Plot ID_	PPW 13 43	Date <u></u>	0130222		Samplers_	MFO, MM	B, PR, TA	
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		Nouth	GP vest Reference		ates - Plot ortheast Re			Southeast Reference
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	Quads Completed							
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SW(cent								
	tal Notes:				w			
2uad	% Bedrock	% Sail	% Boulder	% Fine	% Herb	% Litter	Total	Notes
Aı	0		0	0	5	95	100	
42.	0	200	Ö		\	95	101	
	<u>~</u>	10			een lur	90	105	**************************************
13	No.		<u>()</u>					***************************************
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214		10	<u></u>	20	(500	40	175	***************************************
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e my		15			1	45		
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D3	0	<u> </u>			(2)	95	105	
52	0	B.	C.S.		<u> </u>	45	101	
55 V	Ö	· ·	0	Liver Liver Standard	(1284)	95	101	

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

ID PPWI343

Sampler(s) MMT KMG MFO

Quad Type	Tree Tag No.	Species	Confidence	Dead/ Stump	SA or Stump Height (cm)	SA or Stump BD (cm)	SA Branch #	DBH (cm)	× (cm)	Y (cm)	Notes
A SA (TR) TS	* + + + + + + + + + + + + + + + + + + +	マニディス 		440		(ì	سر مکار (۲)	0	N 00	
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3	j -4			£	Ì	ļ	Ę	235	9	5	
A SA (IK) IS		ででする) Q	Õ	
N SA (TŘ) TS	TI CP CP	ながられて	ere ^{nga}	ميريد.	din	(2	0.0		
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& (SA TR TS		アカゲスガス	ye est	(5	100			200	F	
SA TR	J Q		parisher be	\	١	Ţ	-	5	300	9	
G	4 37 00	7000					1		۴٦ ٧	L	
A) SA(TR) TS	90t1	PSEKEZ		i i),)	>	
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A) SA TR TS	12841	CEOCUZ	0		55,	280	LN)	١	1 (5)		
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SA (TD)	<u>.</u> [,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ţ	1		1	5.90	7100	2.	
G	170					л Д		1	i E	<u>رن</u>	
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A SA TR TS	S	QUEKEL	0	1	:	((N Q	700	S	
A) (SA)TR TS		PSETEZ	-2311	\	5	5	etosta.			20%	
Λ\ (SA)TR TS	00-E1 S	yearyhakkiri	parativos.	l		- S	المنيو	6	7	(n)	
A) SA TR TS	907 S	and the second	ساميس	ľ	5		.,\		105	255	

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

ID PPWB43

Sampler(s) MMJ, KMG, MED

Quad	Туре	Tree Tag	Species	Confidence	Dead/ Stump	SA or Stump Height (cm)	SA or Stump	SA Branch #	DBH (cm)	X (cm)	Y (cm)	Notes
,	SA TR TS	Ž J	70.7				177		î	<u>~</u>	240	
7		2 m	14					-		ונוויס, פצונ	# 15 E	
F	SA TR TS	1802	スカスカスカス	_	1	 ~_J				J.		
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7	SA) TR TS	284	PSEMEN		(-	82	0 6 4	pour	į į	267	N S	
Section.	SA)TR TS	a de la lacción	なってった。エ		J	5	0.5.2	partition,	60	2	784	
The same of the sa	SA (TR)TS	すっく			*******		1	سيون	545	500	220	
2	SA) TR TS	222	and the second second	_{ape} r a del Value.	Y	6	1.24		i	<u>C</u>	2 2	
2	SA TR TS	30			L. Scotl	J	٥ ٩		4	-112	7. 86	
-	SA TR TS	ĺ			Ø	3	5		1	164	7765	
7	SA TR TS	18 30			a de la constante de la consta	50	0.50		1	-15	200	
P	SA (TR) TS	ţ		,	Ø	1	ſ	į	268	100 L	-193	
2	SA) TR TS	1893	UMBCAL		(11	2			1140	- 125	
A	SA (TR) TS	IS I	アのようて		-cution	(2)	***	00	100	- 15	
2	SA (TR)TS	5051	PSENEN	garage Car	sto.		ξ.		7		- 183	
P	SA TR TS		マシベラバて	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Ĭ,	<u>o</u>	0 0		\	51	-228	

