| Plot ID | 1350 | _ Date | 8-9-19 | _ | Samplers | Mo, MK | · | |
|-----------|------------------|--------|------------------------------|----------|--------------|--------------------|-----------|---|
| Notes | old Hobo | far | 1 | | | | | |
| | | | | Plo | t level data | | | |
| | SOD Bay | | −/) moss | | Z, | LICHEN Ramalina | 7 | Crustose |
| | Oak | Þ | liverwort | _ | B | Usnea | | Foliose |
| | Tennis balls | Н | obo downloaded | <u> </u> | | | Origin co | |
| | | | Powdery Mildew | | | | | Misteltoe DPIC |
| 1 . | Quads Completed: | | Start Tag: | | | End Tag: | • | |
| B2SW-W | Counts open | | Counts closed WB.Eサ.S入ル & | | W8 56.E | ۹.۸.۶ | D4SW-V | 06,57,E3,NIL |
| | nter)-W1,55,E4, | | | | | 1 | | 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| Envirome | ntal Notes: | | | | | | | |
| | | | | | | | | : |
| Quad | % Bedrock | % Soil | % Boulder | % Fine | % Herb | % Litter | Total | Notes |
| A1 | 0 | 5 | 5 | 15 | 02 | 35 | 100 | |
| A2 | 6 | 18 | 5 | 17 | 20 | 50 | 100 | |
| A3 | 0 | 10 | \circ | 25 | 20 | 45 | 100 | |
| A4 | 0 | 15 | 0 | 20 | 25 | 40 | 100 | |
| В1 | . 0 | 7 | 8 | 35 | 25. | 25 | 100 | |
| В2 | 0 | 5 | 5 | 15 | 35 | 40 | 100 | |
| В3 | 0 | 15, | 0 | 115 | 25 | E'Z | 100 | • |
| В4 | 0 | 6 | 0 | 10 | 45 | 39 | 100 | |
| C1 | 0 | 150 | 5 | 25 | 30 | 35 | 100 | |
| C2 | 0 | O, | 0 | 10 | 55 | 35 | 100 | |
| СЗ | - 0 | à. | 0 | 23 | 38 | 30 | 100 | • |
| C4 | 0 | 15 | Q | 20 | 15 | 50 | 100 | |
| D1 | 0 | 5 | 0 | 3/5 | 30 | 30 | (00 | |
| D2 | 0 | 2 | 0 | 25 | 40 | 33 | 100 | |
| D3 | | 5 | 0 | 10 | 60 | 25 | 100 | |
| D4 | 0 | 「ち | .() | 2 | 30 | 123 | 1/10 | |

2-418/ 4198

ng Project

| Quad | Species | No. SE <10cm | No. JU 10- 50cm | No. SE +JU Dead | Comments |
|----------|-----------|-------------------|--------------------|--|------------|
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Woody Vegetation

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Date 8.9.19 Sampler(s) 1350 Plot ID__

