Plot ID	1317	_ Date	6-25-19	_	Samplers	MO,TT,	GH	
Notes							*	
				Plo	t level data			
	SOD	Ø			Ø	LICHEN		Crustose
	Bay Oak		moss liverwort		図	Ramalina Usnea		Foliose
図	Tennis balls	Н	lobo downloaded	X .	凶	区	^ Origin co	
			Powdery Mildew					Misteltoe
	Quads Completed:		Start Tag:			End Tag:		
	Counts open		Counts closed					N. Fa- Nula Com
	6 E3WI25 314 nter)- N2I E // W17		1/18E14 W 1824	0 D2SW-	NIOFIZV	VI4 S 35	D4SW- /	N18 E22 W19 546
	ntal Notes:	· J 17				A Common Advance Advan		
Ound	06 Padraels	% Soil	% Boulder	loc Eine	% Herb	% Litter	Total	Notes
Quad A1	% Bedrock	10	78 Boulder	5	66	20.	Total / (A)	Notes
A2	0	15	0	5	T	30	100	
A3 .	ν <i>γ</i>	<u> </u>	0		17/)	,		
A3:	9	10		6	TV	15	100	
A4	0	(0	C/	10	69	15	109	
В1	O	10	0	5	65	20	100	
B2	Q	10.	0	5	60	25	100	
В3	0	15	Q	10	65	10	100	
В4	0	15	0	10	55	<i>Z0</i>	100	
C1	0	15	0	5	70	10	100	
C2	0	15	Q	5	70	10	100	
СЗ	Q	15	.0	5	65	15	100	
C4	0 -	10	(15	H	10	100	
D1	Ó	15	0	5	70	10	100	
D2	Q	(0)	· Q	9	70	15	100	
) D3	~ · · · ()	15	9	10.	70	5	100.	
D4	(2	(5	()	5	60	20	100	1

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID	1317	S	ampler(s)	(-H,TT,/	<u>40</u> Date <u>6-25-β</u>
Notes	Noneini	24, Non	e in D3	Nothing	in Cl, none in DI
Quad	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
AY	QUEGAR	• (1)	7		
BY	QUEGAR		2		
C4	QUEGAR	. (5)	• • (2)		
	QUEGAR		1: 3		
	QUEGAR	<u>'</u>			
B3	QUEGAR				
<u>C3</u>	QUEGATR		7 6		
	QUEGAR	(1)			:
	KESCAL		(1)		
<u>C2</u>	QUEGAR	0			
	QUEGAR		·· (5)		
BI	QUEGAR		(13)		
AI	QUEGAR	(1)	7 (6)		
	QUEKEL		(1)		
AZ	QUEKE2	• (1)	(7)		
AZ	QUEGAR	(1)	:: (4)		
		·			
					·
					·
- Vermande					

Page of

Woo € Vegetation

Pepperwood reserve TBC3 Long-term Vegetation Monitoring Project

Date Sampler(s) otes TP=TAG PULLES Plot ID_

			TAD, T.P	A COUNTY		MANEY TP			Ś			WITH THE	(4:42						·	A	2777								•
•	Notes		DE AD ON OR DIMAG.	DEND IN PROXIME	DEATY DRIGHE OWND	DEATO AN OPPOUND	DEATO MY MELLINAVA		In 18 27775			DEAD, TAU-GONTE	A#ACHED 70			•			PEAD, TP	Attachied to 27	AHA ched to	•	•	•	DEPAD, TP	,			TB# TRKEN
	Basal Resprout count							3				•			•	•	·				•			7			1		•
	Basal resrpout (height)							73,1					•			•	·		•			•	;	51.3					
	n (cm)	Ψ.	1	1		1		17.6	15.8	10.1	21.7	1	6.21	18.4	6'5/	(3	7.81	15.5		20.0	. 61	23	1.12	13,4		4:14	14.8	15.4	P. 9
	or SA mp Stem D ##	 -																_	1										
	. c. +	(cm) (cm)					,	7.									,					•		<i>1</i> .					
		Sano Sano	0		C	0	0	<i>v</i> .	2	(A)	1	9	8	<u></u>	<i>†</i>		8	7	0	S	in in	4	1		0	3	3	- A	7
	Apica I		-(0	0	Ç		Ö.	-		0		_	,		-	-	0	1	/ :	1	,	0	0)		7 : : /	
	al Epico	0	+	0	C	0	0.0	-	_	نند	_	2	-	0	_	6	-		0	/ /	2002	/	1	_	0.0	,	./	/	<u> </u>
	Surv ival Basal	-	0	0	0	0	0		0	0	0.	O		0	1	0)	0 1	0 1,	0 0	0 1.1	0 1	0 1	0 /	/ /	0 (0 /	<i>L</i>	0 11,	
	Species	C) JEGAPP	-								·							7	HESCARL	AMEORIZ	1							-	+
	γ (cm)								\subset	٠																,			
	(wo) X											•																	
	Tree Täg No.	9642	2793	_	294S	2794	7,645	2774	2775	2776	2773	10	2772	1440	2770	3368	08tt	10.	2779	teet	3448	2387	1648	06to	1.1	2789	3840	3786	2786
	Туре	SA (FR) TS	SA (TR) TS	SA (TR) TS	SA (TR) TS	SA (TR) TS	SA (FR) TS	SA (FR) TS	SA(TR) TS	SA (TR) TS	SA (TR) TS	SA (FR) TS	SA 🕅 TS	SA (TR) TS	SA (R) TS	SA (R) TS	SA (TR) TS	SA (TR) TS	क्षि]राह्य पड	SA (PR)TS	SA (FR) TS	SA (TR) TS	SA (TR) TS	SA (TR)TS	SA/FR TS	SĄ (TR) TS.	SA (FR) TS	SA TR) TS	SA (TR) TS
	. d	6	-			0,	4	<u>5</u>	-		37	3)	7	5 0	5 28	878	C2 s	\$	W.	0)	4	270	5)			0)	4	D3 S4	52 8