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Sampler(s) MFO, MMT KMG

Date 20130727

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)
D wee	SA (FR)τS	1081	PEMEN	Nethoday	(, i constant	•	٠.,	85.H	53	349
۶	SA (TR) TS	100	PSEMEN	Actor	{		Ļ	as puri	9.8	20	011-
	SA)TR TS			ساچمي	Į.	J7	0.3%	and desired the	, p	32	9 Z.I
F	SA (TR) TS	ţ	スポススマスス	underen ;	0	V N 3	- び で		\	Z J	- 4 2
	SA(TR)TS	(ア で で こ こ	پېددارو ډېر	U	¥ 12 3	<u>9</u>	-عوضه	í við	<u></u>	1 N (N)
Αl	SA(TR) TS	<u> </u>	マンボスネス	gast UTFT	(ţ	Ę.	1.10	(,),)	1 20
332	SA (TR)TS	1881		partidizant ver	njuganin birratan	-دا اردهدر ارد	Management S. Co.	ener koloszágy ez-	<u> </u>	suguest suguest	ri Li
	SA (TR) TS	6		ne vijazanski tetr		.ye.mke s basing amin t	Nil menyeleksen ber	e de la constanta de la consta	O W	2	100
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	SA (TR) TS	-816		ng king pigamang king gap piga	, en latin residence d		<i>م محمد المحاولة بين</i> م موا	a primery construct (1886)	4.)	26	S S
***************************************	SA (TR)TS	1809	and the second s	, was possible part of the	Special and an acceptance	kalista meteotak	iganganganga katapiran	and parents of the fire	393	\$ \$ }	b t -
	SA TR TS	(SOS)	KEFEN	, arra	emison) fatgodji sate	n cash from a position of public	ung year beliebelg ag belj	Street Administration of the		-135	
***************************************	SA (TR)TS	1806	V CATA	person	had enchaînt (1) e ghia, gil	for sampling below and	georgeon and the	killingskappen (1905)	8	- 95	05-
	SA (TR) TS	1807	PSEMEN	,,,,,,,	angsanangsar pagigipun binar		- margan kar di eskolik kiya (a. 152	el seconitación (17)	I	6	Č Z
	SA TR TS	5181	OUESE	0	Personners	or, agree special description to the	and the second second second	***************************************	N 	S O	54-
	SA)TR TS		PSEMEN		Ø	V V 1	<u>-</u>			Š	S 0
A2	SA (TR) TS		QUEDEC	ø	\	, etche	**	-inage	24.9	50	30
	SA (TR)TS	1824.1	200	0	Ì	ļ	ł	- Stee	10.90	-50	0 2

