				<del></del>			<u> </u>	
Plot ID	PPW1326	Date	2013-02-27	<u> </u>	Samplers	MFO, MA	B,MW.	I, KMG
Notes	DOUGLAS-FIR	, Mik	ISO HOWO					~
			G	PS Coordi	nates - Plo	t Corners		
	west Reference		hwest Reference		Northeast R			Southeast Reference
UTM-E:	525165 H27/385	UTM-E: UTM-N:	4271404	UTM-E: UTM-N:	$\frac{-0251}{42710}$	40 401	UTM-E:	
	(check if complete)		Slop					
	Quads Completed							
	Start Tag: 350	<u>)</u>	End Tag:			***************************************		
oil Depth	(cm) (0/1/16)	SACK.	1012 SO14	Line Come Part	adical marketine	·		
25W-	······································	B4SW-	****	D2SW-	***************************************		D4SW-	
2SW(cen							····	
nviromen	ital Notes: D-F		INDING IN		STORY	•		
	JE 1 (Sep	C. 8-9 J	an Ohn Colabo y La book	07,50				
Quad	% Bedrock	% Soil	% Boulder	% Fine	% Herb	% Litter	Total	Notes O
A1	. 0	10		0		755	100	HERB 15 %
A2	٥	5	0	0	10	85	100	
АЗ	Carl	/	$\circ$	Ō	25	75	10/	
Α4	0.			0	J. 655	75	10/	NOT COUNTING ~15 TREE STUMPS
B1		10	0	0	15	80	100	HERE 10 %
В2		[5]			10	85	100	LARGE DOWNED TREE
В3			<i>2</i>	0	25	75	101	
В4	0	[	0	0	15	85	101	
C1	. 0	5	0		5	90	100	
C2	0	10	0	B	/0	80	100	LARGE DOWNED THE
сз	0	/		0	15	85	101	
C4		1	( <sup>b</sup> )	0	George George Sincered	95	101	
D1	0	0		0	5	95	100	LARGE DOWNED TRY
D2			0	0	2	98	101	
D3	0	(	0	0		95	101	
D4	0		$\bigcirc$		6	95	100	

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID PW1326

1326 Samp

Notes D'FIR/MIXED HARDWOOD

Sampler(s) MMJ MFD, MNB, KMG.

