Plot 1338	Date III	0 = 1101	Suprovore 44	es alle		<del>`</del>
1101 1328	Date III	25/19	Surveyors M	ONK		_
*4.	% Leaf	Living <	Fire-induced	New	Post-Fire	٦
Dominant Species	Scorch	1m?	Mortality?	Wounds?	Seeds	Respiredt
PSEMEN	15	Ø Ņ		Y (N)	Y (N)	J ' ~
QUEAGRI.	0	Y (N		Y (17)	(P) N	SADGI WA
·		YN		YN	YN	SHOGINA
		Y N	Y N	YN	Y N	SADEFUL
		Y N		YN	YN	SADGINA
				char		JON O GIL NA
% Ground Charred: ሄዕ	9/6/	3		Scorch Height	(m):  ወ.	] .
Leaf Freeze Direction:					scorch: 5,	^ 1
			Doug Fir Trunk	S <del>Seoren</del> Height داره	(m): O 5	J
Hobo Damaged:	Y N		Hobo Downloa	ided: (Ÿ)	N	]
Notes: Mod/100	,			•		1
1.000/1000		٠.	1000 1011			
		/	uo MH		·•	
,		, 1.				].
Plot (339	Date II	12 5 119	Surveyors Mo	MAL		1
, , , , ,		123/11	20116/0127-60	, Jack		1
Dominant Species	% Leaf	Living/<	Fire-induced	New	Post-Fire	1
Dominant Species	Scorch	1m?	Mortality?	Wounds?	Seeds	Resprent
QUEACRI	.15	(N)	YN	(Ŷ) N	(N)	SOOD GINA
Que Dev	6	YN		Ø N .	Y W	SAD GI (VA)
Cico	0	$Y (\widehat{N})$	YN	Y N	Y N	SADGI
UMB CAL	NΑ	N N	Y (N)	Y (N)	Y (N)	COO GINA
		Y N	Y N	YN	YN	
[0/ C		ιψ.				
% Ground Charred: 역(	) , 3	•	H'wood Trunk			
Leaf Freeze Direction:	5 W		Doug Fir Trunk	- <i>Deadle S</i> Scorch Height		
					<u> </u>	
Hobo Damaged:	( N		Hobo Downloa	ded: (Y)	N .	
Notes: A a 1 / ///						· 
Notes: Nod/Mod	•	Yp	s MH			•
		, 0		,		

	•					
Plot 1322	Date\\/2	13/19	Surveyors Ma	MK		<u> </u>
				7 1.00	*	
Dominant Species	.% Leaf Scorch	Living < 1m?	Fire-induced Mortality?	New Wounds?	Post-Fire Seeds	S A. BC I NA
DACPIL	160	Y (N)	Ø N	YN	YN	SABGE NA
QUEAGRE	25	Y (N)	Y (N)	Ø N	Y	SADGRAD
QUEDOU	5	Y N	A, (D)	(Y) N	Y. (N)	
QUEGAR.	50	Y 🔞	Y (Ñ)	(Ŷ) N	Y (N)	1
		Y. N	YN	Y N	Y · N	
% Ground Charred: \oc Leaf Freeze Direction:	•		H'wood Trunk Ococyler o	readle scor	reh: NA	]
Hobo Damaged:	Υ (Δ)		Hobo Downloa		N	1
·	****					<u>.</u> 1
Notes: Check 24	Low		No	Panel MH	hobo shield melted	
Plot 1302	Date (\/	45/19	Surveyors Me	OMK	•	]
			•		•	
Dominant Species	% Leaf Scorch	Living <	Fire-induced	New	Post-Fire	Respont
QUEAGRI	15	1m? Y (N)	Mortality?	Wounds?	Seeds	DANGINA
QUE LOB	0	Y (N)	Y (N)	Y N	Y (M)	The state of the s
UMBCAL	.0	Y (N)	Y (N)	Y	Y (1)	SAOGI AX
PSEMEN		Y	Y 🚳	Y	Y (N)	SIA COLOR
		Y N	YN	YN	YN	·
% Ground Charred: 95		· · · · · · · · · · · · · · · · · · ·	Live and Trumb		·	
75 STOURING CHARTER. 95			H'wood Trunk S	corch Height (		]
Leaf Freeze Direction:	5		Doug Fir Trunk			]
Hobo Damaged:	Y (N)		Hobo Download	ded: (Y)	N	]
Notes: It any livi	y PSE	MEN V	in' 19, than	Mortality	, all present	
as A to the state of		<b>is</b> , <b>a</b> .	od-Moil		MH	

Plot 1321	Date    /	25/19	Surveyors ,	MO MU			<u>.</u>
1,21				LO 7 18-	•	<u> </u>	- A Delivery of the Control of the C
Dominant Species	.% Leaf	Living <	1			:-Fire	Resprove
Dominant Species	Scorch	1m?	Mortality?			eds	GAD OI WA
QUECAR	0	ÝŃ		YN		N	SAD GI PA
QUE NEL.	0.	YN		Y N		N	
UMBCHL	0	Ø N		Y (Ñ)		. N	BAD GINA
ARBMEN	0	YN		Y		<u> </u>	SAD GI NA
QUEAGRI	.0	Y (N	Y (10)	Y (N)	) Y	N	SADGI (NA
% Ground Charred: \5	% 3		H'wood Trui	nk Scorch Heig	ht (m): ارج	٥.5	
				Fix Need		1	- <b>-</b>
Leaf Freeze Direction:	N		Doug Fir Tru	ınk Scorch Hei	<u>ght (ṃ): 🖊</u>	UA.	 
Hobo Damaged:	Y N	7	Hobo Down	oaded: 🐠	N		]
Notes: Malakaka	IMED	M 1	11. 0	o . v . l	Onth	Ď.	]·
1 (oaciare)	1810D g	1084	ally of	Querey	O(UE GA	7	
Notes: Moderate,	r-5	Ames C	al From	Dezer			
					•		<b></b>
Plot 1321	Date N	125/19	Surveyors	MO MR			
							- -
Dominant Species	% Leaf	Living <	1	i i	,	:-Fire	
11000	Scorch	1m?	Mortality:			eds	<b>-</b>
AMO CAL	100	Y N		Y N	Y	N N	-
·		YN		Y N	r V	<u>N</u> .	-
		Y N	<del>-  </del>	YN		N	
		Y N		Y N	Y	N	-
•		Y N	Y N	<u> </u>	Y	N .	_
% Ground Charred:	•	et) -	H'wood Tru	nk Scorch Heig	ht (m):		
Leaf Freeze Direction:		•	Doug Eir Tei	ınk Scorch Hei	aht (m)		7
LEGIT FICELE DIFFCHOIL	•				5116 (111).		
Hobo Damaged:	Υ .`N	•	Hobo Down	loaded: Y	. N		
Notes: 01 1 12			A V	7.1.			7
Notes: Plot 13	78 0	hid no	st burn	(data or	this s	hect	
			•	is from	1 1321	)	
•							<u>'</u>

