Plot ID	1852	Date	8/13/18	-	Samplers	MK/KO/MC	MC	
14000								
	600			Plot	t level data			Dristle toe Browders Milden
i	SOD Bay		V moss			LICHEN Ramalina		Crustose
	Oak		liverwort	- 	[Usnea	- -	Foliose
V	Tennis balls?	Н	obo downloaded?			V	Origin co	rner tag ?
			* Launche	<u> </u>	7	· · · · · · · · · · · · · · · · · · ·		
	Quads Completed:		Start Tag:			End Tag:		
slope		<u> </u>						· · · · · · · · · · · · · · · · · · ·
B2SW-W	4/N15/E16/524	B4SW-	\$22/W23/N7/E10	D2SW-	52/E6/L	N4/N4	D4SW- S	12/E12/N8/WII (subtent Lon 96) \$
C3SW(cer	nter)- 518/E8/A	16/h	18 × 60	unts	of el	ord so	MARS	(subhert how 16) \$
	ntal Notes:							
Quad	% Bedrock	% Soil	% Boulder	% Fine	% Herb	% Litter	Total	Notes
A1	0	55	محتار	17	20	7,	100	
A2	0	60	3	22	10	5	100	
АЗ	0	55	2 .	20	18	5	100	
A4	0	50		20	25	Н	100	
B1	0	30	3	22	35.	10	100	
B2	0	60	2	18	10	10	100	
В3	0	57	2	18	18	5	100	
B4	0	60	0	15	20	5	100	
C1	0	25	4	15	46	10	100	·
C2	0	55	2	18	15	10	100	
С3	0	55	2	18	15	10	100	
C4	0	50	2	20	18	10	100	
D1	0	15	35	5	35	10	100	
D2	0	28	20	15	30	7	100	
D3	0	50	2	18	20	10	100	
D4	. 0	50	3	20	17	10	100	

Seedling Log

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID 1852	Sampler(s) Mo, K, KO, MK	Date <u>8/13/18</u>
Notes		

Quad	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
A)	BACPIL				
	CEACUN	•	′		
	CEATHY		٥		
BI	BACPIL	7			N.
Čil	NONE		,		
DI	UMBCAL.		0		
DZ	NONE		• .		
D 3	ARCMAN	0	· · · · · ·		
	BACPIL		9		111111111111111111111111111111111111111
D4	ARCMAN	0 4			
C4.	BACPIL		8	i i	
•	UMBCAL		*		
B4	UMBCAL		•		
٠,	CEACON	•	6		١
	BACPIL		σ.		
<u> </u>	ARIMAN		8		
A.4 *	CERCUIV				
* .	BACPIL			, N	
	PSEMEN	•	7		
	ARCMAN	i.	•		
AZ	BACPIL		B 0	• . •	·
	ARCHAN		:		
	UMBCAL				. '
<u> 43</u>	BACPIL		6		
· · · ,	UMBCAL		•	`	
	CEACUN		In		
<u>C</u> 2	BACPIL				
Ba	BACPIL		و ا		
. .	CEACUN	0	.er		
33	UMBCAL		6		
	ARCMAN				
<u>C</u> 3	BACPIL	7			
-11,	BACPIL			age o	e
•	CEACUN	b		, O	

Wo Iy Vegetation

Pepperwood Pre rve TBC3 Long-term Vegetation Monitoring Project

Plot ISFL

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Sampler(s) Alynly, Mily, Ilg

Date (18/13/18

13 annotable He Notes BB unasaloso BI 4294,10 ble 19 -41001/16/ バラン ング resrpout Resprout count Basal 2) 17 90 (height) Basal 77.7 60.3 107,91 138,3 171,4 50 909 785 アピ DBH (cm) 5.2 15,9 ٦٠ ان م 20,7 7.6 8 7,47 ٥ 9/2 Ē **2** بر 6.65 Stem # ١ 1) 1 \mathcal{D} ŧ 0) 0 SA or Stump 2410 (cm) BD 1.96 1) ŧ (7 SA or Stump Height 9 アン 1 ł Living Canop O|OÓ 0 0 σ Apical 6 œ' 0 Ö Ç Ó Q Ö Epico rmic Ö. Ö 0 O Ü Ø 0 Basal Ö Ö σ Ö Surv Ġ 加州加州 が記述が 175.48A のとでんだん アンで記名 PSEMEN のただが Species MEMINI PSPAIN が対対の VM3CAL 1/4 1/4/V PSF-MEN 1100 P のファアア四 MEMER はいでがたし PERMINA UNIBORD UMBCAL PSUNCE MENTER JM BUAU 15 Fire File PSFAIEN (cm) (cm) 799 12 0 0 جو 1 500 0 0 499 30 1889 ت-لاس 753 74 450 994 396 100 104 Tree Tag No. 1999, 7 SA (TR TS 9999,10 9119,6 9999, 17 8169619 0 (dag, 3 जीववव. ५ 16079 2692 (f) TS | dqqq,14 (1) SA FR TS 9999 77 115 999 ST 6094 SA (TR 114991,16 9499.1 TS 499913 SA (TR TS 99914 SA (TR) TS | GAG4,15 SA TR TS 6078 SA (TE KINGE, S SA TR TS 16097 1997.6 TR TS 6096 TR TS 6095 SA fir TS SA (TR) TS SA OR TS SA (TR TS SA (FR TS SA (TR TS SA (TR TS SA) TR TS (TR TS SA (IR TS (TR) TS SA (TR TS TR TS Type SA (TR SA (TR SA (FR SA SA S SA Quad 1.7 2 なな ج 2 ֡֝֟֝֟֝֟֝֟֝֟֝֟ ֓֓֞֓֞֓֞֓֓֞֓֓֞֓֞֓֓֓֞֓֓֞֓֓֞֓ J. C. 3

