Plot ID	1343	Date	6/26/1	8	Samplers	MK	KO	AC MO
Notes			' '	- <del>-</del>				
				Plo	t level dat	1979 B. C.		ennis balls III
	on Bay No		Moss ✓	·		LICHEN Ramalina	<u> </u>	[.7]
	On Oak NO		liverwort	<del>-</del>		Usnea	<b>-</b> .	Crustose Foliose
Pictures?		ŀ	lobo downloaded		J	<u>.</u>	origin co	rner tag
 	Quads Completed:							
	Start Tag:		End Tag:		***************************************		· · · · · · · · · · · · · · · · · · ·	
B2SW- N	WW\$53/E6	B4SW-	N3,E2,50,W2	D2SW-	NO.WB.S	 54.E4	D4SW-	=2, N2, W6, 53
	/ / nter)-N8,E6,52,				1 - 1	<u> </u>		
	ntal Notes:			· · · · · · · · · · · · · · · · · · ·				
varon	sljuvs in A1-4 and cover in	1/BI-	4, C1, C4 1, B1-4	Vio	rees 18	iapsin D1		
Quad	% Bedrock	% Soil	% Boulder		% Herb	% Litter	Total	Notes
A1	0	15	0	15	10	60	100	)
A2	. 0	20	O	25	5	50	100	
АЗ	0	20	0	30	5	45	100	•
A4	0	20	Ö	40	5	35	100	
B1	0	20	0	30	5	45	100	
B2	3	20	٥	35	5	40	100	
В3	0	15	0	30	S	50	100	
В4	0	25	0	50	5	20	100	
C1	0	20	0	35	15	3.0	100	
C2	0	15	6	25	5	55	100)	
СЗ	0	1.5	0	35	S	45	100	
C4	0	1.5	0	30	10	45	100	
D1	Ø	25	0	35	10	3.0	100	
D2	0	25	0	35	5	35	00	
DЗ	, 0	10	0	20	5	45	100	
D4	0	1-5	0	30	5	50	100	

### **Seedling Log**

### Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID	1343	Sampler(s)	MK, KO, AC, MO	Date <sub>.</sub>	6/26/18
Notes_	still need driver	, W-4, E-4			6127118

Quad	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
DH	Umb Cal	ם	О	0	
104	Que ILel		•		
02	Umbcal		0 €		
02	QueAgre		•		
D3	Umb Cal	•			
	Vmb Cal		•		
01	Quertore		•		
C2	Umb Cal	•			
C3	Umb Cal	<i>a</i> •	,		
CH			. *		
CI	UmbCal	•	*		
BI	UmbCal	2.	:71		
B	ArbMan	•			
B2	Umb Cal	•	1		
B3	Umb Cal	,			
83	Que Agre	a	,		
B3	Quelle	-			
BH	Umb Cal	* 4	口口		
BH	Arb Men				
84	Que Agre	•			
AH	Vmb Cal	•			
A3	Umb Cal				
A3	Quekeyre Umb Cal Umb Cal Arb Men	<u> </u>	<b>\</b>		
AZ	Umb Cal	ļ <u>.</u>			
AI	Umb Cal		•		
AI	ArbMen	•			
	,				
		-			
<u> </u>	1				