Date 2013:03:27

										Z.	4	ر			Sins														
Notes				C. C.				:		growing from und	ができていると	(000)		RING NOT AROUND			-										\$ 0000 X		The state of the s
Y (cm)	10	\$		N W	172	55	(X)	210	243	204	202	-136	04)	100	700	7000	from the	25	W W	0,0,1	<u>a</u>	7	<u>%</u>	(3)	101	-255	S S	09)-	-100
X (cm)	8	177	000	89	1.30	130	7.5.	1.83	1.00	20	100-	- 70	100	Ī		S	- 9	-222	9	<u>S</u>	W)	09	-269	- College	Ô		8	120	80
рвн (ст)	Í	-	80°.80	9	L	= 0 2 2	PÓ	١	[		<u></u>		(L)	-2245-	ł	7.78		-	なこ			2	Турна	460	يتشور	Ļ	i)	Į	1
SA Branch #		2		Dept. Committee	2			オン	Norman			ſ	1			ĺ	C.	*************	ويستحدث	Sannyae :	-	1	~~~	<b>(√)</b>	Z		1 11	wicepaper	214100
SA or Stump BD (cm)	10 0 10 10	90 0	1		1,69		1	7%0	0.87	さらら			(	0.89	0,68	-	01.0	\(\int\)	1	1.99		l	0	C	E.S.	2	eactive .	[9. [9.	0:
SA or Stump Height (cm)		00 00	THE PARTY OF THE P		-80			760	60	C &	L. SPRENCE CO.	30000	ſ	(X)	6L	1	59	73	and the second	>200		testran	00	000	N	15	TANGE.	59	
Dead/ Stump	-	مستندي					\	}		ĺ	STUMP	DEAD	-diskmok	مطارفتين	\	-		- Annaha		DEAD	DAME			مشمواتين	***	***********		-	***
Confidence		,,,,,,,,,,		خمروره	~2.134	minus		hendana	400مارم ا		0		خدي.			24427)	Miles		Huma		~~r\	e	to establish to	A T Migo	À		and the		wyyanton
Species	UMBCAL		どのできると	UMBCAL	UMBCAL	Remen	UMBCAL	UMBCAL	wants ju	7	QUERCUS	PSEMBN	REMEN	W. W. W. Elect Com	A WELL A	PSemen	UMBCAIL	UMBCAL	FSEMEN	PSENEN	PSEMEN	PSEMEN	UMBARL		7	MMBCAL	PSEMEN	UMBCAL	UMBCAL
Tree Tag No.	385°	300 S	3397	Foos	3511	3400	3543	3503	3506	3510		-	3512	350%	SC0 9	3514 	3513	3507	3515	, and the state of	-	3522	0100	3518	255	35 G		2517	352
Type	SA) TR TS	(SA) TR TS	SA (TR) TS	SA(TR) TS	SA TR TS	SA(TR TS	SACTENTS	SA) TR TS	SA) TR TS	SA)TR TS	SA(TR)TS	SALTR) TS	SACTROTS	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 (TR) TS		SA TR TS	SA)TR TS	(SA)TR TS	SA (R) TS	SA) TR TS	A N
Quad	Z	سب	*******							/mgmrs/sel				``~d		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			1/2/	· ·	***********						Prov S		Francisco

Z S

TBC3 Long-term Vegetation Monitoring Project

Pepperwood Preserve

Notes

Plot PPW 320

Sampler(s)

Notes	70:7% 2/3	1																									
Y (cm)	P. S.	S 33	<u></u>	94.	artense Signal The		X	(87)		<u> </u>	G.	Š	320	T N	585	8	740	1200	OŠ (f)	() () ()	1000 1000 1000			a (a)	3	080	
X (cm)	Q	(%)	<u> </u>	200	00	1009	20	97.	60	Œ.	<u> </u>	,occ	سياس	(XX)	\$	ic)	Manage Manage Manage	236	SES.	0			-	1	- 1947 w		
DBH (cm)	Z . Z	qualitation	MARKA ALIAN		3	August	l	, comment	45	Ĭ,	76.2	(A) (A)	. "4		(m)	0.3%	***		مكنداره	ì	20000	į	San	28.9		es Ti	-
SA Branch #	*****	nda sec	Surger Surger	~		,	, <sub>all</sub> anderen	المميد		# nh palame	÷						( )		Sec.	v011955		(Con.)	war yellow	**************************************	es (seme	. [	
SA or Stump BD (cm)		10 0	(D)	80 C O	المقدر	5	00	S	0,8,0	 68.)							(X) (X) (X)	>> >>	1.40	001	0.8		10 17 0	Went	0.00	-	
SA or Stump Height (cm)		ं	<u> </u>		Ę	Š	<u>i</u>	21	28								(\sigma	00	) PSI		de Standard Co.	09	Security and the second	-	S.	's parameter of the state of th	
Dead/ Stump			<u>aggarani.</u>		į.	Surviva.	DEAD		ŧ	- A			: :			1,-00	12.65		estables <sub>0</sub>			الهجا	ĵ.	-	<b>(</b>	atros.	
Confidence	0	productive sections	50000		)			*****	The same of the same of		Ç			المعجمين	->	ا المعتدي	processi	priorito		pantie.	*****	že če				nas '	
Species	Ougrand	GIRCAL	LMBANG	4 مستبدين			PSEMEN	UMBERG	E-100.00	À	SUBBARE		e James promotion in the		À	ESEMEN	LINE ENERGE	territor	À	<i>&gt;</i>	Unight.	are second	<b>)</b>	KSEMEN	UMBOOL	であるから	(
Tree Tag No.	3523	7.200	7.88	(A (A (A (Y)	\$520	283	- Land Company of the	00 01 10 10		(V) (V) (V)	) V V V	3540	3536	7557 7587	M) N) N) D)	3542	3534		\$ 00 K	10200	いいま ま ず	3546		70 N N	13 m	Same land	4
Туре	SA (TR) TS	SA) TR TS	SA) TR TS	SA JTR TS	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 (TR) TS		SA AR TS	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 (R)TS	SA TR TS	SA TR TS	
Quad	84		or contracts	ritinami	nonder	and the second	nelnoune	J	11.500.000		e lederstoning				nestros,	. Phat Namey Cay	New Joseph		The said	-4	T D	Veces	1720-11	* i di septent	· 3		

