			7.7			7		
Plot ID_	1330	Date_	7/11/18		Samplers_	MK/KO/	MOIA	t C
Notes_								
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SOD		glaman ist printed to the pri	Plot	: level data	LICHEN	<b>図</b> ra	owdery Mildus
	Вау		moss			Ramalina	-	Crustose
<b>□</b> í	Oak		liverwort		U .	Usnea	-	rer tag? Dwistletoe
	Tennis balls?	Ho	bo downloaded?		<u> </u>	$\square$	Origin cor	enertag? Dmistletoe
	Quads Completed:		Start Tag:	1		End Tag:		
٠١٠	2/5-2/1.12/010-1-		-16/6 20/03 45/045		calcul	us hina	- 1011 6	11/1/71/1.121
2SW- <u>仁</u> ]. 3SW(cer	3/57/WIV/N27 hter)-WB/519/E	17/N1	1)	D2SW-	2 1/21. N	10,0010	D45W- 3	1/E1/14 -4 10013
	ntal Notes:							
Quad	% Bedrock	% Soil	% Boulder	% Fine	% Herb	% Litter	Total	Notes
A1		15	0	5	35	45	100	٠.
A2		20	<u> </u>	5	40	35	100	
АЗ	5	25	Ö	5	35	35	100	
A4		35		5	25	35	100	
B1	0	15	Ô	5	40	40	100	<u></u>
В2	0 %	20	1	2	40	35	100	
В3	0	15	. 0	5	40	40	100	
B4	0	20	0	5	35	40	100	and the second s
C1		20	/	4	35	40	100	
C2	0	20	0	5	35	40	100	
СЗ	0	10	0	5	15	70	100	
C4	0	20	0 %,	5	20	55	100	
D1	0	25	1	4	25	45	100	
D2	0	15	1	4	25	55	100	
D3	0	20	Q	5	35	40	100	
D4	6	15	0	5	20	60	100	1

#### **Seedling Log**

## Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID	1330	s	ampler(s)	MK/KO/MO/,	$\frac{AC}{7/12/18}$ Date $\frac{7/11/18}{7/12/18}$
Notes					7/12/18
Quad	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
CH.	Que Crary	t: 6	to.		
CH	Umb (al	,	,		
CH	Amo Cal		• 4 5		,
D4	Amo Cal		1		
04	Que Gary	図。。	ML. 10		
04	Que Agr	•			
C3	AMO Cal	, , ,	2		·
C3	Que Agy	• 3			
<i>C</i> 3	Que Giary	• • 4	0	,	
03	Het Arb,	. Z.			. *
D3	Que Doy	7		•	
03	HARPIL	** 74			
03	Que Garag	* 4			
P3	Amolat	·	20 4		
02	Het Arb	e e e 3			
02	QueGar	40	00 4		
102	Vmb Cal		e .		
01	Can Sp	N N N N N	MAD. 31		`
DI	QueAgr	,			
DI	Umbcal		*		
01	Bac Pil	2			
10.	Que Gar		,		
.01	HetArb	0			
Cl.	Cra sp	区: 13	No. 15	°	
Cl	Het Avbo				
Cl	Que Kel	2	,		
Cl	RibCal	P A			
C	Que Grav		(6)		
Al	Amo Cal	<u> </u>		<u>.</u>	
<u> A [</u>	Umb Cal	٠			
AL	Cea Sp	•			
Cr'	Rib Cal	•			

#### Seedling Log

# Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID 1330	Sampler(s) HOMAL MOJAC	Date _	7/13/18	_
Notes	į , , ,	, '	,	

Quad	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
A2	UmbCal		•		,
A2	Amo Cal	0	3		
A2	Ca Sp	2			
A3	Cra SP	* 4	* *		
113	Umblal		0		
A3	Amo Cal		*		
A4	Cia Sp	Z	p-0 timb		
AH	Backil		60		
AH	Het Arb	*			
AH	Anno Cal			•	
AH	Umbcal		• •		
C2	Que Gray	ia is	*		
6.2	C-CA) Syp	F.	П	,	
162	Amo Cal		<i>P</i> 8		
C2			4.		
Ch	Umb Cal		8		
C2	PscMen				
02	Cea Sop	A. 15	M N D 29		
(3	(ca Sp.	ព	•		
<u>C4</u>	Cea Sip	0 9			
DH	- C3C 2 W	<b>A</b>			
03	Cea Sp	MI:	II		
431	ceasp	X *	·		
<u>B1</u>	QUEAGR				
82	PRU ILI		· ·		
B2	UMBCAL	<b>b</b>	·		
82	CEA Sp.	'p **			
BZ	QUEGAR	v	9 0		
B3	CEASP	N			
133	AMOCAL		0 0		
133	UMBCAL		•		
<b>B</b> 3	RIBCAL	•			

### Seedling Log

# TBC3 Long-term Vegetation Monitoring Project

Plot ID_(	330		Sampler(s)	KO/MK/	MOTAL	Date	7/13/18	4, 1
An are		1.05	_					
Notes			,					

<del></del>			· · · · · · · · · · · · · · · · · · ·		>· ·
Quad	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
84	CEA SO				
84	QUEGAR		0		
<b>384</b>	QUEGAR LMOCAL UMBCAL		R de		,
B4	UMBCAL		6		
B4	HETARR	ø Ø			
B4	BACPIL		4		429
	,				
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} - <del> </del>					
	<u></u>	<u> </u>	<u> </u>	<u> </u>	

Page 3 of 3

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TBC3 Long-term Vegetation Monitoring Project Pepperwood Pr(