erve TBC3 Long-term Vegetation Monitoring Project Pepperwood Pr

001-30 5-1-1 001-30 5 5-1-1 5-1-5 5 5-100 2802 dead/gone Notes 30% dead mext to New SA New SA 202 09 dead Seach G02 dead SONE Sont dead Gor L gring Sont resrpout Resprout Date (6/26/18 count Basal 0 0 9 0 O 0 O (height) 13.5 Basal 1 1 ١ 1960 £5.7 23.4 00 T 4:7 0,7 1(0,2 4.0 (cm) 4,3 DBH 2.Ce ジ SA Stem ٥ 7 0 1.08 Stump 1.32 1,43 ŝ . 13 13 Z 00 46. 75 1:52 2 SA or 39 4.0 50,5 Stump Height SA or 59,5 74 (Em) シニ 83.4 200 38.4 Q I Apical Living Canop ረህ 0/6 N O 2 T Sampler(s)  $\overline{(MK)MO(KO)}$  AC 0 0 0 Epico rmic 0 0 O 0 0 0 0 0 0 Basal 0 0 0 0 Surv Ø  $\mathcal{C}$ 0 0 Ð 0 0 0 O 0 0  $\mathcal{O}$ 0 PSP MEN PSCAEN PseMen Psemen ANSMEN PreMen PSE MEN Pre Men PRMEN AND MEN PSEMEN Umb Cal Vms Cal PC/Z Umb Cal PSEMEN PSEMEN Umb Cal ANGREY oseMen mbCall PSEMEN RELES Species Umb Cal PSEMEN Umbla Umbcal Quekel Tag No. (cm) (cm) 485 48 94 4(22 1.6801 SA) TR TS | 5585 6A) TR TS 5588 SA (TR)TS | 2095 SA) TR TS 2062 SA (B) TS 9,096 SA (1) TS NOGY SA (R)TS 2172 60 TR TS 1005 SA (FR) TS 2088 SA)TR TS 2086 SATTR TS No too SA (TB) TS 20 77 (S) TR TS 20 78 SA) TR TS 1079 SA)TR TS 1080 SA) TR TS 12087 2089 SA (TR) TS 2084 SA TR TS 12083 CJ SA (TR) TS NO 1200 SA (TR) TS 400( 0.1 SA)TR TS/2090 SA (B TS 2082 SA) TR TS DRAC SA) TR TS 2081 SA) TR TS 1007 SA (FR) TS 2001 C4 | SA (FR)TS CI SA TR (FS) Plot 1343 Type 27 2 Quad 87 otes 5 5 5 S

of

erve TBC3 Long-term Vegetation Monitoring Project Pepperwood Pr

Date (0/2(0)

MO AC

Sampler(s)\_\_

1343

Plot ID

Woody Vegetation

Notes Die Sone cone genre Sone gone 40ne UU resrpout Resprout 250 count Basal 1 ļ 1 ŧ ŧ É ľ of the last Citto (height) Basal خفون ب ķ Ì 1 1 ١ ł ŧ ナナ 8.3 30.5 2.85 び、ナ 1.43 ハナ 2,06 6.5 DBH (cm) 91.1 3 5.7 Ĭ ١ Į ١. 1 į, ١ Stem 0 A Į Ì Ì # Ø 0,93 04.1 Stump 0,52 0.57 0,52 SA or (B) 0 1 BD 0 1 ( 0 Š ĺ 24.8 Height Stump SA or è ( (cm) O l Q į ļ Ø ١ 1 1 8 -Canop Living 00 0 0 1 O O Q 0 O 0 ৰ্প d 0 Ť ١ 0 c-6 0 0 Apical 0 0 Ø 00 ٦ 0 O Q Ø 0 0 0 0 Q 0 Epico rmic 0 9 Ø 0 0 ٥ 0 0 Ó O ò ٥ Ø 0 0 0 0 0 0 0 0 0 O 0 0 Basal (V) 0 0 B 0 O 0 8 0 Ø 0 0 0 0 0 0 G 0 0 0 0 O' 0 Surv 3 0 E  $\mathcal{C}$ Q 0 0 0 0 0 0 PSEMEN EN PSEMEN PSEMEN KEMED DSEMEN PSEMEN REMEA SEMEN SEMEN PSFAEN PSFAFA RNBAIEL AR BAIEN PSEMEN PSEMEN CEACUN PSEMEN NEMEN ARBAEN PSEMEN PSEMEN NSFMEN GUEKEL COUEKE MBCHL Species PSEMEN PIEMEN Tree X Y
Tag No. (cm) (cm) SA TR TS 1907 6A TR TS 1803 6A TR TS (745 7967 0861 SATR TS 1789 SATR TS 4787 SA (R) TS (4 00 60 TR TS 178.6 68/TR TS 1/78/2 SA (18) TS 1788 EAJTR TS 1830 SA 18 1814 SA TR TS (22.8) SA TO TS NOW S 1893 96)81 1778 SA (1) TS 1465 SA (FR) TS 140 SA (FR) TS 1783 SA (B) TS 19,15 SA (DTS 1793) SA (R) TS 1797 SA TR TS 1781 100 SA (FR) TS 69 TR TS SA AR)TS SA) TR TS SA (FR) TS SA)TR TS SA (R) TS \$B) TR TS Type Quad otes T <u>.</u> 4 Æ Al I Z 王 X 1 A A ¥ X ₹ Ł 4 X Z

