Plot ID_	1313	Date	6/29/18		Samplers_	MKA	10 D	A KO
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	957, E18, N24	B4SW-γ	14.N20,E7,50	D2SW-	EIL,NIX	, W13, S14	D4SW-₩	0,59,E12,N14
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Seedling Log 1313

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

	Т				Com regetation forms	.g, □
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Pepperwood Prarve TBC3 Long-term Vegetation Monitoring Project

Woody Vegetation

1313 Sampler(s) DA + KO

Plot ID\_

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Date 6/29/18

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Page of W

Woody Vegetation

Pepperwood Pr\_arve TBC3 Long-term Vegetation Monitoring Project

Sampler(s) MK M

Plot ID\_\_

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00 6/29 Date

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Wc\_dy Vegetation

Pepperwood Pi erve TBC3 Long-term Vegetation Monitoring Project

Plot 13 (3

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Sampler(s)  $D \mathbb{R} + \mathbb{V} \bigcirc$ 

Date (2/29/18

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Page 3 of 4

**TBC3 Long-term Vegetation Monitoring Project** Pepperwood P.

Date 6/29 /18

Sampler(s) M K M U

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Wc\_dy Vegetation

Plot

cataba Lost 06-21 Tag LOST UN by really OC-00-4 U Br Dead 0 = 2x x Notes 06 Sec. 06 den resrpout Resprout count Basai B 5 A S (height) 57.4 34.4 42.6 (66.4 75.4 Basal alis? 57.9 000 22.6 29.6 25. 9.6 (cm) 8.7 DBH 8,4 43 1.73 SA Stem 2:73 Stump BD 2.34 SA or 1.03 (cm) 7 180 Stump Height SA or (EE) Living Canop 40 3 I 7 I 5 Epico Apical rmic Surv ival Basal Ø 0 0 O 0 Ó Tringer Arrage HRAND Arbmer Arbman Heter b Arbrien Arbmen Arboner MYDGAR. となる Arbmin となると Species Burgaal VM brag タスタ Tree X Y Tag No. (cm) SA (R) TS (132, 2) 1739 1737 17:20.5 1726 1732.4 SA (FR) TS 1752.3 ahti 1733 1773 SA(TR)TS|1732 P54 SA (FR) TS 1741 SA) TR TS (TR)TS TS SA TR TS SA TR TS SA) TR TS SA)TR TS SA JTR TS (TR) TS SA (TR) TS SA TR TS 75 SA) TR TS SA TR TŞ SA TR TS Type SA SA )S( SA( Quad otes 63 Z