RAMSEY CANYON FIRE

INCIDENT ACTION PLAN



INCIDENT MANAGEMENT TEAM

DAY SHIFT: 08/29/2018 0600 - 1800

NIGHT SHIFT: 08/29-30/2018 1800 - 0600

Incident Order Number OR-711S-325-19 Incident Fire Number 711325-19



ICS-202 INCIDENT OF	BJECTIVES			
1. Incident Name Ramsey Canyon Fire		2. Date Prepared	3. T	ime Prepared
4. Operational Period		08/28/2018		1930
DAY SHIFT 06/29	9/2018 0600-1800	NIGHT SHIFT		08/29-08/30 1800-0600
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 Be fiscally responsible by continuing to Treat all personnel, landowners, cooperentinument. 	nber, infrastructure and cated response area and ely fire information to landsites as needed. Devaluate incident neederators and the public will cultural resources during special instructions as a minimize acres burned ardination with Resource A	other values at risk by min support local IA efforts. downers, the public, and is and make appropriate a th dignity and respect. P ing suppression and supple detailed in the ICS204 for	cooperator adjustments Promote a p pression re for each Div	e size of the fire. rs, through the use of personal contacts, s. positive and harassment free work epair activities by working in consultation vision.
8. Weather Forecast for Period See attached weather forecast.				
7. General Safety Message				
See attached safety message. B. Attachments (mark if attached)				
A TOTAL OF THE STATE OF THE STA				
☑ Organization List ~ ICS 203	☑ Fire Weath	er Forecast	☑ In	ncident Map
☑ Div. Assignment Lists - ICS 204	☑ Fire Behav	ior Forecast	☑ Sı	uppression Repair
☑ Communications Plan - ICS 205	☑ Air Operati	ons Summary - ICS 220	⊡⊤r	raffic Plan
☑ Medical Plan - ICS 206	☑ Safety Mes	ssage	$A \in$	
9. Prepared by Konzuli		10. Approved by		Degrty IL
Date: 8/28/1	8	Date: 8/28/18		

	nizational Assignment L			
Ram	sey Canyon Fire	2. DATE PREPARED 08/28/2018		9. TIME PREPARED 1900
DAY SHIFT	08/29/2018 0600-1800	NIGHT SHIFT	08.	/29-08/30 1800-0600
Position	Name	Position		Name
 Incident Command Incident Commander 	ler & Staff		Section	
Deputy	Smith, Link	Chief		Pellissier, John
Safety Officer	Smith, Greg West, Scott	Chief		Tillotson, John (t)
Public Information Officer	Lertora, Ashley			
Liaison Officer	Goff, Larry			
		9a. Day Branch I	Divisions/G	roups
		Branch Director		
		Division/Group	Α	Flock, Matt/Fitch, Jon (t)
 Agency Represent Agency 	tatives	Division/Group	D	Arbogast, Tyler/Vigil, Dwayne
DDF Agency	Name Name	Division/Group	H	Waldron, Keith/Witz, Karl (IA)
ODF (deputy)	Larson, Dave Winslow, Lee	Division/Group	K	Coley, Glen/Foshee, Jason (t)
BLM	Teitzel, Dennis	Division/Group	N	Williams, Mitch
BLM READ	McDaniel, Nick / Engleson, Leo	Staging Area Manager		
Jackson County Sheriff	Kennedy, Rick			
Jackson County Deputy	Valentino, Daryl			
Jackson/Josephine Co. EM	Rubricht, Sara	9b. Night Branch	1 Divinions"	Szauma
Hancock	Cummings, Ken	Branch Director	DIVISIONS/(sioups
Murphy	Groves, Jake	Division/Group	A/D/H/K/N	Storksen, Nils
Weyerhaeuser	Bradac, Brian	Division/Group	PODITION	Storksen, Nils
Lone Rock	Erickson, Dave	Division/Group		
Cow Creek Tribe	DePew, Tracy / Coates, Kelly	Division/Group		
		Division/Group		
		Staging Area Manager		
7. Planning Section				
Chief	on Francis leff			
Plans Assistant	Ennenga, Jeff Bangs, Cullen	9c. Structural Br	anch	
Resources Unit	Kiser, Colleen / Zilli, Ron (t)	Branch Director		
Situation Unit	Moore, Barbara	Deputy Division/Group		
GISS	Nile, Emmor	Division/Group		
FBAN	Stampfly, Jeff / Ferguson, Brandon (t)	Division/Group		
IMET	Murdoch, Greg	Staging Area Manager	-	
		oraging / rea manager		
			····	
Table of the Control		9d. Air Ope	erations	
8. Logistics Sact Chief	lon	Branch Director		Laugle, Neal
Assistant	Hiatt, Malcolm	Air Attack Supervisor		Leach, Mike
-doistant	McBride, Matt			
Support Branch	1			
Director	Rudd, Chris		·····	
Supply Unit	Hepler, Jeff			
Ordering Manager	Benda, Barb / Martinmaas, Freedom			
Ground Support Unit	Thompson, Dave			
Communications Unit	Dwire, LeRoy	10. Financ	Section	
		Chief		Larson, Rachael
Service Branch		Finance Assistant		Albright, Sande
Director Food Unit	Sleight, Dawn	Procurement	-	Dehut, Keith
COO OHR	Stumpf, Nick/Horn, Jonah (t)	Time Unit		Simonton, Karen
Prenared By		1		
Prepared By: Dam 3:1	U. RESL (+) . 8/28/18	Approved By:	7	of psc

Ramsey Canyon Fire DAY SHIFT Objections Personnel Operations Chief Pellissier, John' Tillotson, John (I) Division/Group Supervisor Flock, Matt / Fitch, Jon (I) Line Safety Ausland, Kirk/Huneke, Mike Air Attack Supervisor Resource Sassigned this Period Stike TeamTata Force Resource Designation Locke, Brian 1 9/6 -937 TFLD (I) Monitell, James 1 9/6 Monitell, James 1 9/6 Moreno, Brinque C-2 HCZ PM Forestry Moreno, Brinque C-2 HCZ PM Forestry Moreno, Brinque C-12 HCZ JC Orozco Orozco, Chris C-20 HCZ Franco Rejas, Ignacio C-307 HCZ Franco Rejas, Ignacio C-307 HCZ Franco Rejas, Ignacio C-308 Rudy C-309 HCZ Franco Rejas, Ignacio C-307 HCZ Franco Rejas, Ignacio Resource Rejas, Ignacio Resource Rejas, Ignacio Resource Rejas, Ignacio C-307 HCZ Franco Rejas, Ignacio Resource	Incident Na	Division			14 10	1.					
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Resource Unit Leader Approved by: RESL(t) Plans Section Chief											,
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5.			ns Personnel	on services						
Operations Ch Line Safety	ilet	Pellissier, Jo	ohn/ Tillotson, John (t)	Division	n/Group	Super	visor		Arbogast, Tyler/V	inil Dwayne
		Ausland,Kirl	k/Huneke, Mike	Air Atta	ck Sup	ervisor			Leach, Mike	ign, Dwayne
		Mesources A	asigned this Period							
	e Team/Task Force cource Designator		Leader	Number	14th	21st	30th		Comment	
O-19 TFLD		Stratton, Hu	nter	Persons	Day	Day	Day	······	Comment	
O-39 TFLD		Jones, Fran	K		9/5 9/5	ļ	+			
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O-583 FELB		White, Teiva		1 1	9/9	 	 			
O-2 FMOD W	apati Forestry	Syfert / Corr	be	2	9/4					
C-3 HC2 R&R	Contraction							***************************************		
C-7 HC2 North	Reforestation	Ibarra, Roge	ello	20	9/4					
C-8 HC2 Fran	co Reforerstation	Rincon, Ger Franco, Josi	000	20	9/5					
C-517 HC2 Gr		McIntyre, Sc		20	9/5					
C-518 HC2 Fir	st Strike	Reich, Jim	.Ott	20	9/7					
		T COLOR, CHIL		19	9/7	ļ	 			
E-550 ENG4 I	DE 28	Titus, Tim		3			┝		· · · · · · · · · · · · · · · · · · ·	
E-542 ENG5 C	hewack Wildfire	Reinbold, Ti	m	3	9/7		 -			
E 500 MATE 5				- <u>~</u>	0//		-			
E-563 WAT2 F	Rouge Basin	Jordan, Matt	hew	1 1			 -			
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National Guard	TADE	T60 - 0								
realonal Odale	TAFO	Traffic Contr	ol Point #3							
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1.		Contr	Objections							XXXXXXXXXXXXX
i an nazaru trer	es to mitigate threats d	urino holdino an	d mon-un actions							
Conduct suppr	ession repair per the n	rovided agence:	Lauidolinos							
Conduct mop t	ip operations consistat	nt with the agen	cey provided standards							
B										
	garbage and excess ed	Tripment	Instructions							
Be careful not t	o disturb cultural resor	irces or artifacts	: If any artifacts are one	ــــــــــــــــــــــــــــــــــــــ						
possible) to you	ur Division Supervisor	to forward to the	s. If any artifacts are spo	ittea ao na	ot touch	or rem	ove the	m. Re	eport the location (w	ith a picture if
			Lidioon Omoer.							
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Function	Frequency	Tone	Channel	Func	tion I	Fr	equenc	v.	Topo	- CL
Command RX	151.430	146.2					cqueric	·y	Tone	Channel
TX	159.450	140.2	10	Logis	tics					
Tactical	151.250	156.7								
Div/Group	101,200	130.7	2	Air to G	round	1	51.475		156.7	7
repared by:	0 01.	 	Resource Unit Leader	Approved	bv:	11	/		<u> </u>	
<u></u>	Kon July	R	SC (+)	, pproved	" (/	In		7	PSC	Plans Section Chief
Date	0 01	00):-		1	- /2 1	/1/			<u> </u>	
	01	28 18		<u></u>			//			

