Plot ID	1321	_ Date_	7/26/18		Samplers	MKMOI	WIAC	
,,,,,,	SOD			Plo	t level data	LICHEN	[] []]	mistletve Buden milden
Ø	Bay 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		moss liverwort book downloaded			Ramalina Usnea	Origin corn	Crustose Foliose er tag ?
	Quads Completed:		Start Tag:			End Tag:		
3SW(ce	20, N 23 , EP , S 12 inter) - SI I, W   3, ental Notes:	1 <b>B4SW</b> - NTI, E	<i>S7,W9,N17,</i>  1	EZZ D2SW-	W15,N	≥10,515,E!\	<b>D4SW-</b> 5	(0,WID,N20,E22
Ound	O/ Padvask	% Soil	O/ Pauldan	lov Fina	% Herb	0/ 124		
Quad A1	% Bedrock	25	% Boulder	5	53	% Litter	Total	Notes
A2		15	D.	5	50	30		
А3	Ö	10	4	5	36	45		
A4	0	20	3	Service Control of the Control of th	52	20		
В1	0	15	3	5	57	20		
В2	Ŏ	20	Q	5	48	25		
В3	0	10	a	5	30	53		
В4	0	15	2	5	53	25		
C1	0	20	3	5	100	K O		
C2	0	20	2	5	63	90		
С3	0	15	2	5	58	20		
C4	0	10	2	5	65	18	,	
D1	0	25	3	5	52	15		
D2	0	15	2	5	63	15		
D3	0	15	2	3	60	0A)		
D4		15	E.L.		75	15		

### Seedling Log

## Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID 13	21	Sampler(s)	MK/MO/AC/160	Date	7/26/18
Notes		i			

Quad	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
DI	CARCIL		6		
	TRACIL	ŧ	4 6		
	AMOCAL		٥		
( (	1 MICH		60		
	Gorair		g -		
**	UMISCAL DE LA	-			
<u> Dl</u>	UMBCAL		s .6		
	A HOCAL		Ø 6		
	QUEAGRE		٥		
13/	- RAGIL	¢ .	. ,		
1/	UMBLAL		4 ,G		
AL	UMBLAL		8 0		
	OUVE GAR		o 6		
	FRACHL		9		
· CZ	VAIRCAL	·	6 4	,	
	FRACAL		ŧ		
AZ	FRACAL				
D3	UMBAIL		0 0		
( )	FRACAL	0	0 '		
63	UMAL		6 ¢	6	
	FRILL	0	6 8		
47	QUELTAR	•	<i>b b</i>		
A3	OUT GHT		8 0		
	KeAL +1	e	0 & f		
132	UMISCAL FRACAL FRACAL		δ <b>G</b>		
11 60	QUEAGO DO		0 0		
	QUEAG RE UMBCAL	8			
P4	UMBLAL				
	FR/K/IL		R 1		



Page \_ l of \_ 1

### Seedling Log

# Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID 36(	Sampler(s) AC	_ Da	ite <u>07/26/18</u>
Notes			

		No. SE	No. JU 10	No. SE	
Quad	Species	<10cm	50cm	+JU Dead	Comments
14	FRACAL	0	6 #		
	174172 (1)	5 A	<b>,</b>		
134	UMBCAL		11	6	
	HETARIS		4		
	UMP CAL HETARR FRACAL OCEAGRE		f. ,		
[33]	OUF HGRE		6		
	FRACIL		• 6		
	FRACAL UMBCAL UMBCAL	٥	9 6		
14	UMBLAL		f 6		·
	PRICAL	· ·	0		
***************************************					
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	x				<b>X</b>
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Page \_\_\_\_ of \_\_\_

Wo y Vegetation

rve TBC3 Long-term Vegetation Monitoring Project Pepperwood Pr(

> 1221 Plot ID

otes

Sampler(s)

