Plot ID_	U37	Date	7-8-19	•	Samplers	MO, ME	F, MK	
Notes_						,		
- 12.7 (A. 17)		4.55 (5.85)		Plot	t level data			
	SOD Bay	П	moss		A	LICHEN Ramalina	П	Crustose
	Oak		liverwort	-		Usnea		*Foliose
A	Tennis balls	Н	lobo downloaded	X_	X_	<u> </u>	Origin co	rner tag
			Powdery Mildew				1 1	Misteltoe
	Quads Completed:		Start Tag:			End Tag:	•	
f			Counts closed	-wasak	ELL NEW	1.1/3585	D4SW-W	U31,582,E35,N45
	ter)-W30, \$94,			///	1201/1-2	1,000,000		31/3001/203/19 19
	ntal Notes:				···			
						/		
Quad	% Bedrock	% Soil	% Boulder	% Fine	% Herb	% Litter	Total	Notes
A1	0	1	0	0	89	[0	100	
A2	0	0	O	0	90	10	100	
А3	0	0	0	0	85	15	100	
A4	0	6	0	0	87	13	100	
B1	0	· 3	0		80	16	100	
В2	0	2	0	1	70	27	100	
В3	C).	0	0	0	48	52	100	
В4	0	2	Ö	0	65	33	100	
C1	O	4	0	A	45	50	100	
C2	0	1	0	0	68	31	100	
СЗ	0	0	٥	0	88	12	100	
C4	0	1	0	0	92	7	100	
D1	0	2	Ō	0	48	50	100	
D2	Ø	٥	0	0	90	10	100	
D3	0	\mathcal{C}	0	0	67	30	100	. **
D4	0	O	0	0	95	5	0	

Seedling Log

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

्शot ID	1337	San	npler(s) <u>Mo</u>	MK, MF	Date _	7-8-19
Notes	C4, D1,		A1, A3, A4 N	ę.		

Quad	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
D4	ARCMAN		. 0		
EQ	BKTIL		. 0		
_ <i>p</i> 2	BACPIL		: ③		
03	PSEMEN	. 0	,		
<u>ba</u>	QUEKEL		. (D)		
CI	BALPIL		: ③		
<u> </u>	ARCMAN		• ①	·	
<u>(7</u>	ARCMAU		. 0		
(7	BACPIL	• 0	 (\$)		
(2	UMBCAL		. 0		
C4	BACPIL		· (D)		
133	BACPIL		. 0		
133	ARBMEN		. (j)		
Bg	BACPIL		* ()		
AZ	BALPIL	:	* (D		
 					
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A	B	C	H	
X	X	X	X	,
X	X	X	X	3
K	X	X	X	4
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Pepperwood serve TBC3 Long-term Vegetation Monitoring Project