3. Incident Name	Assignment List	1. Bran	veh.			IO 15
Ramsey Ca	nyon Fire	i. bian	icn	ı		2. Division/Group
DAY SHIFT		0	8/29/	2018	0600	-1800
. The common property of the property is the property of the p	Operations Personnel					
Operations Chief	Pellissier, John/ Tillatson, John (t)	Division	/Group	Super	visor	Waldron, Keith/Witz, Karl (IA*)
Line Safety	Ausland,Kirk/Huneke, Mike	Air Atta	ck Sup	ervisor		Leach, Mike
	esources Assigned this Period					
Strike Team/Task Force Resource Designator	Leader	Number	14th	21st	30th	Comments
0-42 TFLD	VanDenabeele, David	Persons	Day	Day	Day	Coninents
O-43 TFLD	Evans, Brett	1	9/5 9/5			
		<u> </u>	3/3			
O-16 FMOD Roger's Contract Cutting	Brown/Smith	2	9/4	 	 	
2 500 1100						
C-503 HC2 Oregon Woods C-504 HC2 Dustbusters #2	Watkins, Chuck	20	9/6			
C-504 HC2 Dustbusters #2 C-509 HC2 Tom Ferry	Jurasevich, Braton	20	9/6			See Ground Support
5-009 FIGZ TOTI FETTY	Segal, Glen	20	9/7			
E-536 ENG4 All Phase Electric	Harrison, Lonnie	+		<u> </u>	<u> </u>	
E-517 ENG6 West Coast	Gatchell, Eric	3	9/7	<u> </u>	 	
E-518 ENG6 West Coast	Webinger, Dusty	3	9/5 9/6	 	├	Release to ICP at noon
		- 3	3/0	<u> </u>		
*E-1 WAT2 Johnston Water	Johnston, Nathan	1	9/4	 	├──├	
E-15 WAT1 Table Rock	Okey, Albert	1 1	9/5		-	
E-566 WAT2 Cherokee Const	Bonney, Tom	1 1	9/7			
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National Guard TAP 6	Traffic Control Point #2				<u> </u>	
	Traine consorroint #2				 	
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all barard troop to militarts the state	Control Operations					
all hazard trees to mitigate threats dur Conduct suppression repair per the pro	ing noiding and mop-up actions.					
Conduct suppliession repair per the pro	video agencey guidelines	ı				
ocate IR ribbon and work heat	with the agencey provided standard	OS				
dentify and be prepared to provide Initi	al Attack resources if requested					
		ST 1254 - 1466 1-156 1-147	1257/153811/30220344	EDHADISH SASSAS	an sa manan makaman	
	Special Instructions		561			
Indicates IA resource. Initial Attack de	signated resources be prepared to re	espond w	ithin 10) minute	es.	
illiai Attack resources ensure that the	Initial Attack communications plan is	s understo	ood.			
Back haul any garbage and excess equ	ilpment.					
possible) to your Division Supervisor to	ces or anifacts. If any artifacts are s	spotted do	not to	uch or i	remove t	them. Report the location (with a picture if
to your privision oupervisor to	forward to the Liaison Officer.					
	sion/Group Communication Sum	mary				
Function Frequency	sion/Group Communication Sum Tone Channel	mary Func	tion	F	requenc	y Tone Channel
Function Frequency Command RX 151.430	Tone Channel	Func		F	requenc	y Tone Channel
Function Frequency Command RX 151.430 TX 159.450	Tone Channel			F	requenc	y Tone Channel
Function Frequency Command RX 151.430 TX 159.450 Tactical 151.355	Tone Channel 146.2 10	Func	itics			
Function Frequency Command RX 151.430 TX 159.450 Tactical Div/Group 151.355	Tone Channel	Func	itics		requenc 151.475	
Function Frequency Command RX 151.430 TX 159.450 Tactical 151.355	Tone Channel 146.2 10 156.7 3	Func Logis Air to G	itics iround			156.7 7
Function Frequency Command RX 151.430 TX 159.450 Tactical Div/Group 151.355 Prepared by: Cm 3:11	Tone Channel 146.2 10 156.7 3	Func	itics iround			
Function Frequency Command RX 151.430 TX 159.450 Tactical Div/Group 151.355	Tone Channel 146.2 10 156.7 3	Func Logis Air to G	itics iround			156.7 7

Operations Chief Line Safety Ausland, Kirk/Hun 6. Resource Designator O-4 TFLD O-8 TFLD O-600 TFLD O-500 TFLD O-516 HEQB O-515 HEQB O-516 HEQB O-517 HEQB O-517 HEQB O-518 HEQB O-518 HEQB O-519 HEQB O-510 HEQB		1. Bran	GI I			Division/Group	*
Operations Chief Cline Safety Ausland, Kirk/Hun B. Resources Assign Strike Team/Task Force Resource Designator O-4 TFLD O-600 TFLD O-600 TFLD O-7 TFLD(t) Coons, Quincy O-514 HEQB O-515 HEQB O-516 HE				<u> </u>		K	
Departions Chief Pellissier, John/T Ausland, Kirk/Hun Resources Assign Strike Team/Task Force Resource Designator Petruncia, Mike O-8 TFLD Pope, Jim Pope, J		0	8/29/	2018	0600	0-1800	
Strike Team/Task Force Resource Assign Strike Team/Task Force Resource Assign Strike Team/Task Force Resource Assign O-4 TFLD O-8 TFLD Ripberger, Kyle D-600 TFLD Pope, Jim Coons, Quincy D-515 HEQB Pittman, Paul D-516 HEQB Pittman, Paul D-516 HEQB Pittman, Paul D-516 HEQB D-516	rsonnel			i salah yan			245
Strike Team/Task Force Resource Designator O-4 TFLD O-8 TFLD O-600 TFLD O-7 TFLD(t) O-514 HEQB O-515 HEQB O-515 HEQB O-516 HEQB O-5	illotson, John (t)	Division	/Group	Superv	isor	Coley, Glen/Foshee, Jason (t)	
Strike Tearn/Task Force Resource Designator 3-4 TFLD Ripberger, Kyle 3-600 TFLD Pope, Jim 3-7 TFLD(t) Coons, Quincy 3-514 HEQB Wicker, Lee 3-515 HEQB Pittman, Paul 3-516 HEQB Hoggard, Bryan 3-516 HEQB Hoggard, Bryan 3-535 FMOD Whites Tree Service White, Douglas 3-64 HC2 Pacific Coast Vargas, Victor 3-506 HC2 Pacific Coast Wargas, Victor 3-506 HC2 Pacific Coast Wargas, Victor 3-506 HC2 PR Reforestation Mendoza, Marco 3-510 HC2 Steelhead Enterprises Rodriquez, Alejan 3-510 HC2 Steelhead Enterprises Rodriquez, Alejan 3-510 ENG4 Inbound Tibbals, Jordan 3-535 ENG4 Hi Country Conger, John 3-535 ENG4 Hi Country Conger, John 3-535 ENG4 Hi Country Canger, John 3-549 ENG5 Allied Water Searoni, John 3-549 ENG5 Allied Water Searoni, John 3-511 ENG6 Cark Wildfire Reese, Dave 3-512 ENG6 Central Wildfire Wilson, Patrick 3-543 ENG6 Central Wildfire Wilson, Patrick 3-543 ENG6 Central Pipelline Wilson, Johnathan 3-557 WAT3 Allied Water Service Saylor, 3-5022 Parker Excavation Malachi, Parker 3-57 WAT3 Davis Corps McGloughlin, Core 3-58 DOZ2 D4G Central Pipelline Wilson, Johnathan 3-527 MAST Davis Corps McGloughlin, Core 3-59 Coate and contain spot fires, entify and be prepared to provide Initial Attack resources all hazard trees to mitigate threats during holding and monduct suppression repair per the provided agencey guiconduct mop up operations consistant with the agencey guiconduct		Air Attac			1001	Leach, Mike	
Strike Team/Task Force Resource Designator 2-4 TFLD 2-8 TFLD 3-8 TFLD 3-9 TFLD 3-9 TFLD 3-9 TFLD 3-9 TFLD 3-600 TFLD 3-7 TFLD(t) 3-7 THLD(t) 3-7 THLD(ed this Period				8 10 10 10		4658084 SZ40
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Construction of the constr	conés	Persons	14th Day	Day	Day	Comments	
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-7 TFLD(t) Coons, Quincy -514 HEQB Wicker, Lee -515 HEQB Pittman, Paul -516 HEQB Hoggard, Bryan -516 HEQB Hoggard, Bryan -5 HEQB(t) Carpenter, Justin -6 HEQB(t) Downs, Rufus -553 FMOD Whites Tree Service White, Douglas -6 HC2 Pacific Coast Vargas, Victor -505 HC2 Dustbusters #1 Burchett, Silas -506 HC2 PR Reforestation Mendoza, Marco -510 HC2 Steelhead Enterprises Rodriquez, Alejan -510 ENG4 Inbound Tibbals, Jordan -535 ENG4 Hi Country Conger, John -535 ENG4 Hi Country Conger, John -531 ENG6 Firestormers Knipe, Matt -549 ENG5 Allied Water Searoni, John -511 ENG6 C2k Wildfire Reese, Dave -516 ENG6 Central Wildfire Wilson, Patrick -543 ENG6 Aqua Fire Callahan, Danny -567 WAT3 Allied Water Service Saylor, -5 DOZ2 Parker Excavation Malachi, Parker -510 ENG4 Central Pipeline Wilson, Johnathar -527 MAST Davis Corps McGloughlin, Core -5 DOZ2 Parker Excavation Malachi, Parker -510 Enda Gard TAP 6 Traffic Control Poi -527 MAST Davis Corps McGloughlin, Core -538 End Attack resources ensure that the Initial Attack resources -549 End Attack resources ensure that the Initial Attack commoduct suppression repair per the provided agencey guicate IR ribbon and work heat -540 End Attack resources ensure that the Initial Attack commoduct mop up operations consistant with the agencey guicate IR ribbon and work heat -550 End Attack resources ensure that the Initial Attack commoduct suppression repair per the provided agencey guicate IR ribbon and work heat -550 End Attack resources ensure that the Initial Attack commoduct mop up operations consistant with the agencey guicate IR ribbon and work heat -550 End Attack resources ensure that the Initial Attack commoduct had any garbage and excess equipment550 End Attack resources ensure that the Initial Attack commoduct had any garbage and excess equipment550 End Attack resources or artifacts. If a particular in the Initial Attack resources that the Initial Attack resources t		1	9/5				
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### Pittman, Paul ###		1	9/5				
Pittman, Paul Hoggard, Bryan Hoggard, Bryan Downs, Rufus 1-516 HEQB Hoggard, Bryan Downs, Rufus 1-516 HEQB White, Douglas 1-516 HEQB White, Douglas 1-516 HEQB White, Douglas 1-523 FMOD Whites Tree Service White, Douglas 1-5253 FMOD Whites Tree Service White, Douglas 1-5253 FMOD Whites Tree Service White, Douglas 1-5253 FMOD Whites Tree Service White, Douglas 1-5255 FMC2 Dustibusters #1 Burchett, Silas 1-5255 FMC2 PR Reforestation Mendoza, Marco 1-5250 FMC2 PR Reforestation Mendoza, Marco 1-5250 FMC2 PR Reforestation Mendoza, Marco 1-5250 FMC4 Inbound Tibbals, Jordan 1-5251 ENG4 Inbound Tibbals, Jordan 1-5251 ENG4 Firestormers Knipe, Matt 1-5251 ENG4 Firestormers Knipe, Matt 1-5254 FMC5 Allied Water Searoni, John 1-5251 ENG6 Central Wildfire Wilson, Patrick 1-526 FMC5 Aqua Fire Callahan, Danny 1-526 FMC6 Aqua Fire Saylor, 1-527 MAST Davis Corps McGloughlin, Core 1-528 McGloughlin, Core 1-529 Mast Davis Corps McGloughlin, Core 1-520 Mast Davis Corps McGloughlin, Core 1-527 Mast Davis Corps McGloughlin, Core 1-528 Mast Davis Corps McGloughlin, Core 1-529 Mast Davis Corps McGloughlin, Core 1-520 Mast Davis Corps McGloughlin, Core 1-527 Mast Davis Corps McGloughlin, Core 1-528 Mast Davis Corps McGloughlin, Core 1-529 Mast Davis Corps McGloughlin, Core 1-520 Mast Davis Corps McGloughlin, Core 1-521 Mast Davis Corps Mast Davis Corps McGloughlin, Core 1-521 Mast Davis Corps McGloughlin, Core 1-521 Mast Davis Corps Mast Davi			0/5				
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-510 ENG4 Inbound -535 ENG4 Hi Country -551 ENG4 Hi Country -551 ENG4 Firestormers -549 ENG5 Allied Water -511 ENG6 C&K Wildfire -543 ENG6 Central Wildfire -543 ENG6 Aqua Fire -543 ENG6 Aqua Fire -567 WAT3 Allied Water Service -570 WAT3 Allied Water Service -588 DOZ2 Parker Excavation -588 DOZ2 DAG Central Pipeline -599 McGloughlin, Core -599		20	9/5				
-535 ENG4 Hi Country Conger, John -551 ENG4 Firestormers Knipe, Matt -549 ENG5 Allied Water Searoni, John -511 ENG6 C&K Wildfire Reese, Dave -516 ENG6 Central Wildfire Wilson, Patrick -543 ENG6 Aqua Fire Callahan, Danny -567 WAT3 Allied Water Service Saylor, -5 DOZ2 Parker Excavation Malachi, Parker -38 DOZ2 D4G Central Pipeline Wilson, Johnathar -527 MAST Davis Corps McGloughlin, Core -527 MAST Davis Corps McGloughlin, Core -541 hazard trees to mitigate threats during holding and more -528 conduct suppression repair per the provided agencey guidenduct mop up operations consistant with the agencey guidenduct with the modern and work heat	dro	20	9/8				
-535 ENG4 Hi Country Conger, John -551 ENG4 Firestormers Knipe, Matt -549 ENG5 Allied Water Searoni, John -511 ENG6 C&K Wildfire Reese, Dave -543 ENG6 Aqua Fire Callahan, Danny -567 WAT3 Allied Water Service Saylor, -5 DOZ2 Parker Excavation Malachi, Parker -588 DOZ2 D4G Central Pipeline Wilson, Johnathan -527 MAST Davis Corps McGloughlin, Core -527 MAST Davis Corps McGloughlin, Core -541 hazard trees to mitigate threats during holding and moderate and contain spot fires541 hazard trees to mitigate threats during holding and moderate and contain spot fires552 MAST Davis Corps McGloughlin, Core -553 Mast Davis Corps McGloughlin, Core -554 Mast Davis Corps McGloughlin, Core -555 Mast Davis Corps McGloughlin, Core -557 Mast Davis Corps McGloughlin, Core -558 McGloughlin, Core -559 Mast Davis Corps McGloughlin, Core -550 Mast Davis Corps McGloughlin, Core -550 Mast Davis Corps McGloughlin, Core -557 Mast Davis Corps McGloughlin, Core -558 McGloughlin, Core -559 Mast Davis Corps McGloughlin, Core -550 Mast Davis Corps McGloughlin, Core -550 Mast Davis Corps McGloughlin, Core -550 Mast Davis Corps Mast Davis Control Poi -550 Mast Davis Corps McGloughlin, Core -550 Mast Davis Corps Mast Davis Corps Mast Davis Corps -550 Mast Davis Corps -5							
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-516 ENG6 Central Wildfire Callahan, Danny -543 ENG6 Aqua Fire Callahan, Danny -567 WAT3 Allied Water Service Saylor, -5 DOZ2 Parker Excavation Malachi, Parker Wilson, Johnathan -527 MAST Davis Corps McGloughlin, Core -527 MAST Davis Corps McGloughlin, Core -527 MAST Davis Corps McGloughlin, Core -538 DOZ2 D4G Central Pipeline Wilson, Johnathan -527 MAST Davis Corps McGloughlin, Core -539 McGloughlin, Core -540 Act and contain spot fires541 Hazard trees to mitigate threats during holding and moderate the provided agencey guident to suppression repair per the provided agencey guident to suppression repair per the provided agencey guident and provided agence with the agencey product R ribbon and work heat -540 Special Inst -551 Mast Parker -552 MAST Davis Corps McGloughlin, Core -553 McGloughlin, Core -554 McGloughlin, Core -555 McGloughlin, Core -557 MAST Davis Corps McGloughlin, Core -557 MAST Davis Corps McGloughlin, Core -557 Mast Davis Control Poi -557 Mast Dav		2	9/7			, , , , , , , , , , , , , , , , , , ,	
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-507 WAT3 Allied Water Service Saylor, -5 DOZ2 Parker Excavation Wilson, Johnathan Wilson, Johnathan Wilson, Johnathan Service Wilson Wilson, Johnathan Service Wilson Wilson, Johnathan Service Wilson Wilson, Johnathan Service Wilson Wilson, Johnathan Service Wilson, Johnathan Service Wilson Wilson, Johnathan Service Wilson Wilson, Johnathan Service Wilson Wilson, Johnathan Service Wilson, Johnathan Wilson, Johnathan Service Wilson, Johnathan Wilson, Johnathan Service Wilson, Johnathan Service Wilson, Johnathan Wilson, Johnathan Service Wilson, Johnathan Wils		3	9/6				
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Special Inst. Special Inst. Special Inst. Attack resources ensure that the Initial Attack commocument location of spot fires with ribbon and gps coordiack haul any garbage and excess equipment. Example 1. Special Inst. Special							
Special Inst. Special Inst. Special Inst. Attack resources ensure that the Initial Attack common ack haul any garbage and excess equipment. et careful not to disturb cultural resources or act haul any garbage and excess equipment. et careful not to disturb cultural resources or artifacts. If a pur Division Supervisor to forward to the Liaison Officer. Division/Group Common RX TX Tactical McGloughlin, Core Traffic Control Poi Traffic Co		1	9/7				
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ational Guard TAP 6 Control Option Control O	1	1	9/4			w/ E-39 lowboy - SEE CHECK IN	
Special Inst Special Inst Command RX Tractical Tractical Tractical Traffic Control Poi South Poi Control Op			3/4			w/E-44 lowboy	
Control Optional Guard TAP 6 Control Optional Guard TAP 7 Contro	Y	2	9/5			IC too.	
Control Option of the control of the	-		070			w/ E-530 lowboy	
Special Inst Sp	nt #1						
Special inst Sp							···
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Special Instance In Instance I	erations						Ostolik Congo
dicates IA resource. Initial Attack designated resources tal Attack resources ensure that the Initial Attack commiscument location of spot fires with ribbon and gps coordick haul any garbage and excess equipment. careful not to disturb cultural resources or artifacts. If a cur Division Supervisor to forward to the Liaison Officer. Division Group Commiscument	p-up actions.						
command RX 151.430 TX 159.450 Tactical Attack	ructions						1000
Command RX Ty Tactical Tactical Testure that the Initial Attack common that Initial Attack common that Initial Attack common department of Initial A	he prepared to respec	nd withi-	10	olean a			
Division Group Command RX 151.430 TX 159.450 Tactical	anicatione plan is unde	oretood	i io min	utes.			
Command RX 151.430 TX 159.450 Tactical 151.415	nates.	C131000.					
Function Frequency Tone Command RX 151.430 146.2 TX 159.450 146.2 Tactical 151.445 450.3							
Function Frequency Tone Command RX 151.430 146.2 TX 159.450 146.2 Tactical 151.445 450.7	iny artifacts are spotte	d do no	touch o	or remo	ve the	em. Report the location (with a nicture if panel)	ه دماه
Function Frequency Tone Command RX 151.430 146.2 TX 159.450 146.2 Tactical 151.445 150.7						Troport the reason (wait a picture ii possit	ne) i
Function Frequency Tone Command RX 151.430 146.2 TX 159.450 146.2 Tactical 151.445 150.7							
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Function Frequency Tone Command RX 151.430 146.2 TX 159.450 146.2 Tactical 151.445 150.7							
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Tactical 151.415	10	Logis	tics				
151 445							
Div/Group 151.415 156.7	5	Air to G	OHDY		51.475	5 1507 -	
	-		Jul 10	<u></u>	O1.47	5 156.7 7	
pared by: P = 2:00 - 25 - 4	Resource Unit Leader A	pproved b	y: /	ナナ	7	7 / Plans Section	00 AL
8/20/18)				1	/ Prais Section	VII UN

