

# **Incident Action Plan**





Night Shift Saturday, August 25, 2018 1800-0600

Incident Order Number OR-711S-325-19

Incident Fire Number 711325-19



Bamaay Capyon Fire			. Time Prepared
Ramsey Canyon Fire		8/25/2018	1400
4. Operational Period			
NIGHT SHIFT	SATURDAY	8/25/18-8/26/18	1800-0600
clear understanding of assignments. Protect private lands, communities, Protect structures within delegated protection as appropriate. Provide initial attack within the design Develop and deliver accurate and the social media, public meetings, and we are fiscally responsible by continuing Treat all personnel, landowners, continuing the treatment.  Department Department  Utilize strategies and tactics that will be a continuing of East of East Evans Creek/West I on North of Elkhorn Butte on West of Meadows Road on South of Evans Creek	and the public through deletimber, infrastructure and areas by preposition and upparted response area and mely fire information to langeb-sites as needed, to evaluate incident need operators and the public well minimize acres burned, a Evans Creek Road	other values at risk by minimizing se of conflagration resources. Re support local IA efforts. downers, the public, and cooperats and make appropriate adjustmenth dignity and respect. Promote a and keep the fire:	e-evaluate, triage, and perform structure tors, through the use of personal contacts
General Safety Message See attached safety message.  Attachments (mark if attached)			
	☑ Fire Weathe	er Forecast	Incident Map
See attached safety message.  Attachments (mark if attached)	_		Incident Map Fire Suppression Repair Plan
Gee attached safety message.  Attachments (mark if attached)  Organization List - ICS 203	🗹 Fire Behavi	or Forecast	
See attached safety message.  Attachments (mark if attached)  Organization List - ICS 203  Div. Assignment Lists - ICS 204	🗹 Fire Behavi	or Forecast	Fire Suppression Repair Plan

ICS-203 Orga	anizational Assignment List			
Ra	msey Canyon Fire	2. DAYE PREPARED 8/25/2018		3. TIME PREPARED 1300
NIGHT SHIFT	SATURDAY	8/25/18-8/26/18		1800-0600
Position	Name	Position		Name
5. Incident Comman			ns Section	TT
Incident Commander	Hessel, Joe (ODF) / Hallman, Les (OSFM) Smith, Greg / Lighty, Lance (OSFM)	Chief	1	Turchetto, Jeff (ODF)
Deputy Deputy	Williams, Tom(t) (OSFM)	Chief Plans Chief		Stafford, Vince (OSFM) Barney, Chris (OSFM)
Safety Officer	West, Scott (ODF) / Bucich, Darren (OSFM)		L Divisions/Groups	
Public Information Officer	Lertora, Ashley (ODF) / Myers, Stephan (OSFM)	Branch Director	Divisions/Groups	-
Public Information Officer	DeRuyter, Justin (OSFM) / Zoutendijk, Gert(t) (OSFM)			
Liaison Officer	Goff, Larry (ODF)	Division/Group	AN	Storksen, Nils / Cox, Alex(t)
Law Enforcement Officer	Warden, Steve (OSFM)	Division/Group	D	Hill, Kevin
Zaw Zinorodnork Omoci	TValden, oteve (OO) III)	Division/Group	H	Vigil, Dwayne
6. Agency Represen	tatives	Division/Group	K	Foshee, Jason(t)
Agency	I Name	Staging Area Manage		T osneo, ozgon(t)
ODF	Larson, Dave		Divisions/Groups	
ODF (deputy)	Swearingen, Scott	Branch Director	oromoroupa	
OSFM	Walker, Jim	Deputy		
BLM	Mastrofini, Kristi	Division/Group		
BLM READ	Worman, Aaron / Mason, Allen	Division/Group		
Jackson County Sheriff	Kennedy, Rick	Division/Group		
Jackson/Josephine Co. EM	Rubricht, Sara	Division/Group		
Hancock	Cummings, Ken	Staging Area Manager		
Murphy	Groves, Jake	9c. Structural		
Weyerhaeuser	Bradac, Brian	Branch Director	Diancii	
Lone Rock	Erickson, Dave	Deputy		
Cow Creek Tribe	DePew, Tracy / Coates, Kelly	Division/Group	Blue	Olson, Brent (OSFM)
Cow Creek Tribe	Derew, macy/ Coates, Nelly	Division/Group	Orange	Cowan, Scott (OSFM)
7. Planning Section			Orange	Cowaii, Scott (OSFW)
Chief		Division/Group		
	Ennega, Jeff (ODF) / Pedersen, Tad (OSFM)	Staging Area Manager		
Deputy Diana Assistant	Cane, Jason (OSFM)		perations	II Na-I
Plans Assistant Resources Unit	Bangs, Cullen (ODF)	Branch Director		Laugle, Neal
Resources Unit	Kiser, Colleen (ODF)	Air Attack Supervisor		Leach, Mike
Situation Unit	Heppel, Chris (OSFM) / Boos, Bill(t) (OSFM) Moore, Barbara (ODF)			
GISS	Nile, Emmor (ODF) / Hawksworth, John (ODF)			
GISS			ice Section	
FOBS	Maxwell, Don (OSFM) / Mackovjak(t) (OSFM)		ice section	Large Broken (ODE)
FBAN	Smith, Randy (ODF)	Chief		Larson, Rachael (ODF)
IMET	Feguson, Brandon(t) (ODF)	Chief		Kometz, Jamie (OSFM)
IVIE	Murdoch, Greg (NWS)	Procurement		Dehut, Keith (ODF)
		Time Unit		Simonton, Karen (ODF)
8. Logistics Sect		Finance Assistant		Albright, Sande (ODF)
Chief	Hiatt, Malcolm (ODF) / Shanders, Kevin (OSFM)			
Assistant	McBride, Matt (ODF) / Bregman, Steve (OSFM)			
Assistant	Smith, Keith (OSFM)			<del></del>
Contract Contract		1		
Support Branch	In. 14 Obil (ODE)			
Director	Rudd, Chris (ODF)	<del> </del>		
Supply Unit	Hepler, Jeff (ODF)	<u> </u>		
Ordering Manager	Benda, Barb (ODF) / Martinmass, Freedom (ODF)			
Ground Support Unit	Thompson, Dave (ODF) Dwire, LeRoy (ODF) / Heuchert, Rick (OSFM)	<del>                                     </del>		
Communications Unit Communications Unit		<del> </del>		
Service Branch	Woodley, Brian (OSFM)			
Director	Sleight, Dawn (ODF)	<del> </del>	·	
Food Unit	DeLong, Vicki (ODF)	<u> </u>		
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Prepared By:	<	Approved By: White	05	<del></del>
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3. Incident Name Ramsey NIGHT SHIFT	Canvon F		1. Brar	ICH				2. Division/Grou	UL.	
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NIGHT SHIET		rire			ı		·····		A/N	
HOTH OTHER	SA	ATURDAY		8/25/1	8-8/	26/18		180	0-0600	
	O	perations Person	nel							
Operations Chief	Turchetto,			n/Group :		risor		Storksen, Nils /	Cox, Alex(t)	
Safety Officer	West, Sco			ck Supe	rvisor			Leach, Mike		
<b>).</b>	Resou	rces Assigned th	is Period							
Strike Team/Task Force Resource Designator		Leader	Number Persons	14th Day	21st Day	30th Day		Comments		R&R Comple
D-18 TFLD	Haile, Nick		1							
C-2 HC2 MP Forestry	Moreno, E	nrique	20							<del>                                     </del>
C-4 HC2 Ponderosa	Bencomo,		20		******					
C-512 HC2 Birrueta	Ibarra, Jos	е	20							
E-17 ENG6 Ben Taylor	Serrano, Je	ose	2					Double Shift		ļ
E-515 ENG6 North Pacific	Teel, Tim		3							
E-21 WAT1 Siskiyou Cascade	Peterson, I	Rick	1							
-38 DOZ1 Central Pipeline	Leonardo,	Kevin						Double Shift		<del> </del>
-13 DOZ2 BBC Construction	Bevens, Je		1					Double Shift		<del>                                     </del>
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		Control Operation	15						0.00	
uitiate holding operations as lin ocate and contain spot fires. stablish hose lays to support h lop up 25 feet from perimeter.										
	S	pecial instruction	16							
nsure that communications are	established v	with OSFM resourc	es.							
Function Frequency		Channel			<u> </u>		ī	T		1
Command RX 151.445	Tone - 146.2	Channel 9	Funct Logis		F10	equency		Tone	Chai	шеі
Tactical 151 235	156.7	1	Air to G		1:	51.475		156.7	7	
Div/Group 101.203		Resource Unit Leader	Approved b		, ,	, , , , ,				
SUPPLIED A TOP		ACSOUNCE OHN LEAGE!	LUPHICARG D	y. / / /	,, ,			7 P4	Plans Section	лі ОПІВТ

