Plot ID	1319	Date	7/3/18		Samplers	MK, N	10,K	D, AC
Notes								,
		y 30 7 % v 20 0	n kangunik da kanalar sa	Plo	t level dat	ar Shirt Shirt		
	SOD Bay NO		Moss			LICHEN		Christian
	Oak NO	-	liverwort	-		Ramalina Usnea	- 	Crustose Foliose
	Tennis balls?	Н.	obo downloaded?	V			Origin co	orner tag?
	,							
	Quads Completed:	· · · · · · · · · · · · · · · · · · ·	Start Tag:			End Tag:		
pacw 6	17 (22 1111 4101	D 4 G LL	And Eli 514 1.17	W	112m E 2	7 (18 1.128		100 cl/2 cm . 1111
	nter)-W 52, N14,6			1D2SW-	NSU, ED	Z,510,W30	D4SW-∧	123,E40,514, W14
	ntal Notes:							
Quad	% Bedrock	% Soil	% Boulder	% Find	% Herb	% Litter	Total	Nakaa
A1	// bearder	30	70 Boulder	5	35	30	100	Notes
		ļ-		-				
A2		20	0	5	50	25	100	
А3	0	20	.2	10	30	38	100	
Α4	0	20	0	5	35	40	100	
B1	0	35		9	30	25	100	
B2	0	35,	5	5	40	15	100	
В3	0	30	0	15	30.	25.,	100	
В4	0	35	0	10	30	25	100	·
C1	2	35	0	3	35	25	100	
C2	0	25	0	10	3 <i>B</i>	27	100	
С3	0	20	0	10	45	25	100	·
C4	0	25	0	15	30	30	100	
D1	0.	25	0	10	40	25	100	
D2	0	20	0.	S	46	35	100	
D3	0	15	. 0	5	60	20	100	
D4	0	20	10	5.	35	30	100	

Seedling Log

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID 1319	Sampler(s) MK MO, KO, AC	Date <u>7/3/18</u>
Notes	g , g	/

Quad	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
DI	Que Agre	* 0	•		
DI	Que Kel		2		
102	Que Agre	8			
03	QUEAGVE	, 3	8		
03	Que Dou				
<u>D3</u>	Que that		2		·
103	Que Gars		*	W	
04	Que Arove	5 0 2 j			
D4	Que Lel				
C4	Que Agra	0 1	2		
<u>C3</u>	Que Kel	A 6			
<u>C3</u>	Que Agre	2	0,		
<u>C2</u>	Que ASVE	1,5	3	,	
<u>C2</u>	Ave Man		0		
c.2	Umb Cal	*	1		
<u>C2</u>	Ove Kel		0 6		
Cl	QUE Agre	t: 6	80 4		
BI	Que Agre		3		
Bl	Que Gavy		1	·	
BI	UmbCal	*	e #0		
B2	Que Agre		2		
B2	UmbCal		1		
B3	ArcMan				
BH	Umb Cal	0.6	2		
AH	Clue ABVL	2			
AH	Umb Cal	7.	,		
A 3	Umb Cal		1		
A3	Que Gary	0 6			
A2	QueAgre		00 00 49		
A2		T 80	15		
AZ Al	Umb Cal	*** 3	•		
AI	Que Agrc Umb Cal	3			
	Que Gary				
1			'Pa	ige of	

