Dominant Species	% Leaf Scorch	Living > 1m?		Fire-induced Mortality?		New Wounds?		Post-Fire Seed Present?	
ARBMEN	100	Υ	Ø	(Y)	N	Υ	(N)	Υ	N
QUEAGR	95	Υ	N	8	N	Υ	N	Υ	Ø
DMBCAL	100	Υ	N	Y	N	Υ	Ø	Υ	(N)
PSEMEN	70	Υ	N.	Υ	\bigcirc	Υ	N	(V)	N
FOR EUL Y	4 TM	Υ	N	Υ	N	Υ	N	Y	N
% Ground Charred: 10 Leaf Freeze Direction:			210 3001	Tronk	Max Sco corch He				15
Hobo Damaged: (Y) N	1,00	re i	Hobo [Downloa	ded:	Υ	N	100
on edge of plot	Date % Leaf	T		Survey			91	I	
Dominant Species	Scorch		ng > n?	Tenancial and	nduced tality?		ew inds?	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	re Seed: sent?
		Υ	N	Υ	N	Υ	N	Y	N
		Υ	N	Υ	N	Υ	N	Y	N
		Υ	N	Υ	N	Υ	N	Y	N
		Υ	N	Υ	N	Υ	N	Y	N
	<u> </u>	Υ	N	Υ	N	Y	N	Υ	N
0/ 6 6	Amil Ing	ner n	110:	Trunk I	Max Scor	ch Hei	ght (m):	
% Ground Charred:							- 170		
	an Pisanie	4- 111	9197	Leaf Sc	orch Hei	ght - P	SEMEN	l (m):	Parket War
% Ground Charred: Leaf Freeze Direction: Hobo Damaged:	/ N	4- 11			orch Hei Iownload		SEMEN Y	N (m):	

Dominant Species	% Leaf Scorch	Scorch 1m?				New Wounds?		Post-Fire Seeds Present?	
	18.	Υ	N	Y	N	Υ	N	Y	N
	l In	Υ	N	Υ	N	Υ	N	Y	N
The second second	1 3	Υ	N	Υ	N	Υ	N	Y	N
I sy the	F MA	Υ	N	Υ	N	Υ	N	Y	N
1 4 5		Υ	N	Υ	N	Υ	N	Υ	N
6 Ground Charred:				Trunk N	Лах Scor	rch Hei	ght (m):	
eaf Freeze Direction:	e i da cianto	91		Leaf Sco	orch Hei	ght (PS	SEMEN) (m):	
Hobo Damaged:	Y N			Hobo D	ownloa	ded:	Υ	N	
•				i ka			ary .	dial v	
Plot	Date % Leaf		ng>	Surveyo Fire-in	ors	N	ew	Post-Fir	re Seeds
			ng > m?	Surveyo Fire-in Mort	ors iduced ality?	N Wot	ew inds?	Post-Fii Pres	re Seeds sent?
Plot	% Leaf	1 Y	m? N	Surveyor Fire-in Mort	ors duced ality?	N Wot Y	ew unds?	Post-Fii Pres	re Seeds sent?