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

Sampler(s)  $M^{\frac{3}{2}} \times M \odot$ Plot ID POW 1326

Notes

												· · · · · · · · · · · · · · · · · · ·
Quad	Туре	Tree Tag No.	Species	Confidence	Dead/ Stump	SA or Stump Height (cm)	SA or Stump BD (cm)	SA Branch #	рвн (ст)	X (cm)	Y (cm)	Notes
t	SA (TR) TS	and displacements	Psemen	waren .	DEAD		į		25.2		772	
	SA (FR) TS	مختصيب	PSEMEN	nd bestang .	CHENT	-	ţ	(	89:	<i>∞</i>	Z (V)	
cana series in a serie	SA(FR) TS	5557	Navies	Province.	مدخورين		-Addin	نلتقويه	W.	2	C#	
_ a .c == 450 h 3.3 h 554 s 3	SÀ) TR TS	2555	1 8 10 En Later born	<b>ж</b> (Илануца	n, Vegysleden	e consus	35.0	W)	anotte .	90	(n	
	<u>(§</u> A) TR TS	5551	UNEGAL	2034Mc1		82	5.62	, and a strong to the strong t		77.50	0	William Company
	SA(TR)TS	- maly proper	Psemen	, and a second	D6700	Transport of the Control of the Cont	(	1	7.0	4	Ť	
Ø	SA (TR) TS			المسروب	DEST	المريزية والمارات	a photo	(	077	50	N N	
(Q)	SA TR) TS	)	<u> </u>		KAD	1	Į	1	023		S	
	SA) TR TS	ナッ(S)	UNBORL		Name to September 1		0.66	estation .	***************************************	7	Service Comments	
المراجية ووروسي	SA TR TS	828 828		<b></b>	_, and a second	69			A Paradici	Con Since	Ö	
e danged emblinger stadi	SA TR) TS	\$ (A)	Seren			a partition of the state of the		_ p - min.	52.11	92Z	08	
nd yn ynd ardifferyddiada	SA (R) TS		À	ga (1904		question	, p Ver		j z zgoli Semente amenit	275	Constant Con	
والمستوية	SA TR TS	8	JAN OAK	<i>}</i>	-		0.8	Payers.		081-	79	
	SA TR TS	S S			1 - Land Specification	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	0.73	80	1	2 - 1	98	
	SA) TR TS	3560		gaeta tza	استخصا		0.73	**************************************	and the state of t	<u> </u>	XX	
The state of the s	SA) TR TS	8				District Control	0.80	months of the	-	in the same	 	
	SACTROTS			Alemany		-	-		881	6	07	
	SA TR TS	\$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5	UNDAMI	*Section 164		<b>(</b> \)	0.65	and the same		\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	2000	
<b>.</b>		N 20 N		errari <sub>ng</sub>			m hines	ļ	S. S	70	50/-	
					ひてん		y ter					

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Piot ID PPVI 324

Notes ...........

