Plot ID	1337	Date	7/18/18	_	Samplers	AC/KO/	MLIM	0
Notes		,	· · · · · · · · · · · · · · · · · · ·				·	. •
<i>.</i>	www.	M	TI LA	Plot	level data	1 2000		
	sod 🚺		digloc			LICHEN	[74] t	Powday milden
	Bay NO	! ,	liverwort	.	, i	Ramalina Usnea		Crustose Foliose
\Box	Tennis balls?	Н	obo downloaded?	<u> </u>	y	· 🗹	Origin co	orner tag? Mistle toc
							•	4
-	Quads Completed:		Start Tag:			End Tag:		•
<i>r</i>	linery Modul	<u> </u>	LIZA ALIZ EVICE	52	(1) E	9 115 71100	A	138,W46,512,E34
C3SW(ce	nter)-56,W62,1	0845W-	621	D2SW-	710,5	V/N/A/SSAC	:045W-1	BOW TO SILL SA
	ental Notes:	<i>†</i>		٠.				
			1			10 10 10		
Quad	% Bedrock	% Soil	% Boulder	% Fine	% Herb	% Litter	Total	Notes
A1	0	40	0	5	35	20	100	
A2	0	50	()	2	28	20	100	
А3	C	23	0	2	λ 5	50	100	
A4	0	10	0	2	18	70	100	
В1	6	40	0	7	25	30		
В2	0	35	Э	5	30	30	100	
В3	0	20	0	2	23	55	100	
В4	0	5	0	Q	15	79		
C1		40	0	5	20	35	100	
C2	0	30	U	a	25	43	(00	
С3	0	20	0	2	53	25	100	
C4	0	15	0	2	63	200	100	
D1	.0	55	0	10	20	15	100	
D2	. 0	50	0	10	20	20	100	
D3	0	25	O	5	30	40	100	
D4		20	(2)	\ \(\tau_{} \)	50	25	100	

Seedling Log

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID 1337	Sampler(s) MK/MO/AC/LO	Date	7/18/18
Notes		•	

Quad	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
DI	None				
DA	BACPIL	0	Z		
ρλ	BEMEN	•	*		`
Ŋ3	BACPIL	•	0		
03	PSEMEN	9	,	·	
DH.	ARCMAN		0		
C4	ARCMAN	Φ	.,		
CY	BACPIL	4	•		
(3	PSEMEN	€ 5	•		
(B)	BACPIL	W			
C2	ARCMAN		•		
LA	BALPIL		5 •		
CI	PSEMEN	· · ·			
CI	ARMAN	* ,	1,		
LI	BALPIL	4	9		
BI	BALPIL		\$		1
B2.	ARCMAN				
153	ARBMEN		6		
BY	ACEMAC		s		
BY	PSEMEU	6	•	- 12 - 12 - 12	
BH	BALPIL		0 m		
AU	BACPIL	6	4		
Aux	PSEMEN	•	8		
A3	BACPIL		1.0		
13	ACEMAC		•		
A3	QUEAGE		6	~	
42	BALVIL		6		
14	NAMMA	Ø	6 0		
Al	BACPIL		.		
	,				

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Page	1	of	(

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TBC3 Long-term Vegetation Monitoring Project Pepperwood Pr 7/13/18 Date Sampler(s) $\mathcal{RC}/\mathcal{M}\mathcal{O}/\mathcal{M}\mathcal{O}/\mathcal{M}$ Wc_Jy Vegetation Plot 1337 otes