ICS-204 Division	Assign	nment List						
3. Incident Name			1. Bran	nch		***************************************	2. Division/Group	
Ramsey (Canyon Fi	re			ı		1	1
DAY SHIFT			08/	29/20	018 0	600-18	300	
		lons Personne						
Operations Chief	Pellissier, Jo	ohn/ Tillotson, John (t)	Division	/Group	Super	visor	Williams, Mitch	
Line Safety	Ausland, Kirk	/Huneke, Mike	Air Atta			1100.	Leach, Mike	
6.	Resources	Assigned this Period						
Strike Team/Task Force Resource Designator		Leader	Number Persons	14th Day	21st Day	30th Day	Comments	
O-44 TFLD(t)	Korenegay, i	Anthony	1	9/5	,			
O-552 FMOD White's Tree Service	Ehlers/Ackle	У	2	9/6				
C-9 HC2 R&R Contracting	Rocha, Victo)r	30	0/5				
C-10 HC2 R&R Contracting	Ceja, Juan		20 20	9/5 9/6				
C-511 HC2 CSR Enterprises	Katon, Remi	ngton	20	9/8				
E 21 ENCOM:			1	- 0,0				
E-31 ENG6 Wapati E-33 ENG6 Rual Metro Fire	Burroughs, C	Gary	2	9/4				
E-512 ENG6 Brierville	Coates, Eath	nan	2	9/5				
Bilditaio	Dilling, CJ		3	9/3				
	-							
			 					
			1 -					
	Pain	trol Operations		SPZ-MERIA FERMA ZE	SHURWIN NA CON			
Fall hazard trees to mitigate threats	durina holdina	and mon-up actions						
Locate and contain spot fires.								
Conduct suppression repair per the p	provided agen	cey guidelines						
Conduct mop up operations consista	itnt with the ag	encey provided standar	ds					
Locate IR ribbon and work heat								
Document location of spot fires with	ribbon and and	ial instructions						
Be careful not to disturb cultural reso	urces or artifa	icts. If any artifacts are a	enottad d	0 506 60				
possible) to your Division Supervisor	to forward to	the Liaison Officer	sported d	O HOL L	ouch of	remove ti	nem. Report the location	(with a picture if
Back haul any garbage and excess e	equipment.							
	Vision/Grou	p Communication Sun			991796881Ningeroot		**************************************	
Function Frequency	Tone	Channel	Funct	ion				
Command RX 151.445			T GHO	1011	FI	requency	Tone	Channel
TX 158.895	146.2	9	Logist	tics				
Tactical 151.460	156.7	6	Air to G	round		151.475	156.7	
Prepared by:							100.7	7
(Kon 3.1	li PFE	Resource Unit Leader	Approved i	by: //	1/1	4	-O Psc	Plans Section Chief
Date	~ · · ·	_ \		47	1/1/2 6		-y ">C	
	118518	<u> න</u>	1	/ `			-	

