

Plot Information

Pepperwood Preserve
TBC3 Long-term Vegetation Monitoring Project

Plot ID 1854 Date 7.26.19 Samplers MK MO GH
Notes _____

Plot level data

SOD		LICHEN	
<input type="checkbox"/> Bay	<input type="checkbox"/> moss	<input type="checkbox"/> Ramalina	<input type="checkbox"/> Crustose
<input type="checkbox"/> Oak	<input type="checkbox"/> liverwort	<input type="checkbox"/> Usnea	<input type="checkbox"/> Foliose
<input checked="" type="checkbox"/> Tennis balls	<input type="checkbox"/> Hobo downloaded	<input type="checkbox"/> Origin corner tag	
<input checked="" type="checkbox"/> Powdery Mildew		<input type="checkbox"/> Misteltoe	

Quads Completed: _____ Start Tag: _____ End Tag: _____
☐ Counts open ☒ Counts closed
 B2SW- S6, W2, N38, E5 B4SW- N46, E6, W17 ^{S13} D2SW- S22, W18, N32, E3 D4SW- E5, N32, W10, S6
 C3SW(center)- S4 W6 E77 N89

Environmental Notes: _____

Quad	% Bedrock	% Soil	% Boulder	% Fine	% Herb	% Litter	Total	Notes
A1	0	5	0	5	80	10		
A2	0	5	0	5	80	10		
A3	0	3	2	5	80	10		
A4	0	8	0	7	75	10		
B1	0	4	0	4	72	10		
B2	0	5	0	2	78	15		
B3		4	10	6	75	15		
B4	0	8	2	10	75	5		
C1	0	10	0	5	75	10		
C2	0	8	0	5	78	10		
C3	0	10	2	5	70	13		
C4	0	16	4	5	65	10		
D1	0	3	0	2	90	5		
D2	2	5	2	3	78	5		
D3	2	8	2	3	70	15		
D4	4	10	4	5	65	12		

Seedling Log

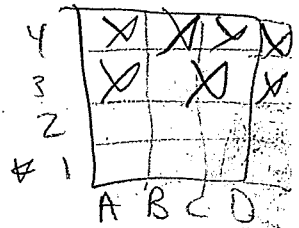
Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

ot ID 1854.

Sampler(s) MK MO GH

Date 7.26.19

Notes

[illegible]

6041 - tag LIDr @ base - archman on line

Woody Vegetation

Pepperwood Reserve
TBC3 Long-term Vegetation Monitoring Project

Plot

ID 1354

Sampler(s) MO, GH, MK

Date

7-26-19

Notes

Qua d	Type	Tree Tag No.	X (cm)	Y (cm)	Species	Surv ival	Basal Area	Epico rmic	Apica l	% Living Cano	SA or Stump Height (cm)	SA or Stump BD (cm)	SA Stem #	DBH (cm)	Basal respout (height)	Basal Respout count	Notes
A4	SA (R) TS	6062	115	230	QUEAGR	1	1	1	0	1				28.8	66.4	4	
	SA (R) TS	6061	130	200	+	1	0	1	0	1				36.9			
	SA (R) TS	6063	240	460	UMBAL	0	1	0	0	0					243.5	10	NO SOD
	SA (R) TS	6064	450	495	QUEAGR	0	1	0	0	0					134	14	
	SA (R) TS	6060	370	35	ARBMEU	0	1	0	0	0					267.2	25	
B4	SA (R) TS	6068	245	20	QUEAGR	0	1	0	0	0					97.5	14	
	SA (R) TS	6067			UMBAL	0	1	0	0	0					256.0	22	SOD
	SA (R) TS	6065			TORCAL	1	0				68.5	0.63	9				AD of BSPT
	SA (R) TS	6070			QUEAGR	0	1	0	0	0					128.0	4	
	SA (R) TS	.1			+	0	0	0	0	0							
	SA (R) TS	6069			+	1	0				61.1	0.42	0				BD of BSPT
	SA (R) TS	6066			TORCAL	0	1					0.36	-		35.8	0	BD of BSPT
C4	SA (R) TS	6071			UMBAL	0	1	0	0	0					271.0	15	
D3	SA (R) TS	6073			+	0	1	0	0	0					368.9	41	
	SA (R) TS	6074			+	0	1	0	0	0					309.8	17	
	SA (R) TS	6075			CORLAR	0	1	0	0	0					174.5	30	TR not SA, oc-gone
	SA (R) TS	6072			UMBAL	1	0				144.2	1.01	5				BD of BSPT
	SA (R) TS	6512	15	300	+	1	0				58.0	0.49	3				New SA
	SA (R) TS	6513	35	350	BACFIL	1	0				80.6	0.86	4				New SA
E3	SA (R) TS	6091			UMBAL	0	1	0	0	0					188.0	4	
	SA (R) TS	6089			+	0	1	0	0	0					379.3	33	
	SA (R) TS	.1			+	0	1	0	0	0					381.1	28	
	SA (R) TS	.2			+	0	0	0	0	0							
	SA (R) TS	6090			BACFIL	1	0	0	1	5		2.95		1.04			New A TR
B3	SA (R) TS	6076			UMBAL	1	0				62.3	1.11	6				BD of BSPT
A3	SA (R) TS	6086			BACFIL	1	0				119.1	1.22	10				
D3	SA (R) TS	6088			SAMMIG	1	0				111.0	1.0	6				
B3	SA (R) TS	6087			BACFIL	1	0				140.7	1.64	9				

