Plot ID	1331	Date	6-24-19	_	Samplers	MO, G-H	, MF	p h
Notes	old hobo	Ca	iled to	YCE	dout		•	
		Y		Plo	t level dat	a		
	SOD	· .	,			LICHEN	·	
	Bay		moss	-	Z Z	·		Crustose
	Oak		liverwort lobo downloaded	ַ ביי		Usnea hoho Sul	-	Foliose
	Tennis balls	· []	Powdery Mildew	<u>y_</u>	<u> </u>	NODO-OIL EX	Origin co	orner tag Misteltoe
	Quads Completed:		Start Tag:			End Tag:		Prinstendo
X	Counts open		Counts closed					
B2SW- [V	1,75,17E,10N	B4SW-	6W,55,4E,10N	D2SW-	145,58	E,DN,4W	D4SW-©	W,175,15E,9N
C3SW(ce	nter)- 2M/85/19	E,8N						
Envirome	ntal Notes:	•						
								,
Quad	% Bedrock	% Soil	% Boulder	% Fine	% Herb	% Litter	Total	Notes
A1	0	0	0	B	75	20	100	
A2	Ô	0	0	0	80	20	(00	
A3	O	2	0	0	80	18	100	
A4	0	5	0	0	75	20	100	
B1	0	7	0	\	6.5	27	(Oc)	
B2	0	2	0	1.	57	40	100	
В3	0	3	0	0.	65	32	100	·
В4	O	18	0	2	65	25	100	
C1	0	(.0	0	10	60	20	100	
C2	0	25	0	15	35	25	60	
сз	0	37	0	18.	ኢ5	20	100	
C4	0	25	0	10	30	. 35	100	·
D1	0	10	0	5	55	30	100	
D2	0	15	Ð	10	30	45	100	·
D3 *	O	10	~ O	2	45	40	100	
D4	0	18	0	5	75	12	100	·

Seedling Log

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID 33	Sampler(s) Mo MF	Date 6-24-19
Notes BI, A3 None	,	

Quad	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
AH	UMBCAL		. 0		
BH	HETARB		· 0		
133	ARBMEN	Ø.			
133	UMBCAL		: ① ′		
A2	QUECAR		; D		QUEGARXDOU?
82	HETALB		0		
Al	QUEGAR		(1)		·
AI	QUEDOU		• (1)		
CI	BAPIL	• (1)			
01	ARBMEN	- 0	**************************************		
DI	BACPIL		. (1)		
DI	HETARB				
101	ABBMEN				
DJ	ARBMEN	. 3	* 1		
Da	BACPIL		O		·
62	BACPIL		0		
Cà	ARBMEN			*	
DH	ARBMEN	· 0	. 0		
Dit	ARCMAN		. (D		
63	AHBMEN	3 27	⑤ :		
<u>C3</u>	UMBCAL		· (1)		
CH	ARBMEN	<u>(3)</u>		.,	· .
64	QUEGAR		. ()		
C4	HETARB	: (2)			
<u> </u>	UMBCAL		• 0		
64	BACPIL		. ①		
D3	BALPIL	•	° W		
53	ARBMEN	. D			
	3				
-					
, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,				:	

Sampler(s) Mo, GH, MF

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ID_

Date 6-24-19

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SA TR	SA TR	SA) TR	SA) TR	SA) TR	AU) VS	SA) TR	SA Œ	SA)TR	SD TR	SA(TR	SA (TR	SA (TR)	SA (TR	SAT RE	SAT (RE)	SA (TR	SA (AS)	SD TR	SØ TR	SA (TX)	SD TR	80) vs	ØD VS	SA OB	€A)TR	SA (D)	SA (T)	Туре
7 ST	7 ST	TS 2	TS. /	SI) TS	5 ST	SI (ST	SI)TS :) ISI ()TS)TS	TS 2	TS 2	TS	ST	ŞΤ	J ST	ST	ST	TS 2	SI	ST	ST	SI	TS 2	
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		0 1	·		<u> </u>																							(cm)
																				,								ү (ст)
+		MASSAM	THIMM	psemen	OUTGAR	um BCAL	PSEMEN	+	UMBCAL	psemen	T	QUEAGRI	QUEAGRI	QUEAGR!	UMBCAL	. Allen	QUERGRI	psennend	ARBIMEN	pserna	UMBCAL	QUEAGRI	PSEMEN	QUEGAR	UMBCAL	PSEMEN	PSEMEN	Species
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0	0	0	0	0	—	0	0	0	0	0	_	0	1	0	0	0	1	0	0	Ó	0	0	0	0	0	0	0	Basal
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	DESCRIPTION -	1		1				AFFECTION)																\$4.			SA or Stump BD (cm)
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TBC3 Long-term Vegetation Monitoring Project

Date_

19-11/16-9

Plot ID_ Sampler(s) MO, CH

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