e go

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

1D PPW1343

Notes

Sampler(s) MFO, MMT, KMG

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
72	SA TR TS		PSEMEN	.وجديو	V	1970-	727	,,2500	V.	-5	Ti	
AZ	SA TR TS	1828		p deba		i langer	was poor	Vale :	730	- 1888 S	20	
2.2	SA TR TS	1900			stanta.	-cin	(-	ţ	2 10	とのア	4	
	SA TR TS	نتمصيه	, and the season of the season	gara.	O	081	<u>~</u>	,	ţ	1 3 0	び	
	SA (TR) TS	1820			o estis	*******	.	Ĺ.	Д (Л	() []	52	
pengalan kitabanya b	SA TR TS	٢	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Nejacija (Grada)	a deposit and the second		Ō	- - - - -	3	
	SA (TR) TS	1813	majorda J. Inneres and S. Colonia	juganan	-50	· e ja ja dvanoga na ja pojec	amely the processor was			دَبَ دي	4	
and the purious time	SA (kk) TS	1819		ggardin .	حدوز		transference parameters	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	6.80	<u>ं</u> इ	シュ	
	SA (R)TS	1822	And the second s	(ppaths	- Life	***************************************	'P Bahad gadiyasi a bağlılığını			0°3 0°3 1	<u></u>	
elinden againment y	SA(TR) TS	1818		append 44	***************************************	javan Autonija novi	. Parametri, f. pro a di disenta di A		И О И	ち	S	
and the supplier of the suppli	SA (TR TS	1821		,			ngradestrotts	ar kanangar p kit Be		رن نر	, ,	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(SA) TR TS			gas de la companya d	C.F	>2m	- 60	,i.	وبلقادب	3 ⊗ •	09	
and finding factors	SA (TR)TS	*****	Manager	***************************************	J		بوالم	4 ,000	28	Ñ	0	
Noninan lagundur	SA) TR TS	ĺ		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		129	08	2077.641	į	6	<u>e</u>	
endak gerusios/edentento	SA (TR)TS	1		Artiform	abla	دخکه سه	1.	lander.	200	I.		:
و ۱ م ۱۵۵۹ (مورس) مدر و	SA TR TS	ţ	Norway decision in 1/24	arrivered.	0	136	110			X		
27	(SA) TR TS		Thinking hypothesis and the	المارس. المارس	U	178	212) grann			
22	SA (TR) TS	50		grand 1 To	1			,,,,	3 45	5	e Sek	

Plot ID 한문환13년3

Notes

Sampler(s) MFO MMI KME

TBC3 Long-term Vegetation Monitoring Project Pepperwood Preserve

Date - 180227

	Туре	No.	Species	Confidence	Stump	Height (cm)	Stump BD (cm)	Branch #	DBH (cm)	X (cm)	Υ (cm)	Notes
N	SA (TR)TS	مدت.	254702		T)	all have	متعظم	للمنيلير	<u> </u>		1	
(Arten), (Lip	SA TR TS	Ŷ.	amaginagy vi	er	Ø	v N 3	- 5 64	ACCUPY.	والمهادس	성	<u>,</u>	
anny ggan anglung bir elik	SA (TR)TS	mojsis	gyande elektrologiani	ومحارمون	0	{	-	(L)	- J1		6	
'n e est en an position den	SA (ÎŘ) TS	Ŝ	and the second s	- 200 H T	ļ	No.	Į:	ţ.	N N M	رمی الیا	ゴエ	
no mala na mala na managana y	SA TR TS	<u>あ</u> ち	and A Suph A contract of A principle.	.vsee.	ika	· · · · · · · · · · · · · · · · · · ·	1	T _{ext} above	N	<u>.</u>		
niololus (vendaja 44)	SA TR TS	T. C.	Mark of the property has	garg h. Pr	J		وتاويد	Į.	 			
Order Legymore (Carpor	SA (TR) TS)Q (J)	***************************************	معیرر	-	l	ţ	į.			ا س س	
algorithm of the state of the s	SA (TR) TS	İ	Markani kanana pina	و معهدان	J		Ţ	ĺ.	- W			
anunga desembah sembah	SA) TR TS	سلطت	yada tarahin da sabibira	- Quantité	đ	<u> </u>	2	ages seem.	ļ	2171000	-142	
- Joseph Margarity (184	SA TR TS	1	معمد مرتدر او مدر	استندن	C.P	<u>5</u>	- X	-دهلاند	- lasees		20	
ana Legerica (I. William)	SA (TR) TS	1839	Abbasing	٠,٠٠٠٠	- manual	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	******	\v-	235	<u>r</u>	الما في ا	
HIPPEROXMETANDO	SA) TR TS	1899	UNBCAL	,0	(4652)	98	25.0		40	99		
ne i handanyesi s	SA TR TS	1838	PSENEN		Yangani	(44144	mindyn:	10.82		1	
general de la grande	SA (TR)TS	<u>.</u>	as the area and a track to		フ	'James'	1	ì	1	- 240 	1 1 mm	
eres on mensylpologic	SA TR TS	ta fed deposits a land appe		-th-A priore according to a state on the	J		\$£70	ومحاجبور	1000	-23	ر م	
_{Oran} y in a state of the leading of	SA (TR) TS	***************************************	Post National Property Control	Manganagaganag	CZ* !				J	- 242	2	
populari e S	(SA)TR TS	Markada kadusus		rk to distance plantaging	J.	778	- -		1	- 228		
	SA) TR TS	Aller Lewis Stevenson	DY WALL	Physiographics		> 2 850	08 1			- 244		