艺	RE)		(A)			(B					C. C. C. D. C.	Ž.					,		······································				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<u>*</u> <u>*</u> <u>*</u> <u>*</u> <u>*</u> <u>*</u> <u>*</u> <u>*</u>				
	Notes				***************************************		Cit Down			New SA			Deuchtown Took	Dad lanks Tao								To the state of th		- 1	Ulast trave tag recom	Cat Day	7			
Basal	Resprout count																ત્ત્ર	3							·					
Basal	resrpout (height)		,					ů.								,	141.1	133.8	93.4											
2	(cm)	1,44.	67.60	31.3	7.	315	1		í	1	à	į	į	À	22	à	1,12	11,24	·	31.6			·				1.50			
SA	Stem #					,		-	0	જ	Gaziny.	0	ł	a j		Appendix.	٠	a	Q	_			_	0			y.	0		
SA or	Stump BD			,		,		2,6	-	-1	() ()	7.	وتقتم	-10		9	3.03	2:45	S S S C		ce no	1:08	1.09	153			٤	5.9	2,9	,
SA or	Stump Height					,		1		50.8	1		ŀ	100		1	\$,	2 d 3 d 3 d	\$ ' '	1 p							Þ.	
%	Living Canop	14	er.	2	5	3	Ф	Ø	B	ě	(٠.	-4220-	ڻ. ن	***************************************	- 4	р	مترياته	Was-	O	1000	1	(1		١	antini			
	Apical	-	_	Spinister,		_	Q	P	O	į		1		i.	نويد		con a	à	d	0	. 1	((.	1		1.	C	\	1	
	Epico	C	O	(-	0	Ø	Ø	P	à	*	i,	8	ŷ	į	-4200	ģ	į	- MARKETON	٥	ì	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	i	+		ì	0			
	Basal	C		0	C	0	0	Ö	0	ŀ	0	0	0	0	0	0	_		ings#?	0	Ö	0	0	6	0	0	0	0	0	
	Surv ival		and the			_	0	0	Q	-	0	C	0	0		0	<	1	0	0	٥	420	0	0	0	0	-	0	0	
	Species	DELIMINA	Rander	Single	Gre Ye	BUMBY	Rowald	areagni	Greadi	BACPIL	ARBMEN	MENDOW	MANNEN	Diregar.	PSIINEN	10 ch 20 C	GROWEW	PRRMEN	AK BINGE	PSIMIEN	REMEN	ARB MEN	PRBNED	A PARCA	の の は に に に に に に に に に に に に に	が記録	PSOUNTAIN	かんのである	RREMEN	
	≺ (cm)									338																				
	× (Cm)						<u> </u>			17																<u></u>	<u> </u> _	ļ.		
	Tree Tag No.	2192	20,00	43.2	22710	22/3	3315	73.25		5801	41.00	30	-	_	1200	2320	2204		$\overline{}$	No.										
	Туре	SA# TR/TS	A E	洭	SA (FR) TS	SA/TR) TS	SA (TR) TS	SA)TR TS	SA) TR TS	13	SA) TR TS	SA) TR TS	SA TR TS	TS	SA (TR) TS	SA TR TS	(FR)TS	SA (TR) TS	SATE TS	SA (FR) TS	SA) TR TS	SA TR TS	SA TR TS	SA TR TS	SA TR TS	SA (TR) TS	No.		TR	
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Wc Jy Vegetation

Pepperwood Pr rve TBC3 Long-term Vegetation Monitoring Project

Plot 1337 s

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Sampler(s) LO/MO/ AC/MIL

Date 7/18/18

いたりなられる 3 dead ででいる Cut Down Notes New S.F. New SA M. Was west New SIA resrpout Resprout count Basal 0 σ (height) 110,5 Basal 43.0 37.1 26.9 6:6 DBH (cm) 9.01 28.3 SA Stem 0 CR Stump BD 56.0 23 0.60 SA or 0.8% (cm) 90 90 90 250 1.01 12 ت و Stump Height 0,00 CIII) SA or 83.1 Living Canop 0 % 0 0 2 0 0 Epico Apical rmic 0 0 0 0 C 00 0 Surv Basal delo 0 ଚ 0 0 0 0 0 0 RONNER ARBMA Property of からと COUEDAC! ArbAen PSUMEN PSUMEN SUMEN And Men BURROY Proper CANDAGA S Species Umbalal Back! Back. Tree X Y Tag No. (cm) 498 109 01h 50 95 T 44 SA (FR) TS 3335 (5A) TR TS 999,8 SA'TR(TS) 3064, SA)TR TS 5786 (SA) TR TS | 999.6 SA(TR) TS 3336 SA(TR) TS 3310 SA) TR TS 5787 SA TR TS 3333 SD TR TS 999,4 SA)TR TS | 999.5 SA(TB) TS 20824 SA) TR TS 9999.7 SA)TR TS 5789 SD TR TS 5 788 C3 |SA (TR)TS |3334 SA TR TS Type Quad 4 2 G 2 64 3 CH 3