Safety Officer W  Strike Team/Task Force Resource Designator  O-38 TFLD W  O-6 HEQB(t) Di  O-515 HEQB(t) Pi  C-1 HC2 Abraham Th  C-3 HC2 R&R Contracting Research  E-18 ENG6 Wiedman Fire Er  E-15 WAT1 Table Rock Of	SATURDAY  Operations Person furchetto, Jeff Vest, Scott  Resources Assigned the Leader  White, Josh  Owns, Rufus fittman, Paul  hurman, Micah ogglio, Rogelio  merson, Kevin  "Key, Albert  atterson, Brandon	Division Air Atta nis Period Number	8/25/1	Superv		Hill, Kevin Leach, Mike  Comments  Double Shift	R&R Complete
Operations Chief Ti Safety Officer W  Safety Off	urchetto, Jeff Vest, Scott  Resources Assigned th  Leader  White, Josh  Jowns, Rufus  ittman, Paul  hurman, Micah  ogglio, Rogelio  merson, Kevin  'Key, Albert	Divisior Air Atta  Number Persons 1 1 1 20 20 20 1	ck Supe	visor 21st	30th	Leach, Mike  Comments	R&R Complete
Safety Officer W  Strike Team/Task Force Resource Designator D-38 TFLD W D-6 HEQB(t) D D-515 HEQB(t) Pi C-1 HC2 Abraham Th C-3 HC2 R&R Contracting Resource Designator C-18 ENG6 Wiedman Fire Er C-15 WAT1 Table Rock Cr C-6 DOZ2 LA Fire Pa C-15 Wath Table Rock Resource Properties Resource	Vest, Scott  Resources Assigned th  Leader  White, Josh  Owns, Rufus  ittman, Paul  hurman, Micah ogglio, Rogelio  merson, Kevin	Air Atta ils Period Number Persons 1 1 1 1 20 20 2	ck Supe	visor 21st	30th	Leach, Mike  Comments	R&R Complete
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3-3 HC2 R&R Contracting Research Resear	ogglio, Rogelio merson, Kevin 'Key, Albert	20				Double Shift	
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-15 WAT1 Table Rock O' -6 DOZ2 LA Fire Pa	'Key, Albert	1				Double Shift	
-6 DOZ2 LA Fire Pa							
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nsure that communications are es	Special Instruction	ns					
2.0000							
	Division/Group Communic						
	Tone Channel	Funct	tion	Fre	equency	Tone	Channel
Command RX 151.430 TX 159.450	146.2 10	Logis	tics				
Tactical 151.250	156.7 2	Air to G	round	1:	51.475	156.7	7
	1	<b></b>					
pared by:	<u> </u>	Approved b	y: ///	, Ť	•	e oz	Plans Section Chief
3 2 ( - ( )	Resource Unit Leader	1	yn.	<u>n</u>		* PZ	

