

Plot ID PPW 1305 Date 20130207 Samplers MNB MFO, MMJ TEC

		S Coordinates - Plot (
Southwest Reference	Northwest Reference	Northeast Re			Southeast Reference
тм-е: <u>0526058</u>	_UTM-E:_ <u>0</u> 526057-	итм-в: <u>0526</u>	077	UTM-E:	0526077
	_UTM-N: <u>4269646</u>				
res? (check if complete)	Slope	340	Aspect	28	
Quads Completed:	A 1 1				
Start Tag: 1047	End Tag: 1183				
Depth (cm)					
w. 33 CM	845W- 36 CM	D2SW- 3 CM		D4SW-	47

C2SW(center)- 62 CM

Enviromental Notes:

Quad	% Bedrock	% Soil	% Boulder	% Fine	% Herb	% Litter	Total	Notes
AI	0	5	65	15	\	35	\2\	
A?_	0	5	E4 ()	10	5	45	115	
<u>A3</u>	0	ļ	60	10	20	35	126	
AVA		0	65	15	25	30	125	
84		0	20	5	l5	65	105	
83			35	ľÓ	20	35	100	
82	0	1	65	10	(0)	35	101	
BI	0	5	45	5	20	30	105	
CI	0	5	40	5	30	45	125	
c 2	0	5	25	\	15	65	111	
C 3	0		20	5	25	50	101	
CH	<u> </u>	0	35	10	30	25	10 <i>0</i>	
04	0		\	10	20	70	101	
D3		0	40	5	20	50	125	
02	0		35	5	35	25	100	
DI	O	0	30	5	35	30	100	

Pepperwood Preserve √ TBC3 Long-term Vegetation Monitoring Project

Plot ID PPW \ওত

Notes

Sampler(s) MFO, MMB, MMJ, JEC

Date 20/30207

Quad	Туре	Tree Tag No.	Species	Confidence	Dead/ Stump	SA Height (cm)	SA BD	SA Branch #	DBH (cm)	X (cm)	Y (cm)	Notes
A	SA (FR) TS	35		*					17		(
		2					ļ		- 1	J	5 5 5	ره کره ا
¥	SA (TR) TS		HETARB	Year .	i	ŀ	,	*	5.0	5	335	
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AZ	SA (TR) TS	8 FO:	7 40 8 M	₹†	l	5	\	4	13.8	86	<u> </u>	
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AZ	SA TR (TS)	1050,2	7 47 Y 100	<	1	ļ	i	i	<i>(</i> 2)		7.7.2 7.7.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	
AZ	SA TR (TS)	(0.50.3	TWD BWA	<u> </u>	ļ	ì	ì	ŀ	d.	و -	10 37 63	
A.	SA (R) TS	97501	HETARO	Ţ,	!		<u>.</u>		Q. (5)	8	473	\$ () ()
AZA	SA TR (E)	1052	HETARB	<u></u>	j	ĺ)	T	r-t-market		
AZ	SA TR (5)	1052.2	HETARB	~ -1	1	same.	, included in	ħ	86.7			
AZ	SA TR (FS)	1652.3	HETARB	Ç.	1	į	(:	Popular Popular		- Lambard Marie	, and a second s
AZ	SA TR (B)	H ZSO1	HETARS	wart.		ţ	Control of the Contro			>	>	BOOK 10 CM b/c DBH KICM
P3	SA (TR) TS	1053	GUEAGE				l		9 2	9	9	
A3	SA (R) TS	1034°0	HETAPO	7	\	1	į .	}	0 0 0	ST CT	2	
	SA TR(TS	z. h501	HETARB	₹.	ì	i	į	ļ	G G	· 3	_S.	1,

TBC3 Long-term Vegetation Monitoring Project

Pepperwood Preserve

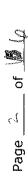
Plot ID PPW (공항동

Sampler(s) MFO MAB TEC

20130207 Date ____

Notes

Quad	Туре	Tree Tag No.	Species	Confidence	Dead/ Stump	SA Height (cm)	SA BD (cm)	SA Branch #	DВН (cm)	X (cm)	Y (cm)	Notes
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ã	SA) TR TS	10 S &	QUEAGR	Ţ		o d	1.82	M	i i	rt O	上87	
& &	SA (TR) TS	1059	GVEAGR		mail:	l	1	ţ	T. 64	Ŷ	25	***************************************
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23	SA) TR TS	200	QUEAGR	<u></u>	****	The state of the s		7		\ \ \ \ \	かり	, , , , , , , , , , , , , , , , , , ,
90 90	SA) TR TS	1063	UMBLAL	Çmiş .	^{ident} as	 (A)	Gm. O	Lessing.	- Activit	ر و س	ر ا ا ا ا	
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$\mathcal{L}_{\mathcal{O}}$	SA (TR) TS	10650	UMBCAL	<u>, , , , , , , , , , , , , , , , , , , </u>	1	Ĺ	n and a second		9- T	و ځ	& 0 0	



