

Plot Information

Pepperwood Preserve
TBC3 Long-term Vegetation Monitoring Project

Plot ID 1338 Date 7/25/18 Samplers MIL/MO/AC/LO
 Notes * in hectare only

Plot level data

SOD

☒ Bay*
☒ Oak*

☒ moss
☒ liverwort

LICHEN

☐ Ramalina
☒ Usnea

☐ mistletoe
☐ powdery mildew

☒ Crustose
☒ Foliose

☒ Tennis balls? ☒ Hobo downloaded? ☒ Origin corner tag?

Quads Completed: Start Tag: End Tag:

B2SW- W0, S7, E12, N5 B4SW- W7, S12, E1, N4 D2SW- W3, S1, E0, N2 D4SW- W2, N9, E6, S15
 C3SW(center)- S4, E3, N5, W15

Environmental Notes:

Quad	% Bedrock	% Soil	% Boulder	% Fine	% Herb	% Litter	Total	Notes
A1	0	10	2	5	13	70		
A2	0	15	10	5	15	55		
A3	27	10	8	5	5	45		
A4	10	15	40	5	15	15		
B1	0	25	15	5	15	40		
B2	0	20	1	4	15	60		
B3	15	25	10	5	5	40		
B4	10	42	15	3	5	25		
C1	0	15	20	10	10	45		
C2	0	20	10	5	15	40		
C3	5	35	5	12	5	38		
C4	0	33	10	5	10	42		
D1	5	25	30	5	15	20		
D2	15	40	10	5	10	20		
D3	12	25	10	10	8	30		
D4	0	20	5	5	25	45		

Seedling Log

Pepperwood Preserve
TBC3 Long-term Vegetation Monitoring ProjectPlot ID 1338Sampler(s) MO/AC/LO/MKDate 7/25/18

Notes _____

Quad	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
A1	Burner		7		
A1	Acomar	0 0	0		
A1	Qreagari	0 0	0 0		
A2	Acemac	0 0			
A2	Qreagari	0 0	0 0		
A2	Arbiter	0	0		
A2	Umbcal		0	0	
A3	Acomar	0 0			
A3	Qreagari	0	0 0		
A3	Umbcal		0 0	0	
A4	Umbcal		0 0		
A4	Qreagari	0 0	0	0	
B4	Qreagari		0		
B4	Acemac	0			
B4	Umbcal	0			
B3	Umbcal		0		
B3	Qreagari		0 0		
B3	Acemac	0 0			
B2	Qreagari	0 0	0		
B2	Umbcal		0		
B1	Qreagari	0 0	0 0	0	
B1	Arbiter	0			
B1	Umbcal		0		
B1	Acemac	0 0			
C1	Acemac	0			
C1	Acemac	0			
C1	Umbcal		0		
C2	Qreagari		0 0		
C2	Acemac	0			
C4	Umbcal		0		
C4	Acemac	0			
C4	Burner		0		
C4	Qreagari	0			

Pepperwood Preserve
TBC3 Long-term Vegetation Monitoring Project

Date 7/25/12

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Plot
ID

1330

Sampler(s)

KOPAC/MO/MK

Date

7/25/18

Notes

Quad	Type	Tree Tag No.	X (cm)	Y (cm)	Species	Survival	Basal Area	Epiphytic	Apical	% Living Canopy	SA or Stump Height (cm)	SA or Stump BD (cm)	SA Stem #	DBH (cm)	Basal resprout (height)	Basal Resprout count	Notes
A1	SA TR TS	5790	402	9	Umbel	1					61.9	1.50					New SA
A1	SA TR TS	2501			Psemen	1					202.5	3.50		0.89			
A1	SA TR TS	5791	126	415	Psemen	1					54.0	1.01		51.3			New SA
A2	SA TR TS	2509.0			Que Agr	1	0	0	1	4				25.9			
A2	SA TR TS	2509.1			Que Agr	1	0	1	0	1				40.2			
A2	SA TR TS	2509.2			Que Agr	1	0	0	1	3				41.3			
A2	SA TR TS	2509.3			Que Agr	1	0	0	1	3							
A2	SA TR TS	999.1			Psemen	0						0.85					
A2	SA TR TS	2508			Psemen	0						1.70					
A2	SA TR TS	2510			Psemen	0						1.15					
A3	SA TR TS	2511			Psemen	0						2.15					
A4	SA TR TS	2512.0			Que Agr	1	0	1	1	3				42.0			
A4	SA TR TS	2512.1			Que Agr	1	0	1	1	2				23.7			
A4	SA TR TS	2513			Psemen	1	0	1	1	4				40.6			
A4	SA TR TS	5792	410	305	Umbel	0	1					0.41	1		47.5		New SA 03 dead
A4	SA TR TS	5793	309	104	Umbel	0	1					0.79			37.5		New SA 03 dead
B3	SA TR TS	2514			Psemen	0						1.29					
B2	SA TR TS	2516			Psemen	1						130.0	2.99				
B2	SA TR TS	2515			Psemen	1						102.1	2.03				
B1	SA TR TS	2517.0			Que Agr	1	0	0	1	4				41.3			
B1	SA TR TS	2517.1			Que Agr	0	0	0	0	0							dead/gone from plot
B1	SA TR TS	2517.2			Que Agr	1	0	1	1	2				24.5			
C2	SA TR TS	2518.0			Que Agr	1	0	0	1	3				32.2			
C2	SA TR TS	2518.1			Que Agr	1	0	1	0	1				22.3			
D4	SA TR TS	2520			Que Agr	1	0	0	1	3				59.4			
D4	SA TR TS	2519			Umbel	1						1.35	1				
D2	SA TR TS	2521			Umbel	0	1					1.45	1		67.7	2	
D2	SA TR TS	5794	235	321	Umbel	0	1					0.73			28.5		New SA 03 dead

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

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Sampler(s)	AC	LC	MO	MK
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Date _____

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Notes

[illegible]