2898		
27-93	1.04	base Deep talus	957	2917		
27-85	1.12	1st Fir & CS	1030	2990		
27-60	1.37	opening	1260	3220		
27-62	1.35	on blaze	1242	3202		
27-65	1.32	Pigeon Notch #597	1214	3174		
27-55	1.42	#594 (lunch)	1306	3266		12:05 PM
27-62	1.35	#595 (spruce)	1242	3202		
27-60	1.37	1st ledge top	1260	3220		
27-62	1.35	2nd ledge top with camp	1242	3202		
27-46	1.51	Swamp - Sphag.	1389	3349		
27-27	1.70	SUG slope #598	1564	3524		
27-18	1.79	overhang ledge & caves	1647	3607		
27-04	1.93	Scubby SUG	1776	3736		
26-99	1.98	highest SUG	1822	3782		
26-95	2.02	S Peak Summit #599	1858	3818	3840	1:45 PM
26-90	2.07	N Peak Summit #600	1904	3864	3870	2:30 PM
27-00	1.97	Beech	1812	3772		
27-17	1.80	lowest Fir	1656	3616		
27-18	1.79	SUG	1647	3607		
27-28	1.69	#601	1555	3515		
27-58	1.39	small fir live dead	1279	3239		
27-84	1.13	Spring	1040	3000		
27-93	1.04	end of growth	957	2917		
28-08	0.89	Arctostaphylos	819	2779		
28-18	0.79	ASH	727	2687		
28-63	0.34	Footbridge	313	2273	2270	
28-78	0.19	Flume	175	2135	2100	#602 at
28-97	0.00	Trail Head	0	1960	1960	2:50 AM

Jan Jaska

$\Delta P = 2.07'' =$

3870
1960

$1910 \text{ ft} = 2.07''$

$1000 \text{ ft} = 1.084 \approx 1.1$

.91
.92

e-p. 121

North 3180

e-p. 32

25012

#	pHA ₀	pHA ₂	pH B	pH C
582				5.7 } copied on 70 forms
583			5.2	
584	5.2		5.2	
585	4.3		5.0	
586	4.0		5.0	
587	4.3	5.7		
^{A₂} / _B 588	4.4	5.3	5.3	mottled
589	4.2		5.0	
590	4.25		5.1	
591	4.5		4.8	
592	4.3		5.5	brook=5.2
593	~~~~~			
594	4.3		5.0	
595	4.3		5.0	
596	4.3		5.1	
597	4.3		5.0	
598	4.3		5.3	
599	4.2		5.0	
600	4.3		5.2	
601	4.2		5.1	5.7.9
602	4.3		4.9	