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Pepperwood Pr\_erve TBC3 Long-term Vegetation Monitoring Project

Woody Vegetation

Plot 1343

Sampler(s) MO AC

Date  $6/\sqrt{6}/8$ 

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Quad	d Type	Tree Tag No.	(cm)	γ (cm)	Species	Surv	Basal	Epico rmic	Apical	% Living Canop v	SA or Stump Height (cm)	SA or Stump BD (cm)	SA Stem #	DBH (cm)	Basal resrpout (height)	Basal Resprout count	Notes
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	SA (FR) TS				PSEMEN	_	0	0		G	1	,		n,7			
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=	SA) TR TS	1791			VENE D	0	0	٥	0	9	)	Į,	1	1	•	1	Sone
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AZ					NEWWASA		0	0		7	Ś	1	ì	6,7	)	)	
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Pepperwood Prarve TBC3 Long-term Vegetation Monitoring Project

Woody Vegetation

Sampler(s) Mk & 10 Plot 1343

Date 4/26/13

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Quad	Туре	Tree Tag No.	(cm)	(cm)	Species	Surv	Basal	Epicor mic	Apical	% Living Canop	SA or Stump Height (cm)	SA or Stump BD (cm)	SA Stem #	DBH (cm)	Basal resrpout (height)	Basal Resprout count	Notes
	EN/TP TC	1217			11.10.0	1											30 Mg
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		0000			1 26 /20	) (				0				2.3			dead
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	KATTR TS	7017			1 raph Col	E	T-				m) à	169			46.4		og deacl
	A FR TS				Pro Mon					0				3.9			dead
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	A TR) TS				Pr. Mer	0				<b>୍ଦ</b>				S.4			Seac
Т	ST (FIN TS				Ro Ko	0				0				1.7			Load.
	SA (TR) TS	25.6			PSO Non	C				0				2,2			West.
$\neg$	A (FIR) TS	16			Psemen	0				0				2.1			1000/
	SA (TR) TS				PSP MON	_	0	0	ے	M				25.2			8
1 2	SA ARTS	125,0			アング	0				O				3.0			Look
1 57 5 S	SA (R) TS				DSP Man					0		,		2.9			deod
15	A(TR) TS				PSO NEW	0				S				7.5			
2 7 2	SA (TR) TS				De New	0				0							tag not tarnal gone
_	∄∦	7097			(Justice )					<b>Q</b>							3414
$\sqrt{1}$	SA) TR TS	1093			もなか	0				0							dead 1900e 19 tones
c 3 s	A (TR) TS				Pserken	0				O				3,3			dead
16	SA (TR) TS				PSEMEN	0				0				2.60			dead
73.5	SA (TR) TS		ļ		Parlen	0				0				2,0			deev
C3 S	SA(TR)TS	2113			PSCMen	0				0				100			0.20-C)
C3 IS	A (FR) TS	4112			PSEMENT	S				ر ار				5,2			alac.
<i>C3</i> s	C3 SA (TR) TS				Reston		0	0		त्रे				7			100
C3 s	57 SA (TR) TS	211/2			Pse/len	0				0				3,6			Carc
C3 S	SA (TR) TS	-		Ш	PSAMON	0				0		3/4/		2.0	70.5		Col 0,010 p /10 obbosed
- 1	SA) TR TS				Umb Call	0	1	0	0	ļ		(1/2/2)		7	-		
C3 S	SA (R)TS	1717			Psenden			0		7				71,1			

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TBC3 Long-term Vegetation Monitoring Project Pepperwood Pa