Date

Sampler(s) MO/

Plot 1330

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				1	١.								B		,		EAD		•	Ť		, , , , , , , , , , , , , , , , , , ,	1	4	Halpania				
Notes		66 DEAO			CG DEAD	*	04 DEAD	do DEAD	SAJTR, CO. DEM	SA - 1 R- 106 OCM	cít DIAD	in prexp	RD unavailable, 60 DB.	devigant fragite	trajrec,	(G) DEMO.	BD unavailable 1001	CAMID :		d cold gang lang rec.	OG DEND	OC1 DEAD	CONDEAD .		New Tag, 60 DEND, 13	goile, they rece,	Lead/ note tog well	deal dang an hilly	destigue sugres
Basal Resprout	count	3	1		l	\	7	2.	e	3	8	7	)	)	1	\	1	1			١	٦	١.	1	· - <del>'</del>	)	)	)	)
Basal	(height)	545.	)	ſ	цξ.	\	61.6	100.3	79.2	9.86	145	119.3	25.3.	1	١	3.1	14,5	385	ŀ	ì	37.6	7.9	30,6	ना,वृ	76,3	(	Ì	.)	1
рвн	(cm)	-	4.49	32.3	~	6.4		-	Lyr	1.49	1,84	1.91	J		,	1		1	}	Į.	1	1	),			)		)	1
SA	#				,	1	)	<b>^</b>		ί.	ţ	)	-		(		1	1	l	,1	}	;	,	· ~ ·		)	)	1	ì
SA or Stump	CEID)	1,64	\	1	0.05.	1	1.75	1,39	223	2.3	(	)			6,63	0.50	X	1691	1.95	1	1.33	HS-0-	260	(-11)		.)	ŀ	. 1	Į
SA or Stump	Height (cm)	[2	(	(	l		i	l	)	1	)	1	}		1	1	\$	(		Ì	·\	-	1	· · · · · · · · · · · · · · · · · · ·	,	,		\	` `
% Living	Canop v	0	. 0	٤	.9.	0	P	.0	. '0	0.	2	ρ	ر	Ĵ-	. 0	7	9	91	v	0	2:	P	Q.	2	Э.	ئ	0	P	Û.
Apical		0	. <i>'</i>	-	. <sub>O</sub>	۵,	G	7)	P	Ó	q	ρ	9	v	9	9	0	ģ	C'	0.	oʻ.	. 0	$\mathfrak{g}$	9	Ċ.	Û	٠ ن	. 0	Ö
	rmic	D	Ö	p	O	0	ت	0	ρ	ρ	D	Q	0	0	Ö	P	ن	9	ρ	ρ	0	ρ	D	P	Ö	)	φ	ρ	0
Basal		_	0.	Ó	_	Ŏ,	_	_	<b>≥</b>	_		_	_	Ü	ρ				Q	ρ	1	_	_			_	ప	Ģ.	Ð
Surv	ival	0	-			0	_	_	<u></u> ,	_		~		<i>O</i>	Ď		7		Ø	Ö.							0	Ô	Q
Species	L	UM BLAL	PSEMEA	WEGAR	VARRAL	PSF-INEW	UMBCAL	UNBOAL	UMBCAL	1879W	Vari M. IL	7/128 W/D	UMPCAU	MALISCAL	FRACAL	1878 WG	GUE ACIRE	OMBURL	JUNGUP	HEMRA	UMIKAL	NAPHAN	(NETLAN)	AMOCAL	AMICAL	A110C.AL	MANDEAL	UNIFIT 30	MOCHE
<b>&gt;</b> (	(cm)															43													
	(cm)															333.													
Tree	Tag No.	Lhhf	3414	3\$5H	3453	3455	1242	741·U	3419	શ્રેમદ	b 5hE	1.8345	3chr	MAR	3453	5700	3727	bghE	12345	HANG	13481	Zghr	3413	3/45	भार	14/16.	7.116.2	JHHE	347.2
Type		SA TR TS	SA (TR) TS	SA (TR) TS	SA) TR TS		SA TR TS	(SA) TR TS 17417	SA (TR TS	SA (TR) TS	TS	SA (TR TS	TS	SA TR TS	SA) TR TS	SA TR TS 5700	SA TR TS	TR TS	TR TS	TR TS	SA TR TS	SA) TR TS	SA) TR TS	SA) TR TS		SA (FR) TS	SĄ) TR TS	TR TS	TR TS
Onad	, -	HIS	A I S	Als	S) 1 K	A   S	X1 (S	41 (5		SIV	A S	S I*	S) (/	(S)	S	<u>(S)</u>	) // (S	A) (S	A1 /S	S IA	A1 /S	S 1 1/2	S	A-1 (S	S (6)	S	S ( )	A 1 S	

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Pepperwood Practive TBC3 Long-term Vegetation Monitoring Project

Date Sampler(s) MO/MK/PC/ KO 1330 Plot ID

					,	,		احييا		<del></del>	State of the last					-												
Notes		or dead to going	o 5 dead	905		os deerch		deed 43 one recovered	dead	decoi	had + some recovere	tes recovered				dead+30ne is some	dead typine tog versing	doed + gare to 2 years					og deed	dead + 98 he vortugues		og diael		
Basal Resprout count		1		12																	B					ţ		
Basal resrpout (height)		6.4.9	35,5	0.81		42.9									77.8						م,۱۶		38,60			0,08		
DBH (cm)	14.2			4.5					301	67			2,12	0.11		1,7			2.7		20.6				13.1	jh: 1		11.8
Stem #		1	-									_			}													
SA or Stump BD (cm)		}	189.0		0.52	D. 79	68,0	•				2'0		-	0'51		-			1,45			0,36				54.0	
SA or Stump Height (cm)					55, 4.																							
% Living Canop v	8			3					0	0			0	7		0			0		2		·		7	0		2
Apical									0	0	,	1	0		0	ସ			0						_	0		*******
Epico rmic	0			0					0	0			0	0	_	0			0					,	٥	Q		2
Basal	٥		-	_			0		0	0			9	0	_	E			0						0	. ]		0
Surv		0	0	ļ	0	0	٥	0	0	0	0	0	0	1	1	O	0	0	0	0	_	Ð	٥	0	_	0	0	
Species	Pse Men	Umb Cal	Umb Cal	Umbal	AMOCAL	Umblad	Umbcal	Umb Cal	Heterb	HEFEND	Hotorb	umbcal	PSEMEN	PSIMEN	Umblas	HELFIND	Hetarb	HEFANS	PSeMen	Hethrib	Bue Glary	Amoral	QUR CROWD	Amo Call	Psemen	Umblah	UMBCal	PxMen
у (сm)																												
(cm)																												
Tree Tag No.	39200	3919	3921	3931	3995	গ/১৮১	3939	4136	O , 000H ST (M)	4000. I	7°C00h	3838	3991	3992	3990	3989,0	3989.1	8865	8665	3999	3997	4105	SZIH	3944	3935	3934,0	3934.1	3936°
Туре	SA (TR)TS	SA)TR TS	SA)TR TS	SA (FR) TS	SA) TR TS	SA) TR TS	SA TR TS	SA) TR TS	SA (TR) TS	SA (18) TS 4000.	SA TR (15) 400,2	SD TR TS	SA (TB) TS	SA (TR) TS	6A) TR TS 3990	SA(TR) TS 3989,0	SA TR (13)3989.	क्षीराह राड	TS	Ø TR TS	SA (FR) TS	SA) TR TS 4105	डिमे गर पड	SA) TR TS	€® TS	SA (R) TS	SA TR (FS) 3934.	SA (R) TS
Quad	CN S	50	5	CZ 18	5	C4 (6	S HJ	S H7	Н	3 70	3 3	9 KJ	5 110	5/1/2	27	5	s h2	CN (6	CM 18	15 KS	S HO	S) h7	9 HJ	S 1/2	S YO		s ho	CH IS

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rve TBC3 Long-term Vegetation Monitoring Project Pepperwood Pre

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Date Sampler(s) MK/40/M0/MC (330 Plot ID

