Plot ID	1336	Date	7-16-19	_	Samplers	MO,6H	TT	
Notes						•		
				Plot	level data	LTOURN		
	SOD Bay	X	moss		×	LICHEN Ramalina		Crustose
	Oak		liverwort	<del>-</del>	$\square$	Usnea		Foliose
A	Tennis balls	H	obo downloaded		<u> </u>	<u> </u>	Origin co	rner tag
	•		Powdery Mildew					Misteltoe
<b>'</b> \\	Quads Completed; Counts open		Start Tag: Counts closed			End Tag:		6.887
7 7			A	D2SW-	N13E25	18W80	D4SW-	10E0S35W10
	nter)- N31 E33 S							
Envirome	ntal Notes:		Marine Marine National Nationa					
				<del></del>				·
Quad	% Bedrock	% Soil	% Boulder	% Fine	% Herb	% Litter	Total	Notes
A1	Q	3	0	0	52	45	100	
A2		3	9	0	52	45	100	;
АЗ		5	()	(.)	45	50	(00	;
A4	0	8	Ç	2	40	50	100	
B1	0	3	0	Q	54	43	100	
B2		8	. 0 .	2	37	53	100	
В3	0	11	0	2	35	52	100	
B4	(A)	8	0	2	50	40	100	
C1	0	8	0	2	50	40	100	S.,
C2		16	$\Diamond$	1	53	40	100	
СЗ	9	10	0	2	33	55	100	
C4	0	X	0	2	50	40	100	
D1	0	10		2	46	42	100	
D2	9	7	0	3	50	40	(00)	
D3	9	13	9	1	47	39	100	
D4		13	0		60	36	100	

## Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID	(334	?s	ampler(s)	mo, ott, 7	Date $\overline{9}$	2/10/19
Notes	Wothing	in I	04, D3, {	32		<b>,</b> .
Quad	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comment	S
DI	UMBLAL	' ()	"②			
DI	QUEGAR	(	; (3)			
D2	CHEGAR	: B	": (3)			
DZ	umbutl	. ①	. 0			
03	QUEGAR		• 0			
C2	umban		• (1)			
CZ	BACPIL		$\cdot$ $(1)$		· · · · · · · · · · · · · · · · · · ·	
C4	QUEGAR		1' (3)			
CL	VIMBLAL		" (2)			
84	QUEGAR		" (6)			
BH	QUEAGE		' ()			
81	UMBLAL		(3)			
B1_	ACEMAC		( ()			
AH	QUEGAR		(4)			
AH	umberz	1				
A3	QUEGAR				MANUAL AND	
<u>B3</u>	umplat					<u></u>
<u>B3</u>	QUEAGRI					
<u>B3</u>	QUEGAR				· · · · · · · · · · · · · · · · · · ·	•
AL	UMBLAZ					
11	QUEGAR	(1)	N° (11)	·		
He .	BACPIL			-	,	
172	ARBMEN					
12	umbeal		(2)			
						<del></del>
)						
<del>/</del>			<u></u>		·	
						***************************************