Plot	% Leaf	Y Y	m? N N	Surveyor Fire-in Mort Y	ors duced ality?	No.	ew inds? N	Post-Fir Pres Y	re Seeds sent? N
Plot	% Leaf	Y	m? N N	Fire-in Mort Y Y	ors duced ality? N N	N Wood	ew inds? N N	Post-Fir Pres Y Y	re Seeds sent? N N
Plot	% Leaf	Y Y Y Y	m? N N N	Surveyor Fire-in Mort Y Y Y Y	ors Iduced ality? N N N	Not Wot Y Y Y	ew inds? N N	Post-Fir Pres Y Y Y	re Seeds sent? N N N
Plot	% Leaf	Y	m? N N	Fire-in Mort Y Y	ors duced ality? N N	N Wood	ew inds? N N	Post-Fir Pres Y Y	re Seeds sent? N N
Plot Dominant Species	% Leaf	Y Y Y Y	m? N N N	Fire-in Mort Y Y Y Y Y	ors Iduced ality? N N N	Not Y Y Y Y	ew Inds? N N N	Post-Fii Pres Y Y Y Y	re Seeds sent? N N N
Plot Dominant Species % Ground Charred: Leaf Freeze Direction:	% Leaf	Y Y Y Y	m? N N N	Fire-in Mort Y Y Y Y Trunk f	ors Iduced ality? N N N N	Not Y Y Y Y Y	ew Inds? N N N N	Post-Fin Pres	re Seeds sent? N N N

Plot 1307 Surveyors MFO, DDA, TC Date 20171111 Fire-induced **Post-Fire Seeds** % Leaf Living > New **Dominant Species** 1m? Wounds? Scorch Mortality? Present? 90 (Y)1112 (N) (Y) ARBMEN Υ N (N) QUEAGR 100 (N) (N) (N) Y Y Y PSEMEN 70 (M) (N) (N) (N) Y Y Y Y UMBLAL N Υ (N) Y 100 N Υ Y N (N) QUEKEL N Υ (N) Y Y N 0 N N N ARCMAN (N) 100 % Ground Charred: Trunk Max Scorch Height (m): Leaf Freeze Direction: SW Leaf-Scorch Height (PSEMEN) (m): 5m Hobo Downloaded: (N) Hobo Damaged: TIMAL IOh 100h 1000h Installed +- post Notes: a NE cornect; Sheild multed TQ MMI: I T3 DI Plot 1340 Surveyors MFO, DDA, TC Date 20171111 Post-Fire Seeds Living > Fire-induced New % Leaf **Dominant Species** Wounds? Present? 1m? Mortality? Scorch 70 N Y (N) N PSEMEN Y Y a N (N) Y Υ UMBCAL Y 100 N 0 QUEAGR Y (N) N Y (N) Y Y 100 N (\hat{N}) (Y) ARBMEN Y (N) N Y Υ 100 N N Trunk Max Scorch Height (m): 10 m % Ground Charred: Trunk Leaf Freeze Direction: NE Leaf Scorch Height - PSEMEN (m): 20 m Hobo Downloaded: (N) (Y) N Hobo Damaged: wheles much melted, box gone, wiring of soil moisture melted Hazard PSEMENby SE corner meted the tag in hectare Ih 10h 100h 1000h 図图: D

DMBCAL 100 Y N Y N Y N Y N Y N Y N O Y N O O O O O	Dominant Species	% Leaf Scorch	Livii	ng≱ m?		nduced tality?		ew inds?	The second second	re Seeds sent?
DMBCAL 100 Y N Y N Y N Y N Y N Y N Y N Y N Y N Y	SEMEN	5	Υ	N		_	Υ	N	(Y)	N
APBMEN 100 Y N Y N Y N Y N Y N Y N Y N Y N Y N Y	UMBCAL	100	Υ	N	Υ	N	Υ	N	Υ	N
Ground Charred: 100 Trunk Max Scorch Height (m): 5m Trunk Max Scorch Height (PSEMEN) (m): 5m Trunk Max Scorch Height (PSEMEN) (m): 5m Trunk Max Scorch Height (PSEMEN) (m): 5m The def Scorch Height (PSEMEN) (m): 6m The def Scorch Height (m):		100	Υ	N	8	N	Υ	N	Υ	(V)
Ground Charred: 100 Trunk Max Scorch Height (m): 5m Trunk Trunk Max Scorch Height (m): 5m Trunk Trunk Trunk Trunk Trunk Trunk Trunk Trunk Trunk Max Scorch Height (m): 5m Trunk T	QUEAGR		Υ	N	Υ	N	Υ	N	Υ	(N)
