Plot ID	1317	Date	7/5/18		Samplers	MK/MO/	KO/A	<u>C</u>
Notes	5				Transfer value	1 *		
an angharagha		For Bullion (18)	element riving i Sci	Plo	t level dat			Company of the second of the second
1.	SOD			• • •	, iever dat	LICHE	V.	7
	☐ Bay NO		moss		,	Ramalina	_	Crustose
	Oak NO	,	liverwort	<u>t</u>		Usnea	7	Foliose
	Tennis balls?	Н	obo downloaded	? 🗸			Origin c	orner tag? Milelety
	,							
	Quads Completed:		Start Tag:			End Tag:		
	· .		-					
B2SW-∧	15/w22/520/E9	B4SW-	N 25/W18/ SZZ/EI	4 D2SW	-S54/w10//	V13/E6	D4SW-	350/W41/N17/E40
C3SW(ce	nter)- 49/514/E	11/11/12	7 7 7					
	ental Notes:	7						
Quad	% Bedrock	% Soil	% Boulder	% Fine	% Herb	% Litter	Total	Notes
A1	0	20	0	20	45	15	100	
A2	0	15		25	44	15	100	
АЗ	0	25	1	15	49	10	100	
A4	Ø	15	0	20	5.5	10	100	·
B1.	. 0	20	0	25	40	15	100	
В2	0	15	0	30	40	15	100	
В3	0	15	5	25	40	15	100	
B4	0	20	0	30	35	15	100	
C1	0	20	0	20	50	10		
. C2	0	20	0	20	50	10	100	
С3	0	30	0	25	30	15	100	
C4	0	25	0	25	35	15	100	·
D1	0	25	0	25	40	10	100	,
D2	0	20	0	25	45	10	100	,
D3	Ô	25	0	25	35	15	100	,
D4	0	25	0	20	35	20	100	

Seedling Log

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID 1317	Sampler(s) MV/MU/	LOMC Date	7/5/18
Notes	•		•

Quad	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
AU	Que Gary	4	7		
CI	Que Gary	2	[7]		
A3	Que Gary	2	* Z		
A2	Que Grary	2	3		
- AI	Que Gravy	121 9	°° 4		
BI	Que Gary	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	NII 18	3	
132	Que Gary	2.	T. 6		
ا۵	Que Gary	* 3	* 0 3	,	
02	QueGary		as-		
P3	Que Gary	* * 4	e .	*	
83	Que Crain	• 3	2		
84	QueGary	£- [o o		
04	10			,	
C3	DUL GOVS	6			
CH	Que Govy	1 9 4	,		
C2	Que Gravis	* 3	* 3		
C2	au Kel	ø			·
	,				
			'		
	•		`		·



Page _____ of _____

Wocay Vegetation

Pepperwood Pre_rve
TBC3 Long-term Vegetation Monitoring Project

otes

Sampler(s) MIL MO 140/14C

Date 7/5/18

Notes			w frag)	dead												- This is a second of the seco		dead + gone / sail greet							How Bay Just 4 1				SPRINGER TREES OF THE PROPERTY OF THE PROPERTY OF	TO COMPANY	
Basal Resprout count			NCW		2009														dec							2000				PARTICIPATION OF THE PROPERTY		
Basal resrpout (height)					4.60)																									THE STREET STREET, STR	POTRICH TOTAL TOTAL	
DBH (cm)	17.9	15.5	20.0	23.1		0.0	1/0,4	12.3	14,1	9,6	18.9	8,1	2.02	25.6	9151	32.0	17.3	17.5		2),21	12.4	18.1	18.3	15.8	13,3	1	(9.6)	15.8	16/t	h/21	0.8	- Marine
SA Stem #																															News Company	قل.
SA or Stump BD (cm)					1																			,						CONTRACTOR CONTRACTOR	And the second second second	
SA or Stump Height (cm)																															The state of the s	,
% Living Canop v	M	~	~	4		C	M	W	エ	W	0	0	d	W	0	2	7	M	0	W	7	~	7	7	7	0	W	12	7	0	Z	
Apical	_		1	_		0	_		_	_	0	0	_	_	0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			ଚ	_			-	_	_	0		-		0		
Epico	0		1			C	0	0	_	ව	0	0	0	0	0	<i>,</i>	0	0	0	_	0	0	0	-	_	0			0	0		•
Basal	0	0	0	0	_	0	0	0	0	S	0	0	0	0	0	۵	٥	0	0	ତ	6	0	0	0	٥	0	0	0	0	0	6	
Surv		1)	0		_	,		_	0	0	_	_	E			·)	0		~				_	0	_			0	State Contract	
Species	Que Gov 3	ancowy	QueGrany	due Granco	Umbcal	() on ()	QUEGONY	20e Crans	Jue GANY	QUEGAS	QUC (POV)	QUE GRICH	Que GABLY	Quecoor	QueGOOUS	Que Gravo	QUECTARY	BURGONS	Que Crary	Quelana	QueGrary	BUCGONY	Que Gravy	The Gary	Que GIAND	Que Dec	Que Garg	avelowy.	an Gary	Que 6.0.73	gracia and	
≺ (cm)								,	V P			-447	13))	7))))		O	2)		,))(
(cm)																														ATHRIBADIO COLOR	CONTRACTOR COLUMN	
Tree Tag No.	5517	2756	1754	2757	1759	as+1	1548	2750	2753	2752	2746	12749	2748	2747	Shtz	7744	2947	27tel	22/22	27.40	rter	1771	TB TS 2780.0	1.082	2765	2769	2763	1242 H	2765	7367	2766	
Туре	SA (TB) TS	(FR) TS		SA (TR) TS	SA) TR TS	SA (TR) TS	SA(TP) TS	SA (FR) TS	SA (FR)TS	TS	SA(TR) TS	®TS	TS	SA (TR) TS		SA (R)TS	FB) TS	75	FR) TS	(TR) TS	(R) TS	€0TS	SA(TR) TS	TS	SA (FR) TS	SA (TR) TS	TS	TS				
Q				AN S	A4 S	AH S	A3 S	A3 S	R3 S	A3 S	£3 S	#3 5	A3 SA	A3 S	Als	Al S		多山 S	84 5	B7 S		B(SA	CL S	Cr S	1812 S	82 S		$\overline{}$	23	183	K31	

