

# Plot Information

Pepperwood Preserve  
TBC3 Long-term Vegetation Monitoring Project

Plot ID 1327 Date 8-6-19 Samplers Me, TT, MK  
Notes missing 1 tennis ball, old hobo found

## Plot level data

**SOD**  
☒ Bay ☒ moss  
☐ Oak ☒ liverwort  
☒ Tennis balls ☒ Hobo downloaded ☒ Origin corner tag ☒ PIC  
☐ Powdery Mildew ☐ Mistletoe

**LICHEN**  
☒ Ramalina ☒ Crustose  
☒ Usnea ☒ Foliose

Quads Completed: ☒ Counts open ☐ Counts closed  
Start Tag: End Tag:

B2SW-W4, S7, E6, N5 B4SW-W8, S5, E0, N3 D2SW-W1, S13, E9, N5 D4SW-S1, W0, N1, E0  
C3SW(center)-W4, S8, E2, N0

Environmental Notes:

Quad	% Bedrock	% Soil	% Boulder	% Fine	% Herb	% Litter	Total	Notes
A1	0	0	2	5	55	38	100	
A2	0	1	1	3	40	55	100	
A3	0	0	0	5	30	65	100	
A4	0	5	0	10	15	70	100	
B1	0	3	4	3	55	35	100	
B2	0	0	5	2	60	33	100	
B3	0	0	5	20	40	35	100	
B4		5	0	0	25	70	100	
C1	0	2	8	10	30	50	100	
C2	0	3	20	15	45	17	100	
C3	0	0	10	20	33	37	100	
C4	0	5	0	25	20	50	100	
D1	0	0	10	10	50	30	100	
D2	0	0	10	25	45	20	100	
D3	0	10	8	20	30	35	100	
D4	0	20	1	15	34	30	100	

## Seedling Log

Pepperwood Preserve  
TBC3 Long-term Vegetation Monitoring ProjectPlot ID 1327 Sampler(s) MK MO GH Date 8.7.19

Notes \_\_\_\_\_

Quad	Species	No. SE <10cm	No. JU 10- 50cm	No. SE +JU Dead	Comments
D4	UMBCAL		°		
D4	HETARB	°		°	
D4	QUEAGR1		°		
D4	QUEBER		°		
C4	UMBCAL		°		
C4	QUEAGR1		°		
C4	QUEBER		°		
B4	QUEBERGAR		°		
B4	QUEAGR1		°		
B4	QUEBER		°		
A4	QUEBER		°		
A4	QUEBERGAR		°		
A4	UMBCAL		°		
A3	UMBCAL		°		
A3	QUEBER		°		
B3	QUEAGR1		°		
B3	HETARB	°			
B3	QUEBER	°	°		
B3	QUEBERGAR		°		
C3	Ø				
D3	UMBCAL	°	°		
D3	QUEAGR1		°		
D2	QUEBER		°		
C2	QUEAGR1		°		
C2	QUEBER		°		
C2	HETARB	°	°		
C2	QUEBERGAR		°		
B2	QUEBER		°		
B2	HETARB		°		
B2	QUEBERGAR		°		
B2	Cerbet		°		
B4	UMBCAL		°		

