Plot ID	PPW 1306	Date <u>202-02-05</u>	Samplers MMT, MTO, MNR. MJK.
Notes	EAST FACING	DECID. GAR DU/I	DOUGTER REMOVAL

			GI	PS Coordi	nates - Ploi	t Corners		
Souti	hwest Reference	North	west Reference		lortheast R			Southeast Reference
UTM-E:	526022	UTM-E:	526018	UTM-E:	526	042	UTM-E:	576045
UTM-N:	42708860	UTM-N:	4270903	UTM-N:	421	0906	UTM-N:	4270888
Pictures?	(check if complete)		Slop	e <u> </u>	Ċ	Aspec	200	
	Quads Completed	l:				······································		YN TYYWYN WYN WYN ACHAITHACHAAAC AAAAAA
	Start Tag:	E	nd Tag:					
Soil Depti	1 (cm)		·					
82SW- (Lolona	B4SW-	137cm	D2SW-	123 0	CWN	D4SW-	15cm
C2SW(cer	<u>nter)- /47c//</u>		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	***************************************			****	
Envirome	ntal Notes: Doll 6		<i>y</i> *					
	Soils	SORIVA	showing/	vetter		CA FESC	NET	
Quad	% Bedrock	% Soil	% Boulder	% Fine	% Herb	% Litter	Total	Notes
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As	Ø	8	0	8		99	100	
Δų	Ø	0	8	8	5	95	100	
51	3	i i	J		(Z)	99	/oo	
54	B	5	Ø	8	Ø	45	/0 <i>a</i>	
82	6		Ø	\\ \(\alpha \)	all (99	(00)	
	8		Ø	25	5	95	101	
<u> </u>	<u> </u>	0	Ø	25	<u>, 5</u>	/00	100	
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<u> </u>	<u> </u>					99		
D!	2	2		0	{	99	100	
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03	2			8	4 /	22	/00	
DH	9	Land State of Page 1	Ø	13	<u> </u>	99	100	

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Woody Vegetation

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

Plot ID PPW 13⊖©

Sampler(s) MNJ, MFD, MNB, MJK

Date 2012-02-08

SUSA METAL TAGS TSGT Notes NEED CASE MORE

SAMPTS PSEWARN 1 STUNY IN THE PRINT 11.0	Quad	Туре	Tree Tag No.	Species	Confidence	Dead/ Stump	SA Height (cm) ೦೪ ೭೮ಗರಿಗೆ ೫	SA BD (cm) (∵πυ೯૯	SA Branch #	рвн (ст)	X (cm)	Y (cm)	Notes	
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SAMBTS LOSEMEN ST II.0 II.0 II.0 III.0 II		SA (FR) TS	-	PSEMEN	ent/eder 1	FUMMP	2	S	1 200		Ī	<i>\</i>		
SARTS I.201 Promen II II II II II II III III <th></th> <th>SA (TR TS</th> <th>**************************************</th> <th>Y SEREN</th> <th>and to</th> <th>1</th> <th></th> <th></th> <th>:</th> <th></th> <th>denn Emm</th> <th></th> <th></th> <th></th>		SA (TR TS	**************************************	Y SEREN	and to	1			:		denn Emm			
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SA(R)TS LOSA(R)TS PSCEMEN ST 10 qS - 342 184 H SA(R)TS LOSA PSCEMEN T T 1.64 1 - 247 258 184 - SA(R)TS LZOS UMBGAL T T 1.64 1 - 247 258 77 SA(R)TS LZOS UMBGAL 1 - 76 1.31 1 - 448 271 77 SA(R)TS LZOS MERMEN 1 - 76 1.31 1 - 444.65 379 470 SA(R)TS LZOS MERMEN 1 - - 27.4 243 380 480 SA(R)TS LZOS PSEMEN 1 ST 10 8.5 17.2 469 376 469 376 469 376 469 376 469 376 476 476 476 476 476 47		SA (R)TS		PSEMEN	·	<u> </u>	0			4	3	7.8		
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TS 2 0 5 PS SM SM	(Υ)	꿈		70/51	aleke (*)		2	8,5			() () ()	(C)		
TS 1205 PSEMEN - 72 1.22 - 90	Colorbost message .	- 1		2	anadratic" (15	2	510			1 80 1 80 1 80	26 A		
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Woody Vegetation