96 DEAD, OD BH unamp 1.60 1 EA Jal 1/2C 190 16C1 1211001 dend/gone that itec. (10016 10 10 1000) 12 16C gone ship i'els. ひやりりから Notes OC DEAD DEST DICTORY I'M DEAD 02 DEAD のでもにすび 00 20 40 de VEAD OC DEAD のどれいつ THE START deal/gove 0G VEAD A End/opere tene/gove **CONTRAD** CCI VEAU 896/901 Jes 3/601 Lad/Clark ( accol resrpout Resprout count Basal 1 . ) 1 0 7 1 ٢ 3 (height) Basal 38.7 157,4 j 20.6 108.3 66.3 242 5.9.5 79. 172.1 00 18 E 3 16 DBH (cm) 30 7.66 1 ) 1 { Stem SA Į Ì # 1 1 1 Stump 27.0 SA or 1.08 BD (EE) 0,54 6.6 177 0,9 158 べ 1 Stump Height SA or Ì 1 Living Canop % 6 1 1 Ö  $\sigma$ Ö D Ō Ú Õ 0 ٣ Ó 0 Ö  $\emptyset$ ث Apical 1 S Q Ö  $\mathcal{O}$ Ö Epico rmic G ď 0 ( ヷ ۵ 0 0 Basal 6 Surv ival 0 0 ٥ MOCAL JANKAL Species THE STATE 1 MARINI MRCAL MBCAL JASCAL-BAWASI **WEALAST** UMPLAL UMBUAL AMOCAL AMBCAL 1628 M 4VIOIVY AMOCAV RACAL CY ENGRA UMBEAL UA BOTT AMOCIV Un BC/T 1 My Will Mrs Mar MOCAL Tree X Y Tag No. (cm) 32 84 K2 ST R TS 3432 3435 Kh CA) TR TS 3434 0242 5703 かり 74671 3433 9636 1211 Char 52 ht 7456 3457 09/2 2676 6945 5701 12.5 C L9h E 4417 3466 347 SA) TR TS SÀ TR TS SA TR (S SA TR TS SA (TR TS SA TR TS SA (TS) SA) TR TS SA TR TS SA) TR TS TR TS SA TR TS SA (TR) TS SA TR TS SA TR TS SA (TR) TS SA) TR TS TR TS SA TR TS TR TS (SA) TR TS SA) TR TS STAT AZ TR TS TR TS TR TS Type SAS SA SA SA Quad 7 2

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W(\_\_y Vegetation

Pepperwood P(

1330

Plot ID

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Sampler(s) ML/PC

Date

		See of	Sueved	avereck	WERE	Tarrove Re	(a Coch	vero vered	-	,			word									-						
Notes	og dead	dead brown 153	tag vecovered	Monecaine	doed/gone taguerad	dead/gone toss	dead fort tesuson	dead 190x toto	New SA	New SA-		os deacl	dead/goine teconorch								dead + 30me	deadtong	dead to some					
Basal Resprout count												3				, <del></del>			,115	4	7-				36		5	
Basal resrpout (height)	30.5		38,8									74.6		•	1.18	96.4			, ,	149.4	58.(1				105.4		120.5	
DBH (cm)			921	0)4.1			\				6.8	1.4		4	1,1	<b>t</b> :1	12,3	J. B	20.4	3, 1	2.	1.3	62	۵, ار	3.7	1,80		
Stem #									4	W																		
Stump BD (cm)									0.0	0,3																	ر ت	
Stump Stump Height (cm)									61.3	54.0																	1	
% Living Canop v			0	W		·	0				2	$\circ$		0	0	$\bigcirc$	3	0	7	O	0	0	0	Ó	<b>C</b>	۵		
Apical			0	Ö			0					0		0	0	O		0		$\mathcal{O}$	0	0	0	0	0	0		
Epico rmic			0	$\langle \rangle$			0				Q	0		0	О	0	(J)	0	0	0	0	0	0	0	0			
Basal	_			C			Ð				C			0		_	0	0		_	<del></del>	0	E	0		0	_	
Surv	0	0	ರಿ	0	ರಿ	0	$\mathcal{O}$	$\bigcirc$					0	0	0	0	-1	0		٥	0	0	0	5	0	0	0	
Species	Umbcall	Under	Heterro	Hetorb	Hetaro	Heyarb	Heland	Hetorb	Amoral	Avoiseal	PSeMen	VMAGOL	QueGavs	PEMEN	) Mb Call	Umb Cal	PSE Men	Umb Cal	QUCCROVY	Umb Cal	Heteris	grotall	grate	Heterb	Hitarb	Hatronb	Hetarb Hetarb	
۲ (cm)									200	0h7																		
X (cm)									09	10																		
Tree Tag No.	3430	3994	3933.0	3433.1	3933.2	3932	3937,0	3937.	5605	TR TS 54.819	1.6/1	19114	3946	19/14	ghlh	4156	3947	HIMT	411,52,0	4146	TS 4141, O	1.1111	17.1HIH	TS  4141,3	HIN HIN	લાવા ક	5) 13 W	
Туре	SA) TR TS	SA) TR TS	SA (TR)TS	SA (TR) TS	SA TR (TS)	SA)TR TS	SA (FR) TS	SA TR (13)	SA)TR TS	SA) TR TS	SA (TR) TS	SA (FR)TS	SA TR (FS) 3941	SA (F) TS	ST (F) AS	TS	SA (TR)TS	SA (FR) TS	TS	SA(TR) TS	SA (TR) TS	SA (B) AS	SA (TR) TS	SA (TR) TS	SA (TR) TS	SA (TR) TS	SA TR (T3	
Quad	(개 <b>(S</b>	3	3	27	20	SHO	N H/	CH IS	S) (5)	S) F3	DH S	8 HO	9 40	3 70	sho	s ho	s ho	0 W S	DH S	8 HO		s ha		s ho	s ha		SING	

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Pepperwood Prove TBC3 Long-term Vegetation Monitoring Project

Plot (330)