**Pepperwood Preserve  
TBC3 Long-term Vegetation Monitoring Project**

## Notes

Page 2 of

## Woody Vegetation

Pepperwood Preserve  
TBC3 Long-term Vegetation Monitoring Project

Plot

ID 1327

Sampler(s) MO, MK, T, CH

Date 8/6/19

Notes

Qua d	Type	Tree Tag No.	X (cm)	Y (cm)	Species	Surv ival	Basal area	Epico rmic	Apica l	% Livin g	SA or Stump Height (cm)	SA or Stump BD (cm)	SA Stem #	DBH (cm)	Basal respout (height)	Basal Respout count	Notes
A1	SA TR TS	43451			YSEMN	1	0	0	1	4				14.4			
	SA TR TS	43512			YSEMN	1	0	0	1	4				4.2			
	SA TR TS	43551			SEMN	1	0	0	1	4				4.6			
	SA TR TS	43556			SEMN	1	0	0	1	4				2.4			
	SA TR TS	43558			SEMN	1	0	0	1	4				6.2			
	SA TR TS	43560			SEMN	1	0	0	1	4				3.5			
	SA TR TS	43563			SEMN	1	0	0	1	4				4.2			
	SA TR TS	43554			QUERUS	1	0	1	1	4				8.1			
	SA TR TS	43554.1			QUERUS	1	0	1	1	4				63.7			
	SA TR TS	43601			HETAB	1	0				185.6	1.12	3				
	SA TR TS	43602			HETAB	1	0				158.6	1.28	11				
	SA TR TS	43551			HETAB	1	0				167.1	1.15	3				
	SA TR TS	43600			QUERUS	1	0				70.9	0.39	2				QUEBRAGA
	SA TR TS	43645			HETAB	1	0				1102.1	1.33	5				
	SA TR TS	43550			HETAB	0	1							72.6		2/50	
	SA TR TS	43501			HETAB	0	1							4.1			
	SA TR TS	43502			HETAB	0	0										
	SA TR TS	43503			HETAB	0	0										
	SA TR TS	43553			HETAB	1	0				108.4	0.47	3				
	SA TR TS	43554			YSEMN	1	0	0	1	4				14.9			
	SA TR TS	4411			YSEMN	1	0	0	1	4				8.5			
	SA TR TS	4412			YSEMN	1	0	0	1	4				11.9			
	SA TR TS	4413			HETAB	1	1	0	1	5				1.56	83.3	7/50	
	SA TR TS	4413.1			HETAB	1	0				175.1	1.69	1				
	SA TR TS	4414			YSEMN	1	0	0	1	4				50.4			
	SA TR TS	4415			HETAB	1	0	0	1	4							
	SA TR TS	4415			HETAB	1	0				34	0.64	3				
	SA TR TS	44130			HETAB	1	0				60.3	0.41	0				
	SA TR TS	4416			SEMN	1	0	0	1	4				14.6			

# Wood, Vegetation

## Pepperwood reserve TBC3 Long-term Vegetation Monitoring Project

Plot ID

W1A

Sampler(s)

W10 MK WH

Date

6 Aug 2019

Notes

Qua d	Type	Tree Tag No.	X (cm)	Y (cm)	Species	Survival	Basal	Epico rmic	Apica l	% Livin g	SA or Stump Height (cm)	SA or Stump BD (cm)	SA Stem #	DBH (cm)	Basal resprout (height)	Basal Resprout count	Notes
C1	SA (TR) TS	4417			PROSM	1	0	0	1	4				24.7			BEAR
D1	SA (TR) TS	4418			QUER	1	0				55.5	6.9	3				
D1	SA (TR) TS	4480			ADEPA	1	0				108.6	0.46	2				
	SA (TR) TS	4495			RHACD	1	0				179.8	1	0				
	SA (TR) TS	4499			ADIPS	1	0	0	1	2				3.7			
	SA (TR) TS	4494			QUER	1	0				150.5	1.35	2				TP
	SA (TR) TS	4491			DAPIL	0	0										
	SA (TR) TS	4487			PSEMEN	1	0	1	1	5				3.2			
	SA (TR) TS	4489			PSEMEN	1	0				151.5	1.44	0				
	SA (TR) TS	4490			PSEMEN	1	0				123.2	1.85	0				
	SA (TR) TS	4450			RHACD	1	0				77.6	0.52	1				
	SA (TR) TS	4481			SEMEN	1	0				70.2	0.78	0				
	SA (TR) TS	4487			RHACD	1	0				91.6	0.52	0				
	SA (TR) TS	4491	128	120	QUER	1	0	1	1	4				5.55			W12
	SA (TR) TS	4494			QUER	1	0	1	1	4				5.6			
	SA (TR) TS	4480			RHACD	1	0				94.2	0.55	9				
	SA (TR) TS	4495			RHACD	1	0				143.7	1.13	1				
	SA (TR) TS	4497			QUER	1	0				70.6	0.58	2				
	SA (TR) TS	4499			RHACD	1	0				184.8	0.4	6				
	SA (TR) TS	4451	114	119	RHACD	1	0				227	0.52	3				
	SA (TR) TS	4493			QUER	1	0				28.4	0.24	2				BEAR
	SA (TR) TS	4453			QUER	1	0				47	0.92	0				BEAR
D1	SA (TR) TS	4486	250	154	QUER	1	0				159.3	1.01	0				
	SA (TR) TS	4492			QUER	1	1	0	1	0				10.7		0/50	
	SA (TR) TS	4496			QUER	1	0				69.5	0.79	10				
	SA (TR) TS	4456	428	415	RHACD	1	0				90.7	0.33	3				
	SA (TR) TS	4439	294	196	RHACD	1	0				135.1	0.46	1				
	SA (TR) TS	4447	414	156	RHACD	1	0				59.9	0.43	0				

