Plot II	1854	Date	8/10/14	J	Sampler	·MKD	KI	10 AC
Note	s							
		0 1		Plo	t level da	ta		
	SOD	rowa	en untile	WX		LICHE		stletpe
	Bay Oak		moss	t		Usnea	<u>_</u>	Crustose
区	Tennis balls?	Н	bounded obo downloaded	- -			— Origin c	Foliose
¥1.00	Quads Completed		Start Tag:	1 /		End Tag:	*	
B2SW-X	MONEY CON	IH BASW	Insed 1-	116	<u>こういい</u> c./ だ	much 1	rain	46) 6E6 N-22 W4
C3SW(ce	enter)-5:4 & l	4/N:	26W:6	V, DZSW-	- 716 Fi	2111:2 M: A	D4SW-	666 N. EZ WY
Envirome	ental Notes:							
	7					`		
Quad	% Bedrock	% Soil	% Boulder	% Fine	% Herb	% Litter	Total	Notes
A1	0	50	7	[3	22	10	100	Notes
A2	0	43	3	17	27	10	100	
) A3	0	60	14	16	<u> </u>	100	100	
A4	Ô	45	1.0	15	25	5	100	
B1	0	49	3	0 /	25	5	100	
B2	0	50	4	18	18	10	(00	
ВЗ	0	50	G	17	20	5	100	
В4	6	45	- 18	16	200	6	100	
C1	0	60	3	10	25	2	101	
C2	4	60	6	10	(0	10	100	
СЗ	0	45	10	15	25	5	100	
C4	6	42	(0	17	20	5	100	
. D1	2	54	5	12	16	5	100	
D2	15	40	lo	12	P5	3	400	
D3	Ō	17	12	18	18	5	100	
D4	6	40	12	17	20	5	too	

Seedling Log

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID_	1854	Sampler(s)_	ACMOMK, DK	Date	08/9/18
Notes_					

MBLAN	:	50cm	No. SE +JU Dead	Comments
100 C				
ARCANIN		•		
NONE				
UMBCAL		 		
BACPIL		0.01		
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NONE				
UMBCAL		9.0	•	
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Pepperwood P. serve TBC3 Long-term Vegetation Monitoring Project

Woody Vegetation Piot

Sampler(s)__

1854

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X

Date

				40.				è	١.			٠.				· .			group							c).		l,	.•	
	Notes	089013/)	1774 C	のがない				Too short to, 7BH/5th								Tisto 5/10/ 4 For 17/11/5/20	teostarts Distinge		. Fire stunn hund to group	jos flor for MAY Stans		MHA 上記でい na.				too short fortilt/stung				
	Basal Resprout count	7	2	÷	. 28)	8	d	1	81	18	77)	b1	17	77	12	{ }_	ь	457	\	1,1	į	ď	3	٩	7	bΉ	W	
	Basal resrpout (height)	J 90	9 16 (1)	143.1	136.9	—	92.6	95.7	1	4.830	1.45C	255.1	<u>`</u> ``	113,7	J60.7	W2.5	2701	143,6	176.1	1 46.9	1	1.14.9	521	. 135	9.08	68.8	1781	ી.ડેગ	74.8	l
	DBH (cm)	10.7		16.3	5%	1	L'L	à		b '71	1.51	W. 37	4771	522	11.3)	5.18	1	,	ł	15.3	19.7	9.7	۹,۱	1	2002	4.8	24.3	16.1
	SA Stem #)		j	_	76	ı	١	7	}	1	1	١	١	j	· b.	7	1	١	1	力	. 1	٠		- -	+	4	`	١)
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%	Living Canop	X)	.)	7	1.	Ó	Ĵ	١	Ó,	Ċ	O.	Ų	0	ن	0	0	·C	٦	P	1	٥	ψ	Ď	Ç.	Ü	13	0	O	0
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	Species	APRAIS	V 1 1 1 1 0	AKWATES	NOT DEN	11,76,116	などろんら	NOTD到	71747/18	UMB(AL	UMBCAU	りが除しまし	MZWY1	必らずのか	7岁)组织	W BWO	NOTOEN	NOT THEN	NOTOFA	UNIBUAL	13/1CP11	はのがなる	なりからつの	のルグドル対	GUFAND	QuFANA	の万人のか	UMBCAL	QUEAGRI	QUEACAL)
	, (cm)	70%		Ę,).85	290	m E	73	2014	Sh _l	143				nri	11.6	306	7.7	المواد	4[0]	3 P.	Dos	3	343	248	100	3%	72-72	95	75
	× (cm)	170	7	170	190	198	280	181	00	9 86	386	[H] H (F		203	230	17.1	b 55	7,57	49.4	365	72	135	~	75	3.	15	73/51	375		0%K
	Tree Tag No.	n'c [7]		1.409	6075	9 209	L 4 09	\$ (1)9	5 E 17 Y	/1 h 23	113403	1.3433	book	动物	3409	(hDY	papp	, JA09	<i>60 4</i> 6	6047	3AD9	6049	60 % O	1.0% pg	7.000).5 p9	7.8p9	58 D9	H2899	5807
	Туре	SA/TR TS	۔ ا	SA(1K) 1S	SA (TR) TS	SA TR TS	SA (FR TS	SA (TRI-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) AS	SA(TR) TS	SA TR (TS	SA (R) TS	SA TR TS	SA (TR) TS	SA (TR TS	SA (TR) TS	SA (R) TS	TR TS	TS	SA (TR TS	SA TR TS	SA TR TS
	Quad	A1 S	T) 	Ai S	st W	5 18	s 18	9) 🖂	ક ાયા	s 18	s (8	s 17	s Id	p: ls	<u> </u>	11 S	17 S	(1 s	s 2)	CUS	82 S	AT S	S 26	S	2 7 (5)	A2 S	AZS	2	