Night Shift 5. Operations Chief Line Safety					1		I	A/D/H	I/K/N
Operations Chief Line Safety			08/	29-08	3/30 1	1800-0	— 600		
ine Safety	Operation	ons Personnel							N
		hn/ Tillotson, John (t)	Division	/Group	Super	vices		01 - 1 - Nu	
	West, Scott /	Ausland, Kirk	Air Atta			VISUI	-	Storksen, Nils	
		ssigned this Period	Constant Constant	ok Oup	CI VISUI	A CONTRACTOR	VIII-101-111	Leach, Mike	200 K00 200 400 400 400 400 400 400 400 400 4
Strike Team/Task Force		Leader	Number	14th	21st	30th			
Resource Designator			Persons	Day	Day	Day		Comments	
C-5 HC2 OC Forestry	Valentine, Co	olin	20	9/5	<u> </u>	 			
E-18 ENG6 Wiedman Fire									
=-19 ENG6 SJS Excavation	Emerson, Ke	vin	2	9/5				Double Shift	
E-24 ENG6 Rogue Fire	Shale, Scott		2	9/4					
E-25 ENG6 Freeland Farms	Kiser, Jared		2	9/5					
- 10 Litto i recialid i alinis	Orcutt, Derek		2	9/6				Double Shift	
-531 IR ENG6 Western Lane Eng6	1 Perry/Jones								
-532 IR ENG6 Western Lane Eng72	2 Hansen/Case		2						
The state of the s	- I Tarisen/Case	;	2						
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		······································	·						
lational Guard TAP6	Traffic Contro	Point #4							
National Guard TAP6	Traffic Contro	I Point #3						Division A	
lational Guard TAP6	Traffic Contro							Division D	
lational Guard TAP6	Traffic Contro	Point #1						Division H	
								Division K	
			† i						
							·		
	Conti	of Operations							
insure all line is patrolled.									
Continue Palm IR work; locate IR ribb	oon and work he	eat.							
	Specia	il Instructions							
le careful not to disturb cultural resor ossible) to your Division Supervisor	arces or artifact	e If any artifacts are	notted do	not to	ich or c	omovo th			Section 1
ossible) to your Division Supervisor	to forward to the	e Liaison Officer.	polica ao	1100 100	ICH OF F	cillove (i	em. R	eport the location (w	ith a picture if
ocument location of hotspots with ril	bbon and gps c	oordinates.							
	ivision/Groun	(Simplinication Som			500000000000000000000000000000000000000				
Function Frequency	Tone	Channel	Func		<u> </u>				
Command 1 RX 151.445		Onathic				equency		Tone	Channel
Div A/N TX 158.895	146.2	9	Command			151.430		146.2	10
Tactical			Div D/H/K	TX		159.450		1,0.2	10
Div/Group 151.235	156.7	1	Air to G	round		1E4 A7C		4 * 4 -	
		<u> </u>	All 10 G	ound		151.475		156.7	7
repared by:	٠,٠٠٠	Resource Unit Leader	Approved	by:	111	/	L		Plane Continue Division
ate /Con Sull	. R	ESC (()		~ (Uln	4		-> Psc	Plans Section Chief
<i>1</i>	8/28/18			7	7"				

Negared 8h; Dan Menk	AIR (DPERA1	AIR OPERATIONS SUMMARY	IARY Incident	lent:	RAMSE	RAMSEY CANYON		DATE:		08/29/2018	TFR? y
NNEI: High Power Transmission Lines in/near the fire area NNEI: PHONE: FREQUENCIES RECEIVE NNEI: BABORT Franson 543-239-247 A/A Fixed Wing/TFR 133.4250 1) NNIKE Leach 541-239-0477 A/A Fixed Wing/TFR 133.4250 1) NNIKE Leach 541-239-7470 A/A Fixed Wing/TFR 118.1350 1) Nobert Franson 541-231-0477 A/A Retror 118.1350 1) Stephanie Beali A/G Tac7 151.3850 1) Stephanie Beali A/G Initial Attack 151.1350 1) NTERS: Rappel ship ordered by ODF dispatch thru MICC 151.1450 1) NTERS: A/G Initial Attack 151.1450 1) NVE Beagle 09:00 With Helltack Crew 1) A/G Initial Attack 168.6520 2) UH-1F Beagle 09:00 With Helltack Crew 3 A/S350 B3 Beagle 09:00 With Helltack Crew 4 1 A/G Initial Attack 168.6250 2 1 A/G Initial Attack 168.6250	Prepared By:		Menk	Prepared:	08/28/2		06:34 SUNSE	T: 19:50	O PUMPKIN TIME	'IME:	2020 TF	TFR radius: 5 nm
Name	REMARK	S:		High Pow	rer Transmi	ssion Lines in/near	the fire area				Surface to:	6,000 ft
National	Beagle He	libase	5400 Beagle Ro		32.2	122 54.4	ion 1425 MSL				Center Lat:	42 34.70
NHNEL: PHONE: FREQUENCIES RECEIVE Neal Laugle 503-580-4942 A/A Fixed Wing/TFR 133,4250 Nike Leach 541-219-0477 A/A Rotor 118,1250 Shahama 541-297-7470 A/G Tac 151,4750 Shahama 541-731-4569 A/G Secondary Tac 4 151,3850 Shahama Shahama Shahama 10,000 10,000 10,000 Shahama Shahama 10,000 10,000 10,000 10,000 Shahama Shahama Shahama 10,000 10,000 10,000 10,000 Shahama Shahama Shahama 10,000 10,000 10,000 10,000 Shahama Shahama Shahama 10,000 10,0											Long:	122 59.61
Nike Leach 203-580-4942 A/A Fixed Wing/TFR 133.4250 Nike Leach 541-29-0477 A/A Rotor 118.1250 Robert Franson 541-29-0477 A/G Rotor 118.1250 Bent Chapman 541-29-0477 A/G Rotor 118.1250 Bent Chapman 541-331-4569 A/G Secondary Tac 4 151.3850 Stepharie Beall A/G Initial Attack 124.4750 Stepharie Beall A/G Initial Attack 124.4750 Stepharie Beall A/G Initial Attack 124.4750 A/G Initial Attack 151.3100 A/A Initial Attack 124.4750 A	PERSONN	EL:		PHONE:		FREQUENCIES	RECEIVE	tone	TRANSMIT	tone	2	REMARKS
Nike Leach S41-219-0477 A/A Rotor 118.1250 Robert Franson S41-297-7470 A/G Tac 7 151.4750 Dan Menk S41-231-4569 A/G Secondary Tac 4 151.3850 Stephanie Beall A/A Initial Attack 151.3150 A/A Initial Attack 151.150 A/A Initi	AOBD	Neal Lau		503-580-4942	A/A	Fixed Wing/TFR	133.4250		same			
	ATGS	Mike Lea		541-219-0477	A/A	Rotor	118.1250		same			
Dan Menk S41-731-4569 A/G Secondary Tac 4 151.3850 Stephanie Beal A/A Initial Attack 124.4750 Stephanie Beal A/A Initial Attack 124.4750 A/G Initial Attack 151.13100 A/G Initial Attack 151.13100 A/G Initial Attack 151.1350 A/G Initial Attack 151.1350 A/G Initial Attack 151.1350 Bisp/FF ODF Medford 151.1350 A/G Initial Attack 151.1350 A/G In	ATGS (t)	Robert Fi		541-297-7470	A/G	Tac 7	151.4750	156.7	same	same		
Stephanie Beall A/A initial Attack 163.1750 Stephanie Beall A/A initial Attack 124.4750 Stephanie Beall A/A initial Attack 121.1750 A/G initial Attack 151.1750 A/G initial Attack 151.1750 Initial Attack 151	HEB1	Dan Men		541-731-4569	W/G	Secondary Tac 4	151.3850	156.7	same	same		
Stephanie Beal	HMGB(t)	Brent Ch	apman		TOLE	/Deck	163.1750		same			
	ABRO	Stephani	e Beall		A/A	nitial Attack	124,4750		same	Contract	SWO Initial Attack) J
1511750 1511					A/G	nitial Attack	151,3100	156.7	same	156.7	TX tone req'd "WHITE NET	WHITE NET"
Mational Figt Follow 151.1450					/dsiQ	'FF ODF Medford	151,1750	179.9	same	1799	"Medford ODF" (Roxy Ann rptr)	(Roxy Ann rptr)
Mational Figt Follow 168.6500					Disp/	FF ODF G.P.	151.1450	179.9	same	179.9		exton rptr)
## TYPE MAKE/MODEL BASE AVAIL REMARKS					Natic	inal Figt Follow	168.6500	110.9	168.6500	110.9		ires
PPTERS: Rappel ship ordered by ODF dispatch thru MICC # TYPE MAKE/MODEL BASE AVAIL REMARKS 3 2068-3 Beagle 09:00 Air Attack Platform IA W 3 AS350 B3 Beagle 09:00 With Helitack Crew S 2 UH-1F Beagle 09:00 Bucket/Restricted S 2 UH-1F Beagle 09:00 Bucket/Restricted S 3 UH-1F Beagle 09:00 Bucket/Restricted WID-600N Ashland 30 min. Short Haul. Order thru Jackson Co.S.O.					Air G	uard	168.6250	none	168.6250	110.9	110.9 Emergencies. Monitor always.	fonitor always.
# TYPE MAKE/MODEL BASE AVAIL REMARKS W 3 2068-3 Beagle 09:00 Air Attack Platform IA W 3 AS350 B3 Beagle 09:00 With Helitack Crew S 2 UH-1F Beagle 09:00 Bucket/Restricted S 2 UH-1F Beagle 09:00 Bucket/Restricted Number of the stricted ASH ASH ASH ASH Number of the stricted ASH ASH ASH Number of the stricted ASH ASH ASH ASH ASH ASH ASH	HELICOPTE		appel ship ordered b		hru Micc			FIXED WING:		oatch mu	Dispatch must order lead planes	anes
W 3 2068-3 Beagle 09:00 Air Attack Platform IA W 3 AS350 B3 Beagle 09:00 With Helitack Crew S 2 UH-1F Beagle 09:00 Bucket/Restricted S 1 Ashland Ashland 30 min. Short Haul. Order thru Jackson Co.S.O.	FAA#	TYPE	MAKE/MODEL	BASE	AVAIL	REMAF	RKS	TYPE/ID	BASE	-	AVAIL	REMARKS
W 3 AS350 B3 Beagle 09:00 With Helitack Crew 3 2 UH-1F Beagle 09:00 Bucket/Restricted 3 1 Ashland Ashland 30 min. Short Haul. Order thru Jackson Co.S.O.	N84CK	3	206B-3	Beagle	00:60	Air Attack Pla	atform IA	T-62	Medford		0060	
3 2 UH-1F Beagle 09:00 Bucket/Restricted Y105 3+ Bell 407, no hoist MFR 24/7 NVG: Ordered thru 911 3+ MD-600N Ashland 30 min. Short Haul. Order thru Jackson Co.S.O.	N350AW	3	AS350 B3	Beagle	00:60	With Helita	ck Crew					
3 2 UH-1F Beagle 09:00 Bucket/Restricted Y 105 3+ Bell 407, no hoist MFR 24/7 NVG: Ordered thru 911 3+ MD-600N Ashland 30 min. Short Haul. Order thru Jackson Co.S.O.												
3 2 UH-1F Beagle 09:00 Bucket/Restricted You with the strict of the str												
Y 105 3+ Bell 407, no hoist MFR 3+ MD-600N Ashland	N669KB		H-1F	Beagle	00:60	Bucket/Restricted		520	dБ	1	1000	
7 105 3+ Bell 407, no hoist MFR 3+ MD-600N Ashland										-		
Y 105 3+ Bell 407, no hoist MFR 3+ MD-600N Ashland												
7 105 3+ Bell 407, no hoist MFR 3+ MD-600N Ashland			nden werden dem nicht de verdicke der ersterkeiten dem der seren werende							-		
7 105 3+ Bell 407, no hoist MFR 3+ MD-600N Ashland										-	-	
7 105 3+ Bell 407, no hoist MFR 3+ MD-600N Ashland										_		
3+ MD-600N Ashland	MERCY 105	3	Bell 407, no hoist		24/7	NVG: Ordered	thru 911					
	Alert 3		N009-01	Ashland	30 min.	Short Haul. Order thru J.	ackson Co.S.O.					
Lancard Lancar		-										