TBC3 Long-term Vegetation Monitoring Project Pepperwood Preserve

Plot ID

PPW (304

Sampler(s) MMJ, MMB, MMB, MJK

Date 2012:02:03

Notes

Туре	Tree Tag No.	Species	Confidence	Dead/ Stump	SA Height (cm)	SA BD	SA Branch #	рвн (ст)	X (cm)	Y (cm)	Notes
SA TR TS	200	QUEDEL					ï	V 62		0 0 0	861970
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		ARBMEN								180	YE M MAIN BEATCH
	1210	PSEMEN			1 P	investor.	#/Awaganiy		, J		
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TS	77	UNIBAR	, and the same of		28	2.52	successful?	:	16-9	<u>2</u> 0	
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	. —————————————————————————————————————	PSEMEN	other 1747	L S	10	70	·		187	£ 25	
TS	• «فتنه»	2		r V	<u>0</u>	()	į			4	

Woody Vegetation

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

Plot ID

PPW ROL

Notes

Sampler(s) MF0 MN8

Date ZOROLN

Quad	Туре	Tree Tag No.	Species	Confidence	Dead/ Stump	SA or Stump Height (cm)	SA or Stump BD (cm)	SA Branch #	DBH (cm)	x (cm)	Y (cm)	Notes
Ō	SA (TR) TS		PSEMEN	0	S)	<u>9</u> 5.	0 0			5	52	
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ال	SA (TR) TS		PSEMEN	0	0	0	9 5 7			7.0	3	
Ō	SA (TR TS		7 7 7 8 1 8	0	\\	015	05 t			~^	2	
ت.	SA (TR) TS		ZUZUSA	Ç	<i>(_/</i>) [,]	015	VS.			0 0 0	283	
	SA (TR) TS		DS M Z M Z	0	(_ }	0) \$	9			たが	rt S M	
J	SA (TR) TS		2 7 7 7 7 7 7	\bigcirc	() \	9	C.J			58 Z	d S	The state of the s
7	SA (TR) TS		PSEMEN	0	ŢΥ.		0			5	Ř 80	
0	SA (TR) TS		2 7 2 2 3	0	S	01.5	W W			á	5	
Ü	SA (TR) TS		V T I I I	0	V	01 ~	9.			745	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7777
J	SA (TR) TS		P. F. S. E.N.	\bigcirc	V	2	6.7			22	ៅ ្ សា	
J	SA (TR) TS		PSEME		√ X	01.5	J			<u> </u>	-	
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3	SA(TR) TS	1216	QVFDFC	0					्र १८	% 9	<u>~</u> ∞	1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
5	SA(TR) TS			0	ĆΛ		7 7			(53	න ලූ	
5	SA (TR) TS			୍ବ	<		10.9			128	(y (t-	
TA	SA (TR) TS	+ 2	のででして						5 5	332	20, lp	165 Valving) Tar

TBC3 Long-term Vegetation Monitoring Project

Woody Vegetation

Plot ID

Date 2012 02

Pepperwood Preserve

DPW ほの

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Sampler(s) MAT, MED WARE WOR