Page of 3

Pepperwood reserve TBC3 Long-term Vegetation Monitoring Project

Wood, Vegetation

Plot ID	13.7	4		Sai	sampler(s) $M0$, GH ,	MC	7	+, 11					•	Date	10)	6/25/19	6	
, ,	T.P = 77	THO PUMED	7	[A	2740,276	10,6	17.6	7,3	1,2762	. 1	QUEKE	1 NOT		mer	DWEGAR.	1 AU	1 Attache	
Qua	Туре	Tree Tag No.	(cm)	γ (cm)	Species	Surv	Basal	Epico	Apica I	% Livin g	SA or Stump Height	SA or Stump BD	SA Stem	ОВН (ст)	Basal resrpout (height)	Basal Resprout count	Notes	
728	SA) TR TS	104C	╽	╽	AMERGEI	1	1			X	ĺ					·	230	
\neg	(FR) TS	78£8			OMEGAR	-	_			7		•		9.45			(S)	
S -	SA (R) TS	こるただ			QUEGAR	<u>,</u> _	٥.			7				21.4			ATTACKEN TOOK	<u></u>
7	SA (TR) TS	2483			QUEFFORI	١	١	.	1	١				1			GONE, INC. LT.D.	
CH S	SA (R) TS	Sbte			QUEGAR	- 1	٥	-		4				20,2				•
5 to S	SA (TR) TS	-			O MECARE	_	0	_	-	4				14.1			ľ	401
-	7 `	2760			GWEKEL	_	0		į	4				17.5			NOT QUEORIKI	50
T	洭				QMEKEL	-	0	0	/	3				17, 1			Attached to atto	3 6
	SA (TR) TS	J. Y.	T		DISTERED	0	0	ວ	Ö	9.				1			<u> </u>	Z 0 × 0 × 0
)F				のングルで	-	Ö	9		ħ				13.4			A 10	
	16	b) (Ī			-	0			3				14.1			15 to 6	
	SA ATRA TS	(X)		ľ		-C	ଚ	0	- O	0							ATACKS 01 10 65.0	0
			1				0	-	_	N	٠.			30				₹ 6
4	ME.	that					0			7			٠	10,1				104
47	K) <i>C</i>					٥	9	-	7.				512				
1	派	y\	<u> </u>				C	\	_	7				16.4	٠			
	派						0	0	-	S		٠		16.9	·		' le	
4	躯	8					0	0	\	7				141			2	نہ
74	減	27.66					0	_)	ħ				13.7			Z 13	ا م
	SA (TR) TS	-					0		<i>J</i> ·	7.				19.9				V-ly-
	SA (TR) TS	27/2				- 4	0	·	_					15.2			HATACHOOL TO 24,	0
	减	<u> </u>					0	<u> -</u>	_	4				23.1	:		سياب	<u>. T.</u>
	准	1 7				10	C	0	0	0				1			achee	
1	減	0300			M. P. C. P.	-	0				76.6	0,86	7				RP OFF RESENT	<u>ئے</u>
3	P				SALVIN O.	٥	0	0	0	0								<u> </u>
_	熩	-(-		0		_	S				25,3	.			- - -
	SA (TR) TS	_			_	_	0	_		v				77				10
H	倒	2746			-1	0	0	0	0	0							TOTAL ON DENOVER !	<u> </u>

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Pepperwood eserve TBC3 Long-term Vegetation Monitoring Project

Wood, Vegetation

Plot

ID (3/7 sampler(s))

otes__

Sampler(s) MO, GH, TI

Date (0/25/19)

			100	17.17.17 17.17.17.17.17.17.17.17.17.17.17.17.17.1	FOUR	•																							
	Notes		TOP BROKEN OFF. TH	DEAD GONE, TAG-NIPS I'M						·										٠			•		-				
	Basal Resprout count						•								٠		•							·			• .		
	Basal resrpout (height)						•								•	•						•	•	•	·				
	ОВН (сш)	32.(•			٠					•						•			·									
	SA Stem #					•		·														·							
70	Stump Stump BD (cm)			•					÷		•							•											
SA Or	Stump Stump Height (cm)		,									٠	,	٠.	-					•					•				
. 76	Livin g Cano	4	O							٠.,											٠							•	
	Apica I	_	0																										
	Epico rmíc`	-	0	1									·	٠															
	Basal	0	O	(,·										<u>.</u>				
	Survival		C	Ľ					٠														<u>.</u>						
	Species	AWEAKE	QUEGHIR	RWEDEC							,												•						
	Υ (cm)		·																										
	(cm)						<u> </u>								·		ļ				<u> </u>		_		ļ .	<u> </u>			
	Tree Tag No.	された	2745																	· .									
	Туре	SA (fig) TS	SA TE 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											
	Qua d	S X		1			0)		U)	U)	0)	(0)		0)	0)	0)	0,	0)	0)		0)	0)				0,		57	9,

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