2. Date/Time Prepared:	08/28/2018 19:00		
1. Incident Name:	Ramsey Canyon Fire		
	Č	ncident Radio Communications Plan	

3. Operational Period: All 8/29/2018-8/30/2018

4. Basic Radio Channel Utilization - Ramsey Canyon Fire

System/Cache	Portable Channel	Function	Frequency	Assignment	Remarks
Fire Cache Tac 1	-	Tactical	151.235 TX/RX Tone 156.7	Div. A Div. A / D / H / K / N	Day Night-All Divisions
Fire Cache Tac 2	2	Tactical	151.250 TX/RX Tone 156.7	Div. D	Day Only
Fire Cache Tac 3	ო	Tactical	151.355 TX/RX Tone 156.7	Div. #	Day Only
Fire Cache Tac 4	4	Tactical	151.385 TX/RX Tone 156.7	Secondary Air to Ground	
Fire Cache Tac 5	ಸ	Tactical	151,415 TX/RX Tone 156.7	Div. K	Day Only
Fire Cache Tac 6	9	Tactical	151,460 TX/RX Tone 156.7	Div. N	Day Only
Fire Cache Tac 7	_	Tactical	151,475 TX/RX Tone 156.7	Air to Ground	
Fire Cache Tac 8	œ	Tactical	151,490 TX/RX Tone 156.7	unassigned	
CMD 1	o	Repeater	Rx 151.445 Tx 158.895 Tx Tone 146.2	Command 1 Fireline to ICP	FC Net 2 Repeater Div. A / N
CMD 2	10	Repeater	Rx 151.430 Tx 159.450 Tx Tone 146.2	Command 2 Fireline to ICP	FC Net 2 Backup Div. D / H / K
Medford ODF	11	Repeater	Rx 151.175 Tx 159.4125 Rx/Tx Tone 179.9	Medford Dispatch I/A	Roxy Ann Repeater (ODF Mobile Dist Relay 16F)
White Net	12	Tactical	151.310 TX/RX Tone 156.7	I/A Air to Ground	
State Fire Marshal	13	Structural	154.280	Structural Tac	
VTAC 37	4	Structural	Rx 154,4525 Tx 158,7375 Tx Tone 136.5	Structural Repeater	Non-operational
RV Tac 2	15	Tactical	159.240 TX/RX Tone 156.7	Initial Attack	ODF NICS
Air Guard	16	Emergency	168.625 TX Tone 110.9	Emergency	Air Guard
			5. Prep	5. Prepared by: LeRoy E. Dwire	ire (Communications Unit)

All frequencies are narrowband analogue.



INCIDENT Weather Forecast



FORECAST NO: 11

NAME OF FIRE: Ramsey Canyon

PREDICTION: Operational Day/Night Shift

UNIT: Oregon Dept. of Forestry

Incident Meteorologist (IMET)

SHIFT DATE: Wednesday/Wednesday night 08/29/2018

SIGNED: Grea Mu

0/23/2010

Greg Murdoch

TIME AND DATE

FORECAST ISSUED: Tuesday, 08/28/2018 at 2000

WEATHER DISCUSSION:

Northwest ridge top winds return today and humidity will trend up a few percent as temperatures trend down a few degrees. The inversion will lift around 11 AM and the Haines Index will remain very low to low. Smoke levels may increase from surrounding area fires due to a more favorable wind direction. Higher humidity will come back in tonight resulting in good to very good recovery.

WEATHER FORECAST TODAY:

WEATHER: Areas of smoke. A few degrees cooler.

TEMPERATURES: Highs 80-86.

MINIMUM HUMIDITY: 20-25%.

20 FT WINDS:

RIDGETOP - Northwest-west wind less than 4-6 mph, increasing 8-11 mph with a few gusts to 18 mph after 3 PM.

SLOPE/VALLEY - Terrain driven 3-6 mph.

HAINES INDEX: 3 (Very Low).

STABILITY/INVERSION: Lifting around 11 AM.

WEDNESDAY NIGHT: Areas of smoke. Lows 52-58. Maximum humidity 72-85%. Ridge top winds northwest 5-10 mph gusts to 16 mph til 2200, then 6 mph or less, otherwise downvalley/downslope 3-5 mph.

THURSDAY: Partly cloudy. Highs 76-83. Minimum humidity 25-32%. Northwest winds 7-11 mph.

EXTENDED...

FRIDAY-SATURDAY: Partly cloudy. Highs 73-83. Minimum humidity 23-32%. Northwest-north winds 7-11 mph.

Wednesday 29th Sunrise: 634 AM PDT Wednesday 29th Sunset: 750 PM PDT

	FIRE BEHAVIOR FORECAST
FORECAST NUMBER: 11	INCIDENT TYPE: Wildfire
FIRE NAME: Ramsey Canyon	OPERATIONAL PERIOD: August 29, 2018 Day/Night (Wed)
DATE ISSUED: August 28, 2018	TIME ISSUED: 1800
UNIT: OR-MED	PREPARED BY: Jeff Stampfly - FBAN John Mendly
	INPUTS 80 Aug 17

WEATHER SUMMARY:

*****See Incident Weather Forecast*****

FUELS & FUEL MOISTURE:

Fuel moistures will recover slightly after yesterday's low values. Fuels remain very dry, but moister than conditions of large fire growth days. It is important to identify the types of fuels where you are as they impact fire behavior. Daytime Fine Fuels: 4-7% depending on shading. 100hr (1"-3") 8%; 1000hr (3" +) 8%.

OUTPUTS - FIRE BEHAVIOR

GENERAL Day Shift (daylight hours):

A less variable day is expected today. Humidity recovery overnight was similar to last night and an inversion was in place overnight. Fine fuel moistures are up slightly, and ridgetop winds return to a northwest/ west direction. While winds do increase later in the day, spread will largely be driven by terrain. In unburned areas, torching is possible across all fuel types. The larger fuels are very dry and continue to hold residual fire, increasing the level of mop up required to extinguish. Spotting distance (all fuels) is under 0.2 miles.

Fire Behavior based on worst case daytime predicted weather and unsuppressed fire.

Low-Elev. ROS	Low-Eleva. FL	Ridgetop ROS	Ridgetop FL
23-36 Ft/Min	5-7 Feet	31-47 Ft/Min	6-8 Feet
11-14 Ft/Min	7-9 Feet	14-17 Ft/Min	8-10 Feet
-	23-36 Ft/Min	23-36 Ft/Min 5-7 Feet 7-9 Feet	23-36 Ft/Min 5-7 Feet 31-47 Ft/Min 11-14 Ft/Min 7-9 Feet 14-17 Ft/Min

Probability of Ignition (PIG): 50-80% depending on exposure.

SPECIFIC Day Shift (daylight hours):

South Side (Div. H, K, N): A second day of low relative humidity may expose more residual smokes to extinguish. The 8/27 IR map showed several areas of scattered heat in all Divs., but particularly in Div. H and K. Later in the day northwest winds may increase enough to impact terrain driven winds, leading unsuppressed fire to move southeast.

North Side (Div. A, D): The 8/27 IR flight only showed two main areas of scattered heat areas and the rest were isolated heat sources. Winds will be limited to terrain driven and fire potential is limited. Larger unsuppressed fuels could continue to hold heat. Any residual fire is operable (unless prohibited by steep slopes) and will want to move upslope in unburned fuels.

GENERAL Night Shift (evening and after dark):

Fine fuel moistures rise significantly after dark, peaking around 14%. Ridgetop winds stay at day levels until around 2200. Unsuppressed fire spread rates will transition from daytime values to very little movement overnight. Heavier fuels, less susceptible to diurnal temp and humidity fluctuation, may continue to show open fire, but with very little movement. **Probability of Ignition drops to 20% or less.**

SPECIFIC Night Shift (evening and after dark):

All Divisions: Possible isolated burning in heavier fuels with little fire movement. Falling snags and rollouts possible. Consider cost/benefit of chasing isolated open fire very far off the road.

AIR OPERATIONS: Areas of smoke, but clear skies. A well-developed Inversion lifts around 11:00.

SAFETY: As the activity fire subsides, be sure to stay focused on the hazards of your area while monitoring the overall fire conditions. Night shift will have little fire illumination so extra caution is critical.

^{**}Base all action on current and expected fire behavior**

	NT NAME	2. DATE 3. TIME PREPARED PREPARED				4. OPERATIONAL PERIOD						
MEDICAL PLAN Ramsey Canyon F						29/18	1930				ht	
	EDICAL AID STATIONS					- , - <u>- </u>						
MEDICAL AID ST	ATIONS						TION				PARA	MEDICS
Ramsey Canyon Fire Camp			Ramsey 0	'anvon	Eiro						YES	NO
Line Medic (Day Shift Only)		1772-12-17	Bybee Sp								X	_
Med Transport (M-23) (Day Shi	t Only	<u> </u>	Meadows	···		ıy		····			X	
			6. TRAN			N						že nazvetve:
	2214 40 294 922.5		A. Air A									
NAME				***************************************		RESS			DUON	p-1	PARAI	MEDICS
Mercy Flights- Medford			DO 405		~DD	NEOO			PHON	E	YES	NO
Mercy Flights- Medford			BO-105 Fixed Win					911			X	
The state of the s			B. Ground		lan			911	····		Х	
Mercy Flights			Jackson (iiai i	LE3	·	911			T ~	
Rogue River Fire			Jackson (911			X	
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			7 H	OSPITAL	S							
NAME		ADDRESS				LTIME	PHONE			IPAD		CENTER
Rogue Regional	2825	Barnett Road, Med	dford	AIF		GRND	C 44 707 7		YES	NO	YES	NO
	Lat.	42 19 03 Long. 122 Crater Lake Ave, I	2 49 27 Medford	-			541-787-70	000	X			X
Providence	Lat.	42 20 22 Long. 122	2 51 32				541-732-50	000	Х			Χ
Three Rivers	500 Lat.	SW Ramsey Ave, (42 25 13 Long. 123	Grants Pass				541-472-70	000		Х		Х
Burn Center- Emmanual	1	land, OR					800-222-12	222	X		X	
		8 MEI	DICAL EMER	GENCY	(D)(2)	MEDITE	l				in a statement	5541.000 Esta (1.15)
1. LINE EMERGENCY: Crew Sup Supervisor with patient complair Division Supervisor contour Line EMT / Provided P	nt/condicacts: If In Suns Univill clear In I	t ar command chang dical emergency on ce to nearest drop-g spatch ambulance to C Flight if needed f injury status.	nel for point for o Heli- t ond to	IS AN IS A 3. NAT AGE CON PATI 4 5. TRA 6. ADD 8. LOC POIN	N EMPAFIURI SCHENTICE RED NSI HTC	ENCY IC_ MT WITH IT RAMEDIC E OF INJU OUS? YE FUNIT ID PORTATION ON OF PARTICULAR ON O	PATIENT: YE WITH PATIE JRY IGHT REMINDER: DO N TYELLOW DN REQUEST EDS ATIENT	S NT: YE SE BRE OT GIVE	ESEX: M/	NO N	FEMA ESN RADIO REEN-RO	LE NO DUTINE
Command: Channel 9Air to Ground: Channel				9. CONTINGENCY								
		(MEDICAL UNIT L Watkins	EADER)			10. REVII Scott	EWED BY (SAF West	ETY O	FFICE	R)		

HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are **ALL** accountable for **SAFE** behaviors

INCIDENT: Ramsey Canyon Fire

DATE: 8/29 - 30/2018 Oper. Period: Day/Night

Major Hazards and Risks:

- Steep Terrain and narrow roads
- Large amount of snags in and around fires
- Public in the Area of the Fire
- Powerline through Fire Area

Safety Thought

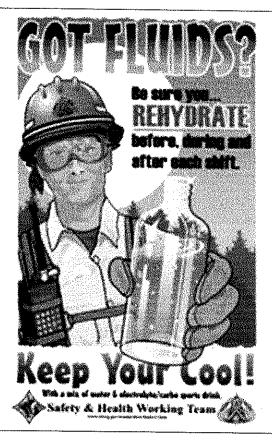
Head on collisions are the most violent type of vehicle accident. Read the road ahead. Reduce speed. Drive to the right. Ride off the road if necessary.