Date

							٨.												v.											
	Notes	OG DEAD	OCOEND	Souce, tas recov	2006, Le record	'n	OG DEAD, NewsA	,	OG DE410	OF NEAD	Tes het found	BUGS, OC PEAD, N. R. S.A.	J	Borned Lown				•	OC DEAD, NEWSA		OGPEAD, BDET		, ,	tos rotting	4	OCDEAD	OC DEAD	OG DEAD.		
	Basal Resprout count	-	0	b	Ą	متنه	O	وتعاد	Z	η.	()	0	4	aboute.	2.	2	0	0	0	0	-	. 4	1	ţ.	H. The section .	2	0	30	1	,
	Basal resrpout (height)	81.6	たれ	١		404	く。子	تكدي	95.5	16.6	-	W.5	action .	20	879	69.3	35.1	17.6	わってか	36.5	58.0		Name (		de Contraction	514	1. 8°94	0-18		
	DBH (cm)	l	١		-		a de la composição de l	فللتعد	i	ł			7.97	3437	1	1	-	-			-	46.2	and:	-	**************************************	1	Y	١	22.6	
	SA Stem #	٥	2		-	Ċ	0	0	0	14.00 p.	^	G	ļ	as Tupic	0	0	0	0	0	O	0	Į.	ķ	auper	200	· 🚱	0	Q.	1	
	SA or Stump BD (cm)	8.1	640			Shol	59.0	95%	1.5	2,05	1	1,33		- mode	1,43	107	1,30	9)"	0.96	1.75	1.059	1	0,92		مهادمها	1	0.73	80)	an joint	
	SA or Stump Height	ţ	Bioto	-	1	. without	N.	- ACES	$\psi$		-	20%	1	. Grand	a constitution of	\			1	and the	1	*	0		*****	(	١	1	Ŋ.	
	% Living Canop v	,	i		١	l	action	بعضيه	1	1		450143	<b>3</b> "	C	and State		-	1	1	, esse	1	ナ	V	ļ	Tax Same	\	٩	Ţ	4	
,	Apical	1				I	Brack	***************************************	Źγ			of ED.		0	oo e	, }	·	١,	1	عاديس		1	4		C) All	der	Ŷ	١	_	
	Epico	1	١,		· -	1	<b>\</b> 2	all a		١	¥	te lice	0	0		ſ	-	4	j	danc.	200	0	J.	as the		- ANDERSON	ş	13		
	Basal			0	0	ວ	سنت	Ô	Orenze.		0	ليشيعه	0	فصد	taur=				٠	-	1		9	P	O	_	1	priories.	9	
	Surv	0	C	0	0	ವ	0	0	-	0	0	O		0	0	0	٥	0	S	0	0	نسد	0	U	0	Q :	0	8		
	Species	UMPLAT	CERBET	UMBCEL	FRACAL	VMBCAL	FRACAL	UMRLAL	UMEKAI	UMBSAL	JMBCAL	UMBCAL	(SUEGAP	QUEGAR	JANKA	ANN BUIL	UMBCAL	MAKE	HMACH	ARBMEN	OMBOAL	ARBAIGN	UMBCAL	FRACAL	UMBCAL	FINHAL	UMBCAL-	UMBCAL	RUEGER	
	, <del>Y</del> (cm)						500				,	041-							342							BE	216			
•	× (cm)						1480					340							120				e e			Olys	કહ	·		
	Tree Tag No.	2350	2353	2352	2351	Golf !	5850	A354	2358	2359	2555	1335	7327	7357	2360	1361	7367	7384	5852	2365	2366	2363	2368	2373	2367	2671	5863	122	2374	
	Туре	BA JTR TS	हिशोस TS	क्रिया पड	EF TR TS	<i>€9</i> τκ τs	हिने गर पड	TS	& TR TS	TS	BA/TR TS	SA) TR TS	SA (B)TS	SA (B) TS	EATTR TS	🔗 गर गऽ	(gA) TR TS	ईक्री गर गड	क्रि) गर गड	(SA) TR TS	TR TS	(R) TS	EN TR TS	FA TR TS	ईA} TR TS	TR TS	βA) TR TS.	TS	(SA) TR TS	
	Quad	KI K	AII	A1 6	41 18	Y	AN K	AR	K) KA	K3 (9		A26		42	A7 6	K3 (E	K7 (E	13 EM	K3 (6		A3 6	K3 3	A4 P	K3 (6	K3 E	A4 8	月析型	当村世	A IN 16	

