Plot ID Notes	1340	Date	7/20/18	_	Samplers	MO/MK	IAC/Y	<i>(0</i>
	SOD Bay Oak Tennis balls?	-	moss liverwort	- - -	t level data	Ramalina Usnea		Crustose Foliose Priner tag? Maleus
25W- /	$\frac{1}{\sqrt{20}}$	BASW-),N13		WI/, 510)			W26,517,ES,N33 sprouts (bay lowel).
	***************************************				VEG			
Quad	% Bedrock	% Soil	% Boulder	% Fine		% Litter	Total	Notes
A1		35		5	25	35		
A2		25		5	45	25		
АЗ	,	20		5	35	45		·
Α4		15		10	45	30		
B1		25		5	30	30		
В2		45		5	20	30		
вз	#	23	2	5	45	25		
В4	:	25	3	12	25	35		
C1		35		5	14	45		
C2		25	1	5	35	35		
СЗ	,	10		5	54	30		
C4		10	10	5	40	<u> </u>	<u> </u>	
D1		20	ı V	5	25	50		
D2		20	:	5	25	50·		
D3	The same of the sa	13	3	4	50	<u>5</u> 0		/
D4		27	3	5	30	35		

Seedling Log

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID_	1340	Sampler(s)_	Date	7/20/18
Notes				, ,

Quad	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
DI	Bacpil		0		
CI	Pracoil	ю.	8		
(D)	Hrcman		6		
Ď2	Bacoil		o f		
(2	ARCM AN				
CZ.	BACML	6	*		
A)	Nothing VMBCAL				
AL	MBCAL		/S	· · · · · · · · · · · · · · · · · · ·	
A2	AKBMEN			•	
<u>C3</u>	None		6		
D3	ARCHAN				
D3	BACPIL	•		65	
DY	Nothing			6	
CH	PSEMENS			0	
CH CH	Bacpil	0	,		
BI	ArbMen	o			
BI	ArcMan	0.0	81		
B2	ArbMeri		00		
182	ArcMan ArcMan PscMen	00		• *	
184	PseMen				
A3	92	r #			
84	ArloMen	•			
8 S	<u> </u>	σ _λ			
AU	ABARIA				
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	<u> </u>	<u></u>	<u> </u>	L	<u> </u>

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Plot 1340

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Sampler(s) $\overline{\mathcal{MU}}/\mathcal{MO}$ # C (14.0)

7/20/18 Date

というでのない BOBSCM dood (Some yords yes 1200 18012 1820 18 deadlyone roguere deadloone revolues deadlyone beganner or dead og depol/som Notes BECKER SCORE dead 1900ch dest fourt W21: 602 og dead new sa NEW SA Se desport deach resrpout Resprout count Basal اركما 2 0 00 13 0 0 W (height) 99.60 39.60 Basal 130.0 0.101 109.5 24.0 h's2 95,73 413. 60° 4,62 7,07 12.7 (cm) 26.5 7 74.9 DBH 34.0 270 13 14,4 Stem Stump BD 08. 1 195 0,55 5.1 C SA or 0/21 (H) 1,70 1.100 0:1 Stump Height SA or (cm) Ω 55. Epico Apical Living 2 % C 0 (\mathcal{O} 0 0 $\langle \rangle$ 0 0 0 C 9 Basal E 0 0 Surv 0 6 3 0 0 6 0 9 C Arbalan NOTICEN ar Asy Que Prov Prepar Sur Asy Umblar Chir Aust Car For \$ 25 Men 1901 ASY AND/VEN NOTOSY Pse vile in からいろ PSCALEN PLY MEN Species MANIEN Vary Coul Arbyan JANCON UNGON こうろくろ Vindon Umbrail からかつ。 Backi Tag No. (cm) (cm) 376 157 124 452 707 00 341 SA)TR TS 15866 SA)TR TS 58627 SA (TR) TS 170/19 SA (P) TS 1304.0 SA TR (5) 1704.7 \$4 TR TS 1/ (10/0) SA) TR TS 5868 SA (PB) TS 1364.1 SA)TR TS 1712 SA) TR TS 1707 SA) TR TS 58 (29 (SA)TR TS | 70 B SA TR ((S) (164, 3) SA (TR) TS 11(2(22) SA(TR) TS 110/05 SA (TR) TS 110 (LOCO) SA(TR, IS | 1/0/00,1 SA) TR TS [[G[OU SA (TR)TS | 130 € SA (TR) TS 1644 SA(TR) TS 1/45B SA)TR TS | (a/g) 125 SA)TR TS 1669 SA) TR TS 1/7/10 SA TR TS [[eW] SA)TR TS 131 SA) TR TS SA)TR TS Type Quad S 20 575 2 7 ر را ک 5 5 2 2 5