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Sampler(s) M/L/M0/140/14C

Date

	Où.	S S			4	J															بن	Ž.						
Notes	OC DEAD	Sone, tog recovered				Needs Vewlay	)		OGOVED	06 DE45	OG DEAD	000 VEAD			Serie						OGDEAD	Or DEAD	いなり				*	Sont for Vicai
Basal Resprout count	.0	•	2	さ	<u></u>	0	7	+	-	شتصت	2	^		1	٩	<b>∞</b>	A.	1	8	ß	4	Co-JB Ser	1		(	e decorate	4	1
Basal resrpout (height)	42.5	1	70.5	141.5	[63	į	80.4 80.4	98,3	51.5	74	1.14)	5,50)	- Marca	١	l	159.5	١	-	173.5	consider	82,9	43,5	ı		ļ	6	Chapter	١
DBH (cm)	100	١	١	6.19	9	ガル	1	1	A	1	1	2.63	127	223	1	6.5	2.70	226	3.24	୍ବର	1.93	١	3.98	2.74	2,46	05.	1,04	â
SA Stem #		¥	-	١	-53	į	0	***	)	0	\		470	and the	1	(	Ą	ı	l	1		Ą	4	ą.	هدر	É	1	alco <sub>a</sub>
SA or Stump BD	2,01	-	6,74	8	1.45	l.	1,47	-	1.01	1010		•	0	·	1	٠		1	1			- Attigues	-1920	-with	-			خوارده
SA or Stump Height	}	١	-	(	-	9	·	1	4	1	١.	ı	No.	١	1	(		1	į	-		Bai conta	-		-	STATION.	_	4
% Living Canop	9	1	1	Ť		6	l	1	Ą	١	Э	0	0	2	0	0	_	0	0	0	Ø	-	٥	0	Ø	O	0	
Apical	a	١	8	_	ú	-		ı	1	)	0	٥	8	0	0	0		0	0	0	િ	4	၁	0	9	0	S	1
Epico	Ð	i	g		à	J	6	1	1	I	0	O	<u> </u>	0	0	0		0	ଚ	0	0	4	٥	ව	0	٥	в	1
Basal	-	0	ــــا	_		7	_	_		J	<del>(</del> -		O	0	0	-	0	0	Đ	Ð	_	-	_	0	Ø	3	೦	0
Surv	0	O	0	-	ວ		٥	0	С	0	9	ວ	0	C	O	0	ভ	0	0	0	ତ	ರಿ	0	೦	િ	0	ପ	O
Species	OMBCAL-		QUELGIR.	VADCA	KMOLAL	QUECAR	JABCA	AMDCAL_	UMBCAL	MBCAL	AMONAL	TETARB	HETAB	HEINZ B	H ETHRB	HETARB	HETARB	HETERS	HEAMB	HETARA	OMBCA!	AMOCAL	UMBCAL	C.MBIAL	UMBCAI	CARCAT	HETA18	HETARD
, <del>ү</del> (ст)																							,					
(cm)																												
Tree Tag No.	3425	3431	3480			347年	3486	3437	3482	3483	2485	3438		34387	TO TS 2438,3	3430	3490.1	1 3456.1	34.90.3	4.00 HE	3437	3491	3487	34K7.1	34872	3487,3	3452	34 53
Туре	SA (R) TS	B TR TS	BA) TR TS	SA (B) TS	ST TR FS	REATS.	BA) TR TS	TR TS	ED TR TS	BA) TR TS	SA (TR) TS	솅	SA (FR) TS	SA (TR) TS	SA TROTS	SA (7R) TS	SA (M) TS	SA (TS) TS	SA (P) TS	SA (TR) TS	SA TROTS	SA) TR TS		SA TR TS	SA TR TS	SA TR TS	SA (PR/TS	SA TR (S)
Quad	A.A. S	7		1			7	X 7 103	T		Π.		, F	17 S	<u> </u>	5	,	8 4 A	₹ 8	T .	+			A3 S	23			

Wo. y Vegetation

Pepperwood Prairve TBC3 Long-term Vegetation Monitoring Project

Date Sampler(s) ALMO | # 1 Plot ID otes

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Notes		dead/gone temonoused	tas vecoleved			05 depol	ত ১	New SA OSGROS	Nw SA of dead		head + gone teaded		A. こみかり	plan	Seach	good trans tay not		- 1	dead from to coverced	dead/some versionexcol	,	tag recovered	dead toguecoseveal	doallyone togseconomical				os dead	oshead
Basal Resprout	count			9)	,	1				-											2							B	
Basal	(height)			87,2		65,4		24.0	18.0												82.6					,		71.7	59.8
DBH (cm)	,		2.3	1,3	1.1.	101	5.5		,	3.4		6,3						10,5				ゖ゙	<u>:</u> کا		4.6	5.7	W21		
SA Stem	#					•		—																					
SA or Stump BD	(cm)							6.83	0.58				.83	16.	.50						1.2			7h/1				1.78	. 74
SA or Stump Height	(cm)							-	_								J15.4											1	
% Living Canop	Λ		$\mathcal{O}$	0	3	Ò	Н			$\bigcirc$		7				0		3				0	$\mathcal{O}$		7		3		
Apical			0	0	_	0				0		J				0						0	0				1		
Epico			0	<u>ව</u>	0	٥				0		6				0		0				$\mathcal{O}$	0		0		0		
Basal			0	e-Tall	C		0		anna i su	0		0				0		0			-}	$\mathcal{O}$	0		0		0		_
Surv		0	0	C		$\circ$	')	0	0	0	0		0	0	Q	0			0	0	ଠ	0	0	ୃ	)	0	_	0	0
Species		Heloub	PLYC MOWN	北でナベック	destate the	Hefrish	Van bo Cal	Umbial	umblas	PSE MEN	QUEGANY	PRMEN	1) Mbs Call	Que Prov	QUE PASKE	PAVE Man	QUEGENY	Psemen	Amo Cal	QURAGY	Umbcal	HUMAND	Parken	vabCal	Priman	ParMen	pscMen	Umbcal	VMbal
× (cm)								110	105				-		)														
× (cm)								07/4	)  \$																				
Tree Tag No.	)	7h1h	TS 4145.0	4143.0	4143.1	4189	Sblh	400S	500 BF	4153	H214	4186	201h	hslh	htlh	l'Shlh	4163.1	1514	45114	4173	b hlh	TS 3986 ,	3967	3968.	3966-	3969 -	39.70.	3977	3478
Туре		ST TR TS	SA (TR) TS	SA (FR) TS	SA (TB) TS 4143.1	SA(TR) TS	तिष्ट्र TS	SA)TR TS	JTR TS	SA (FR) TS	SA TR (TS) 412 H	SA (FR) TS	(SA)TR TS	SA TR TS	(SA) TR TS	SA (R) TS	SA FR (FS) 41(63,	SA (TB) TS	डिन्रे TR TS	GA) TR TS	SP TR TS	SA(T) TS	SA (TB) AS	ST AT (S)	SA (R) TS	(R) TS	SA (P) TS	SA) TR TS	SD TR TS
Quad		s) ha	5 ha	8 HQ	5 M C	s hu	5 )7Q	) H<	104		5 HJ	s ho	) ha	) h(J		5 hQ		s ha	-	by ho	है, ५०	C3 15	53 8		-			63 (8	63 63