# Wolly Vegetation

Pepperwood Pr( — rve TBC3 Long-term Vegetation Monitoring Project

Plot 1354 Sampler(9

lotes

Sampler(s) MV | MO CO AC

Date 7/200

		24.00 C		·	en en			4		я									٠			٠.					j		
Notes		OLDEAD/BUILD 10 63	OC DEAD	Spone	Cone, for recover	5one, Not land	OC-DEAD, NewsA	News alen tees	2402 h 600	OC DEAD, Newson	OGBITAD, NEWSA	. , ,		Newson		-	OG DEAD, NUSA	OG VEHO.	Come her sof the	CCONEAD	ののものかりんないで		Gone, has recovered	cone, Bathand	*		Cone tog recovered	<i>*</i>	OGVEAD
Basal	count	ene.	十	1	1	ţ	-	1	١	l,	Common	**C~**	Į	1	κ	÷	į	1	-46600	4	<i>(</i> 8	-		المتحالية	٨	V	-	ļ	3
Basal	(height)	57.7	77,3	77. 4	.,		53.K	I	1	ડેસ્	38.3	-127	4		76.4	1	1.58	~€.08	مهرود بهود	76.3	67.	(2)	1	2	<b>,</b> (	1	-		5.38
рвн	(cm)		-		( ,	-	١	26.5	V	À	)	, m	ţ	l				-	above	1	•	1	ı	فني	13	14.8	1	1	l
SA	#	0		q	-	ĺ	0	į	, <b>1</b> 0	0	E's	8	7-	4	Ó	1	(	-	telestr	Ø	0	0	.1	8	1	1	.(	ん	0
SA or Stump	BD /	1	1,29	محنصسد		,	(-)		0.58	o.72	0.69	2.11	1.7	0.62	1043	1,29	0.71	1,35	e de la constante de la consta	1:29	1.02	0.48	ŧ	غثاوي	1	-	denn	0,4	1,85
SA or Stump	Height (cm)	and a	\	and the second	-	_	•	-	1	-	Cross of the Control		Action	60.7	-			١	- October	Ŋ		-	١	1	ſ	1	-	59	1
% Living	Canop V	l	1	1		Ì		4	Ü	)	5. Mar.	.\	j,	1	-	1	l	ь		à	Ł	4	}	1	od	بر	(	1	1
Anical	Apicai	١		ţ	····oik	- Andrews	-	1	}	-	34455	Į	1		b		ì	١	l		تندر	١		1			,		4.
Epico	rmic	a de la companya de l	ţ	١	غنو	1	Ò	1	l	į	<b>MOK</b>	١	. 1	1	į	1	ł	ŀ	· ·	À	ن	4	ŀ	-cup#	۰		1	. 1	1
Raca	DdSdl	_		_	0	2	1	0	0	1		9	0	Ì		0	_	_	0		لمر	->	ಶ	છ	<u>©</u>	9	<i>Φ</i>	-	
Surv	ival	C	O	0	0	૦	0	٠,	0	Э	೦	0	0		0	0	S	0	0	8	0	0	0	0		_	6	<u>ノ</u>	0
Species	Species	UMBCAL	JANA MO	UMBCAL	UM BUAL	UM BYAL	UM BCAL	OW FCAR	FRANKL	工物社	UMBCAL	KEVIEU	CARDA SA	FURCE	UMBCAL	Cont 18 SAL	HR B MEN	Maght	THAT!	UMBCAR	UMBCAL.	UMBCAI	BUEAGR	UMARKAL LANGERI	GUE MAR	QUEAL.R.	FRACAL	出来的	UMBCAL
>	(cm)						320			が	89			至			KH1				430							23	
×	(cm)						320			33.	1521	,		433			7%				014							圣	
	Tag No.	2375	2376	585W	2320	7369		2403	さ年と	9583 ST	1282	240 J	シャク」	5858	240	2399	5859	1341	2392	2393	0985	2. A. B	USER	2394	2387	2387.1	2386	384	2385
Tyno	ı Abe	SD TR TS	SA /TR TS	BAYTR TS	SA TR TS	6N TR TS	SATTR TS	SA (TS) TS	&A)TR TS	SA) TR TS	BA) TR TS	EA TR TS	EA JIR TS	EA)TR TS	SA) TR TS	SO TR TS	SA)TR TS	TS	80 TR TS	SA TR TS	69 TR TS	क्षि गर गड	SA) TR TS	BA I'R TS	SA (R) TS	SA (TB) TS	EA) TR TS	SO TR TS	TR TS
Period	Zuan	ड्र भिष	44 8	ダイタ	A4 8	AHB	131	S 18	818	S) 1 8		7		1	33, 6		836	<del></del>	B3 (8	·83 (S		ब्रे ८४	s) 48		ड म् इ	STA	84 18	134	8 X 8

