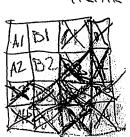
Plot ID	1345	_ Date	6-28-	19	Samplers	: <u>Mo, 6</u>	-H	
Notes								•
	SOD			Plo	t level dat	Zi de l'alMir all'ale j		
M	Bay		moss	_	M	LICHEN Ramalina		Crustose
	Oak	_ 🗆	liverwort	- 				Foliose
	-Tennis balls		Hobo downloaded	<u> </u> <u> </u>			Origin c	orner tag
	Quads Completed:		Powdery Mildew Start Tag:			End Tag:		Misteltoe
Q	Counts open	Ĺ	Counts closed			Enu ray.		
B2SW- \	10,51,E16,Naa	B4SW	-NO, W9, 57, E13	D2SW-	521,WI	1,N17,E10	D4SW-	W3, 519, E61, N54
C3SW(cei	nter)-WO,SI,E	44,N	12			•		<i>'</i> '.
Envirome	ental Notes:	· · · · · · · · · · · · · · · · · · ·	•				***************************************	
	1		-					
Quad	% Bedrock	% Soil	l % Boulder	% Fine		% Litter	Total	Notes
A1	0	6	0	2	40	52	100	·
A2	* 0	5	0	3	48	44.	[00]	
A3	O	15	0	10	35	, 40	100	
A4	0	4	0	2	60	3 4	100	
B1	0	5	0	3	67	25	100	
В2	©	10	. 0	4	65	21	100	
В3	6	5	0	2	58	35	100	·
В4	0	28	0	12	35	25	100	
C1	0	15	0	5	50	30	100	
C2	0	18	0	0	55	27	106	
СЗ	0	4	, 0	-	80	15	100	
C4	0	à	10	2	76	20	100	
D1	0	12	0	5	53	30	100	·
D2	0	3	Ō	O/	78	19	103	
. D3	0	3	0	(80	16	100	many design of the second of t
D4	0	2	\mathcal{O}	0	85	13	(00)	

Seedling Log

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID				MO, GH		ate <u>6-</u> 28-		
Notes	pifficult to	o tell)	octucen	Hotarb/Are	man, Some	: Arcman	in A&B	Maybe
							<i>l</i>	HETAI

		No. SE	No. JU 10-	No. SE	
Quad	Species	<10cm	50cm	+JU Dead	Comments
64	HETARIB	W8)	0 10		
	QUEGAR	W.	• (1)		
C3	QUEGAR		* D		
<u> </u>	HETARB	(2)	9		
C-2	QUEGAR	المسكرا	. (3)		
ļ ļ	HETARIS	. (2)	. (()		
	ARCMAN.	MAM 30)	• (1)		
1.	QNEDOV	:	. (1)		
1	QUEAGRI	ar draft	n (1)		
CI_	ARCMAN	图(22)			
<u>_</u>	HETARB	M : (14)	· (1)		
DI	GNEDON		• ()		
	HETARB	N 9	· (T)	-	
1	ARCMAN	4(2)			
D2	ARCMAN	. (Z)	1 3		
	QUEBAR		0 (1)		
	HETARB	4 (//	(2)		
V3.	QUEGAR	-	1: 5		·
	ARCMAN	<u>اُن</u> (اِن	· (C)		
					TAGGET
D/L	QUEDOV		$\widehat{-}\widehat{(1)}$		
D4	ARCMAN	M(0)	• 1/		
	QUEAGRI		0 ()		
	QUEGAR		11/8/		
A3	HETARB QUEGAR HETARB		. (3)		
H 3	M NEOLA I	9 (1)	• (3)		
	MEIHER	(83)			
A4	ARCMAN HETARB	(2)			
71	MUTHO	• 5	. (j)		· · · · · · · · · · · · · · · · · · ·
	QVEBAR ARCMAN	45)	· <u> </u>		
	Tromino	70/			



Seedling Log

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Plot ID /345	Sampler(s) <u>MO, GH</u>	Date 6-28-18
Notes		