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· · · · · ·	Ramsey	Canyon	Fire			1				Н	
NIGF	IT SHIFT	S	ATURDAY		8/25/1	8-8/	26/1	8	1800	0-0600	
5,		****	Operations Resso	1100							
Operations C		Turchetto			n/Group		/isor		Vigil, Dwayne		
Safety Office		West, Sco			ick Supe	rvisor	nd extend to eliterate	2011/01/05/01/05/01	Leach, Mike	North Cale of the Control of the Con	
	am/Task Force	rtes.	ources Assigned t	***************************************			Lague				
	ce Designator	Morgan, T	Leader	Number Persons	14th Day	21st Day	30th Day		Comments		R&R Complete
0 40 11 110		Morgan, I	ODIN		<u> </u>						
O-514 HEQB		Wicker, Le	9e	1							
C-5 HC2 OC	Forestry	Valentine,	Colion	20						***************************************	
C-6 HC2 Pac	ific Coast	Vargas, V		20							
E-19 ENG6 S	JS Excavation	Shale, Sco	ott	2		***************************************					
E-25 ENG6 F	reeland Farms	Orrick, De		2					Double Shift		
	hnston Water	Johnston,	Rich	1					Double Shift		
E-566 WAT2		Bonney, D		1					Double Shift		
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nsure that co	mmunications are	e establishe	Special Instruction  d with OSFM resour								
		a a a leichar.	/Group Communic		S-prote-garden groups						
Function	Frequency	Tone	Channel	Funct	Company of the Compan	Fr	equen	CV	Tone	Chan	nel
Command RX	151.430 159.450	146.2	10	Logis		, 11	- 42011	-1		Jilaii	
Tactical Div/Group	151.355	156.7	3	Air to Gr	round	1.	51.475	5	156.7	7	
			Resource Unit Leader	Approved by	<i>y</i> /	. /				Plans Section	Chief
epared by:	111- B-15	r	resource office adder	hubbiosed D	y. ( )// A	ے ر	$\neg$		PSC	i idila accilon	Cisio I

3. Incident Name			1. Bra	nch				<ol><li>Division/Group</li></ol>		
Ramsey C	anyon Fi	re			<u> </u>				K	
NIGHT SHIFT	SA	TURDAY		8/25/ <sup>-</sup>	18-8/	26/1	8	1800	-0600	
6.		grations Personn	<b>el</b>							
Operations Chief	Turchetto,			n/Group		visor		Foshee, Jason(t)		
Safety Officer	West, Scot			ck Supe	rvisor		0.000000000000000000000000000000000000	Leach, Mike		20 00 00 00 00 00 00 00 00 00 00 00 00 0
Strike Team/Task Force	Resour	ces Assigned thi	Number	T	71-1	Tague	T		T	
Resource Designator		Leader	Persons	14th Day	21st Day	30th Day		Comments	1	R&R omplet
O-4 TFLD	Petruncia, I	Mike	1							
O-5 HEQB(t)	Cornenter	Luctin					ļ			
0-516 HEQB(t)	Carpenter, Hoggard, B		$\frac{1}{1}$	ļ		<del> </del>	ļ			
3 3 10 112 4 2 3 1	1.70990101	1 7 0.11				†	<del> </del>			
E-12 ENG6 Big Elk	Cardinal, Pl	nil	2			<b></b>		Double Shift		
E-24 ENG6 Rogue Fire	Kiser, Jarec		2							
E-519 ENG6 Cooper Contracting	Cutshall, W	<u>ill</u>	3				ļ			
E-2 WAT2 Estremado	Day, Jim		1							
E-2 VVA12 Estremado	Day, Jiii					ļ				
E-5 DOZ2 Parker Excavation	Parker, Mal	achi	1			<b></b>		Double Shift		
E-9 DOZ2 Central Pipeline	Brink, Rick		1			<b></b>		Double Shift		
E-11 DOZ2 Central Pipeline	Banwart, Sk	yler	1				İ	Double Shift		*********
E-14 DOZ2 Siskiyou Cascade	Christiansor	n, Ryan	1					Double Shift		
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nitiate holding operations as line of ocate and contain spot fires. Istablish hose lays to support hold for up 50 feet from perimeter.	construction p	_								
,	Sp	ecial instruction	<b>S</b>						12 mg (2385 / 2487	
nsure that communications are e	stablished wi	th OSFM resource	es.				N Property Control			
	e a vine our processory a pro-	antarinatis " tentaradornatividad lactori	2 Successific " Advisorations							e electric
Function Frequency	Tone	oup Communica Channel			Г.			Т	Channel	
Function         Frequency           Command RX         151.430           TX         159.450	146.2	10	Funct Logis		FI	equer	icy	Tone	Channel	
Tactical 151.415	156.7	5	Air to G	round	1	51.47	5	156.7	7	
epared by:		Resource Unit Leader	Approved b	·/ /		,			Plans Section Ch	iof
epared by:	'	resource officeader	white over a	'( MA	, E			- PSC	rians section on	(I <del>C</del> I

# ASSIGNMENT LIST (ICS 204)

1. Incident Name:		2. Opera			3.				
Ramsay Canyon Fire	•	Date From			Branch: Structure				
4. Operations Person	nnel: Name	L		Contact Number(s)	Protection				
Operations Section C				503-853-5596	Division:				
				503-680-5863	C O				
Division/Group Super					Group: Orange				
1	ficer: Dave (			503-522-1692	Staging Area:				
5. Resources Assign	<del></del>		T		Reporting Location,				
			of		Special Equipment and				
Resource Identifier	Leader		# of Per	Contact (e.g., phone, pager, radio frequency, etc.)	Supplies, Remarks, Notes, Information				
Lane TF 60	Dale		2	541-520-6508					
Lane IF 60	Borland/En								
ENG6 B1181	Ryan Felke		2	541-643-6906					
ENG6 QA2	Blair Camp		2	541-294-3990					
ENG6 B115	Dean Chap		2	541-554-0110					
ENG3 B13	Mike Monto		3	541-556-5023	ALS				
ENG6 B501	Aaron Gibb		2	541-501-4401					
WT1 T1642	Dale Ledya	rd	2	541-954-6408					
<ul><li>Triage and pre</li><li>Patrol around</li><li>Prep structure</li></ul>	ominately we ure protection p structures, structures. s and coordii	n and secu patrol res	re struct idential a vildland [	ures as necessary.	5 ft. along the whole line.				
	7. Special Instructions: May move to other divisions as needed.								
8. Communications (	adio and/or	ohone con	tact num	bers needed for this assignment):					
Name/Function				ntact: indicate cell, pager, or radio (fr	equency/system/channel)				
	ireline to ICF			Tx 158.895 Tx Tone 146.2					
Structural TAC / S See Comm Plan /	t Fire Marsh	<u>ai</u> 154	.280		· · · · · · · · · · · · · · · · · · ·				
/									
9. Prepared by: Name	e: Chris Hen	pel	Positi	on/Title: RESL Signa	ture:				
ICS 204	IAP Page			Time: 08/25/18 1400					