Sampler(s)  $M^{2}$  kw/s

Date 202 327

		II.	1	1	1		1	T	T	1		1	1		1	1		1	1	1						1		
	Notes				200					03.0 -03																		
	Y (cm)	265		13.2	98	See Sec.	S. S.	(2.0)	ik) U)	12.5	20	00		# 10 m		601	12 de	0.0	841-	0)[0]	001	811 -	25	60	251	12.	1	
	X (cm)	7.0	ic ic	04			1	k G		37						(C)	993		3 1980000	200	7.00		949				17/2	
	DBH (cm)	1	1	(		100	0.1		1		1	1		140		ì	- Control		en.	are con				100	9.0	72.31	200	
	SA Branch #	3		1		-	410	Sauss	6.	4.4	N)	PH 10	-			(v)	- 2			-		į				1	- anderson	
	Stump BD (cm)	60,80			1	ļ	ì		9	000	ii) o	6			180	10	1 2 2	50%				680	7			ı	1	3800
	SA or Stump Height (cm)		101	l				0.5	1		1.07	63	600		2.5	621		1.5	00	527	) C	201	121			1	-	1.01
	Dead/ Stump		- Control	1	ı				-	Page	ı	Transcer.		(Market)		1								-	-		03430	
	Confidence	ğ	2.0			1			4	8		- 0	1			1			į.	į		3		1	1		Ť	į
	Species	7.4.000	7	Plant of the			7					3	1000			11900	J.							Section 1	1			
A CONTRACTOR OF THE PARTY OF TH	Tree Tag No.	I.C.	1000	100		approximate .	200															C of	11)			E-100	Supposed	
	Type	SA TR TS	SA) TR TS	SA TRITS	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 TR TS	SA TR TS	SA TR TS	SA TR TS	SA TR TS	SA TR TS	SA TR TS	SA TR TS	SA JR TS	SA TR/TS	SA(TR) TS	SA TR TS				
	Quad										***					ď	1					330						<u> </u>

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

2013, 03.2. Date Sampler(s) Pen 1325 Plot ID

Notes 00 00 00 Y (cm) 137 † 2 Ţ  $(\tilde{I})$ 9 (Z) 1 01 01 endere endere ende  $\mathcal{C}$ (34) 0 (V) į なるの 0.1 0.1 10 X (cm) 100 1 N. 1 19 00 (V)  $\overline{\Omega}$ W 9 1 DBH (cm)  $\mathbb{O}$  $\langle \rangle \langle \rangle$ Ť SA Branch # N 9 C (V) V Stump Stump BD (cm) 400 0 S 0  $\langle \mathcal{M} \rangle$ (N) 0.0 0 70.0 がら Ö [... 0 SA or Stump Height (cm) 0  $\mathcal{Q}$ Same prosess (V) 6 7 (M) 4 \_9 T 75 50 (x) Dead/ Stump \$ 1 Confidence 4 SUSSE OF SUSSESSE J. M. B. C. C. C. どのなるのと しそのうと アをある。 JIN BAG Species ....<u>)</u> *Q.*(X)
(X) JOSO TO (4) Tree Tag 0 00 01 01 1001X <u>0</u> 1Ú 00 S S 1000 (V) (V) (%) 17 10 10 (V)WY Z 돲  $\Xi$ 2 μ 73 2 2 £ 73 2 SA (TR) TS 13 Type SATR SA) TR SA) TR SA TR <u>cx</u> SATR SATR SA TR 7 SA) TR 4 SA TR (S) . S Notes Onad (<u>)</u>

ō

いたのない

3603

S

<u>}()</u>

- <sup>47</sup>/<sub>2</sub>

M

 $\bigcirc$ 

0

 $\bigcup_{i \in \mathcal{I}}$ 

1

(2)

S. S. S. C.

2

4

SA

73

 $\frac{1}{2}$ 

SAS

10 mg

fit )TS

SA

Z

2

10 10 11

75

7

SA

0

90

 $\omega$ 

9

<u>~</u>

 $\bigcup$ 

....