W124 129  
290 SA

# Wood, Vegetation

## Pepperwood reserve

### TBC3 Long-term Vegetation Monitoring Project

Plot ID

1027

Sampler(s)

MO MK CWH

Date

6 Aug 2019

Notes

Qua d	Type	Tree Tag No.	X (cm)	Y (cm)	Species	Survival	Basal	Epico rmic	Apica l	% Livin g	SA or Stump Height (cm)	SA or Stump BD (cm)	SA Stem #	DBH (cm)	Basal respout (height)	Basal Respout count	Notes
01	SA TR TS	6041	494	100	QUEBEC	1	0				75.5	.57	2				
02	SA TR TS	4471			HEIARE	1	0				147.1	.81	2				
03	SA TR TS	4478			QUEBEC	1	0				105.6	.75	7				
04	SA TR TS	4479			QUEBEC	1	0							3	113.5	1/50	
05	SA TR TS	4479.1			QUEBEC	1	0	0	1	4				2.5			
06	SA TR TS	4479.2			QUEBEC	1	0		1	4				2.1	71	2/50	
07	SA TR TS	4479.3			QUEBEC	1	0				110	7.76	0				
08	SA TR TS	4479.4			QUEBEC	1	0	0	1	4				1.7	69.2	2/50	
09	SA TR TS	4472			QUEBEC	1	0	0	1	4				2.8	75.7	2/50	
10	SA TR TS	4476			QUEBEC	1	0	0	1	4				3.03			
11	SA TR TS	4476.1			QUEBEC	1	0	0	1	2				1.1			
12	SA TR TS	4475			HEIARE	1	0				178.8	.85	0				
13	SA TR TS	4471			QUEBEC	1	0				98.2	.84	2				
14	SA TR TS	4470			QUEBEC	1	0				102	.68	1				
15	SA TR TS	4469			PEPCAL	1	0	0	1	4				1.49			
16	SA TR TS	4469.1	100	400	PEPCAL	1	0	0	1	4				1.28			
17	SA TR TS	4469			QUEBEC	1	0	0	1	4				1.49		0/50	
18	SA TR TS	4461			QUEBEC	1	0				110	1.65	2				
19	SA TR TS	4474			QUEBEC	1	0				100	1.54	1				
20	SA TR TS	4466			QUEBEC	1	0				86	.62	1				
21	SA TR TS	4473			QUEBEC	0	1					.26			46.5	0/50	AD of BEST
22	SA TR TS	6154			QUEBEC	1	0				59.2	.46	0				
23	SA TR TS	6042	496	148	HEIARE	1	0				149.2	.6	4				
24	SA TR TS																
25	SA TR TS																
26	SA TR TS																
27	SA TR TS																
28	SA TR TS																
29	SA TR TS																
30	SA TR TS																

461 288  
- 25  
436

# Woody Vegetation

## TBC3 Long-term Vegetation Monitoring Project

Pepperwood reserve

Plot ID

1327

Sampler(s)