# ASSIGNMENT LIST (ICS 204)

1. Incident Name:		2. Opera			3.
Ramsay Canyon Fire	;	Date Fro		•	Branch: Structure
		Time Fro	m: 1800		Protection
4. Operations Person				Contact Number(s)	
Operations Section C	hief: Vince	Stafford _		541-619-4219	Division:
Planning (	Ops: Chris	Barney _		503-919-0414	Group: BLUE
Division/Group Superv	visor: Brent	Olson		503-522-4829	
Safety Of	ficer: Dave	Coombs		503-522-1692	Staging Area:
5. Resources Assign	ed:		S		Reporting Location,
Resource Identifier	Leader		# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Special Equipment and Supplies, Remarks, Notes, Information
Linn/Benton TF 61	Doug Emm Tyler(t)	ert/	2	541-619-6784	
ENG3 161	Mike Maldo	nado	3	541-619-1994	
ENG3 162	Shawn Mor	gan	3	541-619-1699	
ENG6 B31	Blaine Suin	9	2	541-401-7516	
ENG6 B23	Shannon P	ettner	2	541-401-0944	
WT1 T41	Dan Rick		2	541-225-8802	
<ul> <li>Provide structi</li> <li>Triage and pre</li> <li>Patrol around</li> <li>Prep structure</li> <li>Ensure extingu</li> </ul>	ominantly Ra ure protection op structures, structures, s and coordinal uishment of h	n and secu patrol res	ire struct idential a vildland [	onfuse with Ramsey Canyon Rd) cures as necessary. areas.  DIV and support as able.  100 feet around affected structures	and the whole line.
7. Special Instruction May move to other divi		ded.			
8. Communications (r	adio and/or p	phone con	tact num	bers needed for this assignment):	
Name/Function	<u> </u>		· · · · · · ·	ntact: indicate cell, pager, or radio (fr	
Command 1 / Fireline t		······		Tx 158.895 Tx Tone 146.2	
Structural Tac / S	t Fire Marsh	<u>ai</u> 154	1.280		
Review Comm Plan /					
9 Propagad by: Name	o: Chric Hoo	nol	Dociti	on/Title: RESLSigna	ture: Of
9. Prepared by: Name	·	hei		<del></del>	luic.
ICS 204	IAP Page		Date/	Time: 08/25/18 1400	

AIRC	PER/	AIR OPERATIONS SUMMARY	ARY Incident:	int:	RAMSEY	RAMSEY CANYON		DATE.	6	08/25/2010	COUL
Prepared By:		Dan Menk	Prepared:	08/24/2018		06:29 SUNSET	19:57	_  =		2008   120	ָרַאָּגַ 
REMARKS:			18	r Transmis	ž Li	he fire area		1	141F.	Surface to:	mn < .sui
Beagle Helibase	ibase	5400 Beagle Rd, White City		2 32.2 by	122 54.4 elevatio	elevation 1425 MSL			lacksquare	Center Lat:	42 34.70
										tong:	122 59.61
PERSONNEL:	<u> </u>  ن:		PHONE:	150	FREQUENCIES	RECEIVE	tone	TRANSMIT	tone	RFWARKS	33
	Neal Laugle		503-580-4942	A/A F	A/A Fixed Wing/TFR	133.4250	13.00	same			
İ	Mike Leach		541-219-0477	A/A Rotor	otor	118,1250		same			
- 1	Steve \	ore	541-621-4104	A/G Tac 7	ac 7	151.4750	156.7	Same	same		
ATGS (t)	Robert	nson	541-297-7470	A/GS	A/G Secondary Tac 4	151.3850	156.7	Same	Same		
HEB1	Dan Menk		541-731-4569	TOLC	TOLC/Deck	167.1750		same			
HEB1(t)	Kelly Foster		503-586-6944	A/A II	A/A Initial Attack	124.4750		same		SWO Initial Attack	
HMGB	Terry Owen		601-660-6316	A/G I	A/G Initial Attack	151,3100	156.7	same	156.7	156.7 TX tone red'd "WHITE NET"	ITE NET"
HMGB(t)	Brent (	Brent Chapman 54	541-816-7162	Disp/	Disp/FF ODF Medford	151.1750	179.9	Same	le gg	179 9 "Medford ODE" (Bow, Ann mar)	My Ann mirri
			541-840-9904	/dsig	Disp/FF ODF G.P.	151.1450	179.9	same	179.9	179.9 "Grants Pass" (Sexton rutri	or metal
ABRO	Stepha	Stephanie Beall		Natio	National Figt Follow	168,6500	110.9	168,6500	110.9	110.9 Use on Ferieral fires	
				Air Guard	iard	168.6250	none	168.6250	110.9	110.9 Emergencies Monitor always	thor abways
HELICOPTERS:	RS:	Rappel ship ordered by ODF dispatch thru MICC	ODF dispatch th	ıru MICC			FIXED WING:		Jatch mu	Dispatch must order lead planes	
FAA#	TYPE	MAKE/MODEL	BASE	AVAIL	REMARKS	zks	TYPE/ID	8	٩	AVAII DE	DERANDIC
N84CK	3	206B-3	Beagle	00:60	Air Attack Platform IA	tform IA	T-62	_			
N350AW	က	AS350 B3	Beagle	00:60	With Helitack Crew	ck Crew					
N9047C	3	Bell 206 L4	Beagle	00:60	Air Attack Platform IA	atform IA					
N12AT	3	Bell 206 B3	Beagle	00:60							
N669KB	2	UH-1F	Beagle	00-60	Bucket /Restricted		1163	5		000	
N284MM	2	H-1F	Roadlo	00:00	Diskot/Postsier		320	5	1	TOOT	
			2,482,7	00.50	סחרעבו/ עבאון ורובח				+		
N179AC	1	S-64 E ( HT-742)	Beagle	00:60	Tank						
N626CK	İΙ	S-61 N	Beagle	00:60	Tank				-		
MERCY 105	$\vdash$	3+ Rell 407 no hoist	AAED	7/1/	- 0 0)				+		
C + C		A A COOL	-	7/#7	NVG: Ordered thru 911	thru 911			-		
Air C	<del>,</del>		C 9 ( ) 5 C .					_			