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

ID PPWI343

Sampler(s) HED HHT KMG

Quad Type	Tree Tag No.	Species	Confidence	Dead/ Stump	SA or Stump Height (cm)	SA or Stump BD (cm)		SA Branch #		SA DBH (cm)
∑ (SA) TR		PSENEN		J	156	1. 1	(√)	Ü.		, gode
SA) TR TS	S	and the second s	e-acciprollers.	Q	125		.82	62		
SA (TR)TS	S	-Panta-supply pages	en si mangan na kana	d	نست		1		- 2.02	2.02
SA (TR)TS	·S	element pi deta ti	e e transfer que de militar le t	U	Hala May 1 to 1 to 1		Araba karatan .		1 20	20
SA TR TS	1837 1837	and art is called because out		Allera Allera			anga t ay imu ya		2:64	2.64 -211
SA TR TS		A spiritual graph A primary strain de ser	particular positions p	U	a populati i		edings, seeing bee	**Downess and a page	8	1.48
SA TR TS	5 (833)	ware binn, with I part is be	and a single property of the second of	. angel	ent tente, typina		THE REPORT OF THE PARTY.	*** 100 months 100 mon		
SA TR TS		· · · · · · · · · · · · · · · · · · ·	ernisona kazana k	تتنزب	والمدارة والمعاون		ng kapangala melapahkap keb _a k	namentalista (h.).	98	A
SA (TR) TS			man de la constitutação de	* Nadaja mana	venetic		م منس			120 -246
SA) TR TS	7881 s	0 43(2)		ومتوالم	66		0 5 6		(y.)	36 239
(SA)TR TS	S	DSM IN		o d	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\		. 4			
SA (TR) TS	2 1801 T	マ で て て て て て て て て て て こ	s, surre,	-tire	مخت				- 2.82	- 2.82
SA(TR: TS	S	VAT.	**************************************	プ ·	98222		منته	ندمته	105	105
SA (ÎR TS	3	***************************************	****	J			**	***************************************	1.57	1.57
SA) TR TS	S .			J			0		0 1	0 1
SA (TR TS	s 1826			(.	((((- 3.29	3.29-13
SA (TR) TS	\$ 1827	angle parket and delication					44447	4400	1	- 06 h
A2 SA) TR TS	s 1829	UMBCAL	with	paren.	-		25	(A	51 2	5 2