The properties of Freeze Direction: W Leaf Scorch Height (PSEMEN) (m): 5m Hobo Damaged: (Y) N Hobo Downloaded: (Y) N tes: In 100 hoo 1000h Any hazno frees The properties of the Post-Fire Seeds Present? Wounds? Present? WOEKEL O Y N Y N Y N Y N DOMBCAL 100 Y N Y N Y N Y N PREMEN 100 Y N Y N Y N Y N Trunk Max Scorch Height (m): 1m The V Heaf Scorch Height - PSEMEN (m): NA			Y	N	Υ	N	Υ	N	Υ	N
Leaf Scorch Height (PSEMEN) (m): 5m bo Damaged: (Y) N Hobo Downloaded: (Y) N tes: Leaf Scorch Height (PSEMEN) (m): 5m Hobo Downloaded: (Y) N tes: Leaf Living North Act of Living N	Fround Charred: 10	0	. 17				rch Hei	ght (m): 5m	Name of
TI DON 100h 100h 100h 100h 100h 100h 100h 100	af Freeze Direction: \	N	3120	1			ight (P	SEMEN) (m): 5	m
Dominant Species Secretary Surveyors MFO Dominant Species Surveyors Surveyors MFO Dominant Species Surveyors Surveyors MFO Dominant Species Surveyors MFO Dominant Species Surveyors MFO Dominant Species Surveyors MFO Wounds? Present? No Y N	bo Damaged:	y) N			Hobo [Downloa	ded:	(Y)	N	
Dominant Species % Leaf Living > Fire-induced New Post-Fire Seeds Mortality? Wounds? Present?	otes: the ld damaged	1		回四	D	囟::				7
Dominant Species Scorch 1m? Mortality? Wounds? Present?	heild damaged lany hagus thee Hack & sgrowt h tording QUEAGR	dead	T2 T3	N N N N N N N N N N N N N N N N N N N		M:	N E			<u> </u>
OMBCAL 100 Y N Y N Y N Y N ARBMEN 100 Y N Y	theild damaged thee tany hazaro thee	dead	T2 T3	N N N N N N N N N N N N N N N N N N N		M:	N E			7
ARBMEN 100 Y N Y N Y N Y N Y N Y N Y N Y N Y N Ground Charred: 100 Trunk Max Scorch Height (m): 1m Trunk Trunk Leaf Scorch Height - PSEMEN (m): NA	theild damaged they have a sount have a sount have a sount have of the tording QUEAGR	Date 20	T2 T3	M M M M M M M M M M M M M M M M M M M	Survey	ors MF	O No	at:	Post-Fir	re Seeds
Y N Y N Y N Y N Y N Y N Y N Y N Y N Y	heild damaged they have a squart have a squart harding QUEAGR of 1306	Date 20 % Leaf Scorch	T2 T3	ng>	Survey Fire-in Mort	ors MF	No Wou	ew inds?	Post-Fir Pres	re Seeds ent?
Ground Charred: 100 Trunk Max Scorch Height (m): 150 Trunk Max Scorch Height - PSEMEN (m): NA Trunk Max Scorch Height - PSEMEN (m): NA	heild damaged they have a sound heard a sound heard they sound heard they are the are they are the are the they are the are the are the are the are the are the are they are the are th	Date 20 % Leaf Scorch	T2 T3 17111 Livin 1n	MARINA NO.	Survey Fire-in Mort	ors MFO	No Wou	ew unds?	Post-Fir Pres	re Seeds ent?
Ground Charred: 100 Trunk Max Scorch Height (m): 160 Two V Leaf Scorch Height - PSEMEN (m): NA	heild damaged lany hazaro thee Have & Sgrint h Tarding OVEABR Dit 1306 Dominant Species DOEKEL UMBCAL	Mead Date 20 % Leaf Scorch 0	Livir 1n Y	MARIAN NO.	Survey Fire-in Mort Y	ors MFO	No Wou	ew unds?	Post-Fir Pres (Y)	re Seeds ent? N
af Freeze Direction: S Leaf Scorch Height - PSEMEN (m): NA	neild damaged here any hazer syouth have sy syouth have should be sound here and in a OVEABR of 1306 Dominant Species DOMINACAL	Mead Date 20 % Leaf Scorch 0	Living 1n Y	mg > m?	Survey Fire-in Mort Y Y	ors MFO	Ne Wou	ew inds?	Post-Fir Pres Y	re Seeds ent? N N