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Wd\_ly Vegetation

TBC3 Long-term Vegetation Monitoring Project Pepperwood Pre

Plot 1330

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Sampler(s) M1//120/M0//AC

Date\_

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Notes			Sore	gene	gene		oc 5年5	Sone	gove.	2000	gone	Same	, ,	OG DEAD	OCI DEAD	deno/gone tan 16c.	OCI VEAD		OG DEAD		OG OEAD	The second secon					literal godno, Jang FAC.	,
Basal Resprout count	15	72	Į.	1	1	d	rar.	AND PROPERTY.	CORRECT	Memory	Ļ				1	)	4		g.	1	7	}	Ţ		1	5		)
Basal resrpout (height)	116,7	108.6	distance in the second		1	9	古	" Salandaria"	المكلينونيو	etimen		غمر	{	28.3	160,5	\	62.5		126.7	:1	73.5	)	(	1	)	126.7	-	(
DBH (cm)	9.0.9	Ch'0	-	Ł	`	ı	, e supe	-CHINESE	والتالات	1	Barthe	(	6,07	\	28%	(	131	1	217	1.80	1	\	1	.1	ļ	M		)
SA Stem #	c de partir de la constante de	١		A	4	1	, deliberation	protection	فتتعلله	-	مخلادين		ſ	)				)	,	1	1.	}		ł	1	~	)	1
SA or Stump BD	l	O.QE	-activa,	J	1	91.1	(,0%)	- management	- Harriston		i	344	i	99.0		Ì	-	. 190	1	)	0.89	1.18	897)	0.76	) b d	-	Ì	911
SA or Stump Height	i i	4	1	•	À	0		ACCORDING	- Constitute	METEROLOGI	423	1	- Configuraç	1	ŀ	ĺ	-	1	Į.	)	ч	V.	\	1.39	1		Ţ	į
% Living Canop	6	٥	0	Ø	Ø	1	Ł		ACCESSION.	a and the		1	1	0	0	0.	6 -	0	0	Û	0	ď	P		: <u>0</u>	()	()	p
Apical	دا	O	6	Ó	0	1	8	C TOTAL ST	· Action	-	ì	-	_	0	0	D	Ó	Q	P	. C.	$\mathcal{O}$	þ	Ò		0.	0	Q	ρ
Epico	0	٥	6	S	S	ð	. \$			1	1	ŀ.	P		D	D	D	Đ	0	0	ρ	٥,	p	C	23	0	D	þ
Basal		_ء	6	0	0			9	O	0	ರಿ	0	J.		_	0	_	مٰ	_	6		ρ	0	9	ت	-	ĝ	9
Surv	1	0	ଚ	Ø	9	O	၁	S	0	٥	<u> </u>		_		_	0	_	0	-	B		. ⊘	D	1	0	_	೦	9
Species	HETARB	HETARB	HETARB	HETARB	HETARB	UNIGAL	VMBCAL	UMBCAL	ANO CAL	FRACAL	MBCAL	AMOCKI	DSCMEN	LIMINGAL	+TTAKB.	FEACAT	TETARB	FURKE	HTAKK	HOTIKB	(MIBCAL	FRACAL	VAIBCAL	UMIBCAL	Vin PCAU	AMOCAN	AMOCAL	AMOCAL
(cm)										,														35.60	2			
(cm)		,																						(j)				
Tree Tag No.	3449	3489.1	34-89,2	34613		7436	3848	242	3481	3478	STAG		3719	3 May 2	Sugl	3718	37/2	7716.1	3717	1717	TS 3769	071h	HILE	4704	hhhi	1,094		380LV
Туре	SA (R)TS	SA TR TS	SA TRO TS	SA R TS	SA (B) TS	B TR TS JAYSh	EA)TR TS	SAD TR TS	EN TR TS	EN TR TS	SA TR TS	\$A)TR TS	TS	SA TR TS	SA (TR TS	SA) TR TS	TS	SA TR (FS)	SA (TR) TS	TS	SA TR TS	SA) TR TS	SA) TR TS	SA) TR TS	SA)TR TS	TS	SA 旗 TS	SA TR (S)
Quad	43 S	1	1	+		1	47 B	T	,			,	Ι.	A7 (S	A3 S	A7 15	43 5	17 S		A3 S	A3 (S	A# 6	1	43 (5			1	Ay S

Wd⊂√y Vegetation

Pepperwood Promination Pepperwood Prometable TBC3 Long-term Vegetation Monitoring Project

Sampler(s) MK/MO/RC VCO Plot (330)

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Date 7/11/18 - 7/12/18

		<del> </del>																											
	Notes	og dead	New SA Badad	,		of dead but now TR	Bolesch	os deac	03 deap	os donch					dead + gone recipered	dead			new of not tagged		dead/gone to Gressel	os deach	09 dead/gon trons					dead	
Basal	Resprout count	-	. /				9						7	•						4		-							
Basal	resrpout (height)	(23.7				55.7	104.	47.2		37,2	44,1		102.0							90.0		54.1							
DBH	(cm)				5.4	1-1	1.2					10/	2.9	1.01		1,12	1.3	<u>+</u>	7,7	7.0				2.2	7,1	1.2	3.2	ंश	4,7
S.	Stem #	7					Cl																						
SA or	BD (cm)	40	)	5:1		1.4	201	0/0	1.24	6.70	6.79	1.79				08.1						1			,			1-21	
SA or	Height (cm)		18																		,								
% Livina	Canop				7	0	0					0	さ	0		0	O	<u></u>	0	0				0	0	0	C		0
	Apical					0	6					Q	0	3	,	Ð	0	0	0	0				0	0	0	Į		
Epico					0	0	0					0		0		ପ	0	0	O	Ç				0	0	0	_		0
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Surv		୍ଦ	ب.	O	=	0	O	0	0	0	0	0	********	0	0	0	0	0	Ð	O	0	0	0	O	Q	Ö	-	0	0
	Species	Umbalal	Umb Cal	vonbal	bechen	Umb Cal	Umbial	Umbaal	Umbalah	Umblad	Umbolad	Umbcal	Umbeal	Umbeal	Amo Cal	Umblad	Umblad	GAB tot	HEAVE	VerbCal	Umblace	Amocal	Fracal	HELAND	HEFAND	HELPAYS	PSE MUN	Proper	Pserlen
>	(cm)	,	<b>®</b> S						177-																				
×	$\overline{\mathbf{C}}$		195																										
Tree	Tag No.	3976	5688	3975	3872	3959	3870	3768	2422	3923	792H	39/6	3917.0	3917.1	11114	3927	3915	39260	3926.1	3759	901H	3863	71115	3753.0	3753.1	3753.2	5468	3974	3963
	Туре	SA) TR TS		SA) TR TS	SA(TR) TS	TS	SA (TB) TS		SD TR TS	ड्री गर रड	क्षिगर गड	SA (TR) TS	SA (TR) TS	SA (TB) TS	SA TR TS	SA (P) TS	SA (FR) TS	SA (R) TS	SA (P) TS 3926.	SA (FR) TS	SA)TR TS	SO TR TS	SA TR TS	SA (TR) TS	SA (RR) TS	क्षि गड		६८) ग्रह पड	SA (F) TS
	Quad	3	B	C3 (	53	C3 8		C3 (S	(3		C3 (	0		C3 8		63	_	53		C3 8	C3 R	C3 (	82	52	5	163	03 8	C3 @	C3 s