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343 Plot ID

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Sampler(s) AC

Date 06/ 26/18

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	Notes								O G Read .				,			,	Dend and 4 One	Dead "		Dead, and aprile	Dead Gill of gone	Vend and gone							
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	Basal resrpout (height)	7	)	)	-yard	\	\	1	<i>W.4</i>	١	\	\	\	)	\	1	-	\	}		)	١	\	1	1	1	-	·Australia	{
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SA or	Stump BD (cm)	-	*	١	)	\	\		51'	١,	-	{	ţ	ì	ž	(	Ì	١	}	1		\		4	l	1	-	ì	à
SA or	Stump Height (cm)	١		)		(	\	->	*	\	1		ň	1	J	1	\	1	1	<i>)</i>	1	\	\	1	1	1	eren	-, 407	4
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	Species	PSEMEN	15 January	が対めが入る	PSEATEN	PSEMERU	1850年2月	Mawasa Mawasa	VABLAL	PSEMEN	PSEMEN	的好公	PSEMEN	Mana Sa	MERNIEN	PSFinish	UNDAN	NEWEN	MAWASI	MUFIE	GULDE	UPNSCAL	PSTARA	NAWASA	PSE MEN	PSEMEN	15 FMERI	175 Frankill	176. ACM 17.01
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	Туре	SA: TR: TS	SA (TR! TS	TST	TS	(TR) TS	SA/TR TS	SA (FR) TS	SA TR TS	SAY(TR) TS	SA (TR) TS	SA TR TS		TS	TS	/TR) TS	TS		SA (TR) TS	SA (FR) TS	SA (TR) TS	SA) TR TS	SA (TR) TS	SA (TR) TS	SA /TR) TS	SA(TR) TS	SA (TR TS	SA ITRI TS	<b>X</b>
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Pepperwood Prarve TBC3 Long-term Vegetation Monitoring Project

## Woody Vegetation

Plot (343 Samp

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Sampler(s) MK & 10

Date (9/2/6/14

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<u>~</u> ,	count																												
Basal resrpout	(height)																												
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SA or Stump	reignt (cm)							\	1	22.4	39.2		-	(	j	1	1	1	1		,	Ì	()Constitution					1	
% Living	canop	0		0		0	0					2									0			0	7	3	0		
Apical		Ð		0		0	O														0			Q			W		
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Surv	ıva	0	0	C	0	$\circ$	٥	C	0		_	_	0	0	0	0	0	<u> </u>	0	0	٥	C	0	0	_	_	0	0	0
Species	·	Pro Men	1/mls Gal	Ps. Men	1 was Cal	Par New	Pac Men	Umb Cal	Umb Cal	Umbalas	Umb Cal	PSEMON	Implak	Par Mas	Umb Cal	ProMan	PSAR	pseMen	Lwoak	PXXX	アスペスク	Umbcall	QUERRAY	PS MEN	3, 75	Berden	Der Men	umb Cal	PSEMEN
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×	(Cm )																							_			<u> </u>	<u> </u>	
Tree	Tag No.	2120	7118			(R) TS 1228	222	9173		7132		_		2125	↓_	<del></del>			2126	2137	2231	7,3/6	·			21	-		7/1/2
Type	) L	SA (TR) TS	SA) TR TS			SA (FR) TS	TS TS	BA) TR TS	SA) TR TS	SA) TR TS	SA TR TS		SA)TR TS	SA) TR TS	SA) TR TS	SA TR TS	SA) TR TS	<b>ENTR</b> TS	SA) TR TS	ED TR TS	SA (TR) TS 2231	ST AT (S)	SA)TR TS	SA/TR) TS	SA (FR) TS	SA (R) TS	SA /fR)TS	DYSON TR TS	SA) TR TS
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Page (9 of \_\_\_\_

Pepperwood Pr\_erve TBC3 Long-term Vegetation Monitoring Project

Woody Vegetation

Sampler(s)  $\mathbb{R}^{|\mathcal{C}_{i}| \times |\mathcal{U}_{i}|}$ 1343 Plot ID\_