| otes | 35 | | | | | | | | | | | | | | - | | |
|------------|--------------|------------|----------|----------------|--|--------------|----------|---------|------------|-----------------|----------------------------------|------------------------------|-----------------|-------------|-------------------------------|----------------------------|--------------------------------|
| Qua | Type Type | E Tree Tag | × (cm) | , Y (cm) | Species | Surv ival | Basal | Epico | Apica I | % Livin g | SA or Stump Height (cm) | SA or Stump BD (cm) | SÄ Stem # | DBH (cm) | Basal resrpout (height) | Basal Resprout count | Notes |
| 4 | 1 SA(TR) | TS 4179 | | | PSFWEN | E | 0 | 0 | | 4 | | | | 47.7 | | | |
| | Mas . |)TS 4196 | | | PSYMEN | _ | C | Ö | | 4 | | | | 527 | | | |
| | SA TR | TS 4197 | | | P STANGEN | | 0 | 0 | | 4 | | • | | 724 | • | · | |
| <u> </u> | SA (T) | TS 492 | | | Varvey V | _ | ~ | C | | 4 | | | | 39.4 | | | |
| <u></u> | SA (R) | TS 4 | | | 145m2B | 0 | _ | | - | | | | • | | 18725 | 05/90 | |
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| K | SA TR | TS 4 | | · _ | 2/1/32 | 1 | 0 | | | | | | | | | | top |
| ţ <u>ş</u> | B SA TR | TS 416/1 | | | 193 | 0 | 0 | | | | • | ş. | | | | ĺ | 7.0 |
| 10 | A SA TR | TS 4 9 | | | (A) (*) | 0 | _ | | | | ٠. | | | · | 98.6 | 8/20 | < |
| 1/2 | SA TR | TS | \ | | 色 | 0 | Ö | | | | | | | | | · | . 4. |
| | SA TR | TS .2 | | | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | Ö | 0 | | | | | | | | | : | The Grand B |
| W. | \$45 SA (TR) | TS 49% | | | P Staneski | 0 | 9 | | | | | | | | | | |
| 1_ | SA TR | TS 4147 | | | Transit de | _ | C | 0 | E-VE | ч | | | ١ پ | -6. E | | | 3 |
| | | TS | · | | The state of the s | 0 | | | | : | 46.2 | 430 | 0 | | | | からなる。 |
| | SA(TR) | TS 4/100 | | | ON ON ON ON | <i>,</i> | 0 | , | 0 | | | | | 2,0 | | | ¥. |
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| [7 | SA (B) | TS 4/ | | | P STABLE | 1 | Œ | 0 | ÷ | 3 | , | | | 1000 | 18401. | 8/18 | 0 + |
| 2 | 4 SA AB | TS 400 | N | | w. | 0 | - | | | | | | | | | | 0 4 0 |
| 3 | SA (R) | /e SI | | | , , ,)\% ¹ | 0 | 9 | | | | | | | | 1710.27 | 16/14 | Marina, क्यू : '10 5 मिड्रांटी |
| Z. | 4 SA (TR) | TS , | | | ., //// | 0 | <i>\</i> | | | | | | | | | | |
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| ون ا | OR SA TR | TS 4097 | | | でながら | / | 0 | | | n | | | | 19,50 | | | |
| | | | | | | | | | 1 | | | | | | | | |

Page of

Woody Vegetation

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

8-17-19

Date

Sampler(s) M0,(cH,M)

1350

Plot

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Pulled Notes lag pulled fax Dulled Too 50095 Tag pulled os Puller resrpout Resprout count Basal 当 ナー 84 土 7 8 (height) 169.8 しみず.ナ 130.2 160.6 Basal H.S.H. 142.3 84.9 203.D 118.5 139.1 29.7 30.8 DBH (cm) ١ SA Stem # Stump 9 BD SA or Stump Height 3 % Lìvin Cano ପ Ð ව 0 0 00 ס \mathcal{O} 0 0 0 O 4 0 0 Epico Apica rmic l \mathcal{O} ଠ Ø 00 0 0 0 O 0 0 0 Q ટ C 0 0 \mathcal{O} 00 0 0 D 0 O 0 Ø O 0 0 Ö Ð Basal $\mathcal G$ \mathcal{G} \mathcal{O} \mathcal{O} Θ Surv ival 0 S ପ 0 0 0 0 0 ଚ 0 O ව Ð ٥ 0 ව QUECAIL PSEMEN HETARB Species HETARR X Y (cm) Tree Tag No. SA TR (\$5 ".4 SA TR (\$5 ".4 SA (\$\text{TR}\) TS 42,97-SA (TR) TS 14 29 0 SA (R) TS 4, ১, ৪৭ SA (R) TS ু, 8 SA (TR) TS 147,91 SA (TB) TS SA (TB) TS SA (TB) TS SA (TR) TS SA (TR) TS SA (TR) TS SA (R) TS SA (R) TS SA (TR) TS SA (TR) TS SA (FR) TS SA (FR) TS SA (I'R) TS Туре Qua \$ D