1000

(Y)

.....

5

C.

 $\mathcal{F}$ 

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

Sampler(s) W KMG Plot PPV 520

Notes

Date 2013-03-27

Quad	Туре	Tree Tag No.	Species	Confidence	Dead/ Stump	SA or Stump Height (cm)	SA or Stump BD (cm)	SA Branch #	180	X (cm)	Y (cm)	Notes
Ţ	SA (TR) TS	Se0!	revesa	2000	1			-		مسيدر مسيدر مسيدر	2	
	SA TR TS	8000 1000 1000 1000 1000 1000 1000 1000	UNBORG		age of the same	ं		* * * *		Ţ	200	
	SA TR TS	3503	QUEMBY 6 K		ř.			. \	(%) (3)	2	200	
	SA TR TS	0000	PSSMEN		-1	2		anik	r V	** ***	200	
	SA TR TS	\$ 0 M	2010ac		es escar	120	500	e e e e e e	and the state of	io S	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	SA (R) TS		L. B. B. B. C. Comme			,		**************************************	\ \ \ \ \	10 14 10	0.1 	
	SA (TR) TS		SERVEN	***.				:	00	0 W Y	bo O	
1	SA TR TS		Paren	P417		, our made	a property to the	, appeler i tra	9	10 10 1	<u></u>	
-9-5	SA TR TS		PSERCE		CTW CT		1	er seks.	7.00	N)		
	SA TR TS	0000	LWBCD Com		*	The first	( ) ( )	. Aleksania i	سنن			
	SA TR TS				iggilar		0.70		į			
	SA TR TS	100 N			١		(A) (A)		(	V)	3	
	SA)TR TS		>	>		<b>10</b>	7) (-)	Á	L. qu	× )	671	
V.1	SA TR TS				•		Serve de Caración	Name of American		V) Or		77774
	SA TR TS	Š.			and the same of th		777	Maring.		ji) (A.)	17	
	SA TR TS				and the same	25	0 10 3	Ŋ		77		
	SA TR TS	1 3 50			, in part		(A) (A)	****	i	9 A. U	11-	
	SA TR TS	17 70 30 30	*	'n	and the state of			2000 M		W) (89	521	
	SA TR TS	vi 3	NACON SOM			570	LOC	attern.		G U	and the second	, , , , , , , , , , , , , , , , , , ,
	SA TR TS	S) (3) *()			N. James	02		- :012899 <sup>23</sup>	) — Arch		3	
	SA TR TS	0 7 3 80		· ·	***************************************	301	180	Marie Const.		1 20 703	1 1	
	SA TR TS	7 (4 (4		,							(A)	Abrahaga at a sa s
	SA TR TS	(			14.0		65°			\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Ö	
1	SA TR TS		÷,	ħ.		F Same	and the second	2000	2,2,2,2,7	Q 4	\$ \$	
	SA TR TS	) () () ()			******		<i>つ</i> の	¥Î,	-	<u>c</u>	, C	
\_ &	SA TR TS		J. W. M.C.A. C.	#17 mars	adahi	- W.W.	2000	el-very.	Arrests .	Eliza Billia	50 13 13 1	
(//	SA TR TS			*****	Ť	**************************************	7.5%		- sindr			

# Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Woody Vegetation

Notes

(4 Date 🛴 🦠 X Sampler(s) \_ ⊠ Plot ID

Notes Y (cm) 1 70 0 0 Ň () 0 () X (cm) 8 图 0 0 3/4 ( 3\*\* (\*) , J Superior Contraction (NO 1 DBH (cm) Š (H) SA Branch # 40 Stump BD (cm) 9 time house はかり 10 Ç. SA or Stump Height (cm) į, 0 0 15 0 0 Dead/ Stump 940 DOPEN. Confidence -12 Service Services Species A SA Tree Tag 7 36 SA TR TS Z TR TS SA TR TS SACTRITS SA TR TS SA TR TS SA) TR TS SA: TR TS SA TR TS SA TR TS Type SA TR SA Onad