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Wo\_Jy Vegetation

Pepperwood Practive TBC3 Long-term Vegetation Monitoring Project

Wo\_dy Vegetation
Plot Sampler(s) MK/MU/KO

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Date 7/20/13

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	<del></del>	Notes	flew SP. moderal	Or Seal V	`		09 Sad 1 gors	Dead / Conclara out				Duc Come	19 St. 0	>										andandlanne	0 0	DA GOR O MA /10 L461.	.)			On deed
150	Basal	Resprout	******	7	16	//	4	1	12			Ø-			23	0		9	ł.	77	50	78	9	Ĉ	2.6	75		00	0	
	Basal	#2	28.0	67.3	73.5	05.5	1.65	1	75	37,7		21.4	18,1		80	28,5	64.3	66.2	,	78.5	88.8	0	28,1	67.3	93.5	杜	(00,5	71.5	40.3	(A.5
		(cm)									1 m			16.8											() () ()					
	SA	Stem #		0	0	0	ı	i	0	8					يتعملن	0	0	0	0	0	Ö,	0	0	0		0	0	0	0	9
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	SA or	Stump Height																												
	%	ÜË									d		:	6.9									,							
		Apical									/			_																
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	,	Basal		_			/	0	ŧi,	_	0	_	_	0				1	0	/					_				_	
	-	Surv		C	C	0	0	0	0	0	_	0	0		0	0	0	0	0	0	0	$\bigcirc$	0	<u> </u>		0	C		Q	0
		Species	() kg h/2 ()	1) mbcal	AMOCAL	Amoal	Amoral	Fracal	Amsa	Unibag	Orchail	Mrocal	Face 0	Burbeal	AMOra D	)	JUDGAU	Amoral	Impal	Amocal	girony	Amocal	Uniba	Amora	Union 0	Hmoca Q	Physical	PANOCOL	NWYD CO. D	UMDCER
		(cm)	7	1/2																						192				
		× (G	2,12	100/	,			_					<del>-</del>		<u></u>											(%) 1	<u> </u>		હાડ	
		Tree Tag No.	RAUS	0,413 (2	2487	7481	2466	2487	ナカグ	HELDE	シャッグ	9480	4472	C9 HC	2461	3012	Eng	2456	2458	2472	6568	80178	2470	69 hB	رت[	5946	2478	विप पत	देशन ,	184 dd
		Туре	SA) TR TS	TR TS	SA) TR TS	SA) TR TS	SA) TR TS	SÁ 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	ŠA) TR TS	SA) TR TS	TR TS	SA) TR TS	SA TR TS	TR TS	TR TS	SA TR TS	(TR) TS	SA) TR TS	TR TS	SA) TR TS	TR TS	SA TR TS
 		Quad	10		10	2/0	00	ŕ	na	0.0	3) (0	0	3)	2	02 (3	Š		00,0	22	200	02 1	02	() ()	028	8	25	100	() ()	00%	02

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Pepperwood Prove TBC3 Long-term Vegetation Monitoring Project

Plot 1321 Sa

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Sampler(s) MK M0/120/AC

Date 7/26/18

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		Notes	OG DEAD	のが存む	0分0日刊)	0c 110ab	OCDERD	OF DEAD				OGDIEAD	sone, be recevoir	04 DE/FD	of dead Mariety	- 1	New SIR 09 dood	og dedak		Shadfgoors to recovered			New 54 09 dead		New 5th Blank		deod/gone top not	New SHE of dead		
	Basal	Resprout count	8		£	7	ط	+	-	0		~		0	7	7		,	Μ									M 20074		
	Basal	resrpout (height)	11	82.2	96.4	75.5	86.7	61	58.1	Ŧ	Å.	G	(	NO of	72.7	1.46	29.5	12.9	69.8		74.4		37.5	65.60	7.54			Š	18,0	
	DBH	(cm)	***************************************	-	475	•	1	١		22.3	72.7	1	١	نتعرو										•						26010
	SA	Stem #	0		٥		_	0	0	٠.)	المنعمر	0	(	3		į			ļ				,						, gairreign	
	SA or	BD (cm)	1.39	1. 58	18.6	2.35	1,0	222	1,37	1	·	3.7	\	(C.Q	1.123	2.23	0.05	1.02	08.1	٠	1,17	40.0	0,00	8172	1,01			NB.0	1.30	
	SA or	Height (cm)	ł	١		١	Ţ	ļ	-	والمحاورين	ì		1	ŧ									,							
	% I iving	Canop	*	1	- ja	١	- CUCA	-	1	L	and the same of th	0	١	•																3
		Apical	diam's	ŧ	ý.	1.	A	١	١		•	1	1	4534																
	Fnico		1	١	1	1	1	1	ì	0	0	1	1	3				,												0
		Basal		_	bates		gazina b	-		_	C	_	9		_	_			_						-			-		0
	Surv	ival	Š	(	0	3	0	3	ව		عجور	0	c	Ô	0	0	0	5	0	0	٥	S	ପ	0	0	୧	0	3	O	_
		Species	MBRAL	UMECAL	CABA	NM BAT	UM BCAL	MECA	UMBCKL	COVECA P.	STEKE	UMBCFL	UMBIAL	西北西	Umbolal	Umbral	Umback	Umblas	Umbalad	Gralak	Umblast	Undolar	Fracal	Vindos ad	1 MADOLAR	3	Coll. Cal.	1)M/D/Col	Umblas	CONECTOR
	^	(cm)						75(							393		707	T					195		403					
	<b>×</b>	$\overline{\mathbf{c}}$						264							80		247						409		35			74/0	3	
	Tree	3	7292	2279	2278	7388	2381	2993	2380	230	47827	2277	283	2280	5899	4212		1.642	たったっ	2429	2428	2.899	1468	2420	5972	2430	0.431	るみん	2419	2420
		Туре	SA)TR TS	EM TR TS	SA) TR TS	SA TR TS	JTR TS	SA) TR TS	\$A) TR TS	(TR) TIS	SA (TR)TS	EA) TR TS	TR TS	SA JTR TS	TS	SA JAR TS		TS	_	SA) TR TS	SA) TR TS	TS	SA) TR TS	SD TR TS	TR TS	SA TR TS	TS	TR TS	TR TS	SA (TR) TS
		Quad	18 JUN	_			-	375	_	+	S THE	1	T -			S 17	Sh	10	53	C* (\$	CY (S	C4 6	C4 (S	3	SE	Z /		12 S	-	C3 S

