Plot ID	1328	Date	7.23.	19	Samplers	MKM	10 -	
Notes	(also	hore 7.72	.)	4			
		1		Plo	t level dat	a	12 - 40 j d	. x
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	Bay Oak 7		moss liverwort			Ramalina Usnea		
120	Tennis balls	_ /	lobo downloaded	_ \(\overline{\pi} \)	77 □.	C.167 A		
			Powdery Mildew			anue - F		Misteltoe
	Quads Completed:		Start Tag:			End Tag:		
	Counts open		Counts closed	12				
B2SW-	2, W3, NSE	3 <u>B4SW-</u>	W3, N3, £3, S	D2SW-	S8,W	6, NS, E7	D4SW-	S8, W6, N2, E7
CSSW(Ce)	iter) Wy Jo	1 56	N Z					
Livitome	ntal Notes:							
Quad	% Bedrock	Soil % سر	% Boulder	% Fine	% Herb	% Litter	Total	Notes
A1	·	5	$\underline{}$	15.	8	80		
A2		5	\mathcal{Q}	15	3	80		
EA.		5	2	5	8	80		
A4		3	2	5	10	80		
B1	S. A. J.	3	2	5	8	82	-	
В2		2	2	3	8	80		
В3		3	2	5	10	80		
B4			0	B	10	78		
C1		2	1	2	5	90		
C2		3	0	5	12	80		
С3		2	0	(J)	15	78		
C4		3	3	8	12	75		
D1	0	5	2	5	8	80		
D2		3		7	10	79		
D3	· È .	3	2	8	12	75		
D4		3	\mathcal{L}	Ď	15	70		

Seedling Log

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

lot ID_	1328	Sampler(s)	MK MO TT	Da	te <u> </u>	9
Notes	. •					
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Quad	Species	No. SE <10cm	No. JU 10 50cm	No. SE +JU Dead	Comments	4 X X X X X X X X X X X X X X X X X X X
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CL	BEMEN	٥				
DI	QUEAGRI	<i>₿</i> `	•			
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<u>C2</u>	FRACAL	3	IJ			
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AZ	QUEAGRI	0	6 .		*	_
AZ	BEMEN	0	8			
A3	FRACAL		Q 8 p p			
A3	QUEAGRI				7 ,	
AU	PRACAL		8.0			
A4	UMBCAL	0	900			
B4	QUE AGRI	80	8			
134	FRACAL	* * *				
B4.1	HOLDIS		0		2 maybe - photo MK	phore
B4	MBCAL		Ø		1 2	
183	PSEMEN) *	8			
183	FRACAL	/ · ·	00			
	<u> </u>					

Seedling Log

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

				IDC3 LO	ing-term vegetation monito
1328					
Suad	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
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02	QUEAGRI		0		
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1328 Page 2

Page 2 of 2

Pepperwoc Preserve TBC3 Long-term Vegetation Monitoring Project

Wool, Vegetation

Plot ID_

Sampler(s) MØ,(-H

7-22-19 Date

Surv Basal Figico Apica Livin Stump Stump Stump Stump Stump Com)								%	SAor	SA or					
1	(cm) (cm) Species	pecies	- U)			pico /	Apica I	% Livin 9 Cano	Stump Height (cm)	Stump BD (cm)	SA Stem #	DBH (cm)	Basal resrpout (height)	Basal Resprout count	Notes
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Plot ID___

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Sampler(s) 10, L-H

チーススード Date

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Pepperwoc_Preserve TBC3 Long-term Vegetation Monitoring Project

Woo, Vegetation

Plot (328

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Sampler(s) MO 6H

Date 7-21-2018

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Page 3 of

Woody Vegetation

Pepperwoo reserve TBC3 Long-term Vegetation Monitoring Project

Woody Vegetation

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Sampler(s) MO,TTMK

Date 7-23-19

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Notes	Tag, Pulled							· · · · · · · · · · · · · · · · · · ·		- 1	BD OF BSPT	BD of BSPT	BD of BSPT	Tag wollect.					BD of BSPT.	BD of BSPT	Tax pulled	two bullect	-				7	Tag pulled
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Page 4 of