						OR CLIOTÉ MEIGHT/ DIANGTER	ドゴリーゼゴ	DIAMET				
Quad	Туре	Tree Tag No.	Species	Confidence	Dead/ Stump	SA Height (cm)	SA BD (cm)	SA Branch #	ОВН (ст)	Х (ст)	Y (cm)	Notes
	SA (TR) TS	1	T-12025	Selfique ()	√) 		7. L			(A)	10	
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****** _{****}	SA TR TS	× 10	MESE	*appa i A*	:	3	0.70	need trades	į	Contraction of the Contraction o	energy law fry	
t planting to an a	SA ÎR⟩TS		riswissd	State Light Co.	S. T.			÷		California Estator	~ IA * G	- Address - Addr
and the second second	SA(TR)TS	300	OUEKEL	Q			* Appear	***************************************	70	0 2 3 1 1		
	SA 🙉 TS		PSEMEN	American.	7	0		l		490	<i>S61</i>	
,,	SA (TR) TS			And Process 1	ST	0	Americania.	ļ	· tage .	92	87	
	SA (R) TS			-1111	ts.	್ಲ	8.9	i	:	1. 5 m	90 14	
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Pat at money appays	SA TR TS		QUEDEC	0			******		707	- 185 395	9	8194I
	SA TR TS										フリー 	
	SA TR TS											インこと
	SA TR TS											
	SA TR TS											
	SA TR TS											
	SA TR TS											

Woody Vegetation

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID PPW \SO(o

Sampler(s) MEO MINE

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X (cm)	m I	22 22 20	3	205	× 0 × 0	480	99h	% %	Š	\ 9 T	~^	Ş	ゴガゴ	70			
DBH (cm)	26.20	0± ±5								:		0t. 52		:			
SA Branch #														(*\			
SA or Stump BD (cm)			У У	7	い	Š	+ 2	JS (c	いエ	C.	<u>ې</u>		\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	9,93			
SA or Stump Height (cm)			2	0	0) \	9	<u> </u>	0.7	<u>0</u>)	0/3	9 5		01 \	Ł5			
Dead/ Stump			√	VΊ		W	M		J)	∪ ì	S		(/)				
Confidence			C	C	. 0	0	0		0	0	0	0		Ť			
Species	QNE DEC	QUEDEC	PSEMEN		***************				***************************************	The second secon	Shire and small and the	SUEDE C	PSEMEN	VWBCAL			
Tree Tag No.	8121											1220		<u>ا</u>			
Туре	SA (TR) TS	SA (TR) TS	SA(TR) TS	SA(TR) TS	SA(TR TS	SA (TR) TS	SA (TR) TS	SA (TR) TS	SA 🔞 TS	SA (R) TS	SA (R) TS	SA (R) TS	SA (TR) TS	SA) TR TS	SA TR TS	SA TR TS	SA TR TS
Quad	Z	Z	2	8	8	Ω	12	70	S	Ó	ā	ā	ā	<u>5</u>			

Seedling Log

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID_	PPW 306	Sampler(s)	MFO, MIK	Date	<u> 20130208</u>
Notes_					

Quadrant	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
A \	MELAL		L		
A Zeron	VMBCAL		(
A.3	UMBCAL ARBMEN				
A.S	UMBCAL	i L			
<u>A.H.</u>	PSEMEN		{{ }		
AH	ARBMEN		1		
134	JHR(AL				
PR	ARBHEN	ļ			
83	ARBMEN	ji\			
82	<u>art, hen</u>	DN MT HU DN			23 total SE
<u>B</u> 2	UMBCAL	ì	Жĺ		
82	QUEAGR		Ì		
	BEHEN		Ì		
8	ARBHEN	JW II			
B١	VHBCA L		Жĺ		
(1)	MO(AL		<u> </u>		
<u></u>	ARBHEN	IN M NU	Ĭ.		
02	ARBHEN	WWWW			26 total SE
<u> </u>	PSEMEN		1		
CL.	UNBCAL		Y Jacob		
C3	ARBMEN	W W W W			
03	PSEMEN		j į		
<u> (3)</u>	VMBCAL_		il		
CH	UMBIAL	(]	
CH	ARBMEN	ļ.			
CH	PSEMEN		111		
DH	ARBMEN	ĺ			
DЧ	UMBCAL				
03	ARBHEN				
D2	ARBMEN	,	1		
32.	JMB(AL ARBHEN				
51	ARBMEN	E STATE OF THE STA			

Page ____ of ____