MK MO GH

Date

8.7.19

Notes

Q. BER - QUEBERGAR

Qua d	Type	Tree Tag No.	X (cm)	Y (cm)	Species	Surv ival	Basal	Epico rmic	Apica l	% Livin g Cano	SA or Stump Height (cm)	SA or Stump BD (cm)	SA Stem #	DBH (cm)	Basal resrpout (height)	Basal Resrpout count	Notes
C2	SA (TR) TS	4427			PSEMEN	1	0	0	1	4				39.4			
C2	SA (TR) TS	4428			PSEMEN	1	0	0	1	2				11.3			
C2	SA (TR) TS	4400			PSEMEN	1	0	0	1	4				65.6			
C2	SA (TR) TS	4425			QUEAGR	1	1	1	0	1				8.6	/	0	
C2	SA (TR) TS	4422			QUEAGR	1	0	1	1	4				27.3			
C2	SA (TR) TS	6131			QUEAGR	1	0				96.5	.51	1				
C2	SA (TR) TS	4424			QUEAGR	1	0	1	1	3				13.1			
C2	SA (TR) TS	4421			HETARB	1	0				282	1.52	0				
C2	SA (TR) TS	4426			HETARB	1	1	0	1	5				1.62	52.1	0	
C2	SA (TR) TS	4419			QUEBER	1	0				93.4	.65	4				
C2	SA (TR) TS	6133			HETARB	1	0				69.5	.54	2				
C2	SA (TR) TS	6857	170	30	HETARB	1	0				59.4	.38	3				
C2	SA (TR) TS	6132			HETARB	1	0				165.3	.77	3				
C2	SA (TR) TS	4420			QUEBER	1	0				98.6	.67	1				in CB
C2	SA (TR) TS	4428			QUEAGR	1	0				120.2	.68	2				
C2	SA (TR) TS	4431			UMSCAL	1	0	1	1	5				2.06			
C2	SA (TR) TS	4433			HETARB	1	0				141.4	1.23	4				
C2	SA (TR) TS	4429			HETARB	0	1	0	0	0				1.85	/	0	
C2	SA (TR) TS	4429			HETARB	1	0				159.	.95	2				
C2	SA (TR) TS	4439			PSEMEN	1	0	0	1	2				10.5			
C2	SA (TR) TS	4398			HETARB	0	1	0	0	0				182.6		10	
C2	SA (TR) TS	4422			HETARB	1	1	0	1	2				4.6	240	3	really a branch
C2	SA (TR) TS	4422			HETARB	0	0	0	0	0				2.24			
C2	SA (TR) TS	4422			HETARB	0	0	0	0	0				2.24			TA6-Pulled
C2	SA (TR) TS	4422			HETARB	0	0	0	0	0				2.24			TA6-Pulled
C2	SA (TR) TS	4422			HETARB	0	0	0	0	0				2.24			Tag added
C2	SA (TR) TS	4422			HETARB	0	0	0	0	0				3.09			

Woody Vegetation

Pepperwood reserve  
TBC3 Long-term Vegetation Monitoring Project

Plot ID 1327 Sampler(s) MK MD GH Date 8.7.19

Notes

Qua d	Type	Tree Tag No.	X (cm)	Y (cm)	Species	Survival	Basal	Epico rmic	Apica l	% Livin g Cano	SA or Stump Height (cm)	SA or Stump BD (cm)	SA Stem #	DBH (cm)	Basal resprout (height)	Basal Resprout count	Notes
03	(SA) TR TS	4432			RHACRO	1	0				126.8	4.2	1				
	SA (TR) TS	4437			HETARB	1	1	0	1	3				1.5	130		
	SA (TR) TS	1				1	0	1	1	4				1.8			TP
	SA (TR) TS	2				0	0	0	0	0							TP
	SA (TR) TS	3				0	0	0	0	0							
	(SA) TR TS	4399			QUEABE	1	0				44.1	5.1	3				
	(SA) TR TS	4434			HETARB	1	0				214.2	1.49	4				
	(SA) TR TS	4435			HETARB	1	0				161.8	1.28	8				
	(SA) TR TS	4436			QUEBER	1	0				180.7	1.75	0				
	(SA) TR TS	6134			QUEABE	1	0				98.4	0.6	0				Top killed
04	(SA) TR TS	4439			QUEABE	1	0				39.6	0.64	1				
04	SA (TR) TS	4184			PSEMEN	1	0	0	1	3				2.2			
	SA (TR) TS	4440			PSEMEN	1	0	0	1	3				2.6			
	(SA) TR TS	4438			PSEMEN	1	0				73.8	0.51	0				
	(SA) TR TS	0858	285	405	QUEBER	1					68.8	0.23	0				QUEBER
	SA (TR) TS	4441			QUEABE	1	0	1	1	3				18.9			
	SA (TR) TS				QUEABE	1	0	0	1	4				14.6			
	SA (TR) TS	4485			QUEBER	1	0				41.6	0.58	2				
04	SA (TR) TS	4294			QUEBER	1	0				82	0.51	0				
04	SA (TR) TS	4389			UMECAL	1	0	0	1	5				1.4			W/SOD
	SA (TR) TS	4387			PSEMEN	1	0	0	1	2				1.6			
	SA (TR) TS	4388			UMECAL	1	0				139	1.39	0				
	SA (TR) TS	4392	310	40	UMECAL	1	0			4				1.7			NO SOD
	SA (TR) TS	4393			HETARB	0	1	0	0	0					165.9	7	Tag pulled
	SA (TR) TS	1				0	0										
	SA (TR) TS	2				1	0				216.3	2.3					
	(SA) TR TS	6135			QUEBER	1	0				69.8	0.39	1				
	SA (TR) TS	4391			PSEMEN	0	0										NOT FOUND
04	SA	4395			QUEABE	1	0				34.7	0.4	1				Not found in 13