Woody Vegetation

TBC3 Long-term Vegetation Monitoring Project

Pepperwood Reserve

Plot ID

1354

Sampler(s)

MO, MK, BH

Date

7-26-19

Notes

Quadrat	Type	Tree Tag No.	X (cm)	Y (cm)	Species	Survival	Basal	Epico	Apical	% Living	SA or Stump Height (cm)	SA or Stump BD (cm)	SA Stem #	DBH (cm)	Basal resprout (height)	Basal Resprout count	Notes
A3	SA TR TS	6085			QUEAGR	0	0	0	0	0							
A3	SA TR TS	.1				0	0	0	0	0							
	SA TR TS	6514	260	145		1	0				57.2	0.71	1			9	New SA
	SA TR TS	6084				0	1	0	0	0					122.9		
A4	SA TR TS	6515	140	420	ARMAV	1	0				50.2	0.40	0				New SA
A2	SA TR TS	6516	165	160	SAMNIG	1	0				98.5	.81	4				New SA
	SA TR TS	6080			QUEAGR	0	1	0	0	0					135.4	3	
	SA TR TS	.1				0	1	0	0	0					153.1	17	
	SA TR TS	.2				0	1	0	0	0					99.0	7	
	SA TR TS	6081			QUEAGR	0	1	0	0	0		8.2			100.3	13	BD of TR = 8.2 SNAG
	SA TR TS	6082			QUEAGR	0	1	0	0	0					130.4	22	
	SA TR TS	6083			UMECAL	0	1	0	0	0					339.3	55	
B2	SA TR TS	6517	499	1	ARMAV	1	0				1.13	42.4	3				New SA
	SA TR TS	6049			QUEAGR	0	1	0	0	0					168.2	19	
B1	SA TR TS	6038			NOTDEN	0	1	0	0	0		3.63			189.8	8	BD of TR = 3.63 SNAG
	SA TR TS	6037			QUEAGR	0	1	0	0	0					138.0	9	
	SA TR TS	6040			UMECAL	0	1	0	0	0					369.4	8	
	SA TR TS	.1				0	1	0	0	0					394.5	11	
	SA TR TS	.2				0	1	0	0	0					365.0	3	
C2	SA TR TS	6048			BACPIL	1	0				193.2	2.0	4				
	SA TR TS	6047			UMECAL	0	1	0	0	0					240.5	16	
B1	SA TR TS	6039			BACPIL	1	0				118.0	2.39	2				
C2	SA TR TS	6046			NOTDEN	0	1	0	0	0					185.3	11	
D2	SA TR TS	6045			NOTDEN	0	1	0	0	0					258.1	18	
	SA TR TS	6044			NOTDEN	0	1	0	0	0					178.0	21	
C1	SA TR TS	6518	270	1	ARMAV	1	0				62.5	.81	2				New SA
D1	SA TR TS	6043			UMECAL	0	1	0	0	0		8.47			282.5	15	
D1	SA TR TS	6531	75	1	NOTDEN	1	0				132.2	1.27	4				BD of OB = 1.99

UMBCAL AT
B2
B2
B2
B2

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7-26-2019

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