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BSPT BSPT



Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

> **Woody Vegetation** Plot 1350

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Date 8-12-19

Sampler(s) NO CH

| otes | | | | | | | | | | | | | | | | | |
|---------|---------------|-----------------|---------|----------------|---------|------|-------|-------|------------|------------|--------------------------|----------------------|-----------------|-------------|-------------------------------|----------------------------|------------|
| Qua | Туре | Tree Tag No. | × (cm) | , γ (cm) | Species | Surv | Basal | Epico | Apica I | % Livin | SA or Stump Height | SA or Stump BD | SA Stem # | DBH (cm) | Basal resrpout (height) | Basal Resprout count | Notes |
| 03 | ST AT (RS) | 42,95 | | | MA OCHI | | 0 | | | | 143.2 | 74.0 | + | | | | BD of 8597 |
| - | SOTR TS | | | | | - | .0 | | | | 97.3 | 94.0 | 3 | | | | |
| | SA)TR TS | मार्थम | | | | - | 0 | | | | 129.4 | 0.59 | 2 | | | | BD OF BSPT |
| | SA) TR TS | | | | | - | 0 | | | | 116.8 | 59.0 | ٦ | | | | |
| | \$A) TR TS | - | | | | - | D | | | | 177.0 | 0.96 | ٠ ح | | | | · |
| | SA)TR TS | | | | | - | Ø . | | • | | 114.9 | 0.56 | 11 | | | • | 4 |
| | ST AT CE | 6909 | 65 | 279 | | - | 0 | | | | 62.3 | 0.39 | ۲۱ | | | | New SA |
| <u></u> | SA TR TS | 6910 | _ | 99% | | | ٥ | | | | 66.3 | 0.35 | 13 | , | | | New SA |
| | Sy TR TS | 1167 | 25 | १५४ | | - | 0 | | | · · | 50.2 | 0. 件 | e | | ٠ | | Ø. I |
| | GA) TR TS | 40504 | ┼ | | | - | ၁ | | | | 127.1 | £9.0 | Ь | | | | BD of BSPT |
| | SA) TR TS | + | | | | _ | ٥ | | | | 1,75.0 | 58°0 | 31 | | | | |
| | SA TR TS 4280 | 0824 | | | Н | - | Э | | | | 116.9 | 9.0 | 13 | | | | 1 |
| | SA (TR) TS | 19301 | | | HETARB | 0 | _ | 9 | 0 | 0 | ٠. | | | ١ | 67.2 | 0- | |
| | SA TR (F) | | | | 1 | 0 | 0 | | | | - | \ | | | | | W |
| | SA)TR TS | 4303 | | | AMOCAL | - | 0 | | | | 7.345.4 | 0.98 | 15 | | | - | BD BSP1 |
| <u></u> | BATR TS | 4302 | | | | ~ | Э | | | | 146.3 | 0.60 | ٥ | | · | | |
| | SA TR TS | 4305 | | | 4 | _ | Q | | | | 160.4 | 0.75 | N | | | | 1 |
| | SA (PR) TS | 4304 | - | | PSEMEN | 1 | 0 | 0 | | . ک | - | | | 42.3 | | | |
| | SA) TR TS | | | | KMOCKL | / | 0 | ٠ | | | 118.0 | 0.58 | 15 | | | | RD 85PT |
| | SA (TR) TS | | | | UMBCAL | О | 1 | 0 | 0 | Ů. | | | | 1 | 131.5 | 8 | - 1 |
| | SA TR TS | 60 5h | | | kMOCK! | - | 0 | | | | 163.2 | 0.73 | છ | | | | |
| | SA) TR TS | 6055 | | | | - | 0 | | | | 168.8 | 0.75 | 23 | • | | | BD 'BSP[|
| | BA) TR TS | 4169 | 93 | 95 | | _ | 0 | | | | 9.89 | 14.0 | 9 | , | | | |
| | ST TT TS | 4306 | | | | _ | 0 | | | | 4'191 | 0.99 | 8 | | | | BD BSPT |
| | STA TR TS. | 14239 | | | | - | 0 | | | | 9.11.1 | 0.98 | 12 | | | | - 1 |
| | SA) TR TS | 14309 | | | | _ | 0 | , | · | | 5.491 | 65,0 | | | | | By USP |
| | SA) TR TS | 16057 | | | | 1 | Q | | | | 120.8 | 59.0 | 16 | | | | |
| | - SA)TR TS | દ્દાજ્યા | <u></u> | | 4 | _ | 0 | | | | 138.2 | 0.76 | 10 | . 1 | | | -1 |