Wocay Vegetation

Pepperwood Pre_rve TBC3 Long-term Vegetation Monitoring Project

> 1317 Plot ID

otes

<u>Sampler(s) ∧[[]</u>№0 | ∠ ∪ | |

7121B Date

	-11			-γ				· · · · ·	3																			
Notes	TV10 611	1	10 1 20050						Trunk partialleling		gone						Missing for	1		2000	Sust	//				Sone		
Basal Resprout count	- washing.	4	1	and the second	1	-	person	طعون		1	1	4	1	1	1	1	1	***	topla	ł	\	ă.	. 456	(, acquain	A	304	l,
Basal resrpout (height)		. 4	4	440044	-	58.5		, inter-	-		1	1530	1	1	ı	1	,	4	C. Marie	١	1	# T	4.	4		l A	1	1
DBH (ст)	21.2	- "	7.7	18.2	12.	7.7	9,6	23.7	n, 5	1	V	10.0	3.8	33.9	2,45	14.9°	9°47	100	7:0	١	1	75.7	24.5	21.01	14.5	Ĭ,Ă	6.3	20.6
SA Stem	1	1	-	AND N	١	40.00	and the same	ł	***	1	Ą	8,	٨	ķ	,	١	1	-	9	1	٨	i	كالفق	á	ì	À	l	1
SA or Stump BD		3	*	,	1	approximate and the second	ķ	L-100Ean	ACTION STATE	i	×,	ģ	,	Ļ	}	A		į	,	į.	١	1	ţ	1	j	stand	ě	ı
SA or Stump Height	p	4	comm	1	A STATE OF THE STA	١	1	1	a.calletti		94359	f	1	1	Ž.	١	,	1	apaix	Carrier State)	W.	ajábek	1	1	and it	١	١,
% Living Canop	0	0	<i>(</i> 2)	2		4	d	t	0	0	O	+	Ó	7-	Ð	7	g	T	M	ರಿ	0	8	144	<u> </u>	ナ	೦	Ŕ	M
Apical	0	0	O	_	_	_			0	Ô	0		ර	_	Ó	ر إ	_	-	<u>.</u>	Ø	8	,		بيدنور.	_	0	-	_
Epico	٥	0	ن	6	0	ō	٥	0	0	0	O	Q		0	Ö	0	0	0		0	0	Ö	0	ŝ	. 0	0	1	0
Basai	0	Ü	0	0	0	-	၁	O	9	0	Ø	2		จ	Ž,	ب	-	0	1.0	8	0	٥	٥	٥	0	O	0	0
Surv ival	0	0	O	1		_	1	سد	0	Ĝ	0		العن	#103bm	Ö	دـ	-3	200	1	O	0	esset				3		·
Species	QUECAR	Q SCAR	GUEGAR	QUEGAR	Qu F GAR	QUEGAR	COUE GAR	QVE CAR	RUFGAIL	QUECAR	SOEWIL	QUECHR	QUECAL	ONFLARE.	QUECHIL!	WEGAR	QUECHE	CUECAR	QUEGAL	MBCAL	QUE ACRY	SUF GRA	QUECHER	BUE CAR	QUE CAR	KESCAL-	QW ECAR	QUE C-AR
, (ст)																									•			
X (cm)																												
Tree Tag No.	2793	279301	2794	2296	2775	2274	2776	2773	22732	2792	2795	2791	1190	2787	27901	322	1289	2765	3386	77 PH	2783	2781	2783	2798	229801	1300	278	1777
Туре	SA FR TS	SA (B) TS		75	TS	SA (R) TS		(R)TS	VR)TS	(R) TS	_		1s		(R)TS	® TS	TS	(R)TS	(R) TS		SA (FR)TS	(R) TS	SA (R) TS	TS	73	_	TE TS	SA (B) TS
Quad	7	10		10	ن د	5	3	5	5	5	1		5	প্ত	_	5	3	_			3	S 120	34 3			8		3 7