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-in-			Notes		new SA:	tag pulled	+1	respiont BD	BSprir>50, TRHF=230					the pulled	goine, tag not found	tag pulled		respont BD tog moved	tag pulled		new SA	,		tag pulled		No SOD resprove BD	new SA	guad wrong in 18 DB			
o o			Basal Resprout count						-													٠	7		,		٠				
4	handle?		Basal resrpout (height)				19		150.0		:		•					-		•			158,6		,						
Date		1-18-1	(cm)		٠		1.3	•	7.5				65.2	٨											4.19			28.3	32.1	41,2	1.44.1
		10%	SA Stem #		0	ſ		7		_	0			•	1	{	0	7		4	0	0				- 1	Ö				
	< 1cm 184	H+ 203	SA or Stump BD	(113)	. 5	1.		95'		1.05	1.46				***************************************	1	₩S-•	.89		. 64 .	46.	1.06		-		177	.51				
	other is	DBH 1.5,	SA or Stump Height	(Cu)	56.8	ì		60.6		131.4	159.5				}	1	63.5	89.0		039	112.6	134.1	2			96,5	かった				
	To	B-sprout	% Livin g	90			5		5			0	Ð				,	,					Ò		d			Ч	7	エ	7
X	The .		Apica I	0					.			Ó	0										0				,			-	_
E			Epico rmíc	0			_		1			0	0			·							0		-			0	0	_	0
20	, 4	n.k , 2	Ba	0	0	0	- -	0	_	0	0	0	9	0	0	0	0	0	0	0	0	0	j	0	0	c	0	0	0	0	0
	É	2/0	Surv ival	0	-	C	_	<u> </u>	1		1	Ö	0	O	C	0			0	_	_	1	0	Ō.	_	_		-	_		
Sampler(s)	basal respont is	Soun, Future	Species	rsem en	BACPIL	Querger	4RRM EN	QUEAGRI	ARBMEN	Arbmen	BACPIL	PSEMEN	Pseinen	ARBINER	ARBINEN	ARBMEN	BACPIL	ARBINEN	PREMER	QUEAGEI	BACPIL	BACPIL	ARBINEN	4	PSEMEN	UMB CAL	BACPIL	ps Evrien	PSEIMERY	RMEKEL	psemen
Sar	basa	7500	γ (cm)		450			}	1	1		1		*		7	07h		1)	3097					-3	236				
	demont.	3	(cm)		75												01.h				340						117				
1337	- photo	photo - B.	Tree Tag No.	12321		3338		8845	3302	3301	6865	3329	3330	3328		3325	6395	3294	3332	3333	6396	5786	3084	- 0	3336	2787	F397	3310	3313		3193
~	otes * 3304 - photo -	3302	Туре	SA (FR) TS	ŤS	TR TS	TS	SA) TR TS	SA(TR) TS	TS	SO TR TS	SA (PR) TS	SA TS	GA) TR TS		SP TR TS	SA) TR TS	SAD TR TS	SADTR TS	SA TR TS	SA)tr ts	SA TR TS	SA (F) TS	SA TR 🕼	SA(TR) TS	SA TR TS	SOTR TS	SA (R) TS	SA TR TS	SA (TR) TS	SA(TR) TS
Plot	otes ;		Qua	S HO		1	* CH 8	Į.	8 /	<i>Q.p.</i>	到	91	3	<u>برس</u>	7	C3 @		63 6		D	Ψ! <i>!</i>		5	57		C2 (§	<u> </u>		14	01	3,

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Pepperwood F serve TBC3 Long-term Vegetation Monitoring roject

Woody /egetation

Plot 337 Sampler(s) MO, MK MF

otes

Date 7-8-19

	·.											Ŷ	3	وسيده					U1									•	
	Notes				than pulled	not on list	new SA	not found	new SA		try pulled		TD Claw Q	0	10		Not Feel !	NOT TOUCH	XX (2 sets) theis are			NOT FOUND			Charge to surbery in DE	New SA	TAG PUILOR	tru not formo	NOT FOUND
	Basal Resprout count					,		.							,					1									
	Basal resrpout (height)			·			•	,												264.30	·	,			٠				
	DBH (cm)	67.6	31.3	•		26.7						/	h'ch	ś					,				*,						
	SA Stem #				1	•	7		e de la companya de l	1						,			9				7	où.	,76	.—			
	SA or Stump BD (cm)			•			.76		,82										1,67				1,73	75	180	#			
	SA or Stump Height (cm)			1			93.4		101.2	-			·	٠.					1706.3	, .'			盐	19815	61,2	٧-			
	% Livin g Cano	7	'n			9				r			8														1		
	Apica I	_	*			O							_					<u>.</u>											
	Epico rmic	0	0			0							0													<u></u>			
	Basal	0	0	0	0	0	٥		0	۵.	0		0	· C	0	C	\	1	0		0	0	C	0	C	C	0	0	
	Surv ival	-	7	٥	0	Ö	_	1	, przeci	Ø	0		<u> </u>	2		0	1	,		0	C	C	_				C	0	
	Species	Premen	Premen	QMERICAI	Quenaple	PSEMEN	BACPIL	BACPIL	BACPIL	REGMEN		PRIMEN	SON CEN	ARBING		Charles	REMINI	AR SMILLU	REMEN	REMEN			DOBMEN	DUTTAKE	UMBCAI	12 N C 12 1	NR PANEN	AP BAKEN	BACPIR
	y (cm)					01	420		35										350							93		-	
	(cm)	<u> </u>				10	210		Chh										72							_	<u> </u>	<u> </u>	<u>. </u>
	Tree Tag No.	3229	33.12	3314	3311.	3337	6348	5801	6399	3317	3319	_	3.29n	3283	17 3 18 18 18 18 18 18 18 18 18 18 18 18 18	2284	2286	64	2297	239 B	-	~	200		2997				3393
	Туре	SA (FR) TS	SA (T) TS	TS	SA) TR TS	SA (FR) TS	SA) TR TS	TR TS	SA) TR TS	SA) TR TS	SA TR TS	SA (TR TS	SA (R)-TS	SA) TR TS	SA)TR TS	SA) TR TS	SA TR TS	SA TR TS	TS	SA (FR) TS	TS	SA TR TS	SA) TR TS	SA) TR TS	TR TS	SA)TR TS.	SA (TR) TS	1	SA) TR TS
1	Qua	10	1	020	1	153			D36	-	1	P.U.S.	1		246	Bel		120	9.2							27	1		