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Wc 1y Vegetation

Pepperwood President TBC3 Long-term Vegetation Monitoring Project

Sampler(s) MC/VO/MO/MC

1887

Plot ID__

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Date 8/13/13

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	DBH (cm)	0) ")	1	10.9	7,1	70.7	12.22	٠ . ا٠	~~	13.2	3,3		0,0		15,5	S. (6	8:9	0.0	12.7	2,5	28.4	19. (s	11.12	9:01	16.3	10.4		5,1	21.6
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	X (cm)		20°D								370			59							081		8		200	120	V CQH		011
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Wo y Vegetation

Pepperwood Pre rve TBC3 Long-term Vegetation Monitoring Project

Plot ID

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Sampler(s)

Date //

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Wc 1y Vegetation

Pepperwood Pre rve TBC3 Long-term Vegetation Monitoring Project

Plot 1852

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Sampler(s) MU/10/MO/AC

Date 8/13/18

Ba Scan BU BEN 6d@ Scm og dead Bd@ Sen 09 deed toone On dead + some Notes 00000000 og dack 05 deach 05 dead New SA og dead 09 dead og dead resrpout Resprout count Basal 2 20 Q_{θ} (height) 16.4 145.5 S. C. E. Basal 71.5 12,5 51.6 45.7 75.9 71.0 630 54.1 s S (cm) 36.3 DBH 48.8 ∴ .: .: Sit 42.0 ١ Stem SA # Ø N 0 O N 14 0 0 0 T Stump 90.7 0,86 0,96 BD (cm) 05. 8,83 29.0 0.7 5.3 1.38 2.0 Height SA or Stump 63.0 (cm) Living Canop % 0 1 0 0 Apical () 0 0 1 Epico rmic O \mathcal{S} 0 Basal શ Surv 0 0 O 0 0 0 0 0 E 0 0 0 Pscheni Bue Agy 195 Que 455 Vmb Call Species Prince Umbo (a.X. 20 Ventoral 210 Jump Cal Pre Men 1 month Car Darlo 870 300 Umb Cal Umbcal UMBCa Umbalal 45 100 Webras Bac Pi Tag No. (cm) (cm) 16 ST 375 027 3(D) 210 022 38D 140 105 340 × 22 03 S SA(TR)TS (021/2 SA(TR)TS (0217 SA (TR) TS 999, 122 SA (B) TS |999,121 SA (1) TS | 999, 119 SP TR TS (221B SA (TR) TS (2219 SDTR TS 16209 5228 SATR TS 6210 SA (TR) TS (4212 SA) TR TS 16215 SA TR TS 6213 SATR TS (1214 SA (B) TS (6224 SA TR TS (1221) 69 TR TS / SA) TR TS SA TR. TS SA TR TS Type Quad 7 _ J ā じ J 2 20 70 $\overline{\leq}$ \overline{Q} 0

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rve TBC3 Long-term Vegetation Monitoring Project Pepperwood Pre

1852

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Plot

Sampler(s) NO ACKO MK

Date 8/13/19

to short for DBH, Oc. DEAD 120B Too short for DBH Notes OF DEMO resrpout Resprout (height) count Basal Q 00 Basal 64.9 1791,6 120 DBH (cm) 4.68 5,5 22 Stem 井 Ø 1 Ó I 4 Stump BD SA or CmS 3 0.56 10 0,0 2.0 0,83 0,00 3.6 Stump Height SA or 3 53.8 51.3 50 56,3 Canop Living б % 0 \mathcal{O} Ô Ó 0 0 d, 0 0 0 Apical Ó Ú 0 છે 0 J • 0 Ô Ó Epico rmic 0 Q Ø 6 Q 0 0 \mathcal{N} 0 \Diamond 0 Basal 6 9 1 0 Э 8 ()1 \mathcal{O} C \mathcal{O} Surv O G \mathcal{O} Ò 0 NSF NEAR DSFAIFU NEMEN PSEAN REAEA PSEMEN BEMER **COVEKEL** Species PSEMEU PSFMEL かれてがか MEYAL LINGWO BARTH UN BCA UMBCAI UMBCAL RACK! Tree X Y
Tag No. (cm) (cm) 455 260 200 5 (8) 300 38 244 178 433 485 360 999,43 ववाव पर्म 999, YE 4999 SA (B) TS | 999, 46 49,800 3h, 666 SA (18) TS | 999, 149) G 1699 62,32 6227 SA (AB) TS | 949, 51 8A) TR TS (\$1,30 6226 6223 6228 SA () ST () AS SA (R) TS (623) SA (R) TS SA (R) TS SA (TR) TS SA TR TS SA, (R) TS SA (R) TS SA TR) TS SA FROTS SA (TB) TS SA (TR TS EA) TR TS ED TR TS SA) TR TS SA TR TS Type SA TR TS Quad

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