Quad	Species	No. SE	No. JU 10- 50cm	No. SE +JU Dead	Comments
B4	HETARB	L. (b)			
	VMBCAL		e (1)		
4	ARCMAN	(40)			
B3	HETARB	: (3)		(4)	
	QUEDOU		« (/)	8	
1	ARCMAN	(41)		. (2)	
B2	HFTARB	: (4)		•	
4	ARCMAN	(34)			
BI	QUEGAR	8 (2)	• (1)		
 	HETARB	1.	· Š		
1	ARCMAN	(75)		·	
AI	ARCMAN QUEGAR ARCMAN HETARB	(10)	0		
AZ	HRCMAN	$\frac{(42)}{(3)}$			
AC	HETARB ARCMAN	(48)	:		
	FI Chillan				
	:				
. SÁN	-				·
- 1034 (100) - 104 (100) - 104 (100)					
*				`	
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	12.116			Campler(s) MO	Š			7	クレン	14			Date_	1-1	0	A 0 51.00 1 . 1	
A		010	1 2		, p		1	2	1.5 mm	47	المراجع المراجع	08		Tar	1949	0107	\$ * \$ \$
otes	-	م 2	る空で	107 EN 2010	010	NAG.		7			1 .1	-				- XX	1.5
Qua		ag.		Spécies	Surv	Basal	Epico rmic	Apica	% Livin	SA or Stump Height	SA or Stump BD	Stem	DBH (cm)	Basal resrpout (height)	Basal Resprout count	Notes	
	adái	No. (cm)	(cm)						Cano	}}	(cm)	#	17 11				70 713
T) AS (C)	TR JTS 1 /	1945	\Vdash	QUE CAR		0		1	11				17.7	200	N		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
SA	İS	775	-	QUEACAL	1		200	·200	4				1	7.67	1		
SA (TR	775	976.1		QUEAGRI	H	\exists	<u> </u>		3/0				14	123.8	/4		5 2
SA(TR)	TR TS /	1950		HETAR ES		1	2/0	4		1				79.6	8	-	かっ ・
SA	irs	954	1	HETARD	1	+	0	4	30	-			<u> </u>				
SA				HETARB		0) c		» C				1	174.3	24		
SA	TR ITS	7.	\dashv	HEIARR	_		1	<u>ا</u> د	7	-				124.4	S		-
SA ((TR) TS	1951		HETARB	- 1	+	+	-								Tag polled	
SA	TS		_		9	0	·	+	· - -					C'HC!	+		
SA	(TR) TS	. 7				7	-	1	+							Tag pulled	,
SA	SA (TR) TS	.2				9	1	1	-	- ,				12/04	11	Hay on bsprout	98 75
AS :	SA (TR) TS	ร		1		7	-	-	+	\ \-	75					1201 1, 1 1, 1, 1201 B	1
AS	╀	1953		MEAGA		7		$\frac{1}{1}$		1.	177			46.2	.c	BD of B-sonot	
(S)	TR TS	19 42	-	HETARB				<u> </u> -	1	1	00		10.00	3		Did not dip in fine	100
AS CO	(R) TS	1952		COUELAR	1/8		7		<u>U</u>	-	1000	\		42	٥	not fruit in 2018 BI	30 7 OS
100 (SA)	<i>x</i> >	19491		BUE-AGR	_	7		+	4		1,00		25.2				कुट्टी
02 SA	, r	1955		BUCGAR	<u>Z</u>		0	<u>-</u>	+								
SA	1/-	1957	-	PREMIN	2	1	1	+	+					,		not found	1
SA	图	-	+	RECMEN		1	+	+	-		25(63)	0	· ·	157	·c	80 of 06.00 low=	= -
63 (SA)	点	\mathcal{O}	\dashv	800 F	1.	1	+	+	-		400			48.8	0		٠.,
ys 40		α_1	+	HEIHKIN		1	1.	1	-	-						Tag Police	رد
YS	E	1919	+	PSCMEN			1	-	-							1	9
SA		ושחויו	+	AKCMAIN	+	+		-	-	-			6,2		-	· Tag Pulled - Ba	Davi , 1
SA	TS (B)	7.	1	+	7	╫	+	+	+								-
SA	1	4	\dashv		1	+	+	+	+		-	<u> </u>		· .			
NS.	P	コ	+	+	+	0 C	+	+	+	-	-	_		•			T
8/	B	2		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		7	75	+	+		158	Ó		91.16			<u>:</u>
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Wo_y Vegetation