. <del>.</del>	-			
Plot 1332	Date 11-19, 19 Surveyors	MICMOT		]
Dominant Species	.% Leaf Living < Fire-indu Scorch 1m? Mortalit	1 ' .	Post-Fire Seeds_	Bsprots
AESCAL	NA Y(NA)N Y (I	V) (Y) N		SA)O GN
QUEGAR		Y N	Y N	SAD G M
QUEREL		Y N	Y. (N)	SHO G WI
UMBCAL		Y (N)	YN	(SM) G NI
		V Y N	Y N	]
% Ground Charred:	5% H'wood T	unk-Scott-Height	m): 05m	]
		CHAR		- 1
Leaf Freeze Direction:	NA Doug Fir	runk Scorch Heigh	t (m): NA	1
Hobo Damaged:	Y (N) Hobo Dow	nloaded: (Ŷ)	N	]
Notes: MOD/L	a.}			]
	A			
(A)	0 br MH -but he	Love marke		]
N 12211		1	and sinks.	1
Plot   334	Date 11/18,10 Surveyors	MK MO		]
	% Leaf Living < Fire-indu	ced New	Post-Fire	Bsprosts
Dominant Species	Scorch 1m? A Mortali	y? Wounds?	Seeds	
AESCAL		Y) (Y) N	YN	(SIAID) C NA
OVEGAR		V) (Y) N	Y (N)	SAO GNA
		V Y N	YN	-
		N Y N	Y N	
	Y N Y	N Y N	Y N	]
% Ground Charred:	90-3 H'wood T	runk S <del>corch-H</del> eight	(m): 15	]
Hoof France Direction		CHAR	t (m): NA	7
Leaf Freeze Direction:		<u> Frunk S<del>corch</del> Heigh</u>	t(m): 1917	<b>.</b> !
Hobo Damaged:	Y N Hobo Dov	/nloaded: / Y	(N)	]
Notes: No / No	- "	•	,—	1
MOD / MC	10 - no for MIT			
				]
		. •		
				•
		,		
				•
	٠.	· .	-	

			P1			**
Plot 7	Date 13	VOL	Surveyors M	K, WH		]
18 MOD/MOD					R MH3 10	robs Not THOUG
Dominant Species	.% Leaf L	iving <	Fire-induced	New	Post-Fire	Bapouts
Dominant Species	Scorch	1m?	Mortality?	Wounds?	Seeds	
Hetaleb	1100 Y	$\prime$ (N)	Y	Y (N).	Y (N)	OAS NA
PSEMEN	357 Y	( (N)	Y (N)	N N	(E)) N	ORS WA
QUEAGARI	260 Y	40000-4	(Y) N	(Y) N	Y. (N)	ONS WA
Quenzar	-5%	( · <b>(</b>	YN	(Y) N	Y W	(DAS NA
J	Y		YN	YN	YN	
	md'		•			
% Ground Charred:	07/9	·	H'wood Trunk		(m): 3	]
Leaf Freeze Direction:	MARKET		D ri. Tl	CHAR	/ \	1
Lear Freeze Direction.	- IMPAN		Doug Fir Trunk	estle Clour		J
Hobo Damaged:	Y (N)		Hobo Downloa		N N	1
Notes: 1710 L.	a	0.4		The same of the sa		]
Notes: 2709 ta	g. pull	-ea	·	No. 2		
			XWXDF	OUNG	•	
	-80	,	7			
	201			Na Z		1
Plot 24	Date BN	ION	Surveyors	MK, W	14	
	% Leaf L	iving <	Fire-induced	, Name	D4 Fi	1 (
Dominant Species	Scorch	-ivilig <	Mortality?	New Wounds?	Post-Fire Seeds	Bapout
QUEKEL	5 Y		Y (N)	(Ŷ) N	Y (N)	DAS NA
ARBMEN		<del>~~~~</del>	Y	(Y) N		DAS W
BUCHER	10 Y	7-8				• / >
75.					YN	DAS N
Megak	5		Y (N)	(Y) N	Y (N)	l brond
	<u> </u>	/ N	Y N	YN	YN	]
% Ground Charred: 95/	7 · · · · · · · · · · ·		H'wood Trunk	Scorch Height	(m): 1.5	1
				<u> </u>	4-0-2	<b>.</b> 
Leaf Freeze Direction:	SW		Doug Fir Trunk	Scorch Height	(m): NA	]
Hobo Damaged:	Y (N)		Udha Dawalaa	dod: (V)		<b>1</b> .
Hono Damageu.	1 (19)/-		Hobo Downloa	ueu.	. N .	)
Notes:				,		1
	· .	•		, ,	·	·
No? Moder	all.		NID NID	MH	•	
·			130	.1111	•	

٠.	,	• •	•	•		
•	Plot 1717	Date 17NOV	Surveyors C	NH MK		1
		•		, , , , , , , , , , , , , , , , , , , ,		
	Dominant Species	% Leaf Living < Scorch 1m?	Fire-induced Mortality?	New Wounds?	Post-Fire	]
•	QULONO, UV	D Y (N)	Y) N		Seeds	SADE NA
	LIMAN CAR				Y (N')	
2 3	G	1 7 X		Y (N)		JAD GINA
2760	MIEKEL		4 \ 7 \		Y (N)	SADERMA
		YN	YN	Y N	Y N	
		Y N	YN	Y N	YN	
	% Ground Charred:	10/3	H'wood Trunk	Scorch Height	(m): 。5	]
•	Leaf Freeze Direction:	NA .	Doug Fir Trunk	Scorch Height	(m): \\ <i>)}</i>	]
	Hobo Damaged:	YN				- 1
		T N	Hobo Downloa	ded: (Y)	N	
•	Notes:		1.60		•	
	mod/mo		VES 4 M			
	2760 is Que	KEL	•			
						┛.
·** .	Plot 12/10	Date PANN	Surveyors	NIHV	K	]
٠.				17147	, g	
·	Dominant Species	% Leaf Living <	Fire-induced	New	Post-Fire	]
		Scorch 1m?	Mortality?	Wounds?	Seeds	0
•	Queagri	15 Y (N)	Y (N')	(Y) N	Y (N)	JOHOGI MA
	QUEGAR		Y (N)	Y	Y	SAYO GINA
		Y N	Y N	YN	Y N	
		Y N	Y N	Y N .	Υ΄ 'Ν	
		Y N	Y N	Y N	Y N	
•	% Ground Charred:	70/5	H'wood Trunk	Scorch Height	(m): 2	]
						_
	Leaf Freeze Direction:	NA	Doug Fir Trunk	Scorch Height	(m): N/A	]
•	Hobo Damaged:	Y (N)	Hobo Downloa	ded: Y	N	] :
	Notes:		Λ.	٠ ١ ١ ١ ١	1 2 2 3	7
		1 112 - 11 - 11	20	or-ched u	mbear !	
	000	1 Hobo Melt	ea	SUPLING	8 abound	•
			•			]
•	MIES I MINNE	VIC CX	ll non	•		
	MRD / WAD	VES 4	TY I T		• .	•
•		;		•		,

