

			-25					
						MMJ, KI	MO, M	FO, MNB, MJP
Notes	SW SCOPE,	BLACK	4 COAST L	UVE OA	for			
114/4				SPS Coordi	nates - Plo	t Corners		
	west Reference		west Reference		Northeast F			Southeast Reference
UTM-E: _	522830 4073224	UTM-E: _ DTM-N:	<u> </u>	UTM-E:	4273	804 304	UTM-E:	
	check if complete)							
cturesr (Quads Completed:			pe		Aspec		
	Start Tag: 1244				·	***************************************		**************************************
oil Depth			6 BACK F	va s		XXTIIS		
25W-	n proposed in the second sections.	B4SW-	**************************************	D2SW-			D4SW-	
2SW(cent	er)-					******		
	tal Notes: (/////)	Y PLO		······································			***************************************	
7HISTU	ES (ITAZIAN)		**************************************			***************************************		
Quad	% Bedrock	% Soil	% Boulder	% Fine	% Herb	% Litter	Total	Notes
A1	J.S	Ø	S	0	40	60	100	
A2	J.				30	70	100	
АЗ	<u>8</u>	10	B	B	2.5	75	100	
A4	O'		25	<i>A</i>	35	65	100	
В1	Ø		Ø		· 35	60	96	5% TREE TRUNK
В2	Ø	6	8	25	40	5	95	
В3	ð	Ø	Ø	Ø	35	65	100	
B4	X	2	Ø	Ø	35	45	100	
C1	Ø	<u>15</u>		J25	35	65	100	
C2			(F)	0	35	60	95	5% TREETRUNK
СЗ	<u> </u>	Ø			. 35	65	100	
C4	Ø	0	<u> </u>	2	75	65	100	
D1				1		:		SAME
D2			,		<u> </u>	•		VERY CONSISTER
D3	<u> </u>			25	35	<u> 105</u>	100	WNO EXESTORY
D4	8	0	Ø		35	65	100	

Woody Vegetation

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

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Plot ID PPW।3৩৭

Sampler(s) <u>하지만 사루</u>

Date 2013-02-13

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
0 1	SA (TR) TS	1244	QUEKEL	0	1		(***************************************	J. J.	128	F25	
Ω	SA (R)TS	1245	QUE AGR	1->	({	I	(10 10 12 13		2020	
	SA (TR) TS	下 5 5	QUEAGR	₩> :	· ·	(eg.	6	왕 동	<u> </u>	ω 54	
9	SA (TR) TS	1245	QUEEE	Ċ.	-	\	ţ	Į	N 43	W.+	2	
C2	SA (TR) TS	1247	OVEKEL	0	ezzine.	ţ		{	55 F	30°9	22	DBH 94 120
	SA TR TS			***************************************								-
·	SA TR TS									į		
	SA TR TS											
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	SA TR TS											



Seedling Log

/ Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID	PPW/3	09		s	ampler	(s) <u>MMJ,</u>	MFE	MNB, MJP, KN	Date	2013-02-13
Notes	NEED -	to e	COMEBPEK	FOR	SOIL	DEPTH	Ø.	METAL (SI	UKK	MOS

Quadrant	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
A 3	QUEAGR]] (2)	(1)		
A3	QUEDEC	} (I)	1 (1)		OVEKEL?
AH	QUEDEC	4HT (6)			LOOKS HIKE QUEKEL
D4	QUEDEC	Ht-44-16	$\frac{1}{11}$ (2)		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
p3	MOTHING	Annual and the second s	²⁶ to a state most the same and state a resident section of the same section of the	i da ma ma 11 M. Sarahan di gentrafa pi alangsi, jat gilapadgi	
D2	QUEDEC	1 (()			
	<u>Guedec</u>	I (i)			GUEREL?
<u> </u>	OUE AGE		<u>(i)</u>		
<u>C2</u>	OUEDEC.	HH+ 1 (6)			
<u>C</u> 3	QUECEC	HITH	<u>(1)</u>		
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	(, (AHT (16)			
B4	QUEDEL	(23)	(5)	ł	
83	GUEDEC	1441 (G)	11 (2)		
64	QUEDEC	HH+H111(12			
BL	QUEAGR		1 (1)		
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