Pepperwo Preserve TBC3 Long-term Vegetation Monitoring Project

Plot 1345 Sampler(s) (10, 614, 11,

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Date 7/2/1

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Notes	Notes	•		DEATO, THEY PULLED	DEATO, THE PULLED	, ,	Resprovet BD	,		Respond B	Ą	DEAD, TAG- PULLED	DEAD THE		DORD, THO PLULE		DEAD, THG-PULLED				Point TEN, DEAD, TAINFULL	DEAD, THO-PLA	DEAD, THE	DEAD, TARS	L ~	DEMO, THE	DEATO, TAZ		
Basal	Kesprout count			1	j		1	l <u>h</u>			18		Ť	12	1	 		0.1	8				1	1)		
Basal	resrpout (height)	,						140:6	•	103.9	235.2			247.9	٠	122	,	65,6	<i>[[3</i>	702					٠			-	
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SA	Stem #						0			1												·					•		
SA or Stump	BD (cm)						84.0		• *	26'0	•					,		•	,									-	
SA or Stump	Height (cm)	٠			٠		1237					•	1	ij										٠					
4 Livin		0	0	ଚ	Q	0		0	h		0	0	0	0	0	0	0	0	0	0	O	0	0	0	0	0	С	0	ŀ
Apica		С	0	0	0	0		0	-		C	0	0	C	0	0	0	O	Ç	Q	O	O	0	0	0	0		. o	
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_	Basal	0	0	0	0	0	0	/	c	+	J	0	0	_	Q	/	0		_		0	0	0	,0	0	0	٥	0	
Surv	ival	0 1	0	0	0	0	/ /	0) [.	0	0	0	0	0	C	O	0	C	C	0	O	C	Ó	0	C	0	0	0	
	Species	ARCIMEN	, ,			7	UMBAR	umechi	KEMEN	UMARA1	界区所でお	_						•	HA.FRE						page and the	, , , , , , , , , , , , , , , , , , , 	, mara		
>	(cm)								•	99																			ŀ
×	(cm)									01																			ľ
Tree Tag		1259	,	20	.3	7577	2278	ht22	3522	2276	622		7'	. 61	h'	5	01	£' .	8,	b*	01'	-111	.12	:13	HI	<u>ای</u> ا	-Ø '	£1'	1
	Туре	SA (FR) TS	SA (FR) TS	SA (TR) TS	SA (R) TS	SA (FR) TS	SA) TR TS	SA (MR) TS	SA(TR) TS	SOTE IS	ST (8) AS	SA (R) TS	SA (F) TS	SA (FR) TS	SA (AR) TS	SA (M) TS	sa (त्रि) TS	SA (TR) TS	SA (FR) TS	SA (R) TS	SA (FR) TS	SA (TR) TS	SA (FR) TS	SA (F) AS	SA (FR) TS	SA (TR) TS.	SA 🎢 TS	SA TR TS	
Qua	, , 0	A3 S	3		,, 	3	3	3	3	7	5 ht	3 . !	<u> </u>	-	3	3	3	3	3		3)	3	5	5	5)	5	5	5)	

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Preserve TBC3 Long-term Vegetation Monitoring Project Pepperwor

Wol y Vegetation 1345 Plot

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 $\frac{Sampler(s)}{M0}$, $\frac{M1}{M1}$,

