	1333	_ Date_	2020-12-3	- 5	Samplers_	CW R	FMF	
Notes_				Table courses the				
		_	46	Plot	level data	LICHEN		
П	SOD	M	moss			Ramalina		Crustose
	Oak		liverwort	- /		Usnea		oliose
<b>I</b>	Tennis balls	Но	bo downloaded	NO.		V	Origin cor	ner tag
M-	BATTERY		Powdery Mildew					Misteltoe FOUND on grouns
	Quads Completed:		Start Tag:			End Tag:	N	Misteltoe FOUND on ground Hin Canopy / outside anopy
d	Counts open		Counts closed	ч7	A /		C	anopy
2SW-/\	47 E36 S41 W	<sup>23</sup> B4SW-	NY7 E47 S48 V	D2SW-	N23 F50	515 W18	D4SW- /	/18 £58 S33 W23
3SW(cer	nter)- N 34	E	43 541	W	90			
nvirome	ntal Notes:							·
Quad	% Bedrock	% Soil	% Boulder	% Fine	% Herb	% Litter	Total	Notes
A1								
		-						
A2								
АЗ							7. V	
A4								
B1	3.			,				
В2					w .			
В3								
B4								
C1						1		
C2			***					
С3			7.36					
C4				2 2				
D1		A 2						
D2				A 2:				
D3						La Company		
D4						lead to the same		

Seedling Log

## Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID_	1333	Sampler(s) MF RF CM	Date 2020 - 12 - 3
Notes			

Quad	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
A2	UMBCAL		# 9		
	QUEDEC		•		
A3	QUEGAR		*		
	UMBCAL		0.0		
D4 .	QUEGAR		4.		
B2.	UMBCAL				
8.3	QUEGAR		•		
	UMBCAL		* 6		
03	UMBCAL		ð.		
	QUEAGET				
62	-	_	_		
CLI	0 -				
	QUEG AR		8		
D3	UMBCAL		,		
02	DIEGAL		8		·
CI	0-1			#Minostron-	
DI	_		Nanacarrai	epitestalaritat aluming	
BH	QUEGAR	. 1	4 2		
	UMBCAL	1.3	0 0		
B1		_	₩tannangus + + i -	**************************************	
AI	UMBCAL		5		
	QUE AGNI				
AH		-	manufil and the second	A PERSONAL PROPERTY.	
				02	
	-				
				:	
	31				

**TBC3 Long-term Vegetation Monitoring Project Pepperwood Preserve** 

Date 7020 -

Sampler(s) CM

otes

Plot

Qua Type No.    Tree Tag No.
563
3340
_
9
-
5678
ストプレ

Page \_

## Woody Vegetation

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot 1333

otes

Sampler(s) MF CM [

Date 2070-12-3

15 3391 UMCAL @ 0 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1		UMBCAL Q	TR TS 56007 UMBGAL Ø 1 25.7 Ø.20 Ø TR TS 3354 UMBGAL Ø 1 25.7 Ø.20 Ø TR TS 3355 410 416 UMBGAL Ø 1 24.9 Ø.20 2 TR TS 56000 UMBGAL Ø 1 24.9 Ø.20 2	14 UNGVAL Ø 1 10.2 Ø 1 17 0 0 1 17 0 0 0 0 0 0 0 0 0 0 0 0 0	28.2 <b>5</b>	Type No. (cm) (cm) Species ival Basal rmic I g Height BD #
6			0,10		W B	# DBH
	66.4					resrpout Red (height) c
1795	2 5	NOT FOUND / NOX		ES NI		Resprout Count Notes (SOD on Bay/

Page 2 of 3

Woody Vegetation

otes

Plot ID\_

Sampler(s) MF

**TBC3 Long-term Vegetation Monitoring Project Pepperwood Preserve** 

Date 2020-12-3

SA TR TS	Ā	SA TR TS	AI SA TR TS	765 SA) TR TS	BI SHIR IS	BH SA TR TS	AH S TR TS	CI SA TR TS	BH BB TR TS	DA SATR TS	BH SATR IS	BH BATR TS	THE SATE IS	SA B TS	BY SA TR TS	BY SA TR TS	Qua Type										
			V				1 1 1 1						_	_	3365	5672	3349	6440	-	3387	640		-	7	Lance Services	5605	Tree Tag No.
_																											(cm)
				,												17)											(cm)
													UMBSAL	UMBCAL	UMBGAL	UMBCAL	UMPRAL	BACPIL	UMBOAL	UMBRAL	UMBCAL	UMBOHL	UMBAL	QUEACT	DEHOU	UMBGAL	Species
													O.	Q.	Ø	Ø	Ø	Ø	Q	Ø.	Ø	0	8	Q	IΈ	Ø.	Surv
		9 %											Ø	Ø	Ø	Ø	Ø	Ø		Ø	1	1		Q	1	-	Basal
																									1		Epico rmic
																									B		Apica 
		850																							B		% Livin g Cano
												4							28.8		19.4	56.4	25.9			24.5	SA or Stump Height
																			0.36		0.13	05.48	0.4			0.29	SA or Stump BD (cm)
															\$				w		12	4	CU			_	SA Stem
																											DBH (cm)
																2.											Basal resrpout (height)
												λ,															Basal Resprout count
												N.	TAG NOT FOUND	BF/NOTON'19 UST / 3860		NOT FOUND	PF PF	NO XY/NOT FOUND		TAGRULLED				FALLEN TRGNOT FOR			Notes (SOD on Bay/ Tag Pulled)