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Wd\_y Vegetation

Pepperwood Pr(\_\_rve\_TBC3 Long-term Vegetation Monitoring Project

Date

Sampler(s) MKDONEO Plot 1330

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cone, ten recentral 2016 tograceoverse DE Junara No tag d cold lopule hay ireca के बन्दी प्रकार नेवड 1860 Jac FEC, Case Jamo Jag Me 60 Change C from UNBLAL or some Notes god/gove 110 SO DEAD 8cm 7cm 5 Cierd, opure OF WAD d Bod con added resrpout Resprout count Basal 1 1 D Œ. (height) 2 Basal 1 <u>-</u> دوتر 71.5 113.5 ya, 0.92 (cm) DBH 3,96 ١ 55 76 ∞ Stem SA # 1 X Stump .69 (EII) SA or BD 950 0,99 J. 7. 4 .88.0 49 0.20 0.8 ν. 2. Height SA or Stump (cm) ナダ Epico Apical Living rmic Canop 0 -١ Ø 3 0  $\circ$ Ò Ó  $\mathcal{S}$ 0 1 6 Ö 0 Ø  $\mathcal O$ 0 1 Ø (\*) ŧ Q Surv Basal 0 0 9  $\mathcal{O}$ Ö Ŏ 0  $\mathcal O$ 9  $\mathcal{S}$ 6 Ó NEMEN AMOCAL NEADE MECAL NAMAN REMEN UMBCAL SEMEN JABCAT! AMOCKI Species IN BOAL 1018631 りを紹介に - RACAL Unkan 7 1/7/13 W ABAR 元を立つ スインナ CARRA TEARS W. W. Th 1/ABCAL Tag No. (cm) (cm) 150 296 240 SA TR (3) 37612 3726 301 SA TR(TS) 1440. SA (10 TS 3497 SA (1) TS 37.23 SA) TR TS 19447 STANE 60 TR TS 3498 TR TS 3450 SA) TR TS 12725 2710 SA TR TS 17440 3439 SA TR TS | 370 S SA (P) IS 12-101 370 SA (TB) TS STA SA TR TS 3500 (SA) TR TS 15705 SA, TR TS 37/11 TR TS SA/TR TS SA) TR TS SA TR TS SA) TR TS SA TR TS SA (FR) TS EA) TR TS SA TR TS SA) TR, TS SA /TR/ TS SA TR TS SA(TR/TS Type . SS ₽S Quad A-5-をよる 4

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Pepperwood Pr rve TBC3 Long-term Vegetation Monitoring Project

Wd y Vegetation

Sampler(s)\_ Plot 133 ()

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Date 7/(2)

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		Notes		Some to a recovery		Some, tax received				gone las recovere	ابذ	66DEAD	some togrecuered	<b>3</b>		OC DEAD	gone, Jacrecar	sone, tas recove	receire	4	genc, tax recovered	۵	Sone, Not tand	gone, Not Found	Sone, Not found	agant, wothermal	Some, NOt found	gon, Not formal	Sone, tog re covern	2 0
	Basal	Resprout count		4	1	`	e e	\	•	-	ستغاون	9	<b>)</b>		١	l.	ſ	í	ì		,1				l	Ì	l	\	and deliver	9
	Basal	resrpout (height)	1	١	١	Q	5.96	\	١	1	412	166.5		51.5	9.5	Į:	ſ	{	1	2	١	ಬ್	١	١	B	)	l	ł	1	122.5
	i	DBH (cm)	5019	1	١	١	ર્રાષ્ટ	921	1	1	فمنز	,	 S	}	-	1	(		١	la l	1	1	(	١	V	a and a	١	1		2.87
	SA	Stem #	1	1		١		1	8	ı	-	3		0	Ð	-	4	(	١	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ı	ł	ł	١		6	(	١	١	1
	SA or	Stump BD (cm)	( )		0.66		(	l	0.98	1.	4534	ì	1	4001	8,0	1.	1	(	1	lt'0		-	÷			خنور	l	(	1	١
	SA or	Stump Height (cm)		- Sanda	l	}		١	•	ı	as a	1	1	j	d	1	,		-	-	١	١			*	150	{	<b>(</b>		١
	%	Living Canop	E	١	è	١	0	.0	1	١	1	Q	•	j	١	(	(	1	ı		(	١	١		£	÷		(	١	0
	.,	Apical	6	١	ł	١	0	0	}	1	6	٥	١	1	i	1	(	1	١	, all a	ł	١	(	١	ł	)	l l	1	,	0
		Epico rmic	Ö	Ф	ĺ.	١	0	0	,	}	) diggs	0	ı, B	1	8-	1	(	1	1	1	1	١	•	1	e la	1	١	1	Ì	0
		Basal	8	၁	0	0	-	0	Ć	0	0		3		-	<u> </u>	0	9	9	2	0	<u> </u>	0	િ	0	0	0	63	6	
		Surv	9	٥	0	0	ย	0	0	Ð	0	0	2	)	0	٥	ε	9	0	<	0	Ó	0	Đ	0	Œ	<u>Ļ</u>	C		٥
		Species	PSEMEN	WMBLAL	RUEACR	UMBY 41	HETARB	HETHRB	H ETARB	/ABCA	FRITT	MOCH	1 Morke	UMBY 48	MUSE	ですること	JANA L	DSEMEN	AMOCAL	UMBCAL	~•	AMONAL	TRIKA	CA BCAL	TRACAL	MPACA	12 KM	PIEMEA	MARCA	HETARB
	. ,	۲ (cm)										***	(4)		, <u>, , , , , , , , , , , , , , , , , , </u>															
	·	(cm)																												
		Tree Tag No.	3,22,2	2494	2463	べいい	2733			3742	3730	3733	3722	378	2731	273ª	3766	ybyk?	3770	37/15	3765		1907	3768			3764	_	_	
,		Туре	SA (R) TS	&A)TR TS	TS	SADTR TS	SA (F) TS	SA (FB) TS	SA TR (PS)	\$A) TR TS	SA) TR TS	SA (RR) TS	SA TR JS	SA TR TS	SAD TR TS	BATR TS	) (g	SA TR	SO TR TS	\$ TR TS	SX TR TS	1 <sub>K</sub>	SD TR TS	60 TR TS	412 STOTE TS	SA TR TS	SA) TR TS		SA) TR TS	SA (R) TS
•		Quad	13.	44	1		1	13 H	4	17		1	Т	T		¥.	T	4th	44	44	71	¥.	**	1	1	1			7 Y	150

