

UK020001 WHICH UNKNOWN  
HANE BEEN DONE  
A1 A2 A3 ETC  
Date 20130201  
Notes Slope: 26°  
GPS Coordinates - Plot Corners  
Southwest Reference NW Corner  
UTM-E: 0526245 UTM-E: 0526246  
UTM-N: 4270350 UTM-N: 4270370  
Orientation - Magnetic North  
Pepperwood Preserve  
TBC3 Long-term Vegetation Monitoring Project  
Aspect: North 350 LAST TAB: 1023  
Plot ID 1301  
Site Woody

Quadrant	Type	S Height (cm)	Species	DBH (cm)	Tree Tag No.	Seeping (cm)	Seeping (cm)	Conchide	Notes
A2	SE SA (R) SPR	-	QUEGAR	22.50	100001001	140	70	0	
A2	S (T) SPR	-	QUEGAR	22.30	1002	295	60	0	
A2	S (T) SPR	-	QUEGAR	22.30	1003	80	290	0	
A4	S (T) SPR	-	QUEGAR	22.10	1004	325	20	0	
A4	S (T) SPR	-	QUEGAR	32.30	1005	465	235	0	
A4	S (T) SPR	-	QUEGAR	30.60	1006	135	480	0	
B4	S (T) SPR	-	QUEGAR	22.65	1011	330	495	0	
B4	S (T) SPR	-	QUEGAR	23.80	1010	490	405	0	
B4	S (T) SPR	-	QUEGAR	13.00	1009	40	175	0	
B4	SE (R) T SPR	15 cm	UMBAL	BD = -999	1016	449	467	1	Remove A2
B3	S (T) SPR	-	QUEGAR	32.25	1008	160	40	0	
B2	SE (S) T SPR	18 cm	QUEMEN	BD = -999	1019	474	420	1	Remove A2
B1	S (T) SPR	-	QUEGAR	28.25	1007	175	440	0	
C1	S (T) SPR	-	QUEGAR	21.80	1014.1 <sup>3.40</sup>	0	315	0	Remove A2
C1	S (T) SPR	-	QUEGAR	15.75	1014.2 <sup>3.41</sup>	0	315	0	Remove A2
C1	S (T) SPR	-	QUEGAR	15.10	1012.1 <sup>3.40</sup>	125	120	0	
C1	S (T) SPR	-	QUEGAR	17.30	1012.2 <sup>3.41</sup>	125	120	0	
C1	SE (S) SPR	40 cm	ARCMBN	BD = -999	1013	102	105	1	Remove A2
C2	S (T) SPR	-	QUEGAR	BD = -999	1015	265	91	0	

Guard Trees #. 50 Licht, DBH X Y  
30:59  
QUADS DONE: A1, A2, A3, B4  
B3, B2, B1, C1, C2, C3, C4  
-999 = N/A

PPW1302 Plot

20130206

MNB, MFO

## LITTER

Quadrant	Bare soil	Bedrock	Fine	Herbaceous	Organic Matter	Total	Disturbance	Boulder
A1	0	0	0	30	75	120	—	15
A2	0	0	1	40	70	116	—	5
A3	0	0	1	70	40	121	—	10
A4	1	0	0	<del>30</del> 30	80	122	—	1
B4	1	0	0	55	40	101	—	5
B3 <del>BM</del>	1	0	0	80	<del>20</del> 20	101	—	0
B2 <del>BM</del>	5	0	0	70	45	125	—	5
B1 <del>BM</del>	0	0	1	<del>50</del> 50	60	126	—	15
C4	0	0	0	90	25	<del>116</del> 116	—	1
C3	0	0	0	90	25	115	—	0
C2 <del>BM</del>	0	0	0	85	35	120	—	0
C1 <del>BM</del>	1	0	0	30	<del>175</del> 175	121	—	<del>15</del>
D4 <del>BM</del>	0	0	0	95	30	126	—	15
D3	6	0	0	90	10	101	—	1
<del>BM</del> D2	0	0	1	85	<del>20</del> 20	106	—	0
<del>BM</del> D1	0	0	5	55	45	110	—	5

Quadrant Bare soil

Bedrock Fine

Herbaceous

Organic Matter Total

Disturbance

Plot PPW1302 20130206 MFO, MNB w/slashes

Quad	Species	# SE	# JU	# Dead
A1	UMBCAL	—	11	—
A2	→	1 = QUEAGR	11 = UMBCAL	—
A3	QUEAGR	—	HT HT 1	—
A4	QUEAGR	HT	HT 1	—
B4	→	—	QUEAGR = HT HT HT 11 UMBCAL = 11	—
B3	QUEAGR	HT 11	HT 11	—
B2	→	—	QUEAGR = III UMBCAL = 1	—
B1	→	QUEAGR = 11	UMBCAL = 1 QUEAGR = 11	BACPIL = 1
C4	→	QUEAGR = 11	QUEAGR = HT HT HT	QUEAGR = 1
C3	→	QUEAGR = HT HT III UMBCAL = 1	QUEAGR = HT HT 1 UMBCAL = 1	—
C2	→	QUEAGR = HT 11	QUEAGR = HT HT UMBCAL = III	—
C1	→	QUEAGR = HT UMBCAL = 1	QUEAGR = 11 UMBCAL = 11	—
D4	→	QUEAGR HT HT HT HT III	QUEAGR 57!	QUEAGR = 1
D3	QUEAGR	11	HT HT HT HT III	—
D2	→	QUEAGR = 1	UMBCAL = 1 QUEAGR = HT	—
D1	→	UMBCAL = 1	QUEAGR = HT HT III	—