TBC3 Long-term Vegetation Monitoring Project

Wool, Vegetation

Plot ID_

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Sampler(s) MO,TT, MV

Date 7-23-19

Notes	Tex polled		,					7	Toa. Pulled	BDOOF BSPT	Tag pulled	. 10		Tex pulled.		Toe volled	V.				Tax Pulled	10				4		NO 500
Basal Resprout count													7															٥
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DBH (cm))				1	18:5	(8,2)		1			73.4		•	•				١		17.5	
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Woody Vegetation

Pepperwoo. reserve TBC3 Long-term Vegetation Monitoring Project

> Sampler(s) MOTT 737.8 Plot

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7-22-19

oneword Brock of BSPT BDOF BSPT Ter villed Notes Tax pulled BD of BSPT Dood one Not Cand BD of BSP B resrpout Resprout (height) count Basal Basai 30.0 18,6 7307 DBH (cm) 6.7 13.0 18.9 21.2 5-9 63 SA Stem # į O U 0.55 Stump 0.75 0,65 0.75 SA or (cm) BD 1 1 1 Stump Height 113.2 46.7 83.7 かる。 (cm) 1 l % Livin Cano ナナ * + Ŋ Apica 0 Epico / 0 0 Ð Basai 0 00 0 0 00 d 0 0 0 \mathcal{O} ව 9 O 0 0 0 0 0 0 ପ 0 Surv ival 0 0 0 ٥ 00 0000 QUEALRI PSEMED PSEMEN のの下が送 PSEMED COVERECT Species FRACAL FRACAL UMBCAL X Y (cm) **Tree Tag** (\$A)TR TS 14793 SA (P) TS 14797 SA TR (F) 01 SA TR TS 44809. SA (B) TS 44 7999. 8 TR TS 4756 8 TR TS 4757 4770 08+4 SA (PR) TS 14 799 SA ቸ® TS ኊጉያዔ SA (TR) TS ኊጉያ SA) TR TS 4745 SA) TR TS 4784 SA TR TS 14766 SA TR TS 14768 B) TR TS 4776 BOTR TS HZS SA (图 TS 4787 84 SA (R) TS 4801 SA TR TS 4769 SA (R) IS 4791 SA TR TS 48 11 HY SA) TR TS SA TR TS Type Qua 40 文

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TBC3 Long-term Vegetation Monitoring Project

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Pepperwoo_ reserve TBC3 Long-term Vegetation Monitoring Project

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Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

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から日か Bernat NOT FOUND RSPT of BSPT BSPT o'f BSPT <u>Q</u> Notes Tes Dille 当 SIT Bbo F Book マシンクシン 4 8 BD resrpout Resprout (height) 2 Basal 0 a 0 65.29 Basal 0.03 6 さたら DBH (cm) 37.4 8.5 1 J 12 Stem SA # 5 0 0 ೨ Stump BD 80, 0,39 0.53 SA or 0.66 かんつ Į, Stump Height SA or N5.0 132.3 63.9 Livin g Cano % 0/2 0 0 do Apica 0 O ೦ Ð 0 Basal Epico A Э 00 0 0 0 \mathbb{C} 0 0 0 0 O 0 0 O d P 0 Surv ival 0 0 0 Q Ó 0 0 0 0 0 AK BINIEW スカイガラ hine WGR PSEMEN Species SUCHA KEMEN SEVIEN 的なある UMGCAL FACE UMBCAL QUEACR! PSCAPON FRACAL UNBCAL (cm) (cm) Tree Tag SA (TR) TS (5015 SA (TR) TS (503(p 54 TR TS 155047 (54) TR TS 15040 03 SA (TR) TS 15023 03 SA (TR) TS 4 99 8 SA)TR TS 15749 £867 Ņ. SA TR TS 5626 SA TR TS 5044 sa (मि) गड पिवव व SA (R) TS 4499.7-(A) TR TS 4449.2. SOTR TS 4856 5009 SA TR TS 5018 SA (TR) TS 4996 DY ST TS SOLK SA)TR TS WAPPS 4409 ۲ SO TR TS SA TR TS SA (PR) TS SA (FB) TS SA (PB) TS Туре Qua d 03

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Pepperwoo reserve TBC3 Long-term Vegetation Monitoring Project

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Sampler(s) $\mathcal{MO}, TT, \mathcal{MK}$

Date 7-23

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Pepperwoo reserve TBC3 Long-term Vegetation Monitoring Project

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- Pepperwoo / reserve TBC3 Long-term Vegetation Monitoring Project

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