Plot 1308	Date 20	NA 11	· · ·	Surveyors 1	NV WAS 5	AKRI	Te	
N	D/ Hall	<u> </u>	1	Yes for M				•
•••	% Leaf	Livi	ng <	Fire-induced	New New	Post-Fire	7 6 1	
Dominant Species	Scorch	l .	m?	Mortality?	Wounds?	Seeds	BSPVS	
QUEGAR	15	Υ	(M)	(Y) N	(Y) N	Y (N)	AM	
QUEKFL	5	γ.	M	Y (N)	(Y) N	Y (N)	NA	
	Ţ,	Υ	Ň	YN	Y N	Y N		
	· .	Υ	N	Y N	Y N	YN		
		γ'	N	:Y N ·	Y N	YN		
% Ground Charred:	95-	2		H'wood Trunk .	Scorch Height	(m): UM	· · · · ·	
Leaf Freeze Direction:	·······································						- 1	
Lear Freeze Direction.	·	1		Doug Fir Trunk	Scorch Height	: (m): NA	J	
Hobo Damaged:	Y (Ñ	)		Hobo Downloa	ded: (Y)	N	]	
Notes: NO mi	14000	6.	~(	shieldishi	Il Vau to		]	
· · · · · · · · · · · · · · · · · · ·			٠.٠	3MG 10 3W	7"1700	may e		
	•			•				
			·····		•		J	
Plot  3   -		0191				A KR LB		
Plot  3   - No/	High	,	· Ma	ube too mich	ولارو			
` <u> </u>	High % Leaf	Livi	΄ γ\∩ ng <	Mbe to Micha Fire-Induced	الرو New	Post-Fire	Bspnots	
No/ Dominant Species	High % Leaf Scorch	Livi	´ Υ∖\Δ ng < m?	Fire-induced Mortality?	New Wounds?	Post-Fire Seeds	Bspoorts	
Dominant Species  ARCMAN	High % Leaf Scorch 35	Livi	^ \\^\\\^\\\\ ng < m? 	Fire-induced Mortality?  Y N	New Wounds?	Post-Fire Seeds Y N	Bsparts	
Dominant Species  FROMAN  OUE DOD	High % Leaf Scorch	Livi	ng < m? N	Mbe by Mich Fire-induced Mortality? Y N Y N	New Wounds?	Post-Fire Seeds Y N Y N		ું હેયુ રે
Dominant Species  ARCMAN	High % Leaf Scorch 35	Livi	ng < m? N	Mbe by Mich Fire-induced Mortality? Y N Y N	New Wounds?  Y N  Y N  Y N	Post-Fire Seeds Y N Y N Y N	Bsports   Not Green A-	-Ò;
Dominant Species  FROMAN  OUE DOD	High % Leaf Scorch 35	Livi	ng < m? N	Fire-induced Mortality?  Y N Y N Y N	New Wounds?  Y N  Y N  Y N  Y N	Post-Fire Seeds Y N Y N Y N		- Q <del>{</del>
Dominant Species  ARCMAN  OVEDOV  HETARR	High % Leaf Scorch 35	Livi	ng < m?  N N N N	Fire-induced Mortality?  Y N Y N Y N Y N Y N Y N Y N	New Wounds?  Y N  Y N  Y N  Y N  Y N  Y N	Post-Fire Seeds Y N Y N Y N Y N Y N		
Dominant Species  FROMAN  OUE DOD	High % Leaf Scorch 35	Livi	ng < m?  N N N N	Fire-induced Mortality?  Y N Y N Y N Y N	New Wounds?  Y N Y N Y N Y N Y N Y N Y N	Post-Fire Seeds Y N Y N Y N Y N Y N		-0;
Dominant Species  ARCMAN  OVEDOV  HETARR	High % Leaf Scorch 35	Livi	ng < m?  N N N N	Fire-induced Mortality?  Y N Y N Y N Y N Y N Y N Y N	New Wounds?  Y N  Y N  Y N  Y N  Y N  Y N  Y N  Y	Post-Fire Seeds Y N Y N Y N Y N Y N Y N		·o;
Dominant Species  ARCMAN  OVEDOV  HETARR	High % Leaf Scorch 35 15	Living 1r	ng < m?  N N N N	Fire-induced Mortality?  Y N Y N Y N Y N Y N Y N Y N Y N Y N Y	New Wounds?  Y N Y N Y N Y N Y N Y N Scorch Height	Post-Fire Seeds Y N Y N Y N Y N Y N Y N		-0;
Dominant Species  HRCMAN  OVEDOV  HETARR   We Ground Charred:  Leaf Freeze Direction:  Hobo Damaged:	High % Leaf Scorch 35 15 75 NA Y N	Livii 1r Y Y Y Y	M	Fire-induced Mortality? Y N Y N Y N Y N Y N Y N H'wood Trunk  Doug Fir Trunk  Hobo Downloa	New Wounds?  Y N Y N Y N Y N Y N Y N Scorch Height CHAC Scorch Height	Post-Fire Seeds Y N Y N Y N Y N Y N Y N Y N N (m): 5 N		-0;
Dominant Species  FROMAN  OVEDOV  HETARR   Ground Charred:  Leaf Freeze Direction:	High % Leaf Scorch 35 15 75 NA Y N	Livii 1r Y Y Y Y	M	Fire-induced Mortality?  Y N Y N Y N Y N Y N Y N Y N O Y N Y N	New Wounds?  Y N Y N Y N Y N Y N Y N Scorch Height CHAC Scorch Height	Post-Fire Seeds Y N Y N Y N Y N Y N Y N Y N N (m): 5 N		· 0 :
Dominant Species  HRCMAN  OVEDOV  HETARR   We Ground Charred:  Leaf Freeze Direction:  Hobo Damaged:	High % Leaf Scorch 35 15 75 NA Y N	Livii 1r Y Y Y Y	M	Fire-induced Mortality? Y N Y N Y N Y N Y N Y N H'wood Trunk  Doug Fir Trunk  Hobo Downloa	New Wounds?  Y N Y N Y N Y N Y N Y N Scorch Height CHAC Scorch Height	Post-Fire Seeds Y N Y N Y N Y N Y N Y N Y N N (m): 5 N		-0:

9 was Xurios

Plot 1344	Date 2019 1	1 (1	Surveyors M	CMO OA- I	CR LA	1
NT	D/ Han		Yes for MI		- R LIP	
Dominant Species		ing <	Fire-induced	New	Post-Fire	Perpot
	Scorch 1	lm?	Mortality?	Wounds?	Seeds	
QUEKEL	<u> 5</u> Y		(Ŷ) N	(Y) N	Y N	A) A
QUEDOU	5 Y		YN	(Y) N	YN	
QUEGHK	YOP	(N)	. Y (N)	Y (N)	Y, N	1715
UMB CAL.	· Y		Y N	Y N	Y N	The state of the s
PSEMEN.	Υ.	N	Y N	Y N	Y · N	₩.
% Ground Charred:	95 -2	, ,	H'wood Trunk S	Scorch Height	(m): 4m	1
		! !		CHANE	(111). 7/7/	1
Leaf Freeze Direction:			Doug Fir Trunk	Scorch Height	(m): NA	
Hobo Damaged:	Y (N)	l	Hobo Downloa	ded: (Y)	N	
Notes:						! 
A	•				1,387	
				•		
				-		
Plot  3 3	Date 2019 11	ĺ1	Surveyors M	C MO DA	V2 18	
MOD	MOD		105 DC	MU	For the Carly.	
Dominant Species	T	ing <	Fire-induced	New	Post-Fire	Bennits
		.m?	Mortality?	Wounds?	Seeds	
ARBMEN	40 Y	(N)	Y N	(Ŷ) N	(Y) N	A Scorche b
HETARB	100 A	(N)	(Y) N	(Y) N	Y (N)	Dead and Alive
BUEAGR	10 Y	(N)	Y (N)	Y (N)	Y (N)	Scarched South
OUEKEL	100 X	(N)	Ŷ N	Y N	Y (N)	Dec ne c
UMBOAIL	100 M	N N	(Y) N	Y N	Y (Ñ)	Scorched.
% Ground Charred:	70-2		H'wood Trunk S	icorch Height	(m): <b>2</b>	
U f F Di di			(	CHAR .		
Leaf Freeze Direction:	SE		Doug Fir Trunk	<u>Scorch Height</u>	<u>(m):</u>	
Hobo Damaged:	Y N		Hobo Download	ded: (Ŷ)	. N	
Notes:	hashield					· !
· ·	Logaz	SOK		• 4	•	
Arb w) o		. :		100	· ·	,
Mrs colo	ar sounds	1. pe	rchec prem	125 17		
	• .		. •	The state of the s		

<del>-</del>	
. Plot 19	Date 13 NW 2019 Surveyors MK CVH
Low/mod	
***	% Leaf Living < Fire-induced New Post-Fire
Dominant Species	% Leaf   Living <   Fire-induced   New   Post-Fire   135000000000000000000000000000000000000
Hetarelo	100
QUEACIRI	
<u>QUECIAN</u>	O Y W Y N Y N D AS WA
Umbcal	YNYNYN YN OASNA
	YNYNYN
10/ Customed Character	
% Ground Charred:	H'wood Trunk Scorch Height (m):
Leaf Freeze Direction:	Doug Fir Trunk Scorch Height (m): NA
	Doug I ii Trunk Scorcii Height (iii): IVA
Hobo Damaged:	Y (N) Hobo Downloaded: (Y) N
Notes: Hobo -	
red blink + blue bl	
MAY Weeced Aloud to	on: Intermetten blue blinks
INVERTIGISTICS TO THE TEST TO	214. HOLDENMITHENT KNYTTE BLIKEZ
Plot /	Date 13 NOV Surveyors CVH, MK
Dominant Species , 8	% Leaf Living < Fire-induced New Post-Fire
	Scorch   Inf.   Wortality:   Wounds:   Seeds
PSEMEN/DEAD	
aregare	5 Y (N) Y N) Y N Y N) BASGNA
UMBCAL	80 Y NO Y NO Y NO DASGNA
	Y N Y N Y N Y N
	Y N Y N Y N
% Ground Charred:	H'wood Trunk Scorch Height (m): , 5
Last Fuers Diversition	
Leaf Freeze Direction:	Doug Fir Trunk Scorch Height (m): NA/DEN
Hobo Damaged:	Y N Hobo Downloaded: Y N
	riozo zominouacu.
Notes:	
1000 d 1 500 d	
med/med	VIC 1101
·	YEO MH
•	