÷ Incident Radio Communications Plan

Incident Name: Ramsey Canyon Fire

2. Date/Time Prepared: 08/25/2018 10:00

3. Operational Period: Night 8/25/2018

# 4. Basic Radio Channel Utilization - Ramsey Canyon Fire

System/Cache	Portable	Function	Frequency	Assignment	Remarks
Fire Cache Tac 1		Tactical	151.235 TX/RX Tone 156.7	Div. A / N	
Fire Cache Tac 2	2	Tactical	151.250 TX/RX Tone 156.7	Div. D	
Fire Cache Tac 3	က	Tactical	151.355 TX/RX Tone 156.7	Div. H	
Fire Cache Tac 4	4	Tactical	151.385 TX/RX Tone 156.7	Secondary Air to Ground	
Fire Cache Tac 5	က	Tactical	151.415 TX/RX Tone 156.7	Div. K	
Fire Cache Tac 6	ဟ	Tactical	151,460 TX/RX Tone 156.7	unassigned	
Fire Cache Tac 7	7	Tactical	151.475 TX/RX Tone 156.7	Air to Ground Primary	
Fire Cache Tac 8	&	Tactical	151,490 TXRX Tone 156.7	unassigned	
CMD 1	6	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	7	Repeater	Rx <b>151.175</b> Tx <b>159.4125</b> Rx/Tx Tone 179.9	Medford Dispatch	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	14	Structural	Rx 154.4525 Tx 158.7375 Tx Tone 136.5	Structural Repeater	
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
All feore constants		The state of the s	5. Pre	5. Prepared by: LeRoy E. Dwire	rire (Communications Unit)

All frequencies are narrowband analogue.



# INCIDENT Weather Forecast



FORECAST NO: 04 NAME OF FIRE: Ramsey Canyon

PREDICTION: Operational Night Shift UNIT: Oregon Dept. of Forestry

SHIFT DATE: Sat night-Sun Morning 08/25-26/2018 SIGNED: Greg Murdoch

Incident Meteorologist (IMET)

TIME AND DATE

FORECAST ISSUED: Saturday, 08/25/2018 at 1400

<u>WEATHER DISCUSSION:</u> Northwest winds will again be the main concern into late this evening and may gust to around 20 mph on ridge tops. After winds subside around midnight very good RH recovery is expected with a better marine push. This will carry over into Sunday when minimum RH will trend noticeably higher and temperatures cool off a few degrees.

# **WEATHER FORECAST TONIGHT:**

WEATHER: Areas of smoke, otherwise partly cloudy.

**TEMPERATURES:** Lows 50-55.

MAXIMUM HUMIDITY: 80-90% in valleys to 70-75% ridge tops.

20 FT WINDS:

RIDGETOP - Northwest 11-14 mph a few gusts near 21 mph til 1230 AM decreasing 6-10 mph gusts

to 15 mph after 1230 AM.

SLOPE/VALLEY - Downslope/downvalley 4-7 mph, gusts up to 15 mph in aligned valleys.

HAINES INDEX: 5 (moderate) til 1 AM then a 4 (low).

STABILITY/INVERSION: Becoming well developed after 1230 AM.

**SUNDAY:** Partly cloudy, a couple of degrees cooler and humidity will be higher. Highs 76-79. Minimum humidity 28-38%. Ridgetop winds northwest 6-10 mph after 11 AM with gust near 18 mph, otherwise terrain dominated wind 3-5 mph. Haines Index 3 (Very Low). Inversion burning off 11 AM.

**SUNDAY NIGHT:** Partly cloudy. Lows 52-57. Maximum RH 85-90%. Ridgetop winds northwest 8-11 mph a few gusts near 18 mph til 1230 AM decreasing 5-8 mph gusts to 14 mph after 1230 AM. Otherwise Jownslope/downvalley 3-6 mph, gusts up to 15 mph in aligned valleys.

**<u>WONDAY:</u>** A warming and drying trend starts. Highs 77-81. Minimum humidity 22-27%. Ridgetop winds northwest 6-10 mph otherwise terrain driven 3-5 mph. Haines Index 5 (Moderate).

### EXTENDED...

<u>**IUESDAY: Much warmer and drier. Mostly sunny. Highs 82-87. Minimum RH 18-23%. Northeast wind 7-11 mph.</u></u>** 

<u>**NEDNESDAY:**</u> Temperatures back off a few degrees and humidity trends up. Highs in the 70s. Humidity in he 20-30% range. Northwest wind 5-10 mph.

Sunrise: 629 AM PDT Sunset: 757 PM PDT

	FIRE BEHAVIOR FORECAST
FORECAST NUMBER: 4	INCIDENT TYPE: Wildfire
FIRE NAME: Ramsey Canyon	OPERATIONAL PERIOD: August 25, 2018 Night
DATE ISSUED: August 25, 2018	TIME ISSUED: 1400
UNIT: OR-MED	PREPARED BY: Brandon Ferguson FBAN-t
	INPUTS

### WEATHER SUMMARY

\*\*\*\*\*See Fire Weather Summary\*\*\*\*\*

# **FUELS & FUEL MOISTURE:**

- Mixed aged Douglas-fir and brush in the lower elevations.

Fine Fuels 5-7%, based on shading. 100hr (1"-3") 9%; 1000hr (3"+) 8%

### **OUTPUTS - FIRE BEHAVIOR**

### **GENERAL:**

**Tonight:** Expect moderate to active behavior this afternoon and into this evening. Fire activity may continue until around midnight with the forecasted increase in stability and winds. Inversion will be well developed in the lower elevations around midnight. Combined wind and terrain influences will have more of an effect on any unchecked fire and will increase fire behavior as fuels allow. Short uphill runs are possible where wind and topography align, and when fire intensity increases. Once again, be aware of fuel type changes and expect faster rates of spread in the brush and grass versus timber.

Fire Behavior based on worst case daytime predicted weather.

Fuel Type	Low-Elevation ROS	<u>Low-Elevation</u> <u>FL</u>	Spotting Distance	Ridgetop ROS	Ridgetop FL
Grass/Shrub (GS2)	25-35 Feet/Minute	4-6 Feet	Up to .5 Miles	55-60 Ft/Min	7-8 Feet
Timber w/ Understory (TU5)	10-15 Feet/Minute	8-9 Feet	Up to .5Miles	15-20 Ft/Min	10-11 Feet
Brush (FM5)	30-40 Feet/Minute	6-8 Feet	Up to .5 Miles	60-70 Ft/Min	9-10 Feet

Probability of Ignition (PIG): 50-70% during the peak of the burning period.