Pepperwood reserve  
TBC3 Long-term Vegetation Monitoring Project

**Sampler(s)**

mk NO G#

Date \_\_\_\_\_

87.19

otes

Qua d	Type	Tree Tag No.	X (cm)	Y (cm)	Species	Surv ival	Basal	Epico rmic	Apica l	% Livin g	SA or Stump Height (cm)	SA or Stump BD (cm)	SA Stem #	DBH (cm)	Basal resrpout (height)	Basal Resprout count	Notes
A4	SA (TR) TS	4385			PSEMEN	1	0	0	1	3				6.2			
A4	SA (TR) TS	4383			PSEMEN	1	0	0	1	3				2			
A4	SA (TR) TS	4384			PSEMEN	1	0	0	1	3				2.4			
A4	SA (TR) TS	4386			UMEGAL	1	0				16.6	1.61	0				NO SOD
A4	SA (TR) TS	4121			QUEBER	1	0				84.6	48	4				
D4	SA (TR) TS	4493			QUEBER	0	1	0	0	0				1.3	103.8	5	BERGAR
D4	SA (TR) TS	4442			QUEAGRI	1	0	0	1	2				13.8			
D4	SA (TR) TS	4445			QUEAGRI	1	0	0	1	4				7.1			
D4	SA (TR) TS	41			1	1	0	1	1	2				2.36			
D4	SA (TR) TS	42			1	1	0	1	1	1				1.34			
1	SA (TR) TS	4443			HETARB	1	0				209	1.81	15				TP
1	SA (TR) TS	4446			QUEBERA	0	0										
1	SA (TR) TS	4447			QUEAGRI	1	0				292.3	1.24	1				
1	SA (TR) TS	4454			HETARB	1	0				129.6	1.39	13				
1	SA (TR) TS	6138			QUEBER	1	0				70.9	46	1				7 connected @ base
1	SA (TR) TS	6137			QUEBER	1	0				80.6	59	2				connected @ base
1	SA (TR) TS	4449			QUEBER	1	0				77.4	41	1				connected @ base
1	SA (TR) TS	6136			PSEMEN	0	0				44	44	1				Tan pulled
1	SA (TR) TS	4450			QUEBER	1	0				77.5	42	9				connected @ base
1	SA (TR) TS	4444			QUEBER	1	0				51.5	36	8				4444: 4450
1	SA (TR) TS	6136			PSEMEN	0	0				1	57	1				BD - bsp +
1	SA (TR) TS	4451			HETARB	1	0				103.3	94	4				TP
1	SA (TR) TS	4452			QUEBERA	1	0				226	1.31	0				resprout/DG Dead
1	SA (TR) TS	4453			QUEBER	0	0										NOT FOUND
D3	SA (TR) TS	4448			QUEBER	1	1	0	1	4				2.05	88.5	8	
D3	SA (TR) TS	41			1	1	0	0	1	3				1.43			
D3	SA (TR) TS	42			1	0	0	0	1	4				2.4			TP
D3	SA (TR) TS	4465			QUEAGRI	1	0	0	1	4							
D3	TR	41			1	1	0	0	1	4							2.8

# Wood, Vegetation

## Pepperwood reserve

### TBC3 Long-term Vegetation Monitoring Project

Plot ID

327

Sampler(s)