Plot 1312 Date 2019
Dominant Species   % Leaf   Living <   Fire-induced   New   Post-Fire   Scorch   1m?   Mortality?   Wounds?   Seeds   ARBMEN   15   Y   N   N
Dominant Species % Leaf Living < Scorch 1m? Mortality? Wounds? Seeds  ARBMEN 15 Y) N Y N Y N Y N Y N Y N Y N Y N Y N Y
ARBMEN 15 Y) N Y N Y N Y N Y N Y N Y N Y N Y N Y
ARBMEN 15 Y) N Y N Y N Y N Y N Y N Y N Y N Y N Y
VMBCAL 76 Y N Y N Y N Y N Y N   Y
Plot 1310 Date 2019 III Surveyors M. M. D. L. B. Low Low - M. Scorch 1m? Mortality? Wounds? Seeds  OME VEL 25 V. N. Y. N
COURTION   Surveyors   Surve
HET ARB   100 Y (N) (V) N (V
SEMEN 75 (N)   Wood Trunk Seorch Height (m):   M   Scorth (has South 1 and 1
House   Hous
Leaf Freeze Direction:    Doug Fir Trunk Scoreth Height (m): 5 m   Scorth (how App de Scorch 3 m)   Hobo Damaged: Y   N   Hobo Downloaded: Y   N
Plot 1310 Date 2019 11 Surveyors MK MO DA LB KR  Low / Low - No. Surveyors MK MO DA LB KR  Dominant Species
Plot 1310 Date 2019 11 Surveyors MK MO DA LB KR  Low / Low - No. Surveyors MK MO DA LB KR  Dominant Species
Plot 1310 Date 2019 11 Surveyors MK MO DA LB KR  Low / Low - No. Surveyors MK MO DA LB KR  Dominant Species
Plot 1310 Date 2019 11 Surveyors MK MO DA LB KR  Low / Low - No. Surveyors MK MO DA LB KR  Dominant Species
Plot 1310 Date 2019 11 Surveyors MK MO DA LB KR MOTALISM  Low Low - No Lic MH  Dominant Species Scorch 1m? Mortality? Wounds? Seeds  QUEDOU O Y (N) Y (N) Y N
Plot 1310 Date 2019 1111 Surveyors MK MO DA LB KR MOINTENANT LOW LOW - 10: Living < Fire-induced New Post-Fire Scorch 1m? Mortality? Wounds? Seeds  QUEDOU O Y (N) Y (N) Y N
Dominant Species % Leaf Living < Fire-induced New Post-Fire Scorch 1m? Mortality? Wounds? Seeds  QUEDDU O Y (N) Y (N) Y N
Dominant Species % Leaf Living < Fire-induced New Post-Fire Scorch 1m? Mortality? Wounds? Seeds  QUEDDU O Y (N) Y (N) Y N
Dominant Species % Leaf Living < Fire-induced New Post-Fire Scorch 1m? Mortality? Wounds? Seeds  QUEDDU O Y (N) Y (N) Y N
Dominant Species % Leaf Living < Fire-induced New Post-Fire Scorch 1m? Mortality? Wounds? Seeds  QUEDDU O Y (N) Y (N) Y N
Dominant Species Scorch 1m? Mortality? Wounds? Seeds  QUEDDU O Y N Y N Y N
QUEDOU O Y NO Y NO Y NO Y NO
% Ground Charred: 30 - 3 H'wood Trunk Scorch Height (m): 25 m (
Leaf Freeze Direction: WA Doug Fir Trunk Scorch Height (m): WA-
Hobo Damaged: Y (N) Hobo Downloaded: (Y) N
Hobo Damaged. 1 (V) Hobo Downloaded. 1
Notes:
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The second contribution of the second contribution $\mathcal{M}_{i}$ . The second contribution $\mathcal{M}_{i}$
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mild/kot
mild/hot hot/hot

Plot 1343	Date 💹	1111101	Surveyors N	K MO DA	LREE	
MOI	)/M	00	NOSO	MH		
Dominant Species	.% Leaf	Living <	Fire-induced	New	Post-Fire	BSpts 1/
Dominant Species	Scorch	1m?	Mortality?	Wounds?	Seeds	LAD NA SIG
PSEMEN	0_	YNA(N)	Y (N)	Y N	Y (N)	
BUEKEL		N N	Y (N)	(Y) N	Y (N)	
MAYSCA L	0	Y) N	Y (N)	(Y) N	Y. (N)	
QUELAR	$Q_{\perp}$	Y (N)	Y (N)	(Y) N	Y (N)	_ NA
		Y N	Y N	Y N	Y N	. *
		7			· · ·	<del></del> .
% Ground Charred:	70		H'wood Trunk	Scorch Height	(m): 5 <u>m</u>	
Leaf Freeze Direction:	NF	Į.	Doug Fir Trun	Char Scorch Height	(m): 1.050	20
	· ·				height A	<u> </u>
Hobo Damaged:	Y) N		Hobo Downloa	aded: (Y)	N⊃ .	
Notes: 0 \ a \ C \ S						
Notes: (2) 3(3)		٠.				
213)	is a d	vigas			•	
		<u> </u>				
12.0	5.	٠	6			٦ .
Plot \$300	Date 20	1911/11		K MO DA		
NO/	MOD % Leaf	Living <	Fire-induced	I H C Mar	Post-Fire	7 0 6
Dominant Species	Scorch	1m?	Mortality?	Wounds?	Seeds	BSPTS
QUEAGRI	5	YN		Y (N)	Y (N)	NA NA
	15	YN	<del></del>	Y (N)	Y (N)	NA
01)EKEL	+~	YN	YN	YN	YN	• '
		<u> </u>	YN	YN	YN	<b>-</b>
			YN	YN	YN	
	<u> </u>	Y N	J Y IN	Y IN	<u> </u>	
% Ground Charred:	90=	13	H'wood Trunk	Scorch Height	(m): ø5	·
		<del></del>		CHAR		<del></del>
Leaf Freeze Direction:	NA		Doug Fir Trun	k Scorch Heigh	t (m): \) 🗛	
Illaha Damagadi /	Y) N		Hobo Downloa	aded: (Y)	N	$\neg$
Hobo Damaged:	<u> </u>		TIODO DOWINO	aueu. (1)		
Notes:				•		<b></b> .
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Plot	1000	D-t- 4-4	<u> </u>		. 4 3		1
Plot	1545	Date 201	<del></del>	Surveyors	MK, MO, DA		
	L0`	W/MD!		Nothmy	Joi MH -	- but is a w.	
Dor	minant Species	% Leaf	Living <	Fire-induce	l,	Post-Fire	Beprouts
. 6	19 ( 0.0)	Scorch	1m?	Mortality?		Seeds	
	JEGHK .	$\bigcirc$	YN	<u> </u>	Y (Ñ) -	Y (N)	NA
$\frac{\chi}{2}$	05 00()	0	Y		Y (N)	Y) N	NA
$\cdot \mid Q_1$	UE AGRI	_5_	Y (N)	Y (N)	(Y) (N)	YW	NA
			Y N	YN	y N	YN	
			Y N	YN	. Y N	Y N	
		•			•	•	
% Gro	und Charred:	80-	3	H'wood Trur	k Scorch Height	(m): 1 <sub>10</sub>	]
Loof E	reeze Direction:	· <u>6:1</u>	<del>/</del>	I			1
Lear	reeze Direction.		<u> </u>	Doug Fir Tru	<u>nk Scorch Height</u>	(m): NA	J
Hobo [	Damaged:	Y (Ñ		Hobo Downl	paded: (Y)	N	1
Notes:							1
Notes.	•			•		•	
				·			
	·						1
Plot	1314	Date 📿	111119/	Surveyors	MK'MOD	AVECE	
' . <del> </del>	LOU	<del></del>		Criman FO			1
Dor	minant Species	% Leaf	Living <	Fire-induce		Post-Fire	
	miliant Species	Scorch	1m?	Mortality?	Wounds?	Seeds	
()	UEAGR1	20	Y	YN	YW	Y . (N)	
Ø	WEDOU.	10	Y (Ñ	Y (N)	(Y) N	Y (N)	
· ·			YN	YN	YN	YN	
			⊶Y N	YN	Y N	YN	
		·	YN	YN			
		<u> </u>		<u> </u>	<u> </u>	Y N	
% Gro	und Charred:	75-2	<i>ii</i> .	H'wood Trur	k Scorch Height	(m): 1,5m	1
			·			, , , , , , , , , , , , , , , , , , , ,	1
Leaf F	reeze Direction:	$-\mathcal{N}$		Doug Fir Tru	nk Scorch Height	(m): NH-	·
Hobo I	Damaged:	Y (N	<u> </u>	Hobo Downl	oaded: Ý	. N .	1
. Mobo L	Jamagea.	(1)		TIONO DOWN	Jaueu. 1	. įV	1
Notes:	:   0 : 0		1 6	M . C	3 4 1 6 ()	<i>r</i> ,	12017 WY7
	1055 OT 1	un gr	05.04	RECEIP	in seed		2012 MKZ
		•				.*	VEG-MAPS
			_			•	any polygons
					-		martial as Ala or w/ Arcman Julks killed: now no seeds
	:				•	t	or w/ MRCMAN
•	,	<i>,</i> .			//	without	I I Lilly &
					<i>(</i> \)	1 -a.	galve King
	•					1	WON VO SECS,
,	•.				WI rains wi	a rola word	of seeds?
			·		ME NOW!	er Inguest with	