### SPECIFIC:

**South Side**: Terrain and wind alignments will provide for the most active areas of fire spread. Main fire spread will be south/southeast. Expect spread to continue toward Chimney Rock Butte if allowed. Ramsey Canyon is well aligned to forecast wind direction. Any unchecked fire line has potential to spread down canyon.

Lower elevations of the fire will still be partially sheltered from the northwest winds by Hull Mountain. If the fire spreads to the Southeast into meadows, expect prevailing/gusty winds to help push the fire towards Cinnabar Mountain.

**North Side**: The fire will continue to back down Hull Mountain to the North and Northeast. Expect rollout to be a problem and subsequent uphill runs where fuels and slopes align. Upper slope fire intensity can create wind variability within drainages. Spotting across Evans Creek could be a more of a problem with the heavier winds near the A/N Division break.

AIR OPERATIONS: Valleys may be smoky in the morning. Afternoon winds should clear out smoke.

**SAFETY:** Terrain will accelerate fire spread more than wind today. Fire aligned with wind and slope will produce the most active fire behavior.

Marria de la composição		1. INCIDI	ENT NAME		DATE PREPARED	:n	4. OPE	ATIONAL PERIOD		
MEDICAL	- PLAN	Ramsey C	anyon F				į.		Night	
		5. 11	ICIDENT M	EDICAL A	D STATIONS					
MEDI	CAL AID STATIONS	 S			LOCA	ATION			PARA YES	MEDICS
Ramsey Canyon Fire	Ramsev	Ramsey Canyon Fire Camp								
Med Transport (Med			Meadows						X	
			6. TRAN	ISPORTA	TON			neste de la company		
			A. Air	Ambulan	ces					
	NAME			ADDRESS PHONE					PARA YES	MEDICS
Mercy Flights- Medf	ord		BO-105	05 911					X	
Mercy Flights- Medf	ord		Fixed Wi	d Wing 911						
				ound Ambulances						
Mercy Flights Roque River Fire			Jackson				911		X	
Rogue River Fire			Jackson	County		· · · · · · · · · · · · · · · · · · ·	911		Х	
	44444									
			7 H	OSPITALS						
NAME		ADDRESS		TRA AIR	VEL TIME GRND	PHONE	YE	ELIPAD S NO	BURN	CENTER NO
Rogue Regional		Barnett Road, Med 2 19 03 Long. 122		7	0,00	541-787-70		(	120	Х
Providence	1111	Crater Lake Ave, M 2 20 22 Long. 122	/ledford			541-732-50	00 >	(		Х
Three Rivers	500 S	W Ramsey Ave, G 2 25 13 Long. 123	rants Pass			541-472-7000		Х		Х
Burn Center- Emma	anual Portla	ind, OR				800-222-12	22 X		х	
		8. MED	ICAL EMER	GENCY P	ROCEDURES					
Communicat emergency for Communicat emergency for Communicat  Mee Sa Op Division Supercommand of Medical Unit Dispatel ground for 2. Or after base for 3. Notify re  Complaint/condition an stabilize incident:  Medical Unit condition an Stabilize incident:	nt complaint/conditervisor contacts: ne EMT / PM ommunications Unit ution Unit will clear traffic ions Unit contacts: edical Unit fety perations ervisor will run medi- hannel will: n ground ambulance transport only, patient pickup, disp Medical AIR EVAC eceiving hospital of in contacts: munications ty stics rations v Supervisor  CATIONS: hannel 9 & 10	command chann cal emergency on to nearest drop-poatch ambulance to Flight if needed njury status. Unit with patient	el for Dint for Heli-	IS AN I IS A PA 3. NATUI AGE_ CONSC PATIEN 4RE 5. TRANS 6. ADDIT 8. LOCAT POINT 6 LAT	GENCY IC_ EMT WITH PARAMEDIC V RE OF INJUI WEIG CIOUS? YES IT UNIT ID_ D-URGENT_ EPORTATION CONAL NEED TON OF PACTOR	Y REPORTION  ATIENT: YES  WITH PATIEN  RY  SHT  NO  YELLOW- N REQUESTE  DS  TIENT  L	SN IT: YES_  SEX: I  BREATH  T GIVE PT N.  PRIORIT  ED BY: A  Division	MALE_ MALE_ AME OVER F YGR	FEMALES N	UTINE
	. PREPARED BY (N		ADER)			ved by (safe Vest/Darre			<del></del>	

Incident Ramsey Canyon Fire Date:

August 25-26, 2018

Shifts:

Night



# SAFETY MESSAGE SAFETY IS OUR FIRST PRIORITY



Fire fighter safety comes first on every fire, every time

LCES

FIREFIGHTERS CODE OF CONDUCT

INCIDENT RESPONSE POCKET GUIDE

WORK-REST GUIDELINES

### 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.



Mark-Ty Before You Grow-Bown!

# MAJOR HAZARDS AND RISKS

- Driving
- Public in the Area of the Fire
- Area of urban interface

13.ON A HILLSIDE WHERE ROLLING MATERIAL CAN IGNITE FUEL BELOW

- Poison Oak
- · Bees, spiders, and critters that bite
- Communications

• Snags

Steep slopes

Powerline through Fire Area

# **Snag Safety**

S ize up snag hazards in work area.

N ever become complacent.

A lways look up.

G et weather reports.

S cout out parking, sleeping, and work areas and safety zones.

A dvise co-workers of known hazards.

F ace your hazard and take appropriate actions.

E xamine work area for other hazards.

T ake extra caution around heavy equipment.

Y ou are ultimately responsible for your own safety.