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1240 Plot ID

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Sampler(s)

Date

7/20/18

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	Species	KSIIMEN	(RUEAL-R)	RNEACR?	UMBCAL	UMBCAL	UMBCAL	UMBCAIL	UMBCAL	UM BCAL	UMBCHL	VMBCAL	UM BCAL	BEMEN	AREMED	PSEMEN	PSEMEN	ARBAVELU	PSEMEN	UMBCA	PSEMEN	PSEMEN	名下を扱う	PSEMEL	UMBCAL	UMBCAL	UMBGAL	UMBCAL	UMBCAL
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	X (cm)						2,9										1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \											
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	Туре	SA (TR)TS	SA (P) TS	SA (RR) TS	\$∯ TR TS	SA) TR TS	SA)TR TS	EA) TR TS		EA) TR TS	SA (FR) TS	βA TR TS	TS	SA) TR TS		TR TS	SA TR TS	SA (TR) TS	TS		GATR TS	TS		(SA)TR TS	SA TR TS	TR TS	SA TR TS	SA TR TS	SA TR TS
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Pepperwood P erve TBC3 Long-term Vegetation Monitoring Project

Sampler(s) AL/120 M3/M2 Plot 1340 ID

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Date 7/20/18

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	(cm)																												
	× (cm)																												
	Tree Tag No.	1/69/2	S6011	16 (s	11/2/27	11675	1692	1674	16273	1668	1670	12691	1640.	1699	1.02	1763	1707	व्यव्याप्त	999.3	11090	1639	1(00)	1(28/2	11,205	1681	1678	440)	न्त्र ५५	999.5
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Pepperwood P erve TBC3 Long-term Vegetation Monitoring Project

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Date 7/10/18

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	Species	VM BCAL	UMBCAL	UMBCAL	UM BCAL	UMBLAL	UMBUIL	DEMEN	PSEMEN	UMBLAIL	UMBCAL	UMBCAL	UMBUAL.	UMBCAL	VM/R/AL	UMBCAIL	UMBCAL	UMBGAL	UMBCALL	しておらずし	UMBCAL	UMBCAL.	UMBCAL	UMB/AIL	L.M.B.CAL	WARCAL	いがりのほし	UMBCAL	UMBCAL
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	Tree Tag No.	1633.D	1633.6	1633,7		1653.9	1633.10	(K8)	1626	98.91	1630	1630.4	1630,24	1630,22	1630.27	113023	130020	1630.18	1630.17	1630,11	1130,12	1630.14	1630.15	163C.16	63009	1630.10	163001	1630.2	16503
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Pepperwood P erve TBC3 Long-term Vegetation Monitoring Project

