								_							
	Plot ID	1339	_ Date_	7/25/18		Samplers	ACIMOIA	10/MI	L.						
	Notes	9-4-4													
			n 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Plo	t level data	a ·	Ţ	] mistle toe						
		SOD		<del></del>			/ LICHEN	~	Spowdery mildens						
		Bay	<b>-</b> -	moss	<del>.</del>		Ramalina	-	Crustose						
	U	Oak	-	liverwort			Usnea	-	Foliose						
	ائے	Tennis balls?	Ho	obo downloaded	<u> </u>		<u> </u>	Origin co	orner tag ?						
		Quads Completed:		Start Tag:			End Tag:		2						
B2SW-W4,51, ED. NIS B4SW-W22.S23, ED D2SW-S18, E9, NO, W4 D4SW- W37. S 16, E18, NO															
	C3SW(center)- W0,50, E1, NO														
	Enviromental Notes:														
	VEG														
ļ	Quad	% Bedrock	% Soil	% Boulder	% Fine	% Herb	% Litter	Total	Notes						
Ì	A1	Ô	20	Q	102	40	20 Eitter	Total	Notes						
ŀ			100	- ,	10	•									
	A2	O	15	3	7	45	30								
ا	) АЗ	0	24		16	50	15								
W	Α4	0	30	4	5	50	1 4								
	B1	0	15	10	15	30	30								
	B2	ð	10	15	10	35	30								
	В3	ð	3.0	Ŏ	10	25	35								
K	В4		30	0	10	30	30		,						
	C1	5	15	10	5	40	25		. ,						
	C2	. 6	25	5	10	35	20								
	С3	5	40	<u> </u>	5	25	20								
	C4	10	20.	2	8	35	25								
V	D1	5	10	<u> </u>			<del></del>								
-		5	ļ <sup>1</sup>		15	50	15								
	D2		20	15	5	35)	20	4							
7	D3	25	20	3	5	30	1+								
'	D4	20	19			35	25								

## Seedling Log

## Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID 1339	Sampler(s) MIL/MO/AL/KO	Date 7/25/18
Notes		

Quad	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
D4	QUFAGRI				
'	QUEGARY		0 .		
	QUEDOU		٠		
03	QUEAGNI		I		****
	QUEDOU	0	·	_	
	UMBCAL		8		
D2	QUEAGR	٨	M	•	
	QUEGARI		•		1. 62 Ve <sup>2</sup>
	QUEDOU		•		
DI	QUEGARY	0	ē	. '	
	QUEAERI	æ			
	UMBCAL	,			
CI	QUEAGR 1	• •	M.°°		
	UMBCAL		•	•	
C2	UMBCAL		, 1		
	QUEAGRI		* 0 0 %		
<u> </u>	QUEACRI	Q &	0 0		
	UMBCAL		[]		
	ARBMEN		0		
	QUE DOU	6. &	ß ·		
64	UMBRAL		o #		
	QUEAHRI		0 0		
	CLUCIO	0 4	•		,
	QUEGARY	9 4	<b>6</b>		
B4	QUEAGRI		11		
	ONE GARY		l'o		
	QUEDOU		* *		
B3	QUEAGRI		o E		
	(XVI=C+AK)		•	:	
	QUEVOU	6	3	,	
	UMBCAL.		o		

## **Seedling Log**

## Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID 357	Sampler(s) M	Date
Notes		

Quad	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
BL	1)MBCAL		0		
	QUEAGRI		IJ		
BI	<b>BUEAGRI</b>	6. §	0 0	***************************************	
	UMECAL		, es		
Al	QUEAGRE	6 0 p	00		·
K.J.	QUEAGRI		0		
	UMBCAL QUEGARY		0		
	QUEGARY	đ			
A3	QUEAGRI	•	6		
	QUEDOV		o- 6		
	QUEGARY QUEXGRI		0		
XH	QUEXGRI		0.	,	
	QUEGARY		٥		,