Narrative:

- Have clear contact and communications with all air resources within your area.
- Maintain good communication with all resources and with ICP.
- Drive Slow and have headlights on at all times. Watch for animals and other vehicles on roadways.
- Stay Hydrated even at night: 4 Waters to 1 Gatorade. Watch for signs of heat related issues.
- Work-to-Rest ratio. Make sure you are getting enough sleep.

Rolling Debris Watch Outs!

- Identify snags, hazard trees and unstable rocks (Look up, look down, look around).
- Secure, eliminate or avoid unstable material on slopes.
- Remember logs can/do roll, spin, slide & shift.
- Rocks can/do roll, slide & bounce
- Remain alert to noise or movement it could signal immediate danger. Face your danger to decide escape.



Health & Wellness

- Wash your hands frequently, especially before eating.
- REMINDER! Portable Pond Water is not for washing or consumption.
- Help yourself and your crew! If your sick get to medical, don't spread sickness.
- Keep an eye out for each other, take care of your crew.
- Review 206 and know what to do if someone gets sick or injured on the line.

Incident Safety Officer: Scott West



Safety Analysis of Tactical Actions (215A)

Incident Name:						Date and Time Prepared:				repa	red:		Operational Period:				
R	Ramsey Canyon Fire					8/28/2018 - 1945				-			8/29/2018: Day/Night				
TACTICAL	Γ					****	·····										
HAZARDS	А		D		Н		к		N			Τ		Τ		LCES MITIGATION	
Indirect Fireline																Establish LCES. Insure that communications between lookouts and resources are maintained. Escape Routes are identified and reeval continuously.	I line uated
Downhill Fireline		_														Follow downhill line standards. Bring fire with you. Insure lookout area. Identify safety zones and escape routes before starting work. of Incident Response Pocket Guide 2018. Establish LCES.	an see entire Use page 9
Underslung Fireline																Cup trench. Post lookout that can see all areas of under slung line. LCES.	Establish
Mid-Slope Fireline																Insure that lookouts can see ALL area of mid slope line as well as a of mid slope line. Establish Trigger Points and reassess as fire or w conditions change. Establish LCES.	reas upslope eather
Frontal Assault														T		identify thresholds for reassessment. Establish LCES.	
No Anchor Points																Find/construct safe, effective anchor before engaging. Establish LC	ES.
Extreme Conditions (Spotting, Wind)																High potential given because of low live fuel moisture and high protignition. Anticipate. Identify thresholds for reassessment, monitor we Establish LCES.	sahility of
Heavy Equipment	х		х				х									Do not work down slope below heavy equipment. Establish commu operator. Post lookout for rolling debris. Be aware of loose soil and Establish LCES.	nications with I rock.
Air Operations Multi Aircraft	Х		Х		х		Х		Х							Insure that all personnel are at least 500 feet from bucket or retardant drops. Utilize air attack. Establish LCES.	
Hazard Trees/Snags	Х		Х		X	<u> </u>	Х		Х					T		Assess, Identify, Communicate, Isolate, Mitigate. Establish LCES.	
Hazardous Materials	Х		x		х											Utilitze the Incident Response Pocket Guide. Identify and isolate any suspecte hazardous materials. Notify supervisor and warn others in area. Keep your distance. Establish LCES.	
Unburned Area Unknown Fires																Physical Programmer or and and confirms preneated by earner ours. Blowdown areas keep a close eye on. Post lookouts. Watch for increase in I activity. Monitor weather for change in RH and or wind conditions. Establish	
Transportation	Х		х		x		х		X							Drive defensively with headlights on, seatbetts fastened. Stay to the right side of the road. Yield to downhill traffic and flaggers. Drive slowly and watch out for the other person. Establish LCES.	
Communication																Establish LCES. Insure that communications between lookouts and fine resources are maintained. Escape Routes are identified and reevaluated	
Steep Terrain Gravity Hazards	х		х						Х							continuously. Do not work crews above or below each other, Post lookouts for roll Watch footing in loose or wet soil and rock. Do not work below heav	ing material
Environmental Hazards	х		x		x		х		×							Establish LCES. Bees, and other animals are in the area. Carry medical kits for those reactions, do not harass or instigate any confrontations with animals of presence. Poison Oak - Preventative measures, locate, isolate, m	warn others
Structures	Х		Х		X			1					 	-		communicate Follow page(s) 13-16 of Incident Pocket Response Guide 2018. Es	
Transfer of Command																Make sure you understand your assignment. Know who wour support	
Span of Control																who is working for you. Do not assume. Re-brief all resources. Adhere to Span of Control Guidelines-5:1. Ensure Overhead is suffice operation and identify chain of command. Ensure everyone receives	ient for s a briefing.
Falling Operations	х		х		х		Х		X							Retain control at all times. Post road guards. Have a falling boss who can be in contact with cre in the area. Use qualified Fallers.	ws working
Power Lines	Х		х		х		х		Х							in the area. Use qualified Fallers. Watch for down power lines and poles, identify isplate and report. Notify	
I.A. / Staging	Х		х		Х		х		х							supervisor and warn others in area. Keep your distance. Follow the 10 and 18, LCES - before engaging, re-evaluate for each new start!	
Public	х		х		х		х		х							Identify, Estabish communication with public, Notify Supervisor, Mitigate risk to Public.	
Operations Section	Chi	efs:	I	<u> </u>	L	<u> </u>			Date	/ Ti	me:		<u></u>	Safe	etv O	fficers: Data / Time-	
John Pellissier							8/28/18 - 1945				Safety Officers: Date / Time: Scott West 08/28/18 - 1945						



Incident Management Team: Incident Within An Incident Plan

The primary goal of this Plan is to allow incident personnel the guidelines necessary to Locate, Triage, Extricate, Treat and Transport all accident patients in as quick and safe a manner as possible. The Division/Group Supervisor will initially oversee the emergency and activation of the Plan. Radio communication will be on the "Command Frequency" and will take priority over all other radio traffic. All Command and General Staff will be notified by the Safety Officer of what level (Green, Yellow or Red) the Incident is.

G	Υ	R	INCIDENT COMMANDER
			Ensures the Incident Within an Incident Plan is implemented
			Notifies Agency Administrator(s), Geographic Coordination Center, Salem Coordination Center, Salem Safety.
			Orders Investigator or Investigation Team
G	Y	R	OPERATIONS SECTION CHIEF
			Coordinate and support the Safety Officer's investigation and involved Law Enforcement agencies.
			Coordinate with Safety for ground ambulance transport, medical supplies and other medical needs.
G	Υ	R	AVIATION EMERGENCIES:
			Air Attack, Air Operations Branch Director coordinate, as appropriate. OSC and IMT provide Support.
			Implement ODF Aviation Mishap Response Guide and Checklist & Heli-Base Emergency Plan, as appropriate.
			Coordinate with Air Operations Branch Director for notification to appropriate agencies.
G	Υ	R	DIVISION/GROUP SUPERVISOR
			Will respond directly to the accident/incident scene and assume command until relieved, or clearly designate another
			capable person to be responsible, on your behalf.
			Remain aware of surroundings. Delegate Division/Group oversight to other qualified personnel, as needed.
			Size-up the incident (Nature of Accident, Number/Type of Resources, Location, Safety for Incoming Personnel)
			Coordinate "Line EMT" response to the accident (Utilize Closest EMT's).
			Identify Location and Lat/Long coordinates of site.
15.00mas			Identify Medical treatment and transportation needs.
			Begin "TRIAGE" (PINK pages of the incident Response Pocket Guide – IRPG)
20200			Determine and initiate treatment and transportation needs.
			Evaluate special needs (Law Enforcement, Heavy Rescue, Haz Mat, fire protection or suppression)
	_		Coordinate with Air Attack for Air-Medical transportation needs
7702220			Notify OSC and SOF of all accidents/incidents.
			Preserve the scene for accident investigation and begin documentation.
G	Y	R	SAFETY OFFICER
<u> </u>			Maintain Overall Incident Safety. Provide coordination between the incident and other IMT sections and units.
			Implement the Incident Within an Incident Plan for all incidents, providing coordination between the on- scene
			Division/Group and other IMT sections and units.
 -		_	Ensure appropriate incident organization.
	_		Coordinate and oversees line EMT& Paramedic response to the accident site.
		_	Provide for immediate extrication and medical triage, treatment and transportation.
			Request a Size-up of the situation. Number of people involved and their medical condition (Triage). Nature of the
			incident (auto/aircraft accident, burn over, etc.) and number of crews, vehicles or aircraft involved.
			Coordinate with Air Operations Branch Director for Air-Medical transportation needs.
_			Ensure air/ground ambulances coordinate patient transportation locations with the Medical Unit Leader
			Identify special needs, i.e. Law Enforcement, Heavy Rescue, and Haz Mat response.
			Evaluate safety issues at all accident/incident sites and work with Division/Group Supervisor in charge to mitigate them.
			Initiate the investigation of the emergency and coordinate with the IC to request the appropriate investigation resources/teams.
			Secure witness names, initial statements and all evidence relating to the accident.
			Coordinate with the Logistics Section for on scene support and location of receiving hospitals for patients.
			Coordinate investigation with comps/claims unit.
	\dashv	\dashv	Obtain sketches and photos of emergency scene. Assist Medical Unit Loader with communications with the last of th
\$550 A 250	1	I	Assist Medical Unit Leader with communications with the hospital and ambulance service.

G	Y	R	LIAISON
			Assist the Medical Unit Leader as needed
			Insure coordination with investigating entities
			Assist other positions as needed
			Coordinate with cooperators and key stakeholders
G	Υ	R	INFORMATION OFFICER
			Collect pertinent emergency information.
		L	Coordinate information release with Incident Commander and Agency Public Affairs Officer.
			Assign Information Officer(s) to field media inquiries at accident scene, med-evac area and hospital.
			Coordinate with Liaison and Safety Officer regarding roadblocks, evacuations and emergency medical information
			needs.
			No personal information shall be released until approved by Incident Commander. Coordinate with local Agency.
			Coordinate with employee's home unit.
G	Υ	R	PLANNING SECTION CHIEF
			Complete the 209 and coordinate with IIO to include accident information and status in the daily morning fire update
	la company		report sent to salem Coordination Center.
			Coordinate Critical Incident Stress Debriefing for effected personnel.
ja sali ji	- 100		Provide and coordinate a Family Liaison with supporting agencies, (Home Unit, Red Cross, 100 Club, Chaplin)
			Frovide Briefing at ICP for incident Personnel
			Ensure all communications regarding the accident and actions are well-documented.
G	Υ		LOGISTICS SECTION CHIEF
		-	Assume command and implement Incident Within Incident Plan for incidents within the ICP or Camp in absence of SOF
			Ensure maintenance of accurate radio logs, use the Injury Communications Protocol Form (Logistics Manuel Agency)
			20) with the emergency has terminated. Ensure Safety Officer receives copies in a timely manner
			establish emergency radio communications, on a different frequency, if requested by scene IC
			Provide ground or air transportation, depending upon need. Coordinate with Air Operations Branch Director
			Order needed resources for the emergency
			Monitor support functions and assess additional needs.
			Coordinate removal of damaged vehicles.
			Coordinate Security with Team Liaison and Operations Section Chief as necessary.
G	J		Locate and secure personal effects of injured personnel.
9	Υ		FINANCE SECTION CHIEF
			Coordinate with Agency Administrative Officer(s) and Agency Risk Manager.
\vdash			Coordinate Compensation/Claims Unit response (Risk Management Forms).
<u> </u>			Notify Home Unit or Office of injured person(s). (Agincy or Contractor)



BURN INJURY PLAN

Oregon Department of Forestry employees deserve the highest standard of burn care management when injured in the performance of their duties.