Safety Officers: Scott West, Darren Bucich



# Safety Analysis of Tactical Actions (215A)

ncident Name:								Date a	nd Tim	ie Pre	oare	d:			Operational Period:	
	Ramsey Canyon Fire							 8/25/18 - 1230							Night 1800 - 0600	
HAZARDS	Α		D		Н		к	N					Ţ		LCES MITIGATION	
Indirect Fireline															Establish LCES. Insure that communications between lookouts and line resources are maintained. Escape Routes are identified and reevaluated continuously.	
Downhill Fireline															Follow downhill line standards. Bring fire with you. Insure lookout can see entire area. Identify safety zones and escape routes before starting work. Usi page 9 of Incident Response Pocket Guide 2018. Establish LCES.	
Underslung Fireline															Cup trench. Post lookout that can see all areas of under slung line. Establish LCES.	
Mid-Slope Fireline															Insure that lookouts can see ALL area of mid slope line as well as areas upslope of mid slope line. Establish Trigger Points and reassess as fire of weather conditions change. Establish LCES.	
		Identify thresholds for reassessment. Establish LCES.														
No Anchor Points														T	Find/construct safe, effective anchor before engaging. Establish LCES.	
Extreme Conditions (Spotting, Wind)															High potential given because of low live fuel moisture and high probability of ignition. Anticipate. Identify thresholds for reassessment, monitor weather. Establish LCES.	
Heavy Equipment	х		X				х								Do not work down slope below heavy equipment. Establish communications with operator. Post lookout for rolling debris. Be aware of loose soil and roct Establish LCES.	
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.	
lazard Trees/Snags	Х		Х		Х		Х	Х							Assess, Identify, Communicate, Isolate, Mitigate. Establish t.CES.	
lazardous Materials	Х		х		х										Utilize the Incident Response Pocket Guide. Idenlify and isolate any susp hazardous materials. Notify supervisor and warn others in area. Keep you distance. Establish LCES.	
Unburned Area Unknown Fires  X X X X X X X X X X X X X X X X X X		Blowdown areas keep a close eye on. Post lookouts. Watch for increase in burn activity. Monitor weather for change in RH and or wind conditions.														
Transportation	Х		х		Х		Х	Х				Drive defensively with headlights on, seatbelts fastened. Stay to the right s of the road. Yield to downhill traffic and flaggers. Drive slowly and watch of the other person. Establish LCES.				
Communication															Establish LCES. Insure that communications between lookouts and line resources are maintained. Escape Routes are identified and reevaluated continuously.	
Steep Terrain Gravity Hazards	х		x					 Х							Do not work crews above or below each other. Post lookouts for rolling material Watch footing in loose or wet soil and rock. Do not work below heavy equipment. Establish LCES.	
Environmental Hazards	×		×		х		x	х				~~~			Bees, and other animals are in the area. Carry medical kits for those with allergic reactions, do not harass or instigate any confrontations with animals, warn others of presence. Poison Oak - Preventative measures, locate, isolate, mitigate, communicate	
Structures	х		x		Х										Follow page(s) 13-16 of Incident Pocket Response Guide 2018. Establish LCES.	
ansfer of Command															Make sure you understand your assignment. Know who your supervisor is and who is working for you. Do not assume. Re-brief all resources.	
Span of Control															Adhere to Span of Control Guidelines-5:1. Ensure Overhead is sufficient for operation and identify chain of command. Ensure everyone receives a briefing. Retain control at all times.	
Falling Operations												***************************************			Post road guards. Have a falling boss who can be in contact with crews working in the area. Use qualified Fallers.	
Power Lines	×		x		×		×	Х							Watch for down power lines and poles. Identify, isolate and report. Notify supervisor and warn others in area. Keep your distance.	
I.A. / Staging	X		×		х	_	x	Х							Follow the 10 and 18, LCES - before engaging, re-evaluate for each new start!	
Public	X		X		Х		×	X							Identify, Estabish communication with public, Notify Supervisor, Mitigate risk to Public.	
perations Section Chiefs:					Date / Time:					Safety Officers: Date / Time:						
John Pelii	ssier	(ODF) (	Chris	Barr	ney (OSi	FM)		08	/25/18	- 123	)			S	Scott West/Darren Bucich 08/25/18 - 1230	



# 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	Υ	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	Y	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	Y	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.
			Identify Medical treatment and transportation needs.
			Begin "TRIAGE" (PINK pages of the Incident Response Pocket Guide – IRPG)
2000			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
			Notify OSC and SOF of all accidents/incidents.
	_		Preserve the scene for accident investigation and begin documentation.
4	Y		SAFETY OFFICER
1			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
			ncident (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.
		3	Ensure air/ground ambulances coordinate patient transportation locations with the Medical Unit Leader
-	-		dentify 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
			nitiate the investigation of the emergency and coordinate with the IC to request the appropriate investigation esources/teams.
	2021		ecure witness names, initial statements and all evidence relating to the accident.
( (3)			Coordinate with the Logistics Section for on scene support and location of receiving hospitals for patients.
	Sa.		Coordinate investigation with comps/claims unit.
	+		Obtain sketches and photos of emergency scene.
		P	ssist 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
di esti			Assist other positions as needed
		200	Coordinate with cooperators and key stakeholders
G	Υ	R	INFORMATION OFFICER
Services.			Collect pertinent emergency information.
			Coordinate information release with Incident Commander and Agency Public Affairs Officer.
		ļ	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	Y	R	PLANNING SECTION CHIEF
			Complete the 209 and coordinate with IIO to include accident information and status in the daily morning fire update
	iesemente in anti-		report sent to Salem Coordination Center.
			Coordinate Critical Incident Stress Debriefing for effected personnel.
			Provide and coordinate a Family Liaison with supporting agencies, (Home Unit, Red Cross, 100 Club, Chaplin)
	ines es Souss		Provide Briefing at ICP for Incident Personnel
			Ensure all communications regarding the accident and actions are well-documented.
G	Y		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 Manual Appendix I
58/X=C			- 10) until 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.
auto (ma	2000		Coordinate removal of damaged vehicles.
			Coordinate Security with Team Liaison and Operations Section Chief as necessary.
			Locate and secure personal effects of injured personnel.
G	Y		FINANCE SECTION CHIEF
	_		Coordinate with Agency Administrative Officer(s) and Agency Risk Manager.
			Coordinate Compensation/Claims Unit response (Risk Management Forms).
			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**