Pepperwood Preserve **TBC3 Long-term Vegetation Monitoring Project**

Woody Vegetation

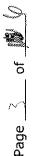
PPW 1305 Plot 'ID

Notes

Sampler(s) 선생용 서루으

Date 2010207

Notes 305 Y (cm) 300 200 \leq Q.,... <u>.</u> 0 <u>0</u> 3 300 <u>.</u> N) K X (cm) 9 1 4 VY 5 $\mathcal{O}_{\mathcal{O}}$ ر بر \bar{L}_{σ} $\subseteq \mathcal{C}$ £/t 0 28 28 0 <u>.</u>... It O) (1 DBH (cm) 3 S O 05.5 \bigcirc \mathbb{C}^{\vee} Q. 7 0 M _9 W Ö \sim ي <u>ر</u>ن (V) mermo. ----1-4 oʻ Õ SA Branch # 1 ļ ĺ N L----} SA BD (cm) 1 7.87 į ļ } 1 -1000 1 SA Height (cm) ļ ļ 5 Ì -(Dead/ Stump }) ١ 1 [Confidence 4 Mill market <+ 4 -~ · < < Linning h-4 7 hand 5 UMBCAL り上的のまし UMBCAL 15350 4705 UMBCAL Species UNBCA! UMBGAL ひととう UMBCA L CHRGA 5 2 2 180000 180000 1005 4 017901 () N **Tree Tag** N 650.3 068, OUT. 1000.2 0000 1065, L T 10 2 7 190 5 0 5 10401 10 log 1069 <u></u> TR(TS) TR (TS) (<u>S</u>) TR (TS) (TR)TS TR (TS) TR (TS) (R) TS TR (TS) TR TR (TS) (TR) TS TR (TS) 2 유 73 SA)TR TS Type Œ (E) H. <u>x</u> (Z) SA SA SA SA Š SA SA SA SA SA SA SA SA SA Š لم 2 5 Onad \ \C N 00 $\frac{2}{2}$ <u>ග</u> රැ α 0 Synd 10 Qa J $\frac{\alpha}{C_{J}}$ (24,7) کن) 00 ω (SA



Pepperwood Preserve **TBC3 Long-term Vegetation Monitoring Project**

Plot ID

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Sampler(s) MEO, WMT, JEC MNR

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Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID PPW 1305

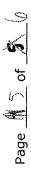
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Sampler(s) MMT, MNB, JEC, MM, MFO

Date 20130207

Notes

Quad	Type	Tree Tag No.	Species	Confidence	Dead/ Stump	SA Height (cm)	SA BD (cm)	SA Branch #	рвн (ст)	X (cm)	Y (cm)	Notes
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ے	sa 🕅 as	1095	QUE ABR				Ì	N	1	r+ 0-	\(\frac{\partial}{\partial} \)	
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J A	SA)ππ τs	1099	UMBCAL	zwerd.	1	18	Managery Andrews Andre		,	C.J.	87 87 87	
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ζ <u>α</u>	SA) TR TS	1995	UMBCAL	,	i, and	50	1.20	~	ĺ	7	S. C.	
8	(SA) TR TS	200	M UMBCAL		1	5(0.71	~		\ \ \ \ \ \	70° 10' 10'	
8	SA) TR TS	cocyces.	QUEABR			06	951	-	and the second	9	& 2 	***
~~	SA TR TS	Bare,		- Constant	1	φO	. Q.L.	~	ļ	248	<i>ل</i>	
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d	SA) TR TS	11.85	ARGMEN	4. (123	2.12	7	(7	308	- Andrews
2	SA) TR TS	2	QVEAGR	e(λ.	58	0.6Z	S	(11.2	2	
72	(SA)TR TS	5	2	,	Passer	38	1.02	openent :		353	23.5	



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TBC3 Long-term Vegetation Monitoring Project

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Sampler(s)

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Pepperwood Preserve

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Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID PPW 305	
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Sampler(s) MNB, MFO, JEC, MMJ Date 20130207

Notes

		ORANGE	<u> YEKNW</u>	1	
Quadrant	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
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A3	UMBCOL	(2)	(1) (3)	m D	
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<u> </u>	OVERGR	***************************************	111 (3)	******/***	
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. ZS	PSEMEN		<u> </u>	(1)	
3 2_	UMBCALL	[] (2)	R ((1)	garenten	
	UMBCAL	2011	Π (3)	Nagdalass	
8	QUEX-6R	****	N (2)	NI PARE WATER	
CI	UMBAL	HH 11 (7)	JH+H+HT	,	
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. (QUEAGR		(1)	parent "	
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C2	UMBCAL	HHT1 (10)-	4Ht (1)	charass)	
<u></u>	UMBCAL	1 (i)	(3)	** P ** Company	
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費 53	UMBCAL	patron (1.1.)	111 (3)	۶	
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502	UMBCAL	11 (2)	HH HY (11)		
<u> </u>	HETARB	, John Com	(1)		LIOYOT

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