Burns will be classified as either Minor or Serious. Treatment, transportation, and follow-up specialty care will be based upon the severity of the burn classification. Burns will be classified by the established Medical Unit on project fires. Unit Supervisors will classify burns received in any other situation. Do not delay medical treatment for Medical Unit or Unit Supervisor classification in emergency situations.

Minor Burns

Superficial (first degree) burns involving less than 10% of body surface area that <u>does not</u> involve face, hands, feet, genitalia, joint areas, chemical burns, or burns with potential of respiratory complication.

The injured person in conjunction with the Medical Unit or Unit Supervisor will make treatment and transportation decisions for Minor Burns. Minor Burns requiring medical attention will be evaluated at a qualified hospital offering full service emergency care. Urgent care facilities and clinics are not an acceptable source for evaluation and treatment of burn injuries.

NOTE: All burns resulting from fire entrapments, direct flame contact, or superheated gases will be treated as a Serious Burn.

Serious Burns

Burns involving more than 10% of body surface area or burns of the face, hands, feet, genitalia, joint areas, chemical burns, or burns with potential of respiratory complication.

All serious burns will be transported to the closest appropriate medical facility for initial evaluation and stabilization. After stabilization, patients with serious burns will be transported to a qualified regional burn center as soon as possible for evaluation, treatment, and follow-up.

The Incident Commander, Unit Supervisor or designee has the discretion to request that burn injuries, regardless of their apparent severity, be evaluated at a qualified regional burn center. The Incident Commander, Unit Supervisor or designee will assign a representative to maintain contact with the injured employee throughout their care.

REGIONAL BURN CENTERS

OREGON, Portland

Oregon Burn Center Legacy Emanuel Hospital 2801 N. Gantenbein Ave Portland, OR 97227 (503) 413-4232

WASHINGTON, Seattle

University of Washington Burn Center Harborview Medical Center 325 Ninth Avenue Seattle, WA 98104 (206) 744-3000

CALIFORNIA, Sacramento

Davis Regional Burn Center University of California 2315 Stockton Boulevard Sacramento, CA 95817 (916) 734-3636

ODF Ramsey Canyon Fire MOP UP STANDARDS

August 24th, 2018

Objective: The Ramsey Canyon Fire shall be mopped-up to a standard which the likelihood of the fire escaping the containment lines unlikely. The standards below can be flexible and should be applied based on physical conditions present, considerations for firefighter safety, and the expertise of the Incident Management Team (IMT) as long as the objective is achieved. These standards apply to all lands within the fire perimeter.

- Grid the green out to 300 feet from the fire perimeter for two burning periods
- Mop up 100% into hard black a minimum of 300 feet
- Mop up 100% all spot fires, in addition, a route to them will be flagged and the perimeter mapped in GIS
- Line unburned islands and drainages within 300 feet of the perimeter if they are not within the designated mop up area
- Mop up to 300 feet into hard black any dirty burn areas and areas of higher fuel concentrations. The decision to mop up this far into the fire will be based on the expertise of the IMT which is to consider fuels, aspect, wind exposure and firefighter safety
- Heat detecting equipment will be used to detect for hot spots within 300 feet of the perimeter including spot fires
- Complete felling of all snags and fire damaged trees that have been identified as a safety concern, have the potential to cause spotting outside control lines or is within 300 feet of major travel corridors and structures.

RAMSEY CANYON FIRE

FIRE SUPPRESSION REPAIR OREGON DEPARTMENT OF FORESTRY PROTECTED PRIVATE LANDS

GENERAL

- Remove and properly dispose of all garbage and litter from control lines, roads, drop points, staging areas.
- Flagging, transportation route signs, and other fire signage will be removed as an ongoing basis.
 Complete removal upon completion of mop-up activities by transition team.
- All firefighting equipment not necessary for future mop-up and patrol will be removed.
 Equipment to be left on the line will be negotiated with the Southwest Oregon District and documented in the transition plan.

<u>FIRELINES – FUEL BREAKS – SAFETY ZONES – STAGING AREAS</u>

- Waterbar all control lines (dozer and handlines) as appropriate to control soil erosion and to
 protect water quality. Steep handline sections should have cross drainage provided for every 10
 feet of vertical elevation change.
- Use judgment in placing waterbars to properly facilitate drainage. Where feasible, drain waterbars away from burned areas and into brush or natural vegetation areas.
- Do not install waterbars at more than a 45 degree angle. Steeper slopes generate the need for waterbars near 45 degrees.
- Ensure waterbars are cut into fresh soil deep enough to be effective.

General Guidelines for Waterbar Spacing

Fire Line Slope	Maximum Spacing
1-6%	300 ft.
7-9%	200 ft.
10-14%	150 ft.
15-20%	90 ft.
21-40%	50 ft.
41-60+%	25 ft.

- On steep slopes where machine activity can't place waterbars effectively or would cause additional disturbance, provide hand constructed waterbars.
- Remove any fill or excess side-cast pushed into or immediately adjacent to streambeds or dry streambed channels.
- Waterbar approaches to stream crossings, including dry stream bed approaches.
- Berms created by dozer control actions and access routes should be back-bladed only where excessive and may cause water drainage problems.

 Safety zones, fuel breaks and staging areas that were cleared by dozer should be drifted or back-bladed to remove excessive berms. Reshape to natural contour of land to promote water drainage. Waterbar as necessary to prevent erosion.

ROADS

- Roads opened and utilized for fire suppression activities will, at a minimum, be crossed drained as necessary for effective erosion control. Roads shall remain open and travelable.
- Pre-existing, reopened, and new roads should be stabilized to protect water quality and road surface material.
- If cross drainage waterbars are needed on existing roads they shall be constructed as rolling dips to allow for normal vehicle traffic.
- Roads that were opened or constructed for fire suppression activity may be closed if not needed for continued containment and patrol if desired by landowner.
- Roads will not be returned to pre-fire condition, resurfaced, vacated, rebuilt, or otherwise improved as part of fire suppression repair.

PUMP SITES

Remove any structures or developments to allow for properly functioning of watercourses.

FENCE SUPPRESSION ACTION DAMAGE

Fence lines damaged (cut) by suppression action will be identified and repaired.

Initial Guidelines for Suppression Repair of Fire Suppression Activities

BLM Managed Lands

The objective of suppression repair is to mitigate the adverse effects to the land, water, and property resources directly resulting from fire suppression activities. Primary suppression repair needs are erosion control, preventing the establishment of noxious weeds, preventing public access into the burn area via vehicles and/or OHVs, and clean-up of refuse from suppression activities. The following includes general guidance to be applied on all divisions.

General Clean-up Common to all Divisions:

• Following suppression repair actions, remove all litter, signs, and fire-related flagging from all areas utilized for suppression activities, including staging areas, drop points, safety zones, escape routes, water sources, firelines, helibase locations, helispots, access routes, and camping areas.

Fireline Suppression Repair:

Suppression repair of perimeter control lines is to be based on current and future fire behavior and will be coordinated with ODF prior to implementation of suppression repair measures.

Suppression repair of interior and contingency firelines can be completed as appropriate using the following guidelines:

Hand Lines:

- Pull berms back into line.
- Construct hand built water bars based on slope; space in accordance with Table 1: Water Bar Guidelines (below).
- Height of handline water bars should be <u>approximately</u> 12 inches from bottom of ditch to top of bar.
- Water bars should be constructed into the compacted soil and not constructed from loose soil and duff.
- Water bars should have out-sloped trenching at 30 degree angles from perpendicular;
 preferably into the unburned side of the fireline if topography allows.
- Ensure water bars are placed such that water flows downhill.
- Ensure all water bars have free flowing outlets.
- Outlets shall flow into course woody debris or other vegetative filters.
- Pull slash back over line following water bar construction.

Dozer Lines:

- Work with Resource Advisor(s) to implement the following repairs utilizing dozers, excavators, or by hand:
 - Flatten dozer berms back into constructed line.
 - Construct hand or machine water bars; space in accordance with Table 1: Water Bar Guidelines (below).
 - Water bars should have out-sloped trenching at 30 degree angles from perpendicular; preferably into the unburned side of the fireline if topography allows.
 - Utilize changes in topography to facilitate waterbar drainage.
 - Constructed water bars should be <u>approximately</u> 18 inches high from bottom of ditch to top of bar.

- Construct water bars into compacted soil. Do not construct water bars from loose soil and duff.
- Ensure all water bars have free flowing outlets.
- Outlets shall flow into course woody debris or other vegetative filters.
- Following water bar construction, pull large and course woody debris back over line to
 determine percent cover, emulate what the adjacent green side of the line looks like;
 - For dozer line traversing forested areas where there is at least 40% live canopy remaining over line, scatter woody debris over bare soil. Generally, at least 75% of the fireline surface area should be covered with mulch and slash however, the green side of the line should provide a baseline for what was naturally there prior to line construction, which may be less than 75%.
 - For dozer line traversing open areas (meadows, young plantations, etc) where canopy is nonexistent: use seed and mulch to supplement cover where feasible. Medford BLM will supply seed and mulch.
- Dozer lines that intersect existing roads shall be blocked to prohibit vehicular/ATV traffic; block with root wads, cull/hardwoods logs, boulders, and other general debris.
 Where sufficient material is not present on site to restrict traffic, trench barricade.

Table 1: Water Bar Guidelines (Hand and Dozer Lines)

Fire Line Slope %	Maximum Water Bar Spacing (feet)
2-5	300
6-10	200
11-15	150
16-20	100
21-35	75
36+	50

Existing Roads:

- Close roads to motorized traffic that were closed prior to suppression activities.
- Disperse berm material from blading over banks and away from ditchlines; along streams pull bermed material back over roadbed to avoid side-casting sediment into streams.
- Pull cut woody and course debris out of ditchlines and away from culvert inlets.
 - **Ensure all slash from suppression activities along roads is removed and treated.
 - **If treated using chipping, do not exceed a depth of 4 inches of chipped material
 - **If treated using lop and scatter or other methods do not exceed a depth of 18 inches.
- Clean culvert catch basins impacted by suppression actions.
- Maintain roads for safety during fire suppression repair activities.

Safety Zones, Staging Areas, Parking Areas & Drop Points:

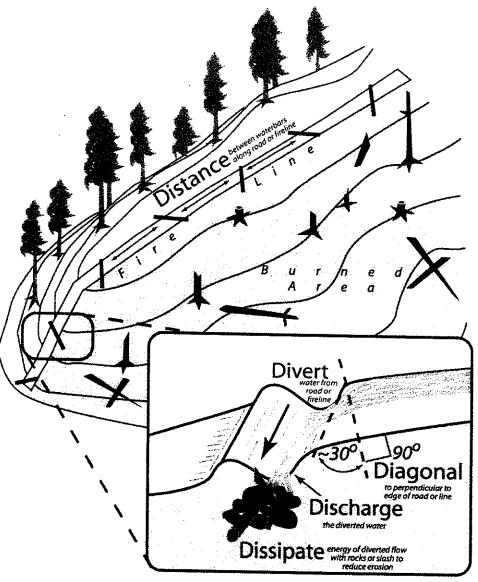
- Feather berm material back across site and re-contour site to allow for drainage to filter into vegetation.
- Seed and mulch all areas that are not part of the existing road bed.