Plot 1840 Samp

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Sampler(s) PU/120/M12/M0

Date 7/20/10

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	Basal Resprout count											G									4	H		7		67			
	basal resrpout (height)		-									SS: SN				36.7					96.0	145.1		1.501	,	9/e, 60			
	DBH (cm)																h.98				4.0)	3.80	3.70			9,6			
	Stem #										,												١						
SA or	Stump BD (cm)	6,0	50.07	0.73	0.88	0,76	0.00	1.19	0,73	36.0	j	23	28.0	te371	35:0	£8.0								2,00	4500				
SA or	Stump Height (cm)																												
%	Living Canop v																7				O	\bigcirc	0			O			
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	Species	PECMOSA	PireMen	Parken	WANTE	ParMer	PUMBE	152 Mars	Myzd	UNDERE	PEMM	Buchor	PERMON	Parken	PERMIN	ON APIN	PSIMMA	PERMEN	Umito Cal	Proun	Arbacon	VWOTCAR	Umbalal	UMINGAR		ANDMUNI	MYONIN	Umiscal	Vorsolak
	Y (cm)											942				187													Ť
	X (cm)											22				82													
	Tree Tag No.	24-01	6) hobb	£'666	G·bbb	78611	5071	h67]	6.666	0691	W1.07	0485	11.699	21. 666	31°666	16.85	ાહ્ડવ	1652	1654	1.657	S Iતજાા	1642.0	1.5/2/1	1 (out . 2	4999	1501	6/10/1	1654	1(255
	Туре	SA) TR TS	SA TR TS	(SA) TR TS	SA) TR TS	SA)TR TS	SA) TR TS	ड्रा या (ह्रेड्र	6A TR TS 999.9	SA)TR TS	SA) TR TS	TS	SA)TR TS	(ਉੱਤੇ) 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	SA (TR' TS	SA .TR (TS)	SA)TR TS	SA(TR)TS	SA (TR) TS	SA) TR TS	SA TR TS
	Quad	S 17	-	CH (§	CY 18	(N S	CH (S	CH IS) (4)	8 HJ	(S)	C4 (S	CH (6	8) HO	S/ K2	S 72	S \-શ	८३ (६	1818	S) 181	STA	S 78	S 28	S 728	878	82. IS	81 R	122.15	189 (S

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Plot ID 1370

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Sampler(s) MO. AC.

Date

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	Notes		No DIBH		gone, vod townel	gone, begycou		Some Les Moura	200	OG DEAD																				
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	Species	UMBCAL	UMBLAL	WABCAL	UMBCAL	PSEMEA	PSEMEU	DSEMEN	<i>></i> 0	QUEALDI																				
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	Гуре	SA (FR) TS	SA (R) TS	TR (TS)	SA (R) TS	SO TR TS	8 TR TS	SB TR TS	SA) TR TS	EA TR TS	SA TR TS	SA TR TS	SA TR TS	SA TR TS	SA TR TS	SA TR TS	SA TR TS													
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1634 250, 323 A4 (635 488, 442, 1635 168, 166, 50

W__)y Vegetation

1340 ID

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Sampler(s) AC/100 MZ

7,70/13 Date

TBC3 Long-term Vegetation Monitoring Project

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Pepperwood P

ECO12 dead for the Periode dood/eare doprad dedigone to secreta 15.25 Ges Jot dead fore recorned dead/gone resund Notes deedlesone. deadlgone dasdiporis. dead is one resrpout Resprout Basal count (height) Basal 至,以 DBH (cm) SA Stem Stump BD 40,0 0.73 SA or 2.40 3.73 (EE) 0,00 ---3,9,5 0 0.52 Stump Height SA or (cm) Epico Apical Living Basal Surv 0 00 \bigcirc 0 0 Ó 0 \mathcal{O} 3 くろくなり PSEMEN 3.12 AsV PSINE Unblack Pserun Prestory Rever Property. Species The March Se Mes UMIDEAL UM to Cal Umblal Umbalak Unistal (cm) (cm) 752 S Tree Tag No. SATR TS 1999,16 SA) TR TS 16.53 SA) TR TS 16.32 SA TR TS 999, 15 (5A) TR TS | 9991, 18 SA) TR TS 1999.17 SA TR TS 1647 8A)TR TS 11/235 SA) TR TS 13,99,109 SATR TS 16418 SA) TR TS 11692 SATR TS 11694 SA) 18 15/18/3/19 6A) TR TS 58-72 SA) TR TS 1693 SA)TR TS 11(039 SD TR TS 1627 8A TR TS 11,38 SA TR TS Type Quad 170 200 RH 44 B 67 \$ 100 18 X £ 7V B. T. 178 至至 2Z