					Γ				-	1								
Tree Tag X Y	Tree Tag X Y	· >-	· >-			Ū,			Foico	Apica	%!	SA or	SA or	SA	DRH	Basail	Basal	
No. (cm) (c	No. (cm) (cm) Species	No. (cm) (cm) Species	(cm) (cm) Species	(cm) Species		ival		Basal	3 <u>'</u> 0		g Gano	Stump Height (cm)	Stump BD (cm)	Stem #	(cm)	resrpout (height)	Resprout count	Notes
	(B) TS 2280.1 HETARS	2280.11 HETARE	HETARS			0		0	0	0	0	•			\			ロばら、ほどんなん
SA ® TS 2 I I I	@ rs 2					\cup		C	a	ζ	()							DEED PROPERTY
TS 2273	(B) TS 2273	2273	9	9	9	Õ	. 1	Į.	0	0	0					123.	<u>0</u>	
	(Fig. TS), I		0	0	0	0		_	٥	၁	0					187.4	4	
(TR) TS	(R) TS . , 2	27.	:	.:	: <i>©</i>	Ö		J	<u>ව</u>	Ö	0					208.5	0	
(M) TS /3 O	(M) TS /3 O	0	-	-	-	-		0	0	0	ā					·	•	DEAD TAS RULED
	欧 75	3	0	0	0	0	ļ		0	O	0					164.5	3	
成15 6	(M. TS , S)	Si					_	O	Ω	0	0				1	•		GONE
TRY TS	TR/TS (6	. 0,	0	0	ට	0	_		0	0	0					161.3	15	
TRY TS ,	(R) TS (7) (D)	0 +1	_	_	_	_	0		Ð	0	o	,	•		 			以此,年中与12年
	(R) TS (R)	8	_	_	_	_	S		0	0	0	٠						DEAD, TAS POWED
	(R) TS , , 9	0					V		Ø	0	0				1			DEAD TAPECALET
3	(R/TS /10	/ 10					Q		Ö	_	4	٠.			2,7			Point Tien
TR TS //	TR TS //	0	_	_	_	_	Θ		0	0	0			·]	•		DEAD, TAG PUWE!
(TR) TS	(TR) TS , (Z O	0 7.					O	┪	0	0	0				1	٠		
TR) TS 22.75	TR) TS 22.75	5175	4	4	4	0		1	0	0	d				.]	142,4	18	
TS 2235 UMBCAL	TR TS 2235 UMBCAL	1235 UMBCAL					O				,	114.2	0.63	7			. ‡- ţ	Responsit BD
TR TS 2269 MINBOR	TR TS 2269 MMBCAL	2269 UMBCAL	4	4	4	0]	0.56	1		89,3	ക	Resolvent 20
(R) TS 2	(B) TS 2256 HETOREB	2256 HETARB	20	20	20	٥		\neg	0	O	O				<u> </u>	192.9	5	
SA(TR) TS 22(65) 6 1	TR) TS 22(65)	2265	9	· ·	0	0	-	\dashv	0	0	Ö				<u>;</u>	129.4	2	
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	TS 2264	7204	0	0	0	0	_		Ö	О	Ó			·	1	1.001	8	
	1, ST	-	0	0	0	0	一	\dashv	0	a	O				1	163.2	(2	
(R) TS	7. ST	7.	0	0	0	0	~	•	0	Q	0				-	165.4	T	
	(FR) TS3	۲.			0	0			0	0	0				١	152.6	4	
₽¢	联 TS ///	11				1			0		7				3.23	177.4	(3	
B	(XX TS								6	_	3				3.47	177.3	8	
SA THE TS 1/2 ST BT AS	(1) 12 1 T	1 7.	0 1	0	10	d	- 1		0	0	d				1.79	101	+	