	- 1		1
Page		of	

Pepperwood eserve TBC3 Long-term Vegetation Monitoring Project

Wood\\_/egetation

Plot Samp

otes

Sampler(s) AC, TT, CH

Date 7-16-17

· · · · · · · · · · · · · · · · · · ·				·							<u> </u>						Ŝ	<u> </u>										
Notes	BO OF RSPT			Change 5 13- 3/18 118		-				chorac Sp. into	Dead on grewil	. 0		Tax miled	) , , ,		. L Chonses	•	Tag pulled	1 0		RD of RSMT, NO SOID						
Basal Resprout count						0			0															0		~		
Basal resrpout (height)	45.1					1			1								1			63.4				, a plating		75.9		
DBH (cm)		+coke;	4°EE	8.12	22.6	0.01		૦૧/૪	<b>뉴'뉴</b>	th'1	١	048		da,	-	. 60%		38°2						29.3	600	3.4.K	31°4	2.7.b
SA Stem	ł						1															3	:					
SA or Stump BD (cm)	6.63						871						•				-		*COMPANY			1900						
SA or Stump Height (cm)	ì						1										1		-			69.9						
% Livin g Cano		0	土	8	3	ત		S	士		Ð	ナ	0	0	Q	@		<b>±</b>		Ó	0		0	4	2	0	+	Ę,
Apica I		0	_	_	_	energian d		_	_	0	อ		0	ಲ	0	0		_		0	0		0	مستعتن	7	0	)	_
Epico rmic		0	_	_	_				_	1	0		0	ව	0	ಾ				0	0		0	2523	_	٥	)	_
Basal	_	O	0	ဝ	О	1	0	၁	, )	0	0	0	0	Q	Ø	0	ð	O	Θ	سسر	0	0	0	-	0	_	0	0
Surv ival	0	0	1	ASSES TO		_	0				<i>©</i>		0	0	0	0	0	_	$\mathcal{O}$	O	0	1	$\mathcal{O}$		_	0	1	ب
Species	UMBCAL	QUEACRI	COUECAR	-1	QUEACR!		PSEMEN	QUE ACRI			QUECAR			,		<u>-</u> \$	OMBCAL	QUECAR	PSEMEN)	GUENCRI	7	UMBKAL	GUECAR	GUEACRI	<u>-</u>	QUE CAR.	QUEAGRU	QUECAR
ү (сm)																												
X (cm)																												
Tree Tag No.	1245	1065	2902	}°	2903	3905	9068	1162	2910	) 0	২৭।১	2909	2908	) 0	7,	\$3	790F	2912	2914	2917	10	5699	2916	29115	ه ا	2918	2919	2930
Туре	SK JTR TS	SA (B) TS	73	SA (R) TS	SA (R) TS	т5)	(SA) TR TS	SĂ (PR) TS	SA (PR) TS	SA (FR) TS	SA (R) TS	TS	TS	SA (B) TS	SA 🕲 TS	SA (R) TS	SA) TR TS	TS	69 TR TS	SA 🕅 TS	SA (R) TS	क्षीरात पड		SA (B) TS	SA (B) TS	SA (F) TS	SA TRY) TS	SA TR TS
b.	KAK	A.	3	4	<u> </u>	J,	1	当	<del></del>	<del>-</del> /	4	A44 8	<u>01</u>			U J	1	8H S	33	818	<u>~</u>	or .	<b>"</b>	J)	4	217	-	1

Sage of D

Pepperwood eserve TBC3 Long-term Vegetation Monitoring Project

NO SOD BOOFBAD Conc 04 85P or greens Notes Top fell off Tac pulled BU OF BSPT BD resrpout Resprout count Basal 0 Date 7-16-19 j (height) Basal 35.50 イ.)ナ 33.0 DBH (cm) 15.5 SA Stem order. 4 ŧ 4 Stump 0.65 0,85 0.43 170 BD (cm) 0,64 SA or Stump Height 74.0 525 85.9 (E) し人のの人人 g Cano Epico Apica Livin 0 士 Ť 0 0 Sampler(s) /10.TT, 6H 0 Basal 0 0 00 0 0 0 0 0 5 Surv ival  $\mathcal{C}$ 0 Ø 0 これでは UMBC AL QUE ALTI Species BUEACK WABCAL (cm) (cm)  $\mathcal{C}_{\mathcal{G}}$ Tree Tag No. SO TR TS | 5717 BTR TS 2925 SA (B) TS | 2926 SA (B) IS 2927 BOTR TS 2924 8 TR TS 5716 SA (R) TS 2933 B TR TS 57P SA (1) TS 292) SATR TS KSAI SO TR TS SA TR TS Type otes Qua さり 10 8 Q

Page 2 of 2