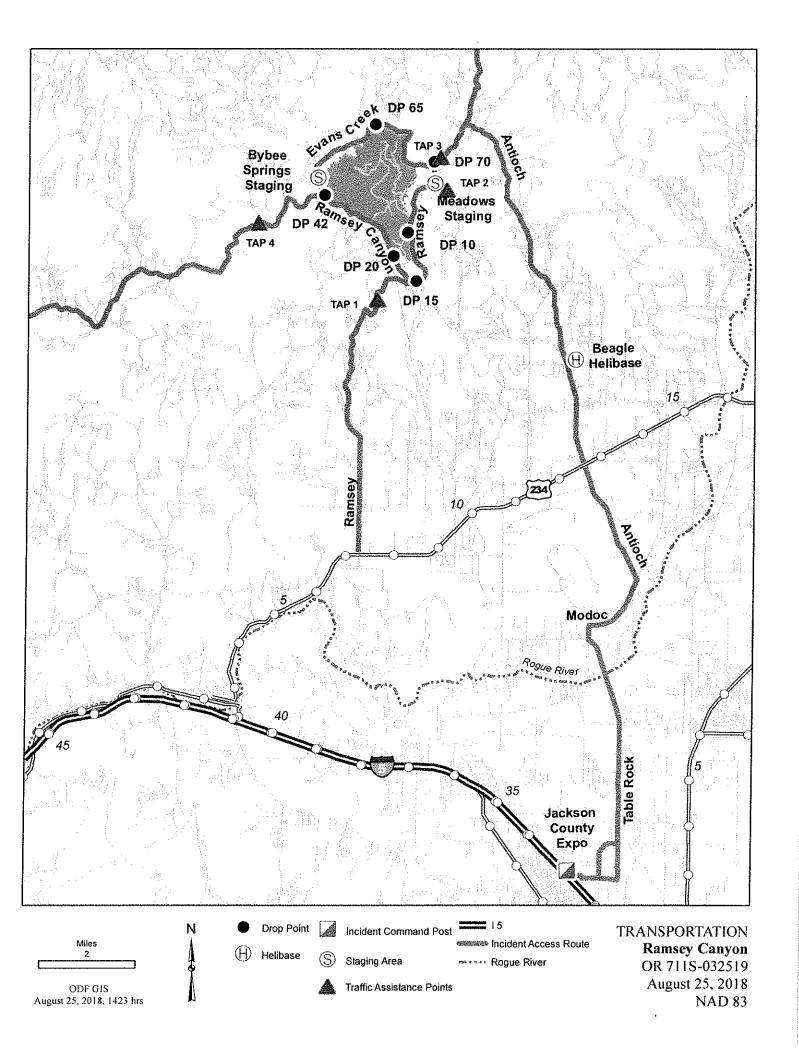
Oregon Burn Center Legacy Emanuel Hospital 2801 N. Gantenbein Ave Portland, OR 97227 (503) 413-4232

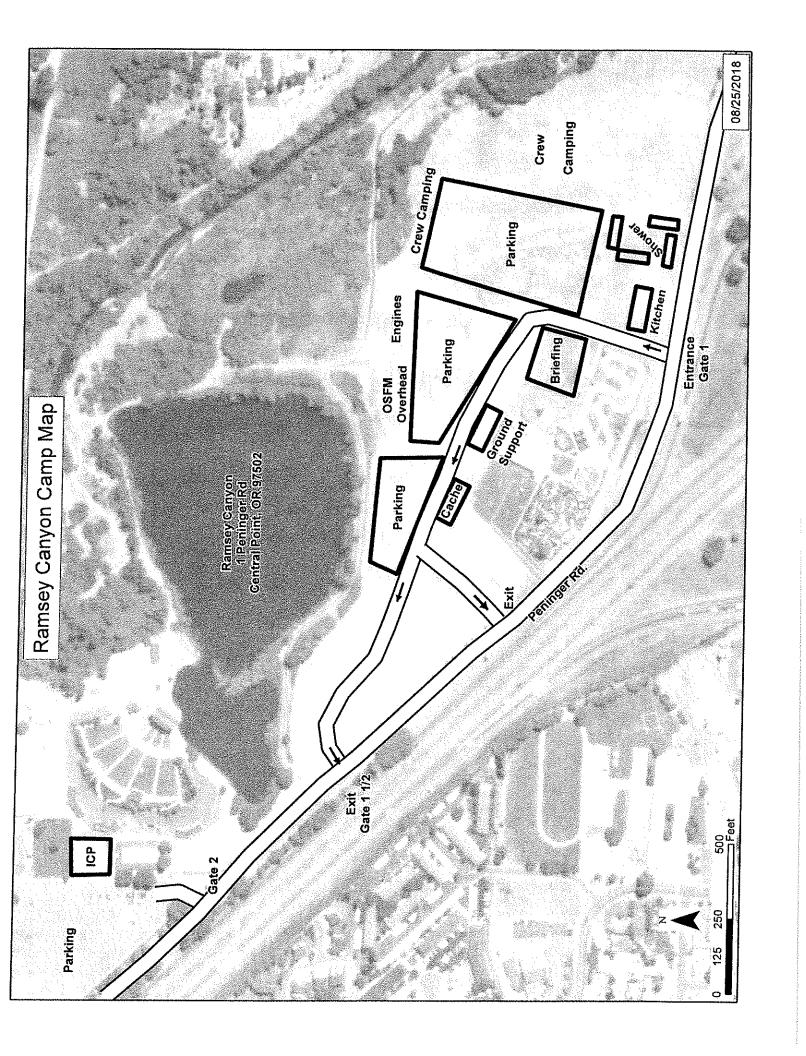
# WASHINGTON, Seattle

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





UNIT LOG	1. Incident Name	2. Date Prepared	3. Time Prepared			
4. Unit Name/Designators	5. Unit Leader (Name and Po	silion)	6. Operational Period			
7.	Personne	el Roster Assigned				
Name	ics	S Position	Home Base			
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В.	Activity Lo	og				
Time		Major Events				
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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:
    - 1. Dispatch ground ambulance to nearest drop-point for ground transport only.
    - 2. Or after patient pickup, dispatch ambulance to Heli-base for Medical AIR EVAC Flight if needed
    - 3. Notify receiving hospital of injury status.

## **INJURY REPORTING PROCEDURES**

2. EMERGENCY IC
IS AN EMT WITH PATIENT: YESNO
IS A PARAMEDIC WITH PATIENT: YESNO
3. NATURE OF INJURY
AGEWEIGHTSEX: MALE FEMALE
CONSCIOUS? YES NO BREATHING? YES NO
PATIENT UNIT IDREMINDER: 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.
☐ YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 20 – 30 burns not more than 1-3 palm 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:
<ul> <li>Command: Channel 9 &amp; 10</li> <li>Air to Ground: Channel 7</li> </ul>
8. LOCATION OF PATIENT Division, closest DP
POINT OF PICKUP
LATLONG
CONTINCENCY