Wo y Vegetation

Pepperwor Preserve TBC3 Long-term Vegetation Monitoring Project

Date Sampler(s) MK MO (5H) Plot G otes

är X, esz.) \$ "\ L BUFLEY BSport NOT FRUNT Dotat TA BASE Notes OLT DOWN OG Doad 2000 مارح SNAP 039 resrpout Resprout count Basal 0 ひらろする 0 0 (height) 39.7 180.2 40,2 190 190,4 940 Basail 9 7 カ I 21.6 DBH (cm) 23 工工 15.5 79 $\bar{\alpha}$ Š Stem d 0 J 89 66 Stump 38 十十 .5 15° 56 400 BD T ره ره 33 Height 57.8 Stump 760.3 300 54. Cano Epico Apica Livin % 0 0 J 0 Ī 0 J 0/10 ď Q C 0 \mathcal{O} 0 C 0 O 0 0 0 0 0 C Basal 00 0 0 O 0 Q 0 0 0 0 0 0 Survival 0 0 TEL FRE BUFFER MEAGR HETARG BUBLARE ARCMAIN Africation HETARR Species ARCMAR DODE DOD HETARA HETARB HETRRE HETARB QUECTOD HFT PRO UMBCAI OUE DOI) tetres. QUEDON UMBOA L (cm) 5 (cm) Qa! Tree Tag 1927 1935 1939 19360 1942 1916 1932 1940 SA (TR) TS 559 4 SA) TR TS 1906 No. 1939 2239 1915 g 100 SA (R) TS SA)TR TS SA)TR TS SA) TR TS TS SA (TR/TS TR TS SA (TR/ TS (TR) TS CYS(SA) TR TS (TR) TS JTR TS SA (FR) TS SA (FR) TS SA (R) TS SA (PR) TS SA (R) TS SA)TR TS SA/TR: TS SA (TR) TS SA(TR) TS SA (TR) TS SA/TR)TS Type SA (TR) SA (TR) SA SA SA Qua 5 とい む

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reserve TBC3 Long-term Vegetation Monitoring Project Pepperwoc

Woc_y Vegetation

Plot

DEED, FEDERAGED Distance Lt BD 00 Resonant BD 0.12 erorant BO 0.16 QUECAR MG + PCIV Rospirate BP Resorat BD いった。下でいると BD Respress + BD Notes Tas Pulled Pasarout resrpout Resprout (height) Basal 00 7 00 \mathcal{I} 6.0 Ma ∞ 下01 110.6 147.2 137.5 145,0 Basail かか 下,6 50.3 77.3 266, 83.9 1.50 48.5 00 14 8 Date o T DBH (cm) 8.0 23.3 2,81 1/i 1/ ١ 1 1 Ą Stem 淋 S M Q SA or Stump BD 0,53 40'2 0.96 3 000 (mg) 721 0.32 Ċ 161.2 66.7 Stump Height 43.7 SA or (cm) Livin Cano Ö % 5 0 0 0 Ò 0 0 0 Q 0 ٥ 00 M. 1 Epico Apica rmic I 0 0 O Ø 0 Ð 0 O 0 ٥ ٥ 0 00 0 Э 0 0 00 0 O **a** Q Q 0 0 Sampler(s) M0, GHBasal includes Q O 0 0 O 0 0 0 Surv 0 0 0 0 0 0 Q Ø 0 0 0 Đ 0 Ó 0 CAJECAPA HETA 103 の以下がも TETERS HETARB HETERB WEARR 言語を形 (JUEAGER! 市场 QUECAR FERRE 古年的 INBORU Species HETHRD **COUEACRI** UMBCAL VOSSI131, (cm) (cm) DBH 80 Tree Tag No. 2263.3 Ň 0 4 27/16 (R) TS 22-43 2272 2260 2267 2270 2260 1247 SA (TS) 2248 227 3 220 80 TR TS | 55,93 SA (18) TS | 2252 134 81 957 SA (TR) TS SA (TR) TS SA) TR TS (R) TS TR TS TR TS TR TS SA) TR TS TR TS SA (TE) TS TR TS TR TS (TR) TS SA) TR TS SA (TR) TS SA (P) TS SA (TR) TS SA (R) TS SA (E)TS SA (R) TS Type SA (R) SA (TR) SA TR (g ŠĄ otes H Qua d 台 7 6 Ŧ 4

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Pepperwood Preserve TBC3 Long-term Vegetation Monitor, y Project