	Plot  2,45	Date		Surveyors			
		•	•				' .
	Dominant Species	% Leaf	Living <	Fire-induced	New	Post-Fire	RECOURTS
		Scorch	1m?	Mortality?	Wounds?	Seeds	Beginsts Scarched Green(C
	HETARB	85	Y (N)	Y (N)	Y (N)	Y (N)	Scorched present [
	<u> QUEDOU</u>	170	Y (N)	Y (N)	(y) N	Y (N)	
	ARCMAN	40	Y (N)	Y (N)	(Y) N	Y (N)	NA Sul
	QUEAGKI	150.	Y N	Y (N)	Y (Ñ)	Y (Ñ)	Dead
	QUEGAR.		Y N	Y (N)	$(Y^{\gamma})$ N	Y (N)	
1	% Ground Charred:	TA	5	H'wood Trunk	Scorch Height	(m): \ (\sigma)	<u> </u>
/ I				. (	CHAR		
Ī	Leaf Freeze Direction:	· WE		Doug Fir Trunk			
ı	Hobo Damaged:	Y (N	)	Hobo Downloa	Ned Sem	ich Con	<b>)</b> 
1							!   .
	Notes:	weck.	on sa	138 an	ce ob was	ras ni noi co	
	••		•	,			w.
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1	171.5					· ·	-
	Plot 1345 and.	_ Date		Surveyors		,	ļ.
1	· · ·	% Leaf	Living <	Fire-induced	New	Post-Fire	1 R. 12
1	Dominant Species	Scorch	1m?	Mortality?	Wounds?	Seeds	Brown
	PSEMEN	25	Y (N)	Y (N)	Y (N)	Y (N)	
	DMBCAL	190	Y) N	(Ý) N	(N) N	Y (N)	D scort A
	J. W. J. J. C.	1 Cont	Y N	YN	YN	YN	
			YN	YN	Y N	Y N	
			Y N	YN	Y N	Y N	
1. 1.			alj ·				<u>.</u>
	% Ground Charred:	. j <sub>o</sub>		H'wood Trunk	Scorch Height	(m):	
	Leaf Freeze Direction:			Doug Fir Trunk	Scorch Height	(m):	]
	Hobo Damaged:	Y N		Hobo Downloa	ided: Y	. <b>N</b>	1
r							J
	Notes:		Υ				
	W28	str *			, ,		

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## NOT FIRE AFFECTED

Plot 1330	Date [	.18	119	Survey	ors	MK		MC	)	
Dominant Species	.% Leaf		 ng < ກໍ?		nduced ality?		ew ınds?	l	-Fire eds <	] B
AMOCAL	, SCOLCH	Υ	Ñ	Y	N N	Y	N .	Y	N	SA
ARBMEN.		Υ	N	Υ	N	Y.	. N	Υ	N	
FRACAL		Υ	N	Υ	N	Υ	N	Y	. N	]
HETARB		Υ	N	Υ	N	Υ	N	Υ	N	] · ·.
PSEMEN		Y	N	γ	N	·Υ	N	₹Υ	N	]
% Ground Charred:				H'woo	d Trunk	Scorch	Height	(m):		]
Leaf Freeze Direction:				Doug F	ir Trunk	Scorch	· Keight	(m):		7
	Y (N	$\supset$		Do	ua Fi Downloa	r no	1 1	Score N	h hei	Joht.
Notes: MOD/NON YES FOR	VE		٠,							
YES FOR	MH			•						
Plot	Date			Survey	ors				N. C. S. Dorman Carry S. S. S. Say Say Say	]
		Livi	ng <				PW	Post	-Fire	] 1
Plot Dominant Species	Date  % Leaf Scorch	1	ng <	Fire-i	nduced		ew inds?		-Fire eds	]
	% Leaf	1		Fire-i						]- ] 
Dominant Species	% Leaf	1r	n?	Fire-ii Mort	nduced ality?	Wou	ınds?	Se	eds	]-
Dominant Species	% Leaf	1r Y	n? N	Fire-ii Mort Y	nduced ality? N	Wot Y	ınds? N	Se Y	eds N	]- ]   
Dominant Species	% Leaf	1r Y Y	n? N N	Fire-in Mort Y	nduced ality? N N	Wou Y	nds? N N	Se Y Y	eds N N	]
Dominant Species	% Leaf	1r Y Y Y	n? N N N	Fire-ir Mort Y Y	nduced ality? N N	Wou Y Y	nds? N N N	Se Y Y	eds N N N	
Dominant Species	% Leaf Scorch	1r Y Y Y	n? N N N N	Fire-ir Mort Y Y Y Y	nduced ality? N N N	Wou Y Y Y Y	N N N N N N	Y Y Y Y Y	eds N N N	]
Dominant Species  QUEAGE  QUE GAR  UMBOAL	% Leaf	1r Y Y Y	n? N N N N	Fire-ir Mort Y Y Y Y	nduced rality? N N N N	Wou Y Y Y Y Y	N N N N N N N	Se- Y Y Y Y Y	eds N N N	]
Dominant Species  QUEAR  QUEAR  UMBAL	% Leaf Scorch	1r Y Y Y Y	n? N N N N	Fire-in Mort Y Y Y Y Y H'woo	nduced rality?  N N N N N N O N N N N N N N N N N N N	Wou Y Y Y Y Scorch	N N N N N N N	Se- Y Y Y Y Y	eds N N N	]
Dominant Species  QUEAL  QUE A R  UMBAL  % Ground Charred:  Leaf Freeze Direction:	% Leaf Scorch	1r Y Y Y Y	n? N N N N	Fire-in Mort Y Y Y Y Y H'woo	nduced rality? N N N N N O N T N N T N N N T N T N N T N T	Wou Y Y Y Y Scorch	N N N N N Height	Y Y Y Y (m):	eds N N N	]