Page <u>b</u> of ____

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID PPW13 43

Sampler(s) MFO MAY LAG

Date 70/30227

SA SA	/S		(SA)	(SA)	SA	A3 (SA)	SA	SA	S,	SA	S/	S	, S	(S)	SA	SA	AZ SA	Quad
	A TR TS	^(® TS	TR TS	ATR TS	A (TR) TS	TR TS	A TR TS	A (TR) TS	SA (TR) TS	4 (TR) TS	SA(TR) TS	SA(TR) TS	SA (TR TS	SA) TR TS	A (TR) TS	Δ(TR)TS	A (R)TS	Туре
1 900	نندي	(lange of	2	850		Valeti	1836	1835	1834		3	Annetanimen	e English and Apply 10	والمستوادية والمستوا	و سدووري و مراسا ساره	: [Tree Tag No.
San of The Control		arquar a turre	ヌのこれこれ		hoganys (Amen) d	and the second second second	The state of the s	e to the second sec	and the second s		non-secretaries*	PSEMEN	Mikemineed	and any or the same of the sam	moras Esphilist Printer	Marijas (Miller)	PSEHEN	Species
Negotik (P)		\$Approximately below the content of the conte	~~\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	~~~~			- MARION AND AND AND AND AND AND AND AND AND AN	Promising of the property in the second		>**(** + 15*********************************	,	graph (2004)	e strukturierte ennig	********************************		municipality .	Juntos	Confidence
	7	J	0	ţ	*weels		abla	man management of the second	A-FFFCHIII.	appendix:			J	Contract		Ø I	i Car	Dead/ Stump
	**************************************	\mathred mathred (mathred mathred matrred matr		50		>24			1)			160		. comment of the	**/-	SA or Stump Height (cm)
į	*****	ممتند	7 47	0,48	· verent	1.45	العيدة مع	\)	}	<u>-</u>)	÷	0.98	angle and proper have a	. المعادد المساوسية	\	SA or Stump BD (cm)
1	{	Ţ	٠	2		page(m)/cc	, 1991.	Abdilledite:	and the same and t	سسندو	استمر	1	**************************************		- No.	Ο Μπότιν γραβμίτο	اسدوات	SA Branch #
- 1	70%	-		ممدن	Lh h	جي.	827	تنگیر	5/63	I Or	192	302	1.83	emish.	2.64	861	98.2	DBH (cm)
۱ - ا	Minera Marien		100	- 56	~ 78 ~	1 (7)	-27	78	-7	-79	-188	76	D.	-101	-86	555		X (cm)
) N			777	94	T 0	- Ca	ري 2	- 2 5 m	-125	702	- 170	-258	-197	-186	- 241	-239	Ō	Y (cm)
												1 to vernerau						Notes
		-										24148mm						

Page ______ of ____

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Sampler(s) 서투이 서제학

Date 2이용022구

	pupikandan.	seconomic de la constante de l			amenings.	and the second s		************			~~~	/				*Faces, =1/Five	B	Quad
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 fR)rs	SA (TR) TS	SA(TR) TS	Туре
- Q	\	2003	Ā S	7007	ļ	1000 T	+	ł	{	((100 Y	ā U V	شفوري		100 N	****	Tree Tag No.
PSEME		de a mina terre a servicio por a ser	m Nyelanda Pina		Z TT	UMBCAL			ding the paper to many di	*******************************	orders and the second	Charles Western		THE STREET, AND AS A PART OF THE STREET, AS A	ئىدۇرىران ئۇلىلىنىد	skilija jarago	NUNTSA	Species
manya dan	errandone en per es p				array commission processing	***************************************	Annous tally	A Martine State of the Community of the		Address to the Address of	- 18 hay be the standard	(veransuma asimtyon) el	and the second second	₹/handankanana,		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Algorit	Confidence
1	O	خفت	į	وتحث	O:	Ĭ	V	ワ	V I	J	Same of the same o	فالماضي	(0	J	-	7	Dead/ Stump
V シブ	1000		V 2 3		う う	75	<u> </u>	***	400	**************************************	C. C.	Ę	مالمشك	Ō		paryameter and	-	SA or Stump Height (cm)
e juli		1.65	- 58	050	139	0.54	- - - - -	ţ			740	سنوی		ーー	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		i i	SA or Stump BD (cm)
gganteris:			- 1-	enhón.			-vosso-		a.	<u>.</u>		#6/M5v	***************************************		gaylymana e A 's Tarif	And a second	*	SA Branch #
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Pepperwood Preserve

TBC3 Long-term Vegetation Monitoring Project

Notes_ ID PPW 1343

Sampler(s) MEO KING MINI

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
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Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

ID PPW1343

Sampler(s) HEO, KHO, HHT

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Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID <u>P위3</u> 43

Notes

Sampler(s) 서투이 어찌나 본데

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)
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Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID PPI3년중 Notes

Sampler(s) 서로이 되어가 소설을

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Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

ID PPW1343

Sampler(s) Mo, MMT, AD &

Date 2013:02:27

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Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID *PW* 这平的

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Sampler(s) MPO MNO, KNG

Date 2013:02:27

Quad		Tree Tag No.	Species	Confidence	Dead/ Stump	SA or Stump Height (cm)	SA or Stump BD (cm)	SA Branch #	#	DBH (cm)	DBH (cm)
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Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID 주에 본 4 3