Page  $\frac{\mathcal{L}}{\mathcal{L}}$  of  $\frac{\mathcal{L}}{\mathcal{L}}$ 

Wo€\_y Vegetation

Pepperwood Printer TBC3 Long-term Vegetation Monitoring Project

1339 Plot ID

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Sampler(s) #C | 120 | MO | MK

Date

200

	7		,	,		<b>,</b>																						
Notes	dead/gove vecosioned						NOW ATR	og slead		BURBLEMS NEW SA.				BOECEN	New SA og deared	og clead	og dead				nuws 4 esdend	New 3th ordered			og dead	og dæch	93 hand	0.3 dead
Basal Resprout count			_				~	to	9	0	N		d			4	7				0				7	7	4	
Basal resrpout (height)			65.0				62.3	82201	115.6	38.2	54,8		62.0	41:-	47.3	63.3	0.28				37.8	37.0	40.0		Ele, 9	Sla.0	3.401	72,5
ОВН (сш)			26.7	8.24	27.1		[2]		3,44										66.6	40.9								
Stem #												_			4		<i>h</i>				0	0	0		R			
SA or Stump BD (cm)	1	1,20				1.36	202	06.2		NO10	2.34	1.20	04,1	1.53	10.69	1.92	1.50	56'7			6)0'1	0.98	1,31	1.0ª	1,18	0.95	1.34	liste 1
SA or Stump Height (cm)																												
% Apical Canop V			7,		Q				0		,								h	7								
			,	0					0											_								
Epico			0	_					0											?								
Basal			_	0	0			*****	+		William of		astenaj			_			0	0	_			-	4,000	_		
Surv	0		_			0	ರಿ	O	0	0	0		ರಿ	<u>ට</u>	0	0	0	0		_	Ø	อ	O	0	C	0	0	೦
Species	Umbalad	Averton	Ore Par	Ove AsV	QUEROV	MARCEL	Umblal	yes day	Vmbalal	Umblal	Umbolad	Verio Call	Umbalal	Umb Cal	umbcal	Umbal	Umblad	P. X. X. S.	Out As	OH FOU	ismiscal	Umbalait	Upalolad	Unifical	Uniter of	UMPCall	Vimblall	Umbolal
ү (ст)										376					273						110	10h						
X (cm)										09°C					88						097	280						
Tree Tag No.	2452	1.999	0'2452	2543.1	2'8452	१९९२	b\252	01482	1652		5252	9552	253(a	1527	5887	2857	1531	2832	£282	2528	5888	6883	252le	1529	1524	2222	2530	9122
Туре	SA TR TS	(£A) TR TS	SA (TR) TS	SA(TR) TS	TS	ड्रके) गर इड	SA (FR) TS	SA)TR TS	TS	SA) TR TS	ST AT (£S)	SA) TR TS	SA) TR TS	SA TR TS	SA)TR TS	SA) TR TS	SP) TR TS	ड्रि) गर रड	SA (TR) TS	SA(TR) TS	TR TS	(ईस्रे) गर इ	SA)TR TS	SA) TR TS	TR TS	SA) TR TS	tr ts	(SA)TR TS
Quad	ड्रा भिष्ठ	AH (S	184 S	s Hg	s ha	13 hg	By s	Ry S		BY (S	8 ht	84 E	A4 (6	M4 (S	R3 (S	AT (S	AZ (S	A2 (S	A2 S	Al S	8 ZX	A2 6	M2 8	41 (S	P-1 S	A1 (S	87 (S	BJ 76

Woly Vegetation

Pepperwood Pr( rve TBC3 Long-term Vegetation Monitoring Project

Plot ID (339)

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Sampler(s) AC/120 /MO/ 62.