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Plot \326	Date \\	18.19	Surveyors	MK MO.	TT.			i
		•				•	•	,
*4 *	% Leaf	Living <	Fire-induced	New	Post-F	ire	10	1
Dominant Species	1.	_	1	· ·			RSDW	<u>N</u>
ļ .	Scorch	1m?	Mortality?	Wounds?	Seed	15		GNA
ARBMEN	$\bigcirc$	<u>Y (N)</u>	Y (N)	Y (N)	(Ý)	N	SAV	GIVA
PSEMEN		X (N)	Y (N)	Y(N)	Υ (	N)	SAD	G-NA
QUEGAR	0	(Y) (N	YN	Y (N)	Υ.		SAO	5 NA
UMBCAL		Y) N	. Y (N)	Y (N)	Υ	W)	SAO	5 NA
		Y N	Y N	Y N	Υ	N	SAD	AN +
	· · · · · · · · · · · · · · · · · · ·	<b>4</b> · · ·	1 30- 7					
% Ground Charred: 4	1/1 - 5	<del>, / i^ b</del> /^	H'wood Trunk	Scorch Height	(m).	5m	ľ	•
70 Gibulia Charrea.	<u> 70 - 2</u>		III WOOd ITalik	CHAR	1111/1 0	<u> </u>		
Leaf Freeze Direction:	SE		Doug Fir Trunk	Scorch Height	(m): 1	20		/
			Dova Fig		ortzh h	eight	- NA	O(enas)
Hobo Damaged:	(N)		Hobo Downloa		N	J	' '	. , , = ,
							1 <b>i</b> .	
Notes:			•		•			
MED/L	DW	de	SOL MH					
		190 1	No.	•				
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					•		Door	puts.
Plot 1333	Date	118.19	Surveyors	MKMO	TT		D26.	GNA
						•	SAD	GNA
	% Leaf	Living <	Fire-induced	New	Post-F	ire		/ \$
Dominant Species	Scorch	1m?	Mortality?	Wounds?	Seed	ls		
QUEAGRI	75	Y (N)		Y (N)	Υ		3A0) (	WA
	40		Y (N)	M N	Y		5A0	
QUEGAR		- (3)						•
WMBCAL	30	Y (N)	Y (N)		<del>                                     </del>		DOW	GNA
GNEKEL	5	YN	(Y) N	(Y) N	Υ (	<u>N)                                    </u>	SAD.	GNA
		Y N	Y N	YN	Υ	N		,
	. :	di s						
% Ground Charred:		70-3	H'wood Trunk	Scorch Height	(m): 3	M	<u> </u>	
F. C. S						/ 35	· 1	
Leaf Freeze Direction:	SE			k Scorch Heigh		<u> </u>	]	
	<del>(                                    </del>	<del></del>		veede Scort		MILY	H	
Hobo Damaged:	<u>Y (N</u>		Hobo Downloa	adea: (Y)	. N	,	]	•
	· · · · · · · · · · · · · · · · · · ·		. ,		elaunc		12>	•
Notes:		, C,	Wasn's	<i> </i>	E MONC	we a	July 190	,
1000 Small of o	(1 135 <u>2</u>	30	Showny	Stor	pped	collo	en 10	
			proced	Luna S	ept 30	ナショ	J. J.	,
Hopes:			cn L'1	1,1,7	1		] .	,
3 ·	$\stackrel{\sim}{\sim} 1$			· 1	510 cm	Hab	<i>)</i>	N
1 //	M/M						•	
	/ / / / / / / / / / / / / / / / / / /	1D1)	· · · · · · · · · · · · · · · · · · ·	. 0 .	1.21	•		
•	. 1	V 1/	. W.	aho'Sor	M			