af Freeze Direction: S Leaf Scorch Height - PSEMEN (m): NA	heild damaged they have a squart have a squart harding OVEABR of 1306 Dominant Species QUEKEL UMBCAL	Mead Date 20 % Leaf Scorch 0	Livin 1n Y Y Y Y	ng > m? (Z) (Z) N	Survey Fire-in Mort Y Y Y	ors MFC	No Wood Y Y Y	ew inds?	Post-Fir Pres Y Y	re Seeds ent? N N
	theild damaged they have a sorout have a sor	% Leaf Scorch	Livin 1n Y Y Y Y		Fire-in Mort	ors MFO	Now Wou Y Y Y	ew inds?	Post-Fir Pres Y Y Y	re Seeds ent? N N
bbo Damaged: (Y) N Hobo Downloaded: Y (N)	heild damaged they have a squart have a square a squ	% Leaf Scorch	Livin 1n Y Y Y Y	N N N N N N N N N N	Fire-in Mort Y Y Y Trunk I	ors MFO	Now Wou Y Y Y Y	ew inds? N N N ght (m	Post-Fir Pres Y Y Y	re Seeds ent? N N N
	heild damaged they have a squart have a square a squ	% Leaf Scorch	Livin 1n Y Y Y Y	N N N N N N N N N N	Fire-in Mort Y Y Y Trunk I	ors MFO	Now Wou Y Y Y Y	ew inds? N N N ght (m	Post-Fir Pres Y Y Y	re Seeds ent? N N N

Date 2017 1111 Surveyors MFO, DOA, SB, TC Plot 1301 Fire-induced New Post-Fire Seeds Living > % Leaf **Dominant Species** Present? Mortality? Wounds? Scorch 1m? (Y) N (N) Y N Y N 5 QUEGAR Y Y N Y Y N N N Y Y N Y N Y N N N Y Υ Υ N Υ N N Y N % Ground Charred: 100 Trunk Max Scorch Height (m): 1m Leaf Freeze Direction: NA Leaf Scorch Height (PSEMEN) (m): NA Hobo Damaged: (N) Hobo Downloaded: The lon rook 1000h Notes: Antennes mested TI ME: L Lots of QUEGAR dropped lus prior to fine Plot 1325 Date 20171111 Surveyors MFO, DDA, TC % Leaf Living > Fire-induced New Post-Fire Seeds **Dominant Species** Scorch 1m? Mortality? Wounds? Present? GUEAGR (Y) Y (N) (N) (N) 10 Y Y N QUEGAR N (N) (Y) 0 Y Y Y N N (Y) ARCMEN Υ N (N) 50 N Y (N) Y Υ Y N N Y N Υ N Υ N N % Ground Charred: 100 Trunk Max Scorch Height (m): 5m Leaf Freeze Direction: NA Leaf Scorch Height - PSEMEN (m): NA Hobo Damaged: (N) Hobo Downloaded: Nonwiousty Notes: 100h 1000h 10h TI NAMEN DED r. 図図: LS NNN:

T3 NNN NN

Plot 1342 Date 20171111 Surveyors MFO, DDA, SB, TC % Leaf Living X Fire-induced New Post-Fire Seeds **Dominant Species** Scorch 1m? Mortality? Wounds? Present? PSEMEN 90 (N Y) Y) N if survived 100 (N (Y) (N) Y N N Υ Y Y Y Y N N N (Y) 2317 00 Y (N Y N Υ N N 2342 100 N N Y N % Ground Charred: 900 Trunk Max Scorch Height (m): Leaf Freeze Direction: SW Leaf Scorch Height (PSEMEN) (m): 720 A Hobo Downloaded: Hobo Damaged: Fuel Load (Im in plot; 10m long porocle) Notes: High severity lots of dead saplings Plot 1349 Date 20171111 Surveyors MFO, DDA Post-Fire Seeds % Leaf Living > Fire-induced New **Dominant Species** Mortality? Wounds? Present? Scorch 1m? (Y) 10 (Y) QUEKEL Y . (W (N) W (N) N (N) PSEMEN Y NA Y Υ Y (M) (V) (N) N NOTDEN Y Y 70 Y Y 70 (N) N) QUEAGR Υ Y (N) Y (N) Y Y Y Y Y N N N N Trunk Max Scorch Height (m): Im % Ground Charred: 100 Leaf Scorch Height - PSEMEN (m): 10m Leaf Freeze Direction: NA Hobo Damaged: (Y) N Hobo Downloaded: Nonevinusly Fuel Load PSEMEN were previously poisoned, 10h 100h 1000h