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Woody Vegetation

Sampler(s) MO CH MK, 1H

Plot ID 356

otes

Date 8-12-19

| | Notes | iled. | | | | *** | | | Med | • | | | | lled | ulled | | Hed | | 1 | | villed. | Hed | | | _ | | 1, | | OR FRACAL |
|--------|----------------------|------------|----------------|---------|-------|----------|-----------|-------|------------|---------|---------|-----------|----------|------------|------------|----------|---------------|-------|---------|--------|------------|------------|---------|---------|-----------|-------|---------|------------------|--------------------------|
| | 2 | Tag po | 10 | | | BOBSPT | | | TAG Pulled | BBE | | 130BSP7 | | 740 Pulled | TAG Pulles | | TA10 Pin 11ed | | 1 | BDDSP1 | TAG Pulled | 146 Pulled | | | BD BS P.1 | BPBSP | 140800 | | 792577511 8100 01: 42 |
| Basal | Resprout count | | | | | | w | 7 | | | | | 24 | | | 7.7 | | 1.5 | | | | 1 | N | 7 | | | | | |
| Basail | resrpout (height) | | | | | | 0.95 | 123.6 | | | | | 120.5 | | | 9.841 | | 148,4 | | | | | 93.60 | 152.4 | | | | | |
| 1 0 | Ccm) | | | | | ٠ | 1 | | 1 | | | | <u></u> | | | 1 | ١ | 1 | | | 1 | | | | | | | | |
| SÄ | Stem # | | (| | /3 | · % | | | | ণ্ড | W | 41 | | · | | | | | £ | Ŋ | | | | | U | 14 | .92 | 7 | 2 |
| SA or | Stump BD (cm) | ١ | l | | 30 | | | (| | .43 | 744 | 70 | | | 1 | | | | .62 | ,50 | | | | | 14. | 99. | 68. | 7th. | 88. |
| SA or | Stump Height | 1 | | | 56.3 | | | | | 29.0 | 1.45 | 106.9 | · | ٠, | 1 | | | | 115.9 | 7,00', | ٠. | | | | 2.09 | (th) | 170.T | 2.75 | 1.55.16 |
| | Livin g | | | 0 | | | 0 | | Q | | | | C | 0 | | C | | | | | 0 | 0 | 0 | 0 | | | | | |
| | Apica I | | | 0 | | | 0 | | 0 | | | | 0 | 0 | | 0 | | | , | | 0 | 0 | 0 | 0 | | | | | |
| | Epico rmic | | <u> </u> | 0 | | | 0 | | 0 | _ | | , | 0 | 0 | | Ö | | | | _ | O | 0. | 0 | 0 | | | ļ. | | |
| | Basal | 0 | 0 | С | 0 | | <u> -</u> | | ß | 0 | 0 | C | | <u> </u> | 0 | - | 5 | | C | 0 | 0 | 0 | | _ | 0 | C | C | | 0) |
| | Surv | 0 | 0 | C | 上 | | 0 | 0 | 0 | | <u></u> | .00 | 6 | 0 | 1 | | 2 | 2 | | | 0 | 0 | C | 0 | | _ | 1 | _ | |
| | Species | UMBCKI | | PSEMFIL | 10000 | O MOC AL | HETARM | -4 | PSFMEN | A MOCAL | AMOCAL | A angerat | 4ETARE | | | | - | H | AM OCAL | AMOCAL | PSEMEN | PSEMEN | UMBCAL | 1/MBCAL | FRA/AI | 7000 | AND AND | AMOCA | AMOCAL |
| | ۲ (cm) | | | | 130 | 2 | | | | | 1/2 | | | | | | | | 2 | | | | | | | | | R | |
| | (cm) | | | | 152 | | | | | | 651 | | | | | | | | 148 | | | | | | | | | 990 | |
| | Tree Tag No. | 15 Hr. 8th | 479.4 | 1/2/1 | 6 | 1 | 4316 | 6 | 4778 | 2509 | 1169 | 4329 | 4323 | | ,7 | 20 | 72 | · u | 169 | | 4326 | | 1367 | | 4274 | 11310 | 40211 | 7 25 | 4203 |
| | Туре | SA) TR TS | H _H | TR)TS | TR TS | TR TS | · S | (E) | | | TR TS | TR TS | (TR) -TS | 洭 | ≯ ≧ | SA/TR TS | SA (TR TS | | TR TS | 13 | SA TR TS | SA TR TS | (FR) TS | | TR TS | \Z | TR TS | SA TR TS 1.4 16. | SA TR TS |
| | Qua d | 2,0 | T | T | | | | | | | - ACDE | 1017 | n sans | Name | | | Ĕ | | | | 1 | | - , | T | | | Ī | <u>H</u> | 10 |

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Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Woody Vegetation