MK MG GH

Date

8.7.19

Notes

Qua d	Type	Tree Tag No.	X (cm)	Y (cm)	Species	Surv ival	Basal	Epico rmic	Apica l	% Livin g Cano	SA or Stump Height (cm)	SA or Stump BD (cm)	SA Stem #	DBH (cm)	Basal respout (height)	Basal Respout count	Notes
D3	(SA) TR TS	4464			QUEBER	1	0				70.7	4.5	1				BD of BSPT
D3	(SA) TR TS	4457			HEPARS	0	0				70.1	4.7	26				BD of BSPT
D3	(SA) TR TS	4455			QUEBER	1	0				220.4	1.24	9				"
D3	(SA) TR TS	4450			HEPARS	1	0	0	1	3							
	(SA) TR TS	4458			QUEBER	1	0	0	1	3				4.4			
	(SA) TR TS	4451			QUEBER	1	0	0	1	3				2.7			
	(SA) TR TS	4452			QUEBER	0	0										
	(SA) TR TS	4484			QUEBER	1	0				189.2	1.72	4				
	(SA) TR TS	4459			QUEBER	1	0	1	1	2				1.4		0	
	(SA) TR TS	4462			QUEBER	1	0	0	1	4				2.2	108.3	1	new point
	(SA) TR TS	4461			HEPARS	1	0	0	1	4				1.3			
	(SA) TR TS	4460			QUEBER	1	0				141.2	1.1	7				
	(SA) TR TS	4463			QUEBER	1	0				158.3	1.32	5				
	(SA) TR TS	4465			QUEBER	1	0				197	1.61	12				
	(SA) TR TS	4465			QUEBER	1	0				67.2	0.58	1				NO SOD
	(SA) TR TS	4482			QUEBER	1	0				174.4	2.35	0				
C3	(SA) TR TS	4454	425	315	HEPARS	1	0				208.5	1.34	2				update XY band
B2	(SA) TR TS	4410			QUEBER	1	0				62.2	0.68	2				
B2	(SA) TR TS	4402			HEPARS	1	0				88	0.62	2				
B2	(SA) TR TS	4405			QUEBER	1	0				50	0.8	1				
B2	(SA) TR TS	4464			QUEBER	1	0				88.6	0.91	1				
	(SA) TR TS	4409			QUEBER	1	0				88.8	0.67	0				
	(SA) TR TS	4403			HEPARS	1	0				58.1	0.5	5				
	(SA) TR TS	4408			HEPARS	1	0				56.6	0.35	1				
	(SA) TR TS	4407			HEPARS	1	0				73.6	0.75	2				
	(SA) TR TS	4428			QUEBER	1	0				71.2	0.65	7				
	(SA) TR TS	4409	320	315	QUEBER	1	0				53.1	0.41	1				
	(SA) TR TS	4459	455	475	HEPARS	1	0				62.3	0.41	2				

360

# Woody Vegetation

## Pepperwood - reserve TBC3 Long-term Vegetation Monitoring Project

Plot ID

1327

Sampler(s)