Sampler(s) MFD, MMY, KING

Date 203.02.27

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Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID PPW 1843

Sampler(s) MMT MED MMG

Date __

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)
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Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID PM 343

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Sampler(s) <u>MMAT</u> MAFO KMと

Date 2513:02:27

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)	<u> </u>
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Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

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Sampler(s) MANT NEO KING

Date 203.02.27

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Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID_	PPW1343	Sampler(s) MMJ,	MED,	kn(c	Date	2013 102 27
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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	
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TBC3 Long-term Vegetation Monitoring Project Pepperwood Preserve

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Sampler(s) MMT MES LANCE

Date 2013 02.27

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Plot ID PPW1343 Notes

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Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

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Sampler(s) May Mrs. VMG

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

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Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot PDW1343

Sampler(s) MMJ, MMB, KMG

Date 2013-02-27

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Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

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Sampler(s) MM7 MM8, WM9

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Sampler(s) MOT MES RIVE

TBC3 Long-term Vegetation Monitoring Project

Pepperwood Preserve

Date 203/22/27

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

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Sampler(s) MAT, 685

Date 2013-02-28

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Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Date 2013-02-28

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Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID アウルミッ多 Notes

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Date 2013-02-28

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TBC3 Long-term Vegetation Monitoring Project Pepperwood Preserve

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Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Date 20/2003

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Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

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Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

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Plot ID 무씨 3세3 Notes

Sampler(s) MFD, HUP, TS

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

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#### **Seedling Log**

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

Plot ID_	PPW (343)	Sampler(s) JAR PP MFO	Date	20130722
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Quadrant	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
A۱	UMBCAC	NAC \	MIM (40)		
Al	PSEMEN		11 (2)		
MANN	LABORAGA	and	17244	AuriQ Side	
<u> </u>	ARBMEN		(2)		
Al	QUEAGR				
AL	CEO ?	4		1 (1)	conathos
A2	UMBCAL		(F) With		
AB	UMBCALL'		181 (4)		
AS	QUEAGR		1 (1)		
AB	PSEMEN		1 (1)		
AH	ARBMEN		111 (3)	*****	
fad fra	OWEAVE		VI (3)		
MY	UMBCAL	(1)	THI MIL (10)		
And had	HETARG		1 (2)		
BÅ ·	QUEAGE				
Z ***	WK(A)		THE THE		UT 1280+ (FI) 1144 4411
SH :	ARBHEN		1		
	HETARB	,	12. C.		
84	PSEMEN				
83	PSEMEN				
83	QUEAGR				
	UMBLAL		Mi 1 (7)		
02	ARBMEN	ACCESSORY TOTAL COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE			
82	UMBLAL		me mi		
<u> 52</u>	BENEN			(2)	je s€ _j se
	UMBERL	(1)	M+ M+ (10)		
B1	ARBHEN	(1)	.,,		
	UNBCAL		H4 (S)		
(" }	SUEAGR		(1)		
C k	ARRHEN				
( )	UMBLAL		74 M (1)		

Page ____ of ____

#### **Seedling Log**

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

Plot ID_	PPW 1343	Sampler(s)	PR MEOTAR	v∆∖⁄⁄¦∂ Date	<b>4</b> 013
Notes					

Quadrant	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
Ç. Z	GUEAGR		(1)		
72	WM8 (AL	(1)			
CA	MEGAL		THE THE W		USY UMALAL TV
[] lunf	ON STANCORE		( day		
0.4	ARBMEN	(1)			
\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	UMBLAL.	125-227-4 (S) 125-27-4 (S) 125-	M. M. M. 1111		
74	GUEAGQ	## <del>***********************************</del>	131 14		
DH	PSEMEN		(2)		
	MB(AL		mi (b)		
	<u>AVEREL</u>				
<u> </u>	MAGAE		M(1 (b)		
() Z.	aveabl.		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
.33	JANAK L		11 (3)	***************************************	
Di	ARBMEN				
	MYMIN		·		
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