Commercial Logs:

To reduce fuel loading from suppression activities and for safety and infrastructure maintenance

- Process and deck all commercial logs cut along control and contingency lines.
- Process standards minimum 18 ft with 5 inch diameter top; preferred length 28 or 35 feet
- Coordinate water bar installation and utilization of processed material for dozer line repair.
- Resource advisors will evaluate the need for additional measures.

Use the water bar spacing guide above along with the diagram and specification below for proper water bar installation.



- a. Cut in the water bar do not simply push up loose soil.
- b. Water bars should direct runoff AWAY FROM the burned area where possible.

08/29/2018

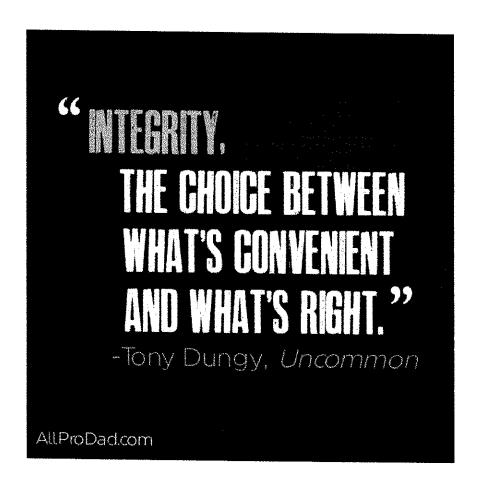
TENTATIVE RELEASE

RAMSEY CANYON US-OR-711S-032519

CREWS							
C-11	0620	(HC2)	LAVA RIVER FORESTRY INC -				
C-1	0800	(HC2)	ABRAHAM CONTRACTING INC -				
EQUIPME	ENT						
E-547	0600	(ENG4)	OSBURN, LEONARD P C73345 -				
E-553	0600	(ENG4)	A A A THUNDERBOLT FIRE				
E-544	0615	(ENG4)	FIRESTORMERS INC - 194352 - 12 -				
E-37	0630	(WTS2)	RURAL METRO FIRE #2 - WATER				
E-540	0630	(ENG4)	FRANCO REFORESTATION INC -				
E-516	1600	(ENG6)	CENTRAL WILDFIRE, INC - B44855				
OVERHEAD							
0-41	0600	(TFLD)	COX, ALEX				
0-1	0645	(FAL2)	COWBOY FIRE				
O-526	1200	(GISS)	HAWKSWORTH, JOHN				
O-525	1200	(GISS)	NILE, EMMOR H				
O-60	1200	(FOBS)	SMITH, RANDY				
O-34	1600	(DIVS)	FITCH, JON M				
O-48	1600	(ICPI)	NOYES, BEATRICE V				
O-567	1700	(FAL2)	JESSE WILSON				
O-553	1700	(FMOD)	WHITES TREE SERVICE				

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I Recognize What I Permit I Promote.





Ramsey Canyon Fire Information

(541) 238-5348 (8am—8pm)

https://inciweb.nwcg.gov/incident/6167/

email: RamseyCanyonFireInfo@gmail.com

For Information on area fires call the Joint Information Center

(541) 474-5305 (7am-8pm)

CAMP HOURS

SHOWERS

El Dorado Shower

ODF Shower

0500 - 1200

0700 - 2300

1400 - 2300

KITCHEN

0500 - 0930

1700 - 2130

TIME UNIT / CHECK IN

0530 - 2130

CACHE

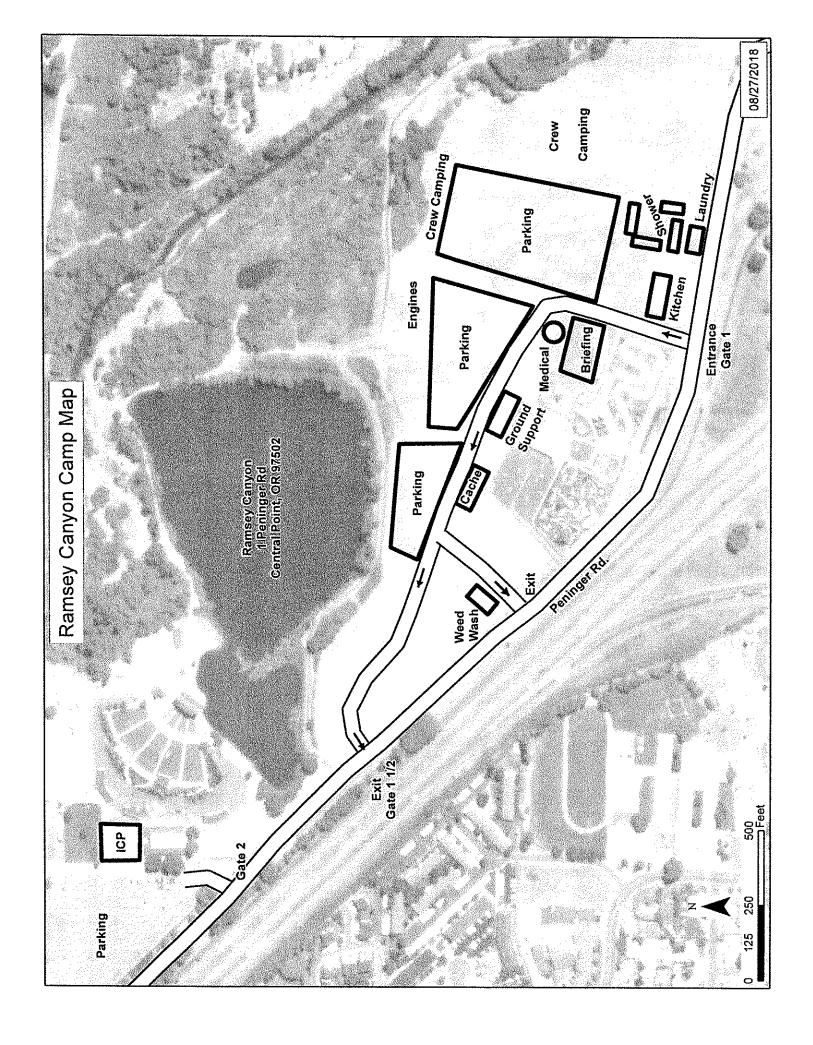
0530 - 2300

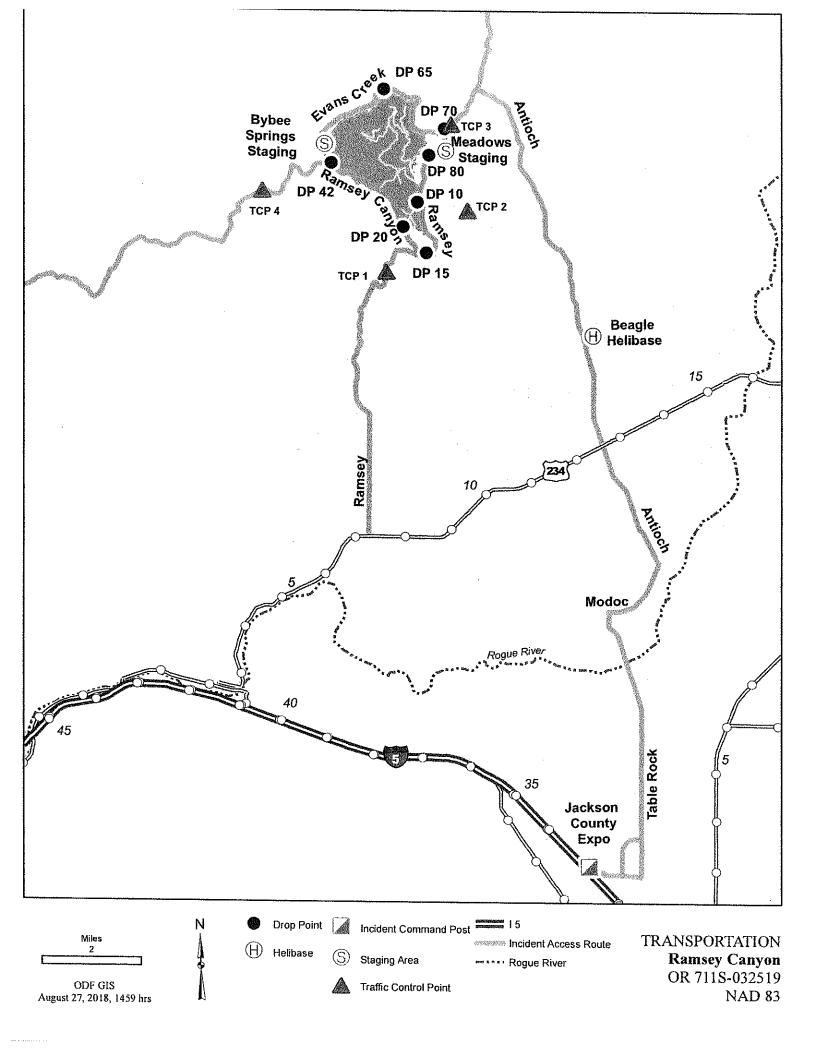
Laundry

0500 - 2300

Weed Wash

0600 - 2300





UNIT I	.og	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designato	ors	5. Unit Leader (Name and Position)		6. Operational Period
7.		Personnel Ros	er Assianed	
Nan	ne	ICS Posit	ion	Home Base
8.		Activity Log		
Time			Major Events	
			, ,,,,,,	
9. Prepared by (Name	and Position)			

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MEDICAL EMERGENCY PROCEDURES

- 1. LINE EMERGENCY: Crew Supervisor to contact Division Supervisor with patient complaint/condition and location.
 - Division Supervisor contacts:
 - Line EMT / PM
 - Communications Unit
 - Communication Unit will clear command channel for emergency traffic
 - Communications Unit contacts:
 - Medical Unit
 - Safety
 - Operations
 - Division Supervisor will run medical emergency on command channel
 - Medical Unit will:
 - Dispatch ground ambulance to nearest drop-point for ground transport only.
 - Or after patient pickup, dispatch ambulance to Heli-base for Medical AIR EVAC Flight if needed 2.
 - Notify receiving hospital of injury status. 3.

INJURY REPORTING PROCEDURES

2. EMERGENCY IC
IS AN EMT WITH PATIENT: YESNO
IS A PARAMEDIC WITH PATIENT: YESNO
3. NATURE OF INJURY
AGEWEIGHTSEX: MALEFEMALE
CONSCIOUS? YES NO BREATHING? YES NO
PATIENT UNIT ID
REMINDER: DO NOT GIVE PT NAME OVER RADIO
4.
RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE
Ex: Unconscious, difficulty breathing, bleeding severely, 20 – 30 burns more than 4 palm sizes, heat stroke, disoriented.
on one, also temed.
☐ YELLOW / PRIORITY 2 Serious Injury or illness Formard
\square YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, $2o-3o$ burns not more than $1-3$ palm sizes.
out its not more than 1-3 pum sizes.
GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport
Ex: Sprains, strains, minor heat-related illness.
5. TRANSPORTATION REQUESTED BY: AIR GROUND
6. ADDITIONAL NEEDS
7. INCIDENT COMMUNICATIONS:
• Command: Channel 9 & 10
Air to Ground: Channel 7
8. LOCATION OF PATIENT
Division, closest DP
POINT OF PICKUP
LATLONG
9. CONTINGENCY