SA → start w/ A1 -:NH

Pepperwood Preserve
TBC3 Long-term Vegetation Monitoring Project

Date 20130201 **Sampler(s)** MFO, DDA, MJ, MG, JC **Plot ID** PPW1302

Notes slope: aspect: ~~keep~~ tags: 1024 -

GPS Coordinates - Plot Corners

Southwest Reference Pic ✓ **~~Centerpoint~~** NW Pic ✓ NE Pic ✓ SE Pic ✓ Pic ✓

UTM-E: ~~4269576~~ 4269576 UTM-E: 4269603 UTM-E 4269604 UTM-E 4269583

UTM-N: 0525447 UTM-N: 0525444 UTM-N 0525466 UTM-N 0525463

Orientation - Magnetic North

BD / stem #

Quadrant	SA Type	S Height (cm)	Species	DBH (cm)	Tree Tag No.	~~Sapling X~~ (m)	~~Sapling Y~~ (m)	Confidence	Notes
A1	(S) T SPR	64	UMBCAL	~~-999~~/1	1024	22	75	1	BD_{10} = 13.05
A1	(S) T SPR	16	UMBCAL	-999/1	1025	72	212	1	Removed JV
A1	(S) T SPR	12	UMBCAL	-999/1	1026	185	245	1	Removed JV
A1	(S) T SPR	128	UMBCAL	~~-999~~/4	1027	314	220	1	BD_{10} = 28.90
A1	(S) T SPR	108	UMBCAL	~~-999~~/2	1028	250	370	1	BD_{10} = 26.75
A2	S (T) SPR	–	QUEAGR	64.50	1029.1	230	[illegible] 0	1	
A2	S (T) SPR	–	QUEAGR	49.35	1029.2	230	0	1	NW
A2	S (T) SPR	–	QUEAGR	59.40	1029.3	230	0	1	SW
A3	(S) T SPR	14	QUEAGR	-999/1	1030	372	300	1	Removed JV
A3	(S) T SPR	12	QUEAGR	-999/1	1040	428	180	1	Removed JV
A3	(S) T SPR	11	QUEAGR	-999/1	1038	492	~~400~~ 420	1	Removed JV
A3	(S) T SPR	12	QUEAGR	-999/1	1037	~~484~~ 494	458	1	Removed JV
A3	(S) T SPR	12	QUEAGR	-999/1	1041	485	470	1	Removed JV
A3	(S) T SPR	10	QUEAGR	-999/3	1033	400	420	1	Removed JV
A3	(S) T SPR	12	QUEAGR	-999/3	1034	383	430	1	Removed JV
A3	(S) T SPR	22	QUEAGR	-999/1	1032	~~384~~ 397	370	1	Removed JV
A3	(S) T SPR	10	QUEAGR	-999/1	1035	360	440	1	Removed JV
A3	(S) T SPR	10	QUEAGR	-999/1	1031	340	380	1	Removed JV
A3	(S) T SPR	11	QUEAGR	-999/	1036	260	400	1	Removed JV

QUADS DONE: A1, A2, A3, A4, B4, B3, B2, B1

20130206 Return

Pepperwood Preserve
TBC3 Long-term Vegetation Monitoring Project

Date 20130201 **Sampler(s)** MFO **Plot ID** PPW1302

Notes

PPW-B02
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GPS Coordinates - Plot Corners

Southwest Reference
UTM-E:
UTM-N:

Centerpoint
UTM-E:
UTM-N:

Orientation - Magnetic North

or DB_{10}/stem #

Quadrant	Type	S Height (cm)	Species	~~DBH (cm)~~	Tree Tag No.	Sapling X (m)	Sapling Y (m)	Notes
~~B2~~	~~S T SPR~~				~~1058~~	~~B62~~	~~456~~	
B2	S T SPR	46	UMBCAL	-999/1	1065	395	395	R → JV
|	S T SPR	13	QUEAGR	-999/1	1063	495	378	R → JV
|	S T SPR	15	QUEAGR	-999/1	1064	340	380	R → JV
|	S T SPR	13	QUEAGR	-999/1	1062	350	260	R → JV
B2	S T SPR	–	PSEMEN	~~[illegible]~~ *	1094	445	260	* DBH = 2.15
B2	S T SPR	–	PSEMEN	2.10	1082	385	160	
B2	S T SPR	57	~~UMB~~ UMBCAL	~~-999~~/1	1051	400	0	BD_{10} = 8.09
B2	S T SPR	56	BACPIL	~~-999~~/1	1067	78	20	BD_{10} = 9.74
B2	S T SPR	11	QUEAGR	-999/1	1058	208	200	R → JV
B1	S T SPR	51	UMBCAL	10.49/2	1013	~~[illegible]~~ 300	301	
B1	S T SPR	73	UMBCAL	10.67/3	1016	465	107	
C1	S T SPR	–	QUEAGR	[illegible]	1096	230	[illegible] 322	Tag height = [illegible] 155 cm
C1	S T SPR	–	QUEAGR	59.44 38.70	1096.1	230	[illegible] 322	tag height 158 cm SE
C1	S T SPR	–	QUEAGR	54.6	1096.2	230	[illegible] 322	tag height = 142 cm SW
C1	S T SPR	63	UMBCAL	11.53/1	1092	94	430	
C1	S T SPR	97	UMBCAL	13.92/3	1081	[illegible]	367/24	
C1	S T SPR	90	UMBCAL	17.49/1	1073	[illegible]	366/106	
C2	S T SPR	76	UMBCAL	21.15/1	1019	417	307	