Date 06/26/18

otes																	
-		Tree	×	>			Racai		Anical	% Living	SA or Stump	SA or Stump	SA Stem	рвн	Basal resrpout	Basal Resprout	Notes
Quad	ıype	-Tag-No	-(cm)-(cm-	-(cm)-	sanado	-ival		rmic		Canop	Height (cm)	(cm)	#	(cm)	(height)	count	
A. 2. SA	A TRI TS	1491			MANUEN	S	, j	0	O	0	\ \ \	١	1	3.04	١	1	
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1		959			PS CAREN	0	°)	P	P	0	١	1.30	)	1	1	1	
1	ŠA) TR TS				1479111	0	D	٥	0	D	Ĺ	0.59	1	1	1	}	
μ <sup>2</sup> , SA	TS				MENTER	Ú	و	0	0	0	\	Ì	1	\	(	)	Ged and gone
	/TR	5551			MARINEN	٥	0	ŝ	ು	7		ì		)	)	)	Contract Com
					Walley.	,ټ	7.2		1		Ì	i	İ	ì	<i>)</i>	Ì	16 806 6,30 Stone
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Pepperwood Pr srve TBC3 Long-term Vegetation Monitoring Project

Woody Vegetation

Plot 13 43

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Sampler(s)

Date

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Pepperwood Pr 3rve TBC3 Long-term Vegetation Monitoring Project

10/26/18

Woody Vegetation

Sampler(s) MK + VPlot 134%

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Pepperwood Pr arve TBC3 Long-term Vegetation Monitoring Project

## Woody Vegetation

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Page (0 of

Pepperwood Praction TBC3 Long-term Vegetation Monitoring Project

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Date

Sampler(s) MK \*KO[343 Plot ID

SON もどろん Notes Jecid togamo 0 Sep. 6 1200 V josaj BOO 2 Rad dead Leso Read 800 geoog Ce est Lead resrpout Resprout count Basa (height) Basal 42 5 9,6 3.7 828 4.4 5,6 30.9 DBH (cm) 4.21 21.12 40 400 かん 4 0 3.2 6,7 ė. 5.1 19 Stem # 1.6el Stump 861 SA or 9 (E) BD 43 Stump Height SA or 回 ١ 1 Living Canop  $\theta|_{\mathsf{M}}$ 0/2 0 0 0 0 O 0 0 0 0 Apical  $\mathcal{O}$ 4 0 0 0 0 0 0 0 Epico rmic ٥ 0 0 O 0 0  $\circ$ 0 0 0 Ø 0 0 0 0 0 0 Basal 0 00 0 O Ó 0 0 0 0 0 0 0 0 0 0 d Surv Q  $\mathcal{O}$ 0 0 0 0 0 0 0 0 0 0 Ø 0 0 0 PSMEM PSEMON PRMEN PSCINEN PSCHEN Kx Men Arb Man Premer Presiden PKMen ArbMen AD PRIME PSR Menz Umb Cal -435 PSKMEN PX Mer PRINEN Priter Pxxx preview Vorbs Cal perfer Bu 126 Species Que Ve Prexer PSPMen Prince Tag No. (cm) (cm) × 4417 21817 SA) TR TS 2197 2167 02 SA (18) TS 41 HB 2/28 27.49 1179 0 1 SA (B) TS 2218 (\$A) TR TS | 12(5 52 SA (TR) TS 218/2 SA TR TS 2173 DY SA (B) TS 122C Tree 25 272 SA(TR) TS 2180 01 SA (TR) TS 222 01 SA (TR) TS 2222 D1 SA(TB) TS 12212 SA(IP) TS | 2223 24 SA (R) TS | 2183 02 SA (R) TS 2174 6A)TR TS 2175 01 SA (TØ TS 2219 SA TR TS 2224 SA (TR)TS 7,198 7681 SA) TR TS SA (FR) TS SA (FR) TS SA (FR) TS SA (FR) TS SA (TP) TS D2 SA (TB) TS SA (TR) TS SA/TR)TS Type Quad 0,0 20 otes 20 2 102 70 40 20 62 22 2 70

Page 11 of

# TBC3 Long-term Vegetation Monitoring Project

Woody Vegetation Plot 1343

Sampler(s) Mo A

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Pepperwood Pr\_erve

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TBC3 Long-term Vegetation Monitoring Project Pepperwood Pr erve

We\_dy Vegetation

Plot 1343

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Sampler(s)  $M\Omega$ 

Date 626/18

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Pepperwood Prarve TBC3 Long-term Vegetation Monitoring Project

Plot 1343 Sam

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Sampler(s) KO + M K

Date (27/18

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