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Wd⊂√y Vegetation

Pepperwood Pr rve TBC3 Long-term Vegetation Monitoring Project

Plot (330) Sampler(s

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Sampler(s) MK VONO AC

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	Туре	Tree Tag No.	X (cm)	, (ст)	Species	Surv	Basal	Epico	Apical	% Living Canop v	SA or Stump Height (cm)	SA or Stump BD (cm)	SA Stem #	DBH (cm)	Basal resrpout (height)	Basal Resprout count	Notes
SA,	ATR) TS	39,62			Pschen	0	0	0	0	0				1.9			
150	6A) TR TS 396	39le/			Fracal	0											dead/gove tocaleral
1(2)	SA) TR TS	397			Umblat	0						1.31			57.9	5	ogolosci
(3)	SA TR TS	3964			Umbral	0						4001					og dead
]&	SA (T) AS	3965			Umblad	Ð		Ð	0	0				2.1		4	og dead
(8)	SA) TR TS				CurAst	D						127		0 80	69,2		Lonal
165	SA) TR TS	Ollh				0								·			dead 150Me versione
S	SA (TR) TS	39.84			UmbCal	0	0	0	0	0		SH'1		0.94	- 1		***
S	SA)TR TS	+			Amolal	0	es-cour					0.86			12,5		og dead.
S	SA (TR) TS				りからんえ	<b>S</b> anger	Mitagrit	*****	· Maryanara	3				5,2	168.1	2	
S	SA(TR) TS				Umirelas	*******	,		ערינפל	20				7.3	144,6		
S	SA (TB) TS	3983.0			またか	٥	greate	0	0	0				3.0	104.	12	
SA	SA (R) TS	3923.1			HEARD	0	0	0	0	0				\ \ '			Į.
(2)	Ø TR TS				Unider	٥						رهع,					desdround recovered
SA	SA TR (TS)	1467			Herry	0											dead tione wincol
S	ED TR TS				Umbak	0											1500 5 350 Just 1260
KB)	TR TS	(A) TR TS 3987			Umblar	0						1.3(e					
SA	(FR) TS	39.28.0			干であって	0		0	0	0				3:1-	122.4	80	
S	SA (B) TS				HETBYD	0	_	0	0	0				1,72	66.0	7	
S	TR (T3)	SA TR (T) 1992.2			半なかと	0											dead +gare provend
SA	ST (TI)	3752.0			まなるか	0	0	0	0	0				1,8			dead & some virinemed.
S	(TR) TS	SA (IR) TS 3452 . 1			子なる	0	$\mathcal{O}$	0	C	0				1.35			dead + sons vectored
(2)	SD TR TS	375			Umblag	0						ŀ					dead/gone recovercel
18	SP TR TS	3750			PEMEN	0						)					dead + 30ml veconstal
S	TR TS	SATR TS 2980			marail	0											ded + 300 with the
S	SA (FR) TS 3957	3957			Pschen	Q	೦	0	C	0							beach toons too good
S	SA TR TS	39,60			QUE MAS V	9						ر ا					dead of give was mouth
(3)	TR TS	3929			VmbCal	0						-					
1		T-															

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Wd\_ly Vegetation

Pepperwood Prarve TBC3 Long-term Vegetation Monitoring Project

Plot 1330 Sampler(s) AC, MM, KU, MO

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Date 7/12/14

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	Notes					-	gone, bus recover	Not HETARS, New You	2		Used to be 3789,5		Sone, fax recovered	}				Som for recorder			Sone tes Veceurare	Som for recovering	٥					gone	
Basal	Resprout count	-	١	4	1	)	1	l	4200		٥	4	è	-	-	ر	ANGERSA	١	4	Between	ı	المشتديع		م	9	ಸ	<u>ر</u>	1	
Basal	resrpout (height)	eartise.	1	99,2	ı	,	1	1	i a	1	114.5	81		ı	*	(BO:X)	ALC: CHECK	١	183.5		4	فتعين	المئتند	ΙĴ	1252	150.8	9][		
	OBH (cm)	1.34	2,29	೧೩	1.23	714	-	١	1.86	(ce.1	1.87	2,05	(	7.5	5.5	1	15	1	4.23	1	1	- Canada	19,7	1.97	6.21	6.85	6-09	-	-
SA	Stem #	4	١	Ω	١	١	١	`	١	١	1	(	ı	ı	(	0	· COLOR	١	1	0	1	6		1	N. S.	·	ı	l	1
SA or	Stump BD (cm)	•	-	1012	١	l	1	4	0	1	ì	1		, and		1.9		-	(	0,0	1	)		مصيدد	-	١	1	ı	0.95
SA or	Stump Height (cm)			,	4	į	l	1		-	}	ł.		200	١	-		*****		Ł	١	)	1	معنى	Personal	-	١	•	(
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	Tree Tag No.	3788.8	3788.7	3738.9	3788.3	3788.4	3788.1	3768.5	3788 th	3788,2	5706	1828	1,11975	3)72	1778	3845	378	7883	3795	98/8	4.66	3793	33701	3592	3228	377601	3776.2	€922	L
	Туре	SA (R) TS	SA (B) TS	SA TR (B)	SA (R) TS	SA (1) TS	SA (B) TS	SA (B) TS		SA (B) TS	SA (PR) TS	SA 🕅 TS	SA TR (3)	SA (R) TS	SA (R) TS	EA) TR TS	SA (R) TS	EA TR TS	SA (B) TS	6A) TR TS	SA (E) TS	ED TR TS	SA TR) TS	SA (B) TS	SA (PR) TS	SA TEV TS	SA (R) TS	SA TO TS	SA TR 🔇
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Wd /y Vegetation

TBC3 Long-term Vegetation Monitoring Project Pepperwood Pr

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Sampler(s) MOSC, ME. Plot ID

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Carried State

Date

tax recovered vcc oworked some this recovered Gencitas recov Sone 1 Not Famel Senc, recovered Notes DEAD なり gone gent. Sono gene 3 00 resrpout Resprout (height) count 304 P 1. ì 4 Ø 1 47.6 158.6 Basal 66.5 131.5 7.7.9 159.5 112.5 9.1 1 130 2 \$ 26.0 2.53 (cm) 6.17 2.38 4.63 28.5 1.45 DBH から 7.7 0 Stem 0 1 Q Ø 0 O 0 6,43 Stump S 0.39 0,46 0.53 SA or BD (III) , 62 100 ١ 78.6 Height Stump SA or 3 ١ Living Canop 06 0 0 3  $\mathcal{O}$ 9 Ġ %  $\mathcal{C}'$ ĺ ĺ å 0/6 1 ત્ Ì ı Apical  $\mathcal{O}|_{\mathcal{O}}$ 0 O  $\mathcal{C}$ 0 À O 1  $\mathcal{O}$ 0  $\mathcal O$ Epico rmic 0 Co. Ð ŀ  $\mathcal{O}$  $\mathcal{O}$ 0  $\mathcal{G}$ O k 0 į 1 Basal O G0 O 0 0  $\mathcal{G}$ G 0  $\mathcal{G}$  $\mathcal{O}$ 9 Surv д Э 0 0 ପ 0 0 0 0 O O O 0 0 G3 0 0 GUECAR 上が下れる UMBCAD AMOCAL AMOCAL SIRA UMBCAL JANA I JADBUAL JABCAL MOCAL UNBCA HETARB UMBCAL MERE SABOR S VA BCAT しておろれて AMOCAL HETAIS RVEGAP AMOCA HET ALB UMBLEL Species UMBCAL AMOCAL QUEGAR 0 M D 多年 Tree X Y
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Wd\_\_/y Vegetation

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

Sampler(s) ML/40/MO/AC Plot 1530

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Date 4/12/16

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Page [H of

W€ \_ 1y Vegetation

Pepperwood Printer TBC3 Long-term Vegetation Monitoring Project

Plot 133.

