

Plot Information

Pepperwood Preserve
TBC3 Long-term Vegetation Monitoring ProjectPlot ID 1311 Date 6-13-19 Samplers MO, IT, GHNotes No old Hobo

Plot level data

SOD

☐

Bay

☐

Oak

☒

Tennis balls?

☒

moss

☐

liverwort

Hobo downloaded? ☒☐NA
(no old hobo)

LICHEN

☒

Ramalina

☒

Usnea

☒

Crustose

☒

Foliose

☒ Origin corner tag?

Quads Completed:

Start Tag:

End Tag:

Counting closed on campyB2SW-77N, 15W, 96S, 93E B4SW-92E, 31N, 44W, 87E D2SW-80E, 46N, 84W, 83S D4SW-62N, 60W, 46S, 84EC3SW(center)-93E, 81N, 55W, 96S

Environmental Notes:

Quad	% Bedrock	% Soil	% Boulder	% Fine	% Herb	% Litter	Total	Notes
A1	0	0	0	1	91	8	100	
A2	0	3	0	0	82	15	100	
A3	0	0	0	0	80	20	100	
A4	0	0	0	0	88	12	100	
B1	0	0	0	0	75	25	100	
B2	0	0	0	1	64	35	100	
B3	0	2	0	1	70	27	100	
B4	0	0	0	0	75	25	100	
C1	0	2	0	0	73	25	100	
C2	0	0	0	5	75	20	100	
C3	0	0	0	1	75	24	100	
C4	0	4	1	1	75	19	100	
D1	0	0	0	1	90	9	100	
D2	0	0	2	0	80	18	100	
D3	0	0	0	0	85	15	100	
D4	0	2	0	0	85	13	100	

Seedling Log

Pepperwood Preserve
TBC3 Long-term Vegetation Monitoring Project

Plot ID 1311 Sampler(s) MO, TT, GH Date 6-13-19

Notes None in D3, None in B1, None in B2, None in B3,
None in A2

[illegible]

Wood Vegetation

Pepperwood reserve
TBC3 Long-term Vegetation Monitoring Project

Plot ID

(311) Sampler(s) M, G, T, T

Date

6/13/19

Notes

Incomplete list - some quadrats might be off compared to 2018

Quadrat	Type	Tree Tag No.	X (cm)	Y (cm)	Species	Survival	Basal	Epico rmic	Apica l	% Livin g	SA or Stump Height (cm)	SA or Stump BD (cm)	SA Stem #	DBH (cm)	Basal respout (height)	Basal Respout count	Notes
D4	SA TR TS	6346	470	300	ARC MEN						142.6	2.37	0				
D4	SA TR TS	1270			QVEDOM	1	0	1	1	4				30.2			
D2	SA TR TS	1271			QVEDOM	1	0	1	1	4				29.5			
D2	SA TR TS	.1			QVEDOM	0	0	0	0	0				14.3			
D1	SA TR TS	1272			QVEDOM	1	0	1	1	4				36.2			
C1	SA TR TS	1264			QVEDOM	1	0	1	1	4				31.2			
C1	SA TR TS	.1			QVEDOM	1	0	1	1	4				24.9			
C2	SA TR TS	1265			QVEDOM	1	0	1	1	4				28.1			
C2	SA TR TS	.1			QVEDOM	1	0	1	1	4				19.6			
C2	SA TR TS	1266			QVEDOM	1	0	1	1	4				26.0			
C2	SA TR TS	.1			QVEDOM	1	0	1	1	4				16.7			
C2	SA TR TS	1267			QVEDOM	1	0	1	1	3				26.5			
C4	SA TR TS	1268			QVEDOM	1	0	1	1	4				37.7			
C4	SA TR TS	.1			QVEDOM	1	0	1	1	4				29.4			
C4	SA TR TS	.2			QVEDOM	1	0	1	1	4				23.4			
C4	SA TR TS	1269			ARC MEN	1	0	0	1	2				19.5			
C4	SA TR TS	.1			ARC MEN	1	0	0	1	2				15.4			
C4	SA TR TS	.2			ARC MEN	1	0	0	1	2				11.3			
B3	SA TR TS	1258			ARC MEN	1	0	0	1	3				13.7			
B3	SA TR TS	.1			ARC MEN	1	0	0	1	2				9.9			
B3	SA TR TS	.2			ARC MEN	1	0	0	1	3				7.2			
B3	SA TR TS	.3			ARC MEN	0	0	0	0	0				10.3			
B3	SA TR TS	.4			ARC MEN	0	0	0	0	0				13.4			
B3	SA TR TS	.5			ARC MEN	1	0	0	1	2				11.5			
B3	SA TR TS	.6			ARC MEN	1	0	0	1	1				9.3			
B3	SA TR TS	.7			ARC MEN	1	0	0	1	4				9.6			
B1	SA TR TS	1262			HETARB	1	0	0	1	4				14.3			
B1	SA TR TS	.1			T	1	0	0	1	3				10.0			

Plot

ID

(311)

Sampler(s)

MD, GH, TT

Date

6/13/19

Notes

Qua d	Type	Tree Tag No.	X (cm)	Y (cm)	Species	Surv ival	Basal	Epico rmic	Apica l	% Livin g	SA or Stump Height (cm)	SA or Stump BD (cm)	SA Stem #	DBH (cm)	Basal respout (height)	Basal Respout count	Notes
B1	SA (R) TS	1262.2			HETARB	0	0	0	0	0				6.6			
B1	SA TR (S)	.3				1					115.8	0.60					
	SA TR (S)	.4				1					138.9	1.02					
	SA (R) TS	.5				1	0	0	1	5				2.28			
	SA TR (S)	.6				1					163.2	0.97					
	SA TR (S)	.7				1					130.5	1.08					
	SA TR (S)	.8				1					69.0	0.96					
	SA (R) TS	.9				1	0	0	1	5				2.21			New point
	SA (R) TS	1260			ARC MAN	1	0	0	1	2				9.8			
	SA (R) TS	.1				1	0	0	1	1				6.4			
	SA (R) TS	1263			QUETMA	1	0	1	1	4				23.8			
	SA (R) TS	1251				1	0	1	1	1				34.9			
	SA (R) TS	.1				1	0	1	0	1				29.0			
	SA (R) TS	.2				1	0	1	1	3				37.8			
	SA (R) TS	1261			ARC MAN	1	0	0	1	4				4.61			
	SA (R) TS	.1				1	0	0	1	5				3.27			
	SA TR TS	5586			HETARB	1	0				84.5	1.01	12				
	SA (R) TS	1261.2			ARC MAN	1	0	0	1	4				2.59			New Point
	SA (R) TS	.3				1	0	0	1	4				2.27			
	SA (R) TS	.4				1	0	0	1	5				2.44			
	SA (R) TS																
	SA TR TS																
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