Page 2 of 4

TBC3 Long-term Vegetation Monitoring reoject Date Sampler(s)_ 1227 Plot otes

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Notes				News S.P.			DBH-72 BUME & bom	a-1		d.	03mg 102			4	a-	al	4	RD's Af Brown	No Son		2	40	bassist. really a had	1		2	40	maube the Goal spaa	T FRUMIN J	\ \	, <u></u>
Basal Resprout	count					8							4						it	34		-	+		5						•
Basal resrpout	(neignt)			,		193,4		,					204 204						172.3	338,5			6		h'h	-					
DBH (cm)		81.7				19.3	_		31.9			75.8						-										39.8			
SA Stem	#		4	0	N													4	80									سابہ کیہ ع ۰	,		
SA or Stump BD	(cm)		1.02	.24	607					,					٠,			1,64	H0)'	,								र्भ पृथे १५	جو <u>د</u>		
SA or Stump Height	(cm)	,	85.4	75	47.8			,			,		,					198.7						٠				Jame 1			_
% Livin g	Cano	4	•					,	3	٠.,		<u> </u>			,													Janibly	ا النبية ا		
Apica I		_	-					٠,														:				:		20 - L	,	•	
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Surv	·	_			_	0	0	۵		Q	V		(Q)	Q	0	0	0			0	5	C	C	0	0	0	0	۵			
Species		REMEN	UMBCAL	716049	UMBCA1	気の必		COVERER	REMEN	QUERGE	PREMEN	PSEMEN	ARBNER	عصصت	ARBMEN	COUPPLER	4REMEN	MERAL	UMBCAL	UMBCAL		-	ARBMEN	KRMEN	ARBMON		+	penen	PREMEN		
, ≺				340)	۷.				-	·			322						
(cm)				75									·		·																
Tree Tag No.	,	3399	3908		2306	9209	-,	3307	2308	3324	3200	3/97	3198) 0	3267	3199	12,010 lo	32.04	2369	3273	8	6	337H	0	3872	7 6	Ci	3270	3271	٠	
Туре		TR TS	TR TS	SA) TR TS	R/	SA (PR)TS	SA (DD) TS	TS	fR)TS	SA) TR TS	TR TS	SA (R) TS		SA (TR) TS	SA)TR TS	SA) TR TS	TR TS	TR TS	TR TS	TS	SA (TR) TS	SA TR (TS)	SA (TR) TS	SA(TR/TS	SA(TR) TS	(TR) TS.	TR TS	SA)TR TS	TR TS		
Qua	-	12.0		181	121	3,	57	~; ~;			1); []	5	5)	עצ		1		A2 (\$	0)	5)	0)	5)		5	S	S		S	•	

hage 2 of 4

Woody /egetation

Pepperwood Serve TBC3 Long-term Vegetation Monitoring Project

Met Lived - proportion 10 m NO-BC TOD! TOUR NOT TOUND Notes New SA Tag not NOUS SA No cray 102 48,19 Basal Basal resrpout count نع e d (height) 190,2 78.5 191.4 Date DBH (cm) 1.48 Stem 0 SA or Stump 48 可可 1.21 BD 107.6 SA or Stump Height 83,1 Cano Basal Epico Apica Livin 6 3 Sampler(s) MKMO MF \Diamond 0 0 C 0 0 0 0 Surv ival C O 0 0 0 BACPIL ARBMEN ARE MEN QUEAGRI ARCHEN ARGINEN PSPEREN ARGMEN. PRBMEN Species ARGINEN UMERAL UNBUN 70 100 BACPIL 360 470 BACPII REMEN (cm) (cm) (1840|342|155 Tree Tag No. 3208 3283 3893 6339 6463, SA TR TS 1327 (p 3322 3280 3375 3278 SA TR TS 3279 3965 3281 SA TR IS 19877 SA TR TS SA (R) TS SA/TR) TS SA) TR TS AQ(SA)TR TS RYSTATE TS SA TR TS TR TS TR TS SA)TR TS SA TR TS SA (TR) TS SA TR TS SĄ TR.TS. Type NA. Plot ID otes 7 Qua T 7

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