•	. ,	• •				
	Plot 1318	Date 13 NOV	Surveyors	MK CVH		
					-	
	Dominant Species	.% Leaf   Living		1	Post-Fire	
.kim	2	Scorch 1m?	Mortality?	Wounds?	Seeds	LE BOACS
1360%	alker	DEDG Y	N Y N	YN	Y (N)	To the state of th
	GUP GIPPE	O Y	$N \cdot Y \cdot N$	(Y). N	Y (N)	] DA DANA
	DICACIE!	5 Y (	(N) Y $(N)$	(Y) N	Y. (.N.)	(S)AD GNA
		-=/	N Y N	Y N	Y N	
			N· Y N	YN	Y N	1
		2010				_
	% Ground Charred:	(9/1)	H'wood Trun	Scorch Height	(m): ,5	]
	Leaf Freeze Direction:	NA	] [D 5: . T	1. C 1 11 1 1 1	/ \ \ \ \ (\).	
	Lear Freeze Direction.	14/-		ık Scorch Height	(m): VA	٠ .
	Hobo Damaged:	/ (N )	Hobo Downlo	aded: (Y)	N	1
	Notes:					<u>-</u>
,		MARK		can the	•	
	11101)	MOD	MH	MAYKA		
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	Plot  3 9	Date MM	Surveyors	mk ovh		
ζ.					•	_
	Dominant Species	% Leaf   Living	< Fire-induced	New	Post-Fire	]
	Dominant Species	Scorch 1m?	Mortality?	Wounds?	Seeds	
	UMBUAL	20 Y	N) Y (N)	(Y) N	Y (N)	I SIONO O ME
	PSEMEN	35 Y	N) Y (N)	(Y) N	Y	SAD 6 00
	QUE PROVET	50 Y (	(N) Y $(N)$	N (Y)	Y (N)	OMO GNA-
	(DIALOXOUN)		N) Y (N)	Y (N)	Y (N)	SAD GNA
	dung		N Y N	Y N	YN	
						1
	% Ground Charred:	0/3	H'wood Trun	Scorch Height	(m): 1.5	]
	Leaf Freeze Direction:		Doug Fir True	k Scorch Height	(m): 05	1
			J [Doug I II Tiul	IX SCOTCH HEIGHT	+ Needlo	scorcH: 3m
	Hobo Damaged:	( N )	Hobo Downlo	aded: (Y)	N	]
						· ·
	Notes:					
	2676 PUL	early.				•, •
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			•	<u>.</u>
Plot 1335	Date //018019	Surveyors MO T		
	·	1.12		<b>-</b>
Dominant Species	% Leaf Living	< Fire-induced New	Post-Fire	7,
	Scorch 1m?	Mortality? Wound	s? Seeds	BSprout
AUSCAL			$\widehat{\mathbb{N}}$ Y $\widehat{\mathbb{N}}$	SAD GI
QUEGAR	O Y	V $V$ $V$ $V$	N Y (N)	SON (G)V
1 1 1 2 1	Y	N Y N Y	V Y N	
	η, Υ .	V N Y	V Y N	1
	Y	Y N Y	V Y N	· .
` .	•		•	<b></b>
% Ground Charred:	65-3	H'wood Trunk Scorch He	ght (m): 0.5 M	] '
Leaf Freeze Direction:	<i>E</i>	Doug Fir Trunk Coard U	Sight (ms) A /N	٦
Lacation Direction		Doug Fir Trunk Seorch He	eight (m): NA	_
Hobo Damaged:	Y (N)	Hobo Downloaded: Y	N)	7
Notes: H \	, , , , , , , , , , , , ,	t, could not Green	imb cal say	_  -  -
Notes: Hobo not sho reset using builtons	many up on male	r, could not love	W/LOW	. ,
97.18 83.44	e persully a pre-			
			FOR MH)	
DI		_ '		T
Plot 1336	Date [].18.19	Surveyors MO T	160	<u>.</u>
				7
Dominant Species	% Leaf Living <		Post-Fire	Bsproed
DUENIA	Scorch 1m?	Mortality? Wounds		600000
QUEAGRI	35 Y (N	() $($ $($ $($ $)$ $($ $($ $)$ $($ $)$ $($ $)$	Y (N)	BOD GV
QUEGAR		D V NO V I		SAD ON
	Y		1. A. M	
	Y			<u>.</u>
	Y N	I Y. N Y	1 Y N	
% Ground Charred:	85-3	H'wood Trunk Scorch Hei	aht/m): 0 5	3
70 Cround Charred.	0.5 5	CHAR		
Leaf Freeze Direction:	NA	Doug Fir Trunk Seorch He		7
lu-t-6				 -
Hobo Damaged:	Y (N')	Hobo Downloaded: (Y	<i>)</i> N	]
Notes:				
1		-	^ /	1
		-	mod/mod	
			mod/mod	<u>'</u>
,			MOD/MOD NO FOR MH	
		, ,		
		, ,		

11 DEC 2019 MOI Plot Surveyors Fire-induced Post-Fire % Leaf Living < New **Dominant Species** 1m 🏠 Scorch Mortality? **₩ounds?** Seeds VXXODKAI () 5 N. Ν Ν N Υ Υ Ν Ν Υ Υ Υ Υ Υ. Ν N N N Υ N Υ Υ Ν Ν ·γ Υ Ν Ν N N H'wood Trunk Scorch Height (m): % Ground Charred: Leaf Freeze Direction: Doug Fir Trunk Scorch Height (m): Hobo Damaged: Hobo Downloaded: Notes: NO MH/ MOD MOD mk cut Plot Date Surveyors Living < % Leaf Fire-induced Post-Fire New **Dominant Species** Scorch Mortality? Wounds? 1m<sub>2</sub> Seeds N' N Υ N. N (Ÿ Ŋ N Υ (Y Ñ (Y)N Υ Ν N  $\langle \hat{\mathbf{Y}} \rangle$ Υ N Ν (N (N)Υ. Ν Υ (N H'wood Trunk Scorch Height (m): % Ground Charred: Leaf Freeze Direction: Doug Fir Trunk Scorch Height (m): Hobo Downloaded: Hobo Damaged: Notes: YES MH/MOD MOD

49 NOT BURNED; battery changed.

## HUPS GATERY-SERVICED

dec 19 Surveyors Plot % Leaf Living < Fire-induced New Dominant Species Post-Fire Scorch 1m? Mortality? Wounds? Seeds Υ Ν Υ SADE NA Ν Υ Ν Υ Υ Υ Ν Υ Ν Υ Ν Υ N Υ N Υ Ν Υ. Ν Υ Ν Υ Ν Υ Ν Υ Ν Ν Υ Ν Ν Ν % Ground Charred: H'wood Trunk Scorch Height (m): Leaf Freeze Direction: Doug Fir Trunk Scorch Height (m): Hobo Damaged: N Hobo Downloaded: Notes: NURARN Plot ' Date Surveyors % Leaf Living < Fire-induced New **Dominant Species** Post-Fire Scorch 1m? Mortality? Wounds? Seeds Υ N (N) Ν Ø Υ Y Υ N) Υ N N Υ (M) Υ Ν Υ Υ N Υ N Υ Υ Ν Ν Υ N Υ Ν Υ Υ N N Υ Ν Ν % Ground Charred: H'wood Trunk Scorch Height (m): Leaf Freeze Direction: Doug Fir Trunk Scorch Height (m): Hobo Damaged: Hobo Downloaded: N Notes: Mod /mod

527			•			
Plot	Date		Surveyors			
		. •				·
Dominant Species	.% Leaf	Living <	Fire-induced	New	Post-Fire	
	Scorch	1m?.	Mortality?	Wounds?	Seeds 🦠	
1YACANZ	27100:	YN	YN	YN	Y N	A / A
LYSEMCINI	90	Y - (N)	(Y) N	(Y). N	YN	NA
DUCACIKI	100	YN	<u>(Y )</u> N	YN	Y (.N)	Prad
COLA P PROVE	1015	Y N Y N	Y N	Y N	YN	Irid
TOUR box	1/00	<u> </u>	<u> </u>	l (Y) N	Y N	Cody, 12
% Ground Charred:	,	•	H'wood Trunk	Scorch Height	(m): / D	
Leaf Freeze Direction:	Myrin					
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