	1302	Date	7/31/18		Sampler	s ML/MO/	KOIR	
Notes	5							
	SOD	JMIS	Hube	PI	ot level da	ta LICHEI	n []	Douden milden
	Вау		moss			Ramalina		Crustose
-	Oak	,	liverwor	<u>t</u> ,	·	Usnea		Foliose
	Tennis balls?	Н	obo downloaded	<u>,</u> ☑	<u> </u>	<u> </u>	, Origin c	orner tag ?
oldho	obo data on	back	cup shuttle	C				
	Quads Completed:		Start Tag:			End Tag:		
Bacu N	III WGC3 EU		110 1115 61	E19	R) (A)	112500		120 120 5
B25W- 14	N/2 10	B45W-	NO MINZI	D2SW	<u>- 14°1, W</u>	357 F 20	D4SW-	N37, W3, SO, E24
		<u> </u>	<u> </u>					
Envirome	ental Notes:						· · · · · · · · · · · · · · · · · · ·	
			****		VEI		······································	
Quad	% Bedrock	% Soil	% Boulder	% Fin	e % Herb	% Litter	Total	Notes
A1	3	25	17	5	10	20		
	2	20	*3	12	70	0	<u> </u>	
A2	2	120	12	5	25	35		
АЗ	2	13	5	2	33	45		
A4	0	24		5	35	35		
B1	3	15	17_	5	25	40		
В2	5	10	1	5	30	40		
В3	1	80	2	5	42	30		
В4	3	22	3	5	37	30		
C1	10	25	70	5	25	25		
C2		25		10	27	35		
С3	3	25	2	5	35	30		
C4	0	10	l	4	47	38	,	
D1	0	15	20	5	30	30		
D2	D	13	2	5	35	45		r v
D3	2	15	S	5	37	35		
D4	3	9	3	5	45	35	:	

### Seedling Log

## Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID 1302	Sampler(s) MK/KJM0/AC	Date	7/31/10
Notes			

Quad	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments	ABC
Al	0			·		3/1/
BI	105					4100
82	Que Lob	,			·	
Ban	Que Agr		<i>#</i>			1
62	Umbcook		. #			·
ß3	Umb Cal	·	9			:
63	Quety					
B3	anclob		_			
BH	Que Agy	0 6	<b>2</b> 9	<i>S</i>		
ВН	Que Lob		<b>00</b> . 4			
A2	Que Lob		<b>1</b>			
AZ.	Umb Cal		0			<u> </u>
	Queror	<b>9 9 6 5</b>	U g			
	avelob.		2	· G		_
01	Que ADV		<b>*</b> 3	1		_
A3	Umb Cal		9 1 Gr V			_
AH	Quenor		2			_
	Umb(al					1.
CI	Thur Ca	,	¢		*	_
C2	Umb Cal		.e o	,		
1	QRAON.		* 3			
0 1 1	Our Asy	6 b	<b>II</b> 8	*		
	Que Agr	· 4	0 3			
D4	Quelob Que Asv	• • 3	MA:	<b>X</b>		_
03	QUEROV		X	40		
02	8	2	<b>₩</b> 0 ¢	• •	· · · · · · · · · · · · · · · · · · ·	<u> </u>
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Pepperwood Planerye TBC3 Long-term Vegetation Monitoring Project

Plot 1302 s

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Sampler(s) MLJ WO/AC

Date 7/31/16

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	SA Stem #	١	_	0	I		ı	1	ş	(	chant,	3	١	1	d	Į.	Ţ	ત્યુ	0	-	7	{	١	1	<b>O</b> .			0	1
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	SA or Stump Height (cm)	).	þ	١	ı	1	1	J		1	)	#Clar		die	****	encosi.	À	-	-	1	١	١	_	7		1	1	-	- // (1994)
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	Y (cm)											334			<b>K</b> 44								,						
	X (cm)											136			407														
	Tree Tag No.	(xo)	3701	1024	6701	1029.1	1029.2	1036	10666	ולמן	030	2987	1901	£901	38185	10501	4601	29 O1	610	910)	999.2	1096	1098.2	1096.1	10-75	1081	1092	6019	999.3
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Page 1 of

# Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID 130% Sampler(

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Sampler(s) /10/11/10/

Date 7/3/118

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X (cm)									449	365								,	385									
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Page 2 of

A III 03 (0) Pepperwood Pieserve Opt 2 011 Description Monitoring Project

Plot (32) -

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Sampler(s) NO HU KO, MK

Date 7/3//18

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Apical	١)		, priorities	j	ß	in	Ú	2004	d	ı	الدنجري	l		(	.,(22)	<b>355</b>		١	-	Ì	\$	1	-	}	1	١	j	1
Epico rmic	j	Ì	i	6	g	1		400	ũ	À	the state of the s	١	l	1	-SPA	egosta.	١	À	)	0.76			-criesia	į	-	:(	)	Taxable .
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Pepperwood Phaserve TBC3 Long-term Vegetation Monitoring Project

Plot ID 300 Sam

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Sampler(s) MO, ML, KO AC

Date 7/3//

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