Wo y Vegetation

Pepperwood Pr() rve TBC3 Long-term Vegetation Monitoring Project

Plot 1519 Si

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Sampler(s) MK, NO, LO,

ate 7/3/18

																								ı								
Notes							C (4 DEAD	C (1 DEAD				OCY DEAD	69 DEATO (ACN)	32 yr 20 34									DEAD AND CHALL			1 tw 1) te						
Basal Resprout count		,						/								T								_					7	62	Parkey, a	
Basal resrpout (height)		. ,														69								-58ch	59.7		43.8		7.159	63.23		\$: :
DBH (cm)	1.11	10.6	17.8	9.9	1.7	14,5	ì	4.0	6.19	3.76	6.09	١)	99.7	11.7	692	20.6	\	17,9	941	24.2	755	\vec{q}^i	7115	29.4	7.01	191	11.6	777	£ 0 %		7
SA Stem #)		ı	-	-200	ì	Ð	0	ſ	Ì)	0	Ŋ	١	1	-marke	\		**)	i		į	1.	la care c)		}	1		1
SA or Stump BD (cm))	١	,	į	`	fw.	11.0	994	~	-)	C1.99	6.57	ì		4	was on a	1,67	-	(ĺ	ì	ي دومين	J.	}	2075	-	1	١	1		
Stump Height (cm)	١	1	ŀ		~	<u> </u>	1.8h	33, 6	(-)	30-	75,7	i	1	,	-	ij.	+	i,	; (.	.)		\	j	Ţ)	_		1	7	
ن ت	3	\$*\J	ž	}	5	0	ن	Ģ	7	3	g	Ø	0	4	3	7	1	C	3	3	3	1 3	Ü	4	2	Ü	7		9	9	of Of	
Apical	_		j		. —	Ģ	0	ن	7	-	٥	0	. 9			-	1	ρ	_		-	_	0	(<u>:</u>	2	_	2	9 :	ت	Page)
Epico	0	0	9.	9	ŷ	D)	Q	}	ρ	٥	Ó	9	9	D	Ŋ	, O	0		_	-		ĵ	_		ρ			0	0	<u>п.</u>	C
Basai			ļ ·	Ģ	Ø	Q		(Ŋ	· _0	O,	_		D)	ρ			ρ	0	ρ			(3)		-0			1	, «
Surv			and the			0	O	၁			9	0	O					0					Q			:_			Ü			- Control
Species	1478W7	しっこれし	NAMED	小りなけし	UMBLAL	MACAL-	(小户:北京	QUEALOR	VIVISA	PS EAR EN	PSEAREY	(UVEA) (AZI	OVEA GIRI	PSTEMEN	QVEG1AR	UMBKA).	7#%Wn	UNIBUAL.	71476141	UARRAL	(CVE1/6R)	ave/topl	(4E4612)	UMARAI	NWBUNN	NAWBLA	AT BUIL	JANHWA	1478WA	Unnillat		
۲ (cm)				-	ا لخير								7.6										<u> </u>		مدر		السموس	۔		- A		
(cm)					:	1							5																			· .comedage
Tree Tag No.	Bey	2864.1	1384's	2864.3	14644	-31482	298	29.82	7859	1952	2860	28.65	2295	8991	169.52	786k	119992	23952	CISA	172951	01.50	131	NIG	1873	1,873,1	11.63	1826	1,278,1	7351.37	16163		1111
Туре	A (मिं TS	(TR) TS	(FR) TS	(TR) TS	TR TS	TR TS	TR TS	TR TS	(FR) TS	हि। पड	TR TS	TR TS	4/TR TS	SA (TR TS	SA (FR TS	(TR' TS	SA (TR TS	TŘ (TS)	(fig TS	TS	SA (TR TS	SA(TR) TS	TR (TS)	(ग्रह पड	SA (TR) TS	SA (TR TS	JR TS	SA (TR TS	د معید ۱۰ و	1000 N		Ç
Quad	AS 14	A: SA	A: SA	Al SA	A 1 SA	¥\$ §*	(S) \.	Al SA	// SA	AS H	SY EV	A1 S	(\$ 1//	1S 7 F	1/2/5/	AL SA	15/2/	A? SA	AL SA	1877		15 E	AS YE	Pul SA	34 S/		Phy SA	13 M	Bu	2	CANT - T	

Woly Vegetation

Pepperwood Pr TBC3 Long-term Vegetation Monitoring Project

> Sampler(s) MK, MO, KO, AC 1319

Plot ID__

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Date

	,,	,		,	,																							
Notes	Now a tape but dead			Now a type but Lead	Now a free builder	New dead SA	vew dead 54	cenfirm Spp when older	New SA						-													
Basal Resprout count																												
Basal resrpout (height)								23,	15.4																			
рвн (ст)	1.1	13.00	S. 4	1.12	2.8																							
SA Stem #								1	-																			
SA or Stump BD (cm)	3.1			1.76	5.1	6.9	0)1.1	D. S.F	4.0				:															
SA or Stump Height (cm)							-	(1																			
% Living Canop v	0	4	8	0	0																							
Apical	0	-		0	0																							
Epico rmic	S	0		0	C				:																			
Basal	0	_	1	0	2			_																				
Surv	0	1000		\mathcal{O}	0	0	0	0.	0																			
Species	Pseken	Umb Cal	Umball	PSeMen	PseMen	BEMEN	Pco Man	Que Gravy	Umbical							i												
γ (cm)						7.t	28	5	8					,														
(cm)						961	126	52h	564																			
Tree Tag No.	1880	1879.0	1.848.1	75 1878	2877	1795	5620		6703			*************	•															
Туре	SA (R) TS	SA (TR) TS	LS	I/ \	2	ड्रिज गर एड	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 TR TS	SA TR TS	SA TR TS	SA TR TS	SA TR TS	SA TR TS
Quad	s 50	5 HQ	5 HC		C2 8		いてつ	C1 (§	2	93	0)	0)	0)	0)	22	93	5)	3)	5)	5)	5)	0)	0)	U)	0)	5)	5	0)