ge \_\_\_\_ of

**TBC3 Long-term Vegetation Monitoring Project** 

Pepperwood Preserve

Woody Vegetation

Plot ID PPW 320

Date 208087

Notes

Sampler(s) M3 KM6

SA TR	Туре	Tree Tag No.	Species	Confidence	Dead/ Stump	SA or Stump Height (cm)	SA or Stump BD (cm)	SA Branch #	<b>DBH</b> (сm)	x (cm)	Y (cm)	Notes
(SA)	TR TS		MW. Cher	ga Parriag	**************************************	**************************************	. T	7			J. 000	
	TR TS	3044		beautier -	\$1.	in the second se	0.87	(A)	Ÿ	1/2	Ś	
SÃ TR	TR TS		CIMBCAC.	g	espects.			******	Visiting.	2	0	
SA	SA) TR TS	3059	>	***************************************	April - Ar	() 90	2010			2		
SA	SACTRINS			455.4	: .		1		e e			
SA	<u>ड</u> ्रम, मड	3640		Mi	, Typeselmer A.Vol.		and described to the second se	#().uesur	essenia i	95	600	A STATE OF THE STA
SA) TR	TR TS	3041	->	No. of Street,	تشتري	Separate Se	\$78.0	N	Į.	<b>~</b>		***************************************
SA	SA_TR_TS		NSVESS	,	· section	<b>-</b>	A Company of the State of the S	Sportson		(V)	79	
SA	SA TR TS		QUESAK.	Ć.	-yellase	us.ii>				**************************************		
SA	SA_TR>TS	N S S	7 5 3	aeroso.	]   			<b>*****</b>	S. C. S. C.	20	7.01-	İ
SA	SA TR TS			./100.11	1		130	Marine,	· · · · · · · · · · · · · · · · · · ·	- Siemen	L9-	
SA	SALTRUTS	Š		page property						28)-	(A.	
SAC	SACTRITS	1			DEM	To the state of th			270		4	
SA	SA TR TS	70			, por property of			**	S. S. Salar	240	<b>X</b>	
SA	SA TR TS	\$ 99 200	NSENE?	-2		***	No. of Co.	***************************************	10,2	391	0	
SA) TR	TS	(A) L/ (L)	N. M. B. GARTIM		Urvee	<u> </u>		Ņ()	,	13.	1 08 0	
SA	SA TR TS	9 19 M		Mark Markey				İ	10.0	691	0	
SA	SA TR TS	(\lambda (\lambda (\lambda)	PSEVEL	355,002	e magazar	ļ	Ų	(	5	3	3	

# Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Notes -22 Y (cm) M.) (M.) 77 60 1 8 N. K K K 3 (/) J 9 (V) (.) 44 S (M) (M) (N) x (cm) 9 200 Ş 100 3 (1) 3 0 (20  $\langle \gamma \rangle$ ĝ 31.6 į Date DBH (cm) Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Sa () مسين  $\Diamond \Diamond$ Charles (V) { (VV 4 NE. SA Branch # f - L 14 SA or Stump BD (cm) 1 V. 3 OY www. 0 € 1 SA or Stump Height (cm) Apple of the second niek Spira Maria Maria (X) ()% ()% 3 Dead/ Stump Company of the Confidence 2 12,500 Sampler(s)\_ TOYAGA NE BAN -.} Species 1 A 18 10 Carl San San a てもフロシバ UMBCA 8 Tree Tag No. 0000 (N) \$ 25 X 90 13 10 10 10 900 A N. C. 2000 75 SA TR TS TR TS 72 73 73 2 SA TR TS 13  $\Sigma$ SA TR TS SA TR TS SATENTS SA) TR TS SACTENTS Type SA TR SA TR. SA TR SATR SATTE SA TR SA TR SA Plot ID Notes Quad 1 4 H ) Ā

200

ON PO

Q.