Date 7

Date 7/25/18

	<del></del>	120		т—	7		<del>,</del>	<del></del>		<del>,                                     </del>	,		,		γ			,	····			<b></b>						
Notes	og dead Nanson TR	dead/gove-vectory			New SA Page act	3777						person the maked				ordead	og dead		New SIA og dead							New SH- og deod	New 5th og dased	
Basal Resprout count	01				0	7										8										_		
Basal resrpout (height)	167.3				34.0	56,8						52.1				0201	(20.3		(es.3							73,4	24,0	
DBH (cm)	1.38						12.	5'62	24.2	1, 55			34.D								かま	27.8	38.0	33.9	23.5			
SA Stem #						_													0							0	0	
SA or Stump BD	5.02		0.50	043		0.93					0.68	1,23		90.0	0,03	1.57	1.05	0.40	1.23	360						2,03	1,79	27.7
SA or Stump Height	711174																											
% Living Canop	0						d	7	7	~			2								H	7	3	<del>ر</del>	7			
Apical	0						_	_													-	1						
Epico	٥						0	0	0	0			0								time		)	_	0			
Basal	F				_		0	0	0	O			0			garago .	_		1			0	0	ପ	0	1	1	
Surv	٥	0	0	0	0	0	<u>;</u>		<b>8</b> 04.48 <sub>3</sub>	_	0	0		0	C	0	0	$\bigcirc$	0	೦	- 1	1	(	]	_	0	<u></u>	0
Species	( Milolay	PrzeMenz	1	1	Umbolas	Umbral	Quaron	Quebou	QUEBOU	ave bor	arestor	Underlas	arbou	QueAsv	A CONTRACTOR OF THE PARTY OF TH	Unto Cal	Umbalal	Umblak	Umblar	Umblak	QueAgu	Questigu	avellor	QueAss	Que Dav	Arbnen	ANDMUN	Psenen
γ (cm)					84	ì						380			***				7(a.O						)	188	H	
(cm)					275							225							245				,			350	252	
Tree Tag No.	£482	2548	999.2	999.3	5890	bhs2	2550	0,1882	1.1882	2562	999.4	5891	1256	2559	999.5	2560	2553	999.6	5812	4,999	2557,0	.557. I	2,782	2557.3	9552	5843		944.8
Туре	SA(TŘ)TS	ÉÀ)™ TS	TS	(Šø≀rr TS	SA) TR TS	SA)TR. TS	SA (TŘ.)TS 12550	SA (F) TS	SA (8/TS 2551,	SA (TR) TS	SA) TR TS	SA)TR TS	(TB) TS			SA) TR TS	SA) TR TS	TS	13	STA) TR TS	SA (TD TS 2557,D	(R) TS	SA (R) TS	(TR) TS	TRATS	SA TR TS	TS	SA TR TS
Quad	B1 8	81	1826	5	181 6	17	3	3	r T	10	10	Ğ Ç	20		20	02	C1 6	70		27.0	-	638		C3 S		2	~~+	C3 (§

Page 2 of 3

Wolay Vegetation

**TBC3 Long-term Vegetation Monitoring Project** Pepperwood Pr(

Plot 1339

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Sampler(s) AC/LOIMOIMIC

87/52/4 Date

Notes SMES resrpout Resprout (height) 0 Basal (cm) 3.25 1,46 4.32 DBH 3.99 SA Stem # Stump BD SA or 2.07 (Em) 5.66 Stump Height SA or Œ Living Canop 00 Epico Apical rmic 0 0 O 0 0 0 0 0 Basal 0 9 0 0 Surv 0  $\mathcal{O}$ 0 0 armor Uniocal Paper Quebou Species Confront S ascar Quelfay Question Y Quetto. Tree X Y
Tag No. (cm) (cm) SA(TR) TS | 255(g.D SA (FB) TS 2554,0 1.4882 ST (A) AS SA (R) TS 2554.2 SA TR (5) 2554.3 SA (TR) TS | 255(2.1 SA) TR TS 2552 SA (FB) TS | 2534 SA) TR TS 2555 SA TR TS Type Quad S

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