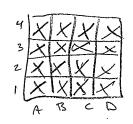
Plot ID	1324	Date_	6-24-19		Samplers	Mo, GH	MF	fuiled to readout				
Notes	old haba	Speid	Choun			****	hobo	tailed to yeadout				
	SOD			Plot	level data	LICHEN						
	Вау	X.	moss	_		Ramalina		Crustose				
	Oak Tennis balls	_	liverwort obo downloaded	- ⊠	ِ بحطر ــــــــــــــــــــــــــــــــــــ	Usnea		Foliose				
	Tennis dalis		Powdery Mildew		L Oiv see	skaza web v		Misteltoe				
	Quads Completed:		Start Tag:			End Tag:						
Counts open Counts closed Counts open Counts closed Counts closed Counts open Counts closed Counts open Counts closed Counts open Counts closed Counts open Counts open												
B2SW-4W,659E,6N B4SW-8W,125,11E,20N D2SW-6W,48,13E,4N D4SW-7W,95,12E,5N C3SW(center)-14W,95,19E,24N												
	ntal Notes:	-1										
			4									
Quad	% Bedrock	% Soil	% Boulder	% Fine	% Herb	% Litter	Total	Notes				
A1	0	1	1	1	80	17	100					
A2	0	Ō	0	0	75	25	100					
A3	0	1	0	0	85	14	100					
A4	0	0	0	0	85	165	100					
B1	6	Ō	0	- }	40	59	100					
В2	0	0	0	2	43	55	100					
В3	0	. \	0	0	74	25	100					
В4	0	2		0	83	15	100					
C1	0	0	0	0	40	60	100					
Č2	0	0	0	0	45	55	100					
СЗ	.0	70	رح	0	45	5.5	100					
C4	0	75	0	0	55	40	100					
D1	, 0	2	0	0	35	63	lO	·				
D2	0	0	0	0	80	50	100					
D3	. 0	\	Ö	0	39	40	(00)	,				
D4	10	2	0	0	33	6(5	100					

Seedling Log

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID 1324	Sampler(s) Mo, MF, GH	Date <u>6-24-14</u>						
Notes none in Al	A2 A3, B1							

Quad	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
A4	QUEKEL		0 (1)		
84	QUEKEL		: 2		
B3	QUEGAR	: 2	1: (5)		
B2.	QUEGAR	• (1)	1: 5		
C4	QUEGAR	• (1)	:: (4)		
1	QUEKEL	1	• (1)		
C3	QUEGAR	5. 6			
-	ARCMAN	* (2)			
	QUEKEL	<u> </u>	: ② r: ⑥	,	
C2	QUEG AR		1: 6		
1	ARCMAN	³² 2			
<u> </u>	ARBMEN	· (1)			
CI	QUEKEL	' (1)	: 2		·
al and a second	QUEGAR		• 0		
DI	UMBCAL		' (1)		
D2	ARBMEN		: 2		
	QUEKEL		* ①		
<u>C3</u>	QUEKEL		" (1)		
	QUEGAR		: (2)		
CH	QUEKEL		0 (1)		
	QUEDOU		' (1)		
	QUEGAR		• 0		
	ARBMEN		<u>~ (1)</u>		
				·	
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Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Sampler(s) Mo, MF, GH

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Plot ID_

Date _

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