Wandy Vegetation

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID____

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Sampler(s) MK DK/MOAC

Date

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Notes	36 dead		JBH above now!	Oblesse	Godend	Obdearl	Octour	o 6 deer	Obdead	06 heart	O Chesen				Obsect	O Solend	00200	Obserd	Obder TR				34				And	
Basal Resprout count	36 (<u> </u>	3	12	18) 0	0	34	91	0	5				15/		99		62									
Basal resrpout (height)	1.38.1	1	28.6	1826	 	40	4	176.6	141	4027	1591			1 2	1815	68.2	6.123	217.0	151,8									
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SA or Stump BD),		l	5872	1	St. C	750		مستنصورت.	OSIUN	-	-				151	1	-	1.62		·						(S) (S)	
", -		1	}		1	F	1	1) of monocond	OPP STAN.	l			1	-	1	(\$500 BB	
% Living Canop	0	_	_	0	0	1	l	0	0	-	Ø	0		l	Q		Ø	∂	o									
Apical	0	0	ວ	Ð	8)	1	0	Ø	Cular	0	0		1	0	1	0	0	Ø									
Epico	O	_	_	0	2	1	١	8	0	-	0	2		1	0	1	0	0	Ø				\star					
Basal	-	0	0		_	_	_	_	,			C		8	_	<u> </u>						•	3	·				
Surv		Ų.		Ø	0	0	0	5	0	0	ଚ	C		9	0	0	C	0	0		des	ングー	70					
Species	Arbinen	Oregan	Grand G	mbral	Queage;	Total	Torrest	Imboai	Suchan	3	2	C. C. Sand	5	Queran.	Ombail	/mbox/	Umbari	Umbral	Callest) . \	coordinates	reade	る。またかっ					
\ (Cm)	1397	200	270		Ι¢	25	45	20	8	460	24	22		1	300	85.75 15.05	00	202	09		h	1/2	Ş					
(cm)	570	130	35	5	450	350		0 7	245	3	25%	25		1	195	405	27.0	24	B		大大	t						
Tree Tag No.	0907	1.009	6067	2900		5000	9909	£908	\sim	5000	CALO.	1		2,000	1409	6072	6023	17209	9t40									
Туре	SA/TR/TS	SA (18) TS	SA (TR) TS	SA (TR) TS	SA (R) TS	SA TR TS	SA) TR TS	TS	SA (FR) TS	(ÉA/TR, TS)	SA (TR) TS	SA (FR TS	SA TR TS	SA TR(TS)	SA TRY TS	SA) TR TS	SA (TR) TS	SA TR TS	ड्रिक्र गरी गड	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	A4 15	D D T	≯ C 5	A4 8	72.0	PS# (5)	1,,	27.0	1	が一般	इ राप	_		<u>C</u> E 8	プレフ	53	1	03 5	03		0)	0)	01	07	97	0,	37	3,

Wc_dy Vegetation

Pepperwood Prerve TBC3 Long-term Vegetation Monitoring Project

Plot 185%

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Sampler(s) AC, MO, MK, DK

Date 9/10/19

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Notes	Tooshort Gr VBH/Stu							Stomp Stooshort for BD		BORS													イン 新野野 (株)	3	,1				
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DBH (cm)	-	1_	þ	1	15.3	13.4	7.2	1	1	l			. \		3					vij Vij									7
SA Stem #	•	3	9	0	١	1	1		1	ત												; ;							1
SA or Stump BD (cm)	8.5	19.0	490	63.69	1	l	1	1	21.0	1.08																			
SA or Stump Height (cm)	1	65.1	65.1	13.5	1	j		,	9101	1								ľ	·										7
% Living Canop y	0	١	١	}.	0	Ú	ر ج	0		1				:						١					4.				1
le	0	l.	١	١	0	3	0	0		1	F.				55								<u> </u>						
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Species	白いたを見	BRETT	BACPIL	SAMNIG	OMBCAL	UMBARL	MEGRE	UMBALL	いる。	UMBGIL				. ,				1 .					i i						
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Tree Tag No.	6085.i	6086	4087		10801	1.689	6859.2		04,09	6076				M.			,							v					
Туре	SA (B)/TS	€® TR TS	BO TR TS	हिक्री गर इड	SA (18) 1089	SA (1) TS 6089	SA (TB) TS	Ø TS	§∯ TR TS	ED 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	A TR TS	A TR TS	A TR TS	
Ð	AS S	A3 @	R3 P	83 8	c3 S		13 S	(2 S		83 E	S	S	S	S	S	S	S	S	S	Ś	Ś	Ś	Š	Ś	Ś	SA	SA	SA	1

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