Woo_y Vegetation

W.th 22 RG PULLED 5593 replaced TAB PWILL C Notes 88/8/W y BD OF 7,2,19 8 resrpout Resprout count Basal 3 9 e 0 6 4 1200 123.5 38.2 (height) 203 H 141.6 29.0 146,2 105.3 151.6 27 7.7 Basai 55; 182 18.5 17 2000 Date 6.61 6.5 39.1 DBH (cm) Stem # Stump BD 120 SA or (cm) Stump Height SA or 回 Sampler(s) MK MA By GIA Livin Cano Ò 0 ω WA 90 O 0 0 0 % 7/2/60 \mathbf{C} Q Epico Apica rmic I Ü Ò 0 0 00 O. 0 0 0 Basal Ω 0 0 C Ø 0 Surv Ç 0 O 00 0 HETARK a VE OKE JUF AGRI TEL PO HETARB HETARB HETARB FMRE MEGAR PETARB TEINB Species UNGEAL (cm) (cm) Sto? 326 305 35 SA TR/TS 2294 SA TR/TS 4/ (SA/TR/TS/5593 1345 SA(TR)TS 5595 SA (TB) TS 225.7 SA(TR) TS 22 90 4 \mathcal{L} Tree Tag -2 2240 4 Ţ 562 SA(TR) TS | 0.242 (TR)TS 2289 SA TR TS 2289 ģ 17741 SA(TR) TS SA (TR)TS SA (FR) 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 (FS) SA / FR) TS SA (TR) TS SA (TR) TS SA (TR) TS Type otes Plot P3 H Qua d 0 Ø 3

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Pepperwoo' Preserve

TBC3 Long-term Vegetation Monitorney Project

Wooly Vegetation

record is oak Ter pulled Cont Cin Notes でころ ことのこ Cone BOOL resrpout Resprout (height) وام 9 0 34 4 10 P 5 4 8 249.0 9.46 146.3 121.0 209.5 180.3 180091 180.9 117.5 Basai 一大 140% 707 128.3 45.1 No.1 J.87 31.8 ナ・ナの 726 450 DBH (cm) 14.6 l l Stem SA SA or Stump Pt.0 (H) BD Stump Height SA or 0 \mathcal{O} Livin O Cano 0 00 9 00 0 00 0 ٥ Ť 9 00 0 0 ナコ ପ % 6 0 0 ପ Apica 90 0 09 0 0 00 Sampler(s) 10, CH, TT, MK 0 0 0 0 Ó Ð 0 0 ၁ 0 0 0 0 0 0 Epico rmic 00 90 0 Q 0 0 0 0 \mathcal{O} O õ 0 00 Ø ٥ 0 GO 0 S 0 Basal Ð 0 0 0 0 Û σ 0 Surv ival 0 0 0 D 0 0 ٥ ٥ O 0 0 0 \mathcal{O} 0 0 Ð Q 0 0 0 0 **ତ** ٥ 0 QUEAL-RI CLUEGAR ARCMAN QUE CAR. HETARB ころがなど HETARB QUEAC-FA HETABOS Species X Y (cm) Tree Tag 7284 SA (FR) TS | 2,2,5,0 1- SA (R) TS 2254 82- SA (R) TS 2286 SA TR TS 22.55 SA TR TS 1 SA TR TS 73.6 TS 2244 SA) TR TS 12248 32 5 St (B) TS 2253 SA (TR) TS JASA No. SA TR TS 2237 SA (R) TS \১১১% SA (B) TS 33.51 2822 SA TR TS 3281 345 SA (TO) TS SA (TB) TS SA (TB) TS SA (TR) TS SA (TR) TS SA (TR)-TS SA (FR) TS SA (TR)TS SA (FR) TS SA (R) TS SA (TR) TS SA (TR/TS SA TR TS Type SA CB Plot otes 783 Qua d 3

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Project Pepperwood Preserve TBC3 Long-term Vegetation Monitori

Woody Vegetation

Sampler(s) MK MO, 17H TT

Plot 1945

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7.2.10 Date_

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Woody Vegetation

BP of respions BO of GSDOW+ Notes Date 7-2-19 resrpout Resprout (height) count Basal 9 1 D 137.6 (41.5 180.5 95.6 141.2 48.5 Basai DBH (cm) Stem # W SA or Stump ge (H) 3 SA or Stump Height (cm) Livin Cano O 6 O O \mathcal{O} 0 Q, G Basal rmic l 0 Sampler(s) MK/(4H Surv ival 0 Ö 0 HETARB. HETARB Species HETARB () VEABLE JUEA 6 RI (cm) (cm) 2299.2 ĬΟ Tree Tag No. ۵_ MTR TS 2287 ړ 7-SA) TR TS 2288 19010 SA(TR) TS 1908 SA TR TS Plot | 349 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 TS SA (TR) TS Type SACTR otes Qua b 37

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