

Plot Information

Pepperwood Preserve
TBC3 Long-term Vegetation Monitoring Project

Plot ID 1338 Date 7-18-19 Samplers NO, TT, GH
 Notes old Hobo fail

Plot level data

SOD

LICHEN

☐

Bay

☒

moss

☐

Ramalina

☐

Crustose

☐

Oak

☐

liverwort

☐

Usnea

☐

Foliose

☒

Tennis balls

Hobo downloaded

☒

old fail

☒

Origin corner tag

☐

Powdery Mildew

☐

Misteltote

Quads Completed:

Start Tag:

End Tag:

☒

Counts open

☐

Counts closed

B2SW- 4S, 2E, 3N, 1W B4SW- 10S, 3E, 2N, 1W D2SW- 0S, 0E, 1N, 0W D4SW- 3S, 5E, 1N, 3W

C3SW(center)- 3S, 4E, 2N, 2W

Environmental Notes:

Quad	% Bedrock	% Soil	% Boulder	% Fine	% Herb	% Litter	Total	Notes
A1	0	0	5	0	15	80	100	
A2	0	2	8	5	20	65	100	
A3	25	5	5	0	5	60	100	
A4	0	5	40	0	25	30	100	
B1	0	3	8	2	2	85	100	
B2	0	2	5	3	20	60	100	
B3	5	5	5	3	2	80	100	
B4	15	3	5	5	2	70	100	
C1	0	2	10	5	2	81	100	
C2	0	3	8	5	12	72	100	
C3	5	3	5	5	2	80	100	
C4	0	5	2	5	3	85	100	
D1	20	5	15	5	10	45	100	
D2	10	10	5	8	5	62	100	
D3	15	5	5	5	2	68	100	
D4	0	5	0	5	15	75	100	

Seedling Log

Pepperwood Preserve
TBC3 Long-term Vegetation Monitoring ProjectPlot ID 1338 Sampler(s) MO, GH, IIDate 7/18/19Notes Nothing in B4, C2, C3

Quad	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
A1	ACEMAC		1		
+	QUEAGRI	2	1		
+	PSEMEN		2		
A2	ACEMAC		1		
+	QUEAGRI	2	3		
+	ARBMEN		1		
+	UMBALZ	2			
A3	UMBALZ		3		
+	ACEMAC	1			
A4	ACEMAC	1			
+	QUEAGRI	4	1		
+	UMBALZ		2		
B3	UMBALZ		1		
+	QUEAGRI		3		
+	ACEMAC	1	1		
B2	ARBMEN		3		
+	QUEAGRI	1			
+	UMBALZ	1			
B1	ACEMAC		1		
+	QUEAGRI		1		
+	UMBALZ		1		
C1	UMBALZ		1		
C4	PSEMEN		1		
+	UMBALZ	1			
D4	PRUCER		1		
+	UMBALZ		1		
D1	QUEAGRI	1	4		
D3	UMBALZ		1		
D2	UMBALZ	1	4		
+	QUEAGRI	1			

Wood Vegetation

Pepperwood reserve
TBC3 Long-term Vegetation Monitoring Project

Plot

ID 1338

Sampler(s) MOTT, G

Date 7-18-14

Notes Ground Bee Hive on A3/A4 line

Qua d	Type	Tree Tag No.	X (cm)	Y (cm)	Species	Surv ival	Basal	Epico rmic	Apica l	% Livin g Cano	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			UMBAL	1	0				56.6	1.44	1				NO SOD
A1	SA TR TS	5791			PSEMEN	1	0				62.6	1.07	0				
A1	SA TR TS	2501			I	1	0	0	1	5				1.47			New a TR
B1	SA TR TS	2517			QUEAGR	1	0	1	1	4				41.2			
I	SA TR TS	.1			I	0	0	0	0	0							Tag not
I	SA TR TS	.2			I	0	0	1	1	4				24.3			
D1	SA TR TS	2522			UMBAL	0	1					0.35	-		35.7	0	BD of BSPT
I	SA TR TS	5796			I	1	0				60.5	0.43	1				BD of BSPT
I	SA TR TS	2523			QUEAGR	1	0	1	1	4				31.2			
I	SA TR TS	.1			QUEAGR	1	0	1	1	3				29.5			
I	SA TR TS	5884			UMBAL	0	1					0.45	-		45.5	0	BD of BSPT
I	SA TR TS	5885			I	0	1					0.47	-		42.2	0	BD of BSPT
D2	SA TR TS	2521			I	1	0				68.6	0.55	3				I
D2	SA TR TS	5794			I	1	0				50.5	0.37	1				
C2	SA TR TS	2518			QUEAGR	1	1	1	1	4				32.3	-	0	
I	SA TR TS	.1			I	1	0	1	1	1				22.1			
I	SA TR TS	5795			PSEMEN	1	0				56.6	0.68	1				
B2	SA TR TS	2516			I	1	0				164.3	2.88	0				
B2	SA TR TS	2515			I	1	0				110.6	2.11	0				
A2	SA TR TS	2509			QUEAGR	1	0	0	1	4				51.3			
I	SA TR TS	.1			I	1	0	1	0	5				21.3			Top fell off
I	SA TR TS	.2			I	1	0	1	1	3				36.0			
I	SA TR TS	.3			I	1	0	1	1	3				41.3			
I	SA TR TS	2510			PSEMEN	0	0										Tag pulled
A3	SA TR TS	2511			I	0	0										Tag pulled
A2	SA TR TS	2508			I	0	0										Tag pulled
A4	SA TR TS	2513			I	1	0	0	1	4				10.9			
A4	SA TR TS	2512			QUEAGR	1	0	1	1	4				43.7			

Pepperwood reserve
TBC3 Long-term Vegetation Monitoring Project

Sampler(s) MO, GH, TI

Date 7-18-19

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