Page $\frac{2}{2}$ of $\frac{5}{2}$

Wc_Jy Vegetation

Pepperwood Pr TBC3 Long-term Vegetation Monitoring Project

Plot 1337

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Sampler(s) M/2/M0/ 160/ MC

Date 7/18/18

70% 20% 70% 20% \$ 5.50 \$ was 3293,700 de og dagy Notes og decel 03 dead Lead Estal Co Land dead 18,000 dead sorr Arod Port 2200/255 dead/gam ogoleos 0,000 84© ज resrpout Resprout count Basal C_1 N T (height) B ないか 104.5 Basal (元) (元) 12:29 570 200 _; _; 6 ç = 60 w 717 アンジ ナンド 4,05 1,20 2:13 7 DBH (cm) 7.03 81.2 7 Stem SA 1.37 462 大いて 7170 2001 Stump と下る 7 シェク 7200 SA or (Em) BD 17, Stump Height SA or (cm) Living Canop 3 0 9 % T Epico Apical \mathcal{C} 0 **S** 0 0 \mathbf{C} 5 0 0 0 0 0 G \Diamond 0 (0 Surv Basal \mathcal{O} 0 0 Ð 2 2 3 0 0 C E 0 O O 0 0 0 3 0 Pro Kon がプランクシ AND Ken My My アングイダ DADMCENT. Dec New でいる。 からんしん るがある かったっと 子がえど かっていか Province PSE MILITY ASKIN PSCNEN Que Per ProMoss ながれて Do Johnson Species いってるか Mark Was みの子のア いがらでの IND Cal ON THE Bac D :1 Tag No. (cm) (cm) SA (TR) TS 131,80,0 SA (B) TS 3293.1 (SA) TR TS 329(2 SA TR (TS 3295.1 SA (TR) TS 329 3 SA (18) TS 12198. SA) TR TS 2044 SA) TR TS 999,3 SA / R TS 1737, SA (TR) TS 3299 SA (F) TS 3795 SA (TR) TS 3275 68 TR TS 329.2 SA (TR.)TS 1 2746 (SA) TR TS 1,2,7.2 M2 (SA) TR TS 3270 SA (TR) TS 32-7-7-SA) TR TS 9999, 2 3373 (SA) TR TS 39 79 SA) TR TS 3794 SA) TR TS 3293 6A) TR TS 3300 SATR TS 329,1 SA)TR TS [327] SA) TR TS 1370 5 SA) TR TS 1327 SA (TR) TS SA) TR TS Type Quad BZ 17.2 AZ 23 128 00 63 82 83 83 ا ا 7 83 ά<u>Σ</u> 87 32 20

W. Jy Vegetation

Pepperwood Pr TBC3 Long-term Vegetation Monitoring Project

Plot 1337 Sampler(s) ML

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Sampler(s) MK/MO/MC/WO

Date 7/18/18

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The second secon	Notes				•		03220							ded took reading	- W	3 deso	2007	dead some of Build		のことがないて からなってか			os dead						
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100.00	resrpout (height)	12 V		. \			95.5	,	,			\ <u>\</u>	∯.			161.9					136			127			20,1		
	DBH (cm)	6107	11.3	{	31,3			,	76.9			2,98	一九二						4.97	j	4.51	701		10.5	7:07	,	17.77	7 7 7	1.59
[Stem #	ļ		0		gerrant	1.	7.	,	73	O	l		-														·	
SA or	Stump BD (cm)		,	1.606	·	ر ا		0,8/2		1.24	2.56			(1:47	2.39					,		3.51			0.30			
SAor	Stump Height (cm)					\	, e						again and a second		. \														
%	Living Canop v	M	7	-	3	1	ì		3			0	\mathcal{O}	0	Ì	١		Ţ	0	0	0	0		0	0		O	0	
	Apical	607		ì	*	(·	ļ		ļ		\mathcal{O}	0	0	\	1	·		0	0	\mathcal{C}	O		0	C		\mathcal{O}	0	0
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	Species	Promen	Py J. J. S.	BURRAY	PXMen	GLR ASY	Umb Cal	しからんろ	Psemse	My Man	Parla Mari	Art Men	AS/Man	AN Lan	OURBEN	UmbCall	UnibCal	Acs Cal	propriem	Mady Alen	ANDUGA.	Wholler	Von 5 Cal	UmbCal	Umblak	Marta &	AND MEN	されて完全	My SALA
	γ (cm)													,				,											
	(cm)																												
	Tree Tag No.	2209.0	3209.1	4288	3308	430年	3361€	999	7.918	たのしゃ	32606	31980	3198,1	3198.7	3199	10072E	32.65	3200	32 480	32681	27-410	1. ht. 12	3769	3275.0	5233,1	7033,2	21.15	322	2772.12
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	Quad	81 8		,-						1 1 1 1 N	S) \(\frac{1}{\sqrt{2}} \)		_		\$ S	A1 S	4		A 3 S	3	A.7 S	 	R1 (S)	A2 S	15 72 X	27.8	27.5	27-72	K2 S

Page 1 of 5

W y Vegetation

TBC3 Long-term Vegetation Monitoring Project Pepperwood Pr Brve

Plot (237)

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Sampler(s) $\overline{M0/MU}/^{4}$

4110113 Date

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Notes					Jacob					dead Gone			4 2	4.00							4		1		-			
Basal Resprout count	,	7		,													•											
Basal resrpout (height)		55.5						,												,				,				-
DBH (cm)	2,26						18.2	42,9																				
SA Stem #					(2			16													,						
SA or Stump BD (cm)	433	1,54	01-17	2.18	1678	ht'2			<i>5</i>) 991								-	s i										
SA or Stump Height (cm)																												
% Living Canop	0						0	2																				
Apical	0						0	-																				
ں <u>و</u> ا	0						0	0																				
Basal	0						0	0																				
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Species	をなったの	Vinb Call	Unite Call	ANDMENT	RYSNUN	Mb/Wm	PSCNUN	Review	inplant	ANDMEN	-							,										
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Tree Tag No.	3280.1	3781	3282	3183	72284	8878	6828	0678	1.822	6)875																		,
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Quad	14	カな	Z	Z			1817	Bu) ha	Bul											٠							

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