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Sampler(s) HOJK, MK, KO

Date 7/12/1

tay received からというなか Notes OFDEAD OCDEAD Some nos resrpout Resprout count Basal 2 ł ţ M L く ) 1 1 (height) 109.5 1325 108.6 Basal 63.3 36.5 47.7 7.5 Took 1 106 82 200 ١ 53 2:21 2,75 3 DBH (cm) 7.52 3.5 3 2.53 2,31 23 201 1.73 3.03 380 0.4 (00) 1.0° 333 1 Stem 0 Ð 0.00 SA 0 Ì ļ 0 Ò É þ Stump 0065 08.00 SA or 0.95 BD (73 1.56 63 Z 0.3 1 1 1, E Stump Height ŀ SA or 3 1 444 Ì I ١ ì ţ 8 ļ Living Canop  $\mathcal{O}$ 0 0 O  $\mathcal{G}$ 0 1 % ١ 0 1 į 0 9 0 0 6 Ö 0 0 Apical 0  $\mathcal{C}$ 0 0 1 O 0 0 6 0 0 O0 ١ Ø 0 0 Epico rmic 0 Ó O 1 0 0 0 Ö 0 ð 0 0 0 0 O  $\mathcal{O}$ 0 Basai  $\boldsymbol{\theta}$ Ø 0 G0 0 O 0 0 0 0  $\mathcal{O}$ Surv O Ç 0 0 0 0 0 0 0 0 Ð 0 0 0  $\mathcal{G}$ 0 0 O 0 Ó 0 BEMEN が下の記 JARKA-HETARD AMOCKI HETARD 上方に高 LET KBB **JETAR** HETARB HE THIS HETARB MACKE TABOAT WARE! 85 TI MISCAL Species THE STATE OF THE S NABCAL いるののから UMBCAL. NABCAL CARCAL HEIRE H CEEE E CO Tree X Y
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Wd √y Vegetation

Pepperwood Program Vegetation Monitoring Project

Plot 1330 Sampler

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Sampler(s) MK 160 MO FC

Date 7/12/18

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W Jy Vegetation

Pepperwood R rve TBC3 Long-term Vegetation Monitoring Project

Plot 1330

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Sampler(s) 10, AC, KO, MK

Date 7/12/18

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> 13361 Plot ID

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Sampler(s)\_\_\_\_

140, AIK, KO

Date

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rve TBC3 Long-term Vegetation Monitoring Project Pepperwood |

Plot 1330

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Sampler(s) MY/KD/MO/P/C

Date 7/12/18

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	Resprout count	60							•	d		h	Ø						15	13									
10000	resrpout (height)	127.5								105.2		8.801	155.0	322					139.5	90.4	25.4		-	,					74.7
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	Species	PMOCAL	Amolas	Smolal L	PXMen	PEMAN	PrMin	Umbal	Amo Cal	Umblad	PST MEN	Marshall	1.00 Call	Umbalak	e v	Amo (al	Umblak	Pr Hen	Arbinen	proportion	Amo Cal	Implas	Our Asv	Umiscal	Vimblal	VerbCal	古さまず	HEM	GAHAH
	(cm)			1129																			)						
	× (cm)																								l				
	Tree Tag No.	4583D	4583.1	7883 Z	40750	4075,1	4504	to 76	TS 4065	6)9)0h	2/68	3910.0	3910.1	407	4072	4073	4062	M586	भऽक्ष्य	1888	CHOH	1884	N585	tash	890h	1986	1,6000	7.90JOH ST	TS 4069.3
	Туре	SA (FR) TS	SA (FR) TS	SA TR (FS)41583, 2	SA (B) TS 4075.0	SA (R) TS	SA (TR) TS 4074	SATR IS 4076	SA TR TS	0904 st 倒 as	SA (TR) TS   39 12	SA (TS	SA (TR) TS 3910.1	SA TR TS 407	SA TR TS	EA) TR TS 410773	SA TR TS	SA (B)TS	SA/TR) TS 4589	SA (R) TS	ST TR (S)	STA TR FS	SA) TR TS	SD TR TS	(SA) TR TS 4060	ED TR TS 486	13	SA (TR) TS	SA (B) TS
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W ☐ Jy Vegetation

Pepperwood K rve rve TBC3 Long-term Vegetation Monitoring Project

دن کیا Sampler(s) 1330 Plot **1**1

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Date 07/12/18

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Page 20 of

V⊂∴y Vegetation

TBC3 Long-term Vegetation Monitoring Project Pepperwood (

Plot  $13^2$ 0

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Sampler(s) MK/10/MO/MC

7/12/18 Date

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W \_\_\_y Vegetation

Pepperwood F ve roject TBC3 Long-term Vegetation Monitoring Project

Sampler(s) AC MG ALK KO 1330 Plot ID\_

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Date 17/13/19

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Basal resrpout	(height)		-	\	13.5	{	98.3	134.9	328	76.4	i	\	Ĺ	V	***************************************	58.8	{	141	[3].3	9.02		84.5	À	(	65	8.6.8	87.5	)	949
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Species		QVOMFGRS.	UMBAN	NAM/201	Unit 1/2	PSEMEN	UNIBCAU.	AMOCHU	Milliply	Andeign	HEGRER	THE PARK	1000000	NSSCIENT	ARBINEN/	ARBAIEN	MSEMIEN	AMOCAN	74/110 (14)	HETARB	UMMCAL	71/2/11/V/I	14/1811/1	INSTAINS!	多万万百百	QUE AGRIT	COVENCIES.	Uragana	昨月月月日
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Tree	149 140;	1839	1833	3,991	2883	3834			3831	0225		र्भक्र	1832	2840	3883			2877	3977.1	356	39965	3886	3836		3986			2,850	3866
Туре		SA TR TS	SA TR TS	SA (TR TS	TS	본	SA (R) TS		SA TR TS	SA TR TS	TR TS	TS	SA/TR) TS 383	而 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	TS	TS		SA TR (TS)	SA TR TS	A TR TS	SA TR TS
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Pepperwood ( rve TBC3 Long-term Vegetation Monitoring Project

Plot [330 Se

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Sampler(s) M/L/126/MD/ IRC

Date 7/13/18

	Notes		deadloone recompred	main browsh is gong		deadleon to served	dead gove to recoved	dead / gone	os drend	osdeact New TR					-							depot to not			PINE real	New Stands of the Stands		· ·	
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Basal	resrpout (height)	Q.46							56.8	6/:3	63.0		51.1	117.2		85.1				107.4	10/2,0					35	පිහැටි.	7.601	
DBH	(cm)	1.7	·	29.0							2,5	ri m	16.60	3.3	2.6		2,1	1.5	٠, در	1.7	77.		4.1	<del>ت</del>			۲. ۲.	~.1	4.9
SA	Stem #				4																								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
SA or	BD (cm)			1,43	1.34		(	0.69	0.87	1.74																0.00			
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>	(cm)									SB													٠,			001			
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Pepperwood ( srve TBC3 Long-term Vegetation Monitoring Project

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