MK MO GH

Date

8.7.19

Notes

Qua d	Type	Tree Tag No.	X (cm)	Y (cm)	Species	Surv ival	Basal	Epico rmic	Apica l	% Livin g Cano	SA or Stump Height (cm)	SA or Stump BD (cm)	SA Stem #	DBH (cm)	Basal respout (height)	Basal Respout count	Notes
1327	SA (TR) TS	4401			HETARB	1	0				34.7	7.7	3				
1327	SA (TR) TS	4406			HETARB	0	1	0	1	2				2.07		1	
1327	SA (TR) TS					0	0	0	0	0							TP
1327	SA (TR) TS					0	0	0	0	0							TP
1327	SA (TR) TS					1	0	0			179.4	1.01	0				
1327	SA (TR) TS					1	0	0	1	5				1.10			
1327	SA (TR) TS	6127			HETARB	1	0				72.9	6.57	6	54			
1327	SA (TR) TS	4397			PSEMEN	1	0	0	1	3							
1327	SA (TR) TS	4390			QUEARK	1	0				80.3	7.4	7				
1327	SA (TR) TS	4406.5			HETARB	1	0				190.7	1.2	0				new point w/ SOD
1327	SA (TR) TS	4378			UMBRAI	1	0				125.2	1.47	0				
1327	SA (TR) TS	4380			PSEMEN	1	0	0	1	3				2.3			
1327	SA (TR) TS	4373			PSEMEN	1	0	0	1	3				1.0			
1327	SA (TR) TS	4379			HETARB	1	1	0	1	4				2.27	208	14	
1327	SA (TR) TS					0	0	0	0	0							TP
1327	SA (TR) TS					0	0	0	0	0							TP
1327	SA (TR) TS					0	0	0	0	0							TP
1327	SA (TR) TS					1	0	0	1	5				1.09			
1327	SA (TR) TS	4381			QUEARK	1	0				96.8	1.07	0				
1327	SA (TR) TS	4382	0	390	HETARB	1	0	0	1	4				2.74			get rid of other
1327	SA (TR) TS					1	0	0	1	3				1.16			
1327	SA (TR) TS					0	1	0				4.7	0		54.7	1	
1327	SA (TR) TS					1	0	0	1	2		1.59					
1327	SA (TR) TS					1	0	6	1	5				1.21			
1327	SA (TR) TS					1	0				166.7	1.58	0				
1327	SA (TR) TS	4375			PSEMEN	1	0										
1327	SA (TR) TS	4372			PSEMEN	1	0	0	1	3				28.2			
1327	SA (TR) TS	4373			PSEMEN	1	0				168.9	1.66	0				
1327	SA (TR) TS	4376			QUEARK	1	0				60.8	.45	2				

2018  
DUP

# Wood Vegetation

Pepperwood reserve

TBC3 Long-term Vegetation Monitoring Project

Plot ID

1327

Sampler(s)

MK MO GH

Date

8.7.19

Notes

Qua d	Type	Tree Tag No.	X (cm)	Y (cm)	Species	Surv ival	Basal	Epico rmic	Apica l	% Livin g Cano	SA or Stump Height (cm)	SA or Stump BD (cm)	SA Stem #	DBH (cm)	Basal respout (height)	Basal Respout count	Notes
A3 (SA) TR TS		0860	295	285	HETARIS	1	0				50.5	.41	6				
A3 (SA) TR TS		0870	190	102	UMBAL	1	0				53	.51	3				No SOD
A2 (SA) TR TS		4370			ARMEU	1	0	0	1	4				25.7			
A2 (SA) TR TS					ARMEU	1	0	0	1	4				21.2			
A2 (SA) TR TS		4374			HETARB	1	0	1	0	1				5			
A2 (SA) TR TS						0	0	0	0	0				3.1			
A2 (SA) TR TS						1	1	0	1	5				3.3	125.7	1	
A2 (SA) TR TS						0	0	0	0	0				1.62			
A2 (SA) TR TS						0	0	0	0	0							
A2 (SA) TR TS						0	0	0	0	0							
A2 (SA) TR TS		4369			PSEMEU	1	0	0	1	2				4.6			
A2 (SA) TR TS		4371			QUEBER	1	0				62.5	.35	1				
A2 (SA) TR TS		4366			PSEMEU	1	0	0	1	3				4.35			
A2 (SA) TR TS		4365			PSEMEU	1	0	0	1	2				2.2			
A2 (SA) TR TS		4364			PSEMEU	1	0	0	1	3				3.17			
A2 (SA) TR TS		4367			PSEMEU	1	0										
A2 (SA) TR TS		4355			HETARB	0	0				207	1.62	0				NOT FOUND
A2 (SA) TR TS		4368			PSEMEU	0	0										TP
A3 (SA) TR TS		0871	440	285	QUEBER	1	0				63.1	.34	1				
A3 (SA) TR TS		0872	250	465	UMBAL	1	0				51.4	.7	1				
D1 (SA) TR TS		0861	145	330	QUEBEGA	1	0				64.1	.67	0				
D1 (SA) TR TS		0862	150	335	QUEBEGA	1	0				68.3	.55	0				
D1 (SA) TR TS		0863	150	285	QUEBEGA	1	0				67.3	.34	0				
D1 (SA) TR TS		0864	155	180	QUEBEGA	1	0				73.1	.35	1				
D3 (SA) TR TS		0873	295	205	QUEBEGA	1	0				50.8	.27	0				
SA TR TS																	
SA TR TS																	
SA TR TS																	
SA TR TS																	