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Wolsy Vegetation

ve TBC3 Long-term Vegetation Monitoring Project Pepperwood Pr(

Plot 13 H

Sampler(s) ML/MO/RO/AC

7/20/18 Date 

Type																	
Tree   Car   Car   Species   Surv   Basa   Faico   Aplica   Surv   Surv   Surv   Car   C										%	I	SA or	SA		Basal	Basal	
13   2444	9	Tree Tag No.	(cm)		Species	Surv ival	Basal		Apical	Living Canop		Stump BD (cm)	Stem #	OBH (cm)	resrpout (height)	Resprout count	Notes
13   244   2   244   1   244   2   2   2   2   2   2   2   2		171110			Ampra0							16.1	0		ᇿᄉ	13	
12   13   14   15   15   15   15   15   15   15						0						0.2 20.2 4	$\bigcirc$		Α,	0	<u> </u>
15 2446   Parallell O   1   1.26   0   89.7   7   1.28   1			5	899	DM/DCA.R	0						000	0		5000		L
15 2443					ANNO CAR	0						1,38	0			+	)
15 24% 10 10 10 10 10 10 10 10 10 10 10 10 10					(JMbca)	0	_					1.29					
15 CHSO	R TS					0	0					197	С				3440
15 2477 Where 0 0 1		J.			1/Mba2	0	]					2,43	0	1.04	43	8	
15   146   146   146   14   14   14   14						0						(			40,1		200
15 744		957			7 <i>1/1/[[C'</i> 3T	0						01.	ပ		57,4	5	)  -
15 74 76  16 74 76  17 74 76  18 74 76  18 74 76  18 74 76  18 74 76  18 74 76  19 75 70  10 75 70  10 75 70  11 75 74 76  11 75 74 76  11 75 74 76  11 75 74 76  11 75 74 76  11 75 74 76  11 75 74 76  11 75 74 77  11 75 75 75 75 75 75 75 75 75 75 75 75 75		<u></u>			i (	()	2	1	,	1	,		0		1	·	G cr.1C 1019
15 1467	IR TS	-			AMCAL	0		١							6-7.4	3	روه ر و
15 24/3	IR TS					Ú	Ó	(	(	-	1	į.		)	)	1	8 600, 969 t
15 245 2.	IR TS		T	17.5	1/1001/F	10		(		i		187	Ø		75.4	7	j,
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Pepperwood Property TBC3 Long-term Vegetation Monitoring Project

Plot ID 32 Sampler(s)

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Sampler(s) MO 160 MIC 1816

Date 7/20/18

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Page (9 of

Wo( \_\_ y Vegetation

Pepperwood Pr( \_\_rve TBC3 Long-term Vegetation Monitoring Project

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Notes											3.218		•															
Basal Resprout count			3-		3				E ME TO		8																	
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Species	AKIMIKA	UN181.A1	1/MBCAL	いるがあり	Unligar	U.1115 (AL	UMBCAL	4D/III)	117/11/10	UANTUAL	UNTRAL	74/78 <sub>4/71</sub>																
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(cm)	627					132		01년	273	426	450	168																
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