() ()

ਰੱ

Page

برند سد شر

1

(>0

Ó

\$... \$70

とかろかられ

S.

SA TR TS

LERKE

No.

SA JTR TS

NEW KE

N TO TO

73

ď

SA

020

1

ÒÓ

Ť

(X

# Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Date 2013:03:27 Sampler(s) Plot POWERS Notes

Quad	Туре	Tree Tag No.	Species	Confidence	Dead/ Stump	SA or Stump Height (cm)	SA or Stump BD (cm)	SA Branch #	рвн (ст)	X (cm)	Y (cm)	Notes
2	SA TR TS	2096	NEWSTA					104/	5 La 37 8	500		THE PARTY OF THE P
	SA Æ∂TS	1000	<b>→</b>	-914123	*likelegips	,	ſ		N 58	276		NAME (NAME OF THE OWNER OWNER
,	SATRITS	200	NEWESS	post We			. :	411	W)	- S - S -		
77	SACTRITS		PSEMEN	NIVI	3		1			4	(%)	Wo
, com	SA (R) TS	01/2		Assess .	-manuschia.		[	ann garage and a second	,	00 00	3	
	SA) TR TS	N N	THOSIMIN	gg years.	Note parties	10 10	<u>.</u> 4	annaget -	1		95-	
	SA)TR TS	2805	À	والمستوارين	-	20	M M	1505/1-		8	A Section 1	
	SA TR TS	2000	News		CERC		Performance	Angeles of the		المجاهدة مدي مدي	3	
,	SA)TR TS	1805	~ 723 (A)	6.2 <sub>0.0</sub>	se rimi	25		د د د د د د د د د د د د د د د د د د د	الله و الله الله و الله و الله و الله و الله و الله و الله و الله و الله و الله و الله و الله و الله و الله و		,9	
	SÆJTR TS	9895	grade and the f	manatume a	sino		9	المعددي		000		
	SA TR TS	5080			***************************************	***	S	<sub>est</sub> a "mon" (	an est de	222	ement.	
	SA_TŘ∑TS	5694			gg garden	la de la companya de	W.	N-SCEED	0.00	(3°)	Altera Commission of the Commi	
	SA TR TS	5898	782WY	merant,	sa e partido de	2	9011	gun rasa	dansas	77 80	0,2	
	SA TR TS		A	ter engage			990		2000	T.	1000 CON 1	
	SA TR TS		7	torit, co.,	a-marine.	00.	OZ.	******		8 S		
	SA) TR TS	15.25		#second to the second	accent		is Sistem		4	NO NO	0	
	SA TR TS	Se 10		Wester.	wanter.	X.	esercities of the second	**	1		Q.	
	SA TR TS	3644	>	eterani		76		a			2	
	1	}	PSGMGOU	estrene.	383	-		)	7.63	00 19	U S	September 1

# Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Date 2013:03:27 Sampler(s) N KNC Plot ID PPW 1326