Sampler(s) MO, M K, C H, G

1350

Plot ID

Date 8-12-19

| | | | | T | | 1 | | T. | | | | | | | | | | 1 | Pronos | | 1 | | | | | | | | - |
|------|----------------------------------|-------------|----------|--------|---------|------------|------------|------------|------------|------------|------------|-------------|-------|------------|------------|-----------|------------|-----------|-----------------------------|---|-----------|-------------|----------|---------|----------|----------|-------------|------------|---|
| | y · | TAIS Pulled | • | | | TAG Pulled | 1 | | 746 Pulled | | TAG Pulled | TAO Platter | | | 746 Pulled | | TA6 Palled | | Parch / LIONE THE in Ground | 2 | | TALO Pulled | | | (4,2°) | BDBSPT | 7 Ac Pulled | 1 | |
| - | Basal Resprout count | | - | | 15 | | | 9 | | 9/ | | | 90 | * | | 12 | | | | × | 10 | | | | · | | | | _ |
| | Basal resrpout (height) | | | 149.9 | 185.0 | | | 184.1 | | 191.5 | | | 197.6 | 1/2.4 | | 136.2 | | · | 4 | | 87.5 | | - | | | | | | |
| | DBH (cm) | | l | | | | | | \ | 1 | 1 | 1 | 1 | 1 | ì | 1 | | 19.8 | | | | · | | 32.9 | 503 | | | | |
| | SA Stem # | | | | | | | | | | | | | · | | | | | | | | <u>. </u> | 3 | | | 0 | | <u> </u> | • |
| | SA or Stump BD (cm) | | | | | | | | | | | | | | | | 1 | | | | | | \$ C+2 | | | 839 | 1 | 1 | • |
| | SA or Stump Height (cm) | | | | | | | | | | | | · | ٠. | | | - | | | | | 1 | 1151.5 | | | 4.69 | 1 | 1 | 9 |
| | % Livin g | 0 | 0 | 0 | 0 | 0 | | 0 | Ö | Ö | Ö | | G | 0 | 0 | 0 | | 3 | 0 | 0 | 0 | | | 7 | 7 | | | ٠ | |
| | Apica I | Ô | 0 | 0 | Ø | 0 | | U | Q | 0 | G | C | C | G | | 0 | | _ | 0 | 0 | 0 | · | | _ | - - | | · | | - |
| | Epico rmíc | 0 | Ģ | 0 | 0 | 0 | | 0 | 0 | 0 | Ò | C | C | C | Č | 0 | | | 0 | 0 | 0 | | | C | 0 | | | | |
| | Basal | 0 | C | | | C) | 0 | | S | _ | С | 0 | | _ | 0 | - - | Q | 0 | 0 | |) (| 0 | 0 | C | <u> </u> | 0 | C | $0 \mid 0$ | |
| | Surv ival | 0 | 0 | 0 | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | 0 | 0 | 0 | Q. | <u> </u> | | | C | 0 |) | 1 |
| | Species | PSEMEN | | HETARB | _ | _ | | | | | <u></u> | | | | | - | | OVEAURE | HETARR | - | 4 | W. Krant | AMOCAL | DSFAC N | | UFT'ARR | I ANECE | WIARB | |
| | (cm) | | | | | | | | | | | | | | | | | | | | | | | | | <u> </u> | | | |
| | (cm) | | | | | | | | | | | | | | | | Ŀ | | | · | | | | | | | | | |
| | Tree Tag No. | 4337 | 43.38 | 4336 | - 0 | 73 | 5 | 4340 | | Łŋ* | £. | 3 | ıs | | 5-1 | Ça. | 9- | 424 | | _ | 7 | 4325 | 1 | _ | 417 | 1097 | u283 | 1782 | 5 |
| | Туре | SA TR TS | SA TR TS | TS | (FR) TS | | SA TR (ES) | SA (TR) TS | 怎 | SA (TR) TS | SA TRY TS | -1 | 熩 | SA (FR) TS | | SA CER TS | | SA TR) TS | SA (TR TS | 趣 | SA (T) AS | SA TR TS | SA TR TS | | × | 7 | | TR | |
| otes | Qua | 01 S | | S | S | S | S | S | S | | 0) | - | 1. | | - | - | - 07 | 0, | - | | | | 4 | 4, | Ĺ | | | | _ |

Page of

Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Woody Vegetation

Sampler(s) MO/MKCH 6H

(350)

Plot ID

Date 8-12-2019

Dome of FAU NOT For TAS NOT Formal Notes RDBSPT BDBSPT 4 resrpout Resprout count Basal 4 (height) 5.57 8.3 Basai DBH (cm) Stem 6 SA or Stump (III) 49 φ • BD 137.2 156.4 SA or Stump Height (cm) Livin 6 Epico Apica rmic l 0 0 Ö Basal 0 0 0 0 Ö 0 O Surv ival Q MECAN HETARB A NOCAL AMOCAL AMOCAL AMOCAL AMOCAL, 4MOCAL Species (cm) (cm) 2 500 86 272 Tree Tag SA) TR TS 4274 (SA) TR TS 10924 SA (TR) TS , 3 SA) TR TS 4/2/26 860H No. SA TR TS 69/7 SA TR TS (032 SA) TR TS 4273 SA) TR TS 428 SA TR TS 4341 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 SA TR TS TS SA TR TS Type ΥS otes Qua d 3