Notes

Notes				· · · · · · · · · · · · · · · · · · ·								;																700
Y (cm)	į.	(j) (r)	75.	0	OL-	1.7 W	;- ;>0	0000			2 00 00	700	(V) ()()	معرضمان الطبيعيان المامامين	J., (A.)		The designation of the party and process and the	hh2	T	Econo Tomora		0	i francis	jo				
X (cm)		14.) (%)	70	Q	(D)	1 Q M		Ser !	enom:		-226	3	92	50 1	をわれー	TOTAL		(X.)	<u>~</u>	0		ю	000	markan mak				
рвн (ст)	10x - X	2. (4.)	special section .	Name of the last o		2.73	المعتادية	ō Š	Simple	شدهککسری	(A)		· · · · · · · · · · · · · · · · · · ·			が らい		E England	والمتالية	economic		[A]		W) V				
SA Branch #	Muser	* مطفعترات		parameter		سفانهاس	mencin	Sagur-	a silvi permiter	en initial	Market 1	ممانده	San San San San San San San San San San	] :	Z	- 6 44 4 - 4			**********	C.	S. Constant	אאאיםיע	egizzaece	4000				
SA or Stump BD (cm)	e de la constante de la consta	ممارته	7	P. 0.	s,ucWe	ndadida paras	2 3	· restations		£0*	, particular particula	uniter .	0,60	W. Carlotte	85.0		The second secon	ALL S. SPERMEN	7"- V0	N)	o W	Section 2	Space of the distance	-				
SA or Stump Height (cm)	the property of	حالجلتشديه	Š	3	ما المالية المالية المالية المالية المالية المالية المالية المالية المالية المالية المالية المالية المالية الم		402	-dylanom-	九九			-	200	erdicates	59		Separation of the second secon		007	# (17)	[2]	· ·	"APA Million III. II.	and a con-				
Dead/ Stump	Estancia	weats		*مستعدة الاستاء	Special Specia	counts	متعاضون	DEAC		STREATS			operine (222)	CENT	- Hopel Patters	DEAD				·		CKE CKE		معادم التوك				
Confidence	1	Constant of the Constant of th	*`	197950		-ACCES-1	)aquiba	, cooped	-arrierit		wars	٠,٠	,	y a constant	\$	********	2000	0	g providence p	arv		<u>k</u> aamiir'	******	PAPVAPA				
Species	NEWES	QUECAR	1 & Jan Sandard Commen	WASCALL	(1 M. B. Cake Lune	PSEMEN	LIMBARC	PSEMEN	LINGCAL	J. M. R. A.L.	PSEMEN	PSEMEN	LA WARK AKTEM	RSEMEN	4 Merchan	PSEMON	Pylogical	QUEDEC	THERM	e hoobassee	1	Psemen		THE WEST				
Tree Tag No.	1698	3000	3635	890E	2000	8700		الاختارالمستستما	と り で で	360 Zm	والتفاريين	,	2001	-	2403	متسموني			X405	3402	F-045	messing.	3407					
Туре	SA (TR) TS	SACERTS	SA TR TS	SANTR TS	SA/TR TS	SSK (TR) TS	SA TR TS	SA (TR) TS	SA)TR TS	SA)TR TS	SA(TR)TS	SACTRATS	(SA)TR TS	SA (TR) TS	SA) TR TS	SA (TR) TS	SA TR IS	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 TR TS	SA TR TS
Quad	70			1						N			"egypt"	auconomo					-moleste.	ineens	~~~	ودندادات	Marigan	:				

oge of

### Seedling Log

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

Plot ID PRW 1326	Sampler(s) MFO, MNB, MMT	Date 2이승·63·2기
Notes	KM 6	

Quadrant	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
AL	UMBCAL		444 6		
Αţ	GUEDEC				
Pi 2m	UMBORL		H 14 10		
14 Z	OUEXC C				
R3	UMBCAL		HTH @		
K3	PSEMEN				
P-4	UMBCA-		44 44+ 11 CE		
AH	DUEDEC	1 0			
84	UMBGAL		4+ 4+(n)		
84	OUENEC		I O		
93	umocal	ML (P)	44144116	)	
82	UMBCAL		班班卅	(6)	
Bt	UMBAL		41 (1 D	**************************************	
(m)	UMBGAL		14+14+11@	(1) 96Ps	
<i>C</i> 2	UMBCAL		44t 11 (8)		
L. Jan	QUEDEC			***************************************	
Co Inna	QUERGE		1 0		
C3	UMBCACA		Ht 411 111 (13	)	
A 2-	PSEMEN			( )	
63	PSEMEN				
Comment of the Commen	111.60Pp		147 44 JH (15		
D4	UMBORL		MT (5)		
D3			(2)		
Jan Jan	UMBCAL UMBCAL		(C)		
Organia (	UMBCAL		72		

Page of	
---------	--