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Oc tag moved from .0 whole live 2019 pulled Dup to replace NOT ATYPO STRINE ASPA Conango SP IN 18 PPB Sampler(s) MO WW WH GH SAMPLES Long-term Vegetation Monitoring Project Pepperwood Preserve OG tag moved to BOOK SPET 30 SF SPR BD of SP27 (PK1 New tracin BO OF SPR-1 SOD BO ST STRI ROOF STRET BO ST STR DO OF SPR. 7740 105 ON 20 × 20 Notes ゆかの 30 CF BD 04 16/50 resrpout Resprout 0/2 05/0 05/1 count Basal 05/6 1600 (height) D, 60, 400 Basai 100.4 23.0 187 200 46.2 7 DBH (cm) SA Stem å 如 0 # $|\mathcal{U}|$ 6 4176 not Sound in 18 - new had own lot and put on Amend SA or Stump 500 24 230 643 5 or Se BD (cm) 1562 X 197.3 12921 SA or Stump Height 146.6 142.7 600 104.1 Surv Basal rmic I g Cano 4 4 0 ◁ 9 0 이 0 Ò 0 Species RESIDENT SECOND PAYAR MYSY からなると SEPACIN VSUSUN ALMPORTA ALMPORTA AMOCAL proces AMOCAL となるなど ZWDCK7 ANDOCKI BMOCAL MMOCAN いる表面 1502g 17. 13.27 AMOGAL HOBILD DN14 (cm) (cm) Woody Vegetation Tree Tag No. SA TR (13) 41909 SA TR TS 47/10 SA FR) TS 4196.2 4.07 420D SA) TR TS 4000 SATR TS 4/66 SATR TS 4/69 SA (TP) TS 4196 SA) TR TS 6930 SA (B) TS 4/94 SA (B) TS 12/10 TR TS 4196 SA TR TS SA)TR TS SA TR TS SA) TR TS SA TR TS ST TR TS. SA) TR TS SA(TR) TS SA) TR TS SA TR TS SA TR TS SA (FR) TS SA TR TS TR TS SA TR TS Type SA S otes Plot Qua

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Pepperwood Preserve

Woody Vegetation

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Dead GOAK A BOYFIT Z. 250 Notes Q BD resrpout Resprout (height) count 9/50 20016 06/8 B Basal 300 けらら 76,0 Basail 4.45 18.7 DBH (cm) X007 SA Stem à 01 9 4 Ŝ SA or Stump BD 960 0 1.00 67 ŝ ₩**,** 3 40 203.60 1000 109.91 SA or Stump Height 620 501 6803 もの (III) (NO.S Epico Apica Livin 4094 Cano 4 4 0 KALN Basal 0 0 0 0 Q C 9 0 0 0 Surv 北州市 15 CANA 20 psemen MY WOLKELL PANOCAL HETINIE Server State **SIRPAGET** Amoort PATOCAL MWOCH MNOCAL 395 MYNOCKIL 12SENISA PROJECT PROJEC Broan CAPPEDI OLP POUR AMOCAIL AMOSAL QUERARI Species (cm) (cm) をひ石な 0000 SA TR TS (29.26 500) SA TR TS (29.24 488 TR TS (090% 47) Tree Tag No. 0000 SA TR (T3) 4095.1 SA) TR TS 4207 SA TR TS 4()94.1 4760 SA) TR TS 4/00 SA TR (TS) 400% SA)TR TS 4216 SA (TR) TS 4202 SA TR (5) 4701.1 SA (R)TS (404C) 600 SØ TR TS 4906 sa (R) TS | 42.04 SA TR (5) 47.06 SA) TR TS 4705 SA)TR TS (4024 SATR TS 10974 SA TR (131426) SANTR TS | 4217 SA (FR) TS 47201 TR, TS 44 TR. TS EA) TR TS ST TR TS SA TR TS TR TS Type 18 otes Qua d 10 1

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Pepperwood Preserve TBC3 Long-term Vegetation Monitoring Project

Woody Vegetation

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TBC3 Long-term Vegetation Monitoring Project

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