Day Shift

Saturday, August 25, 2018 0600-1800



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





"STEWARDSHIP IN FORESTRY"

ICS-202 INCIDENT	OBJECTIVES		
Incident Name		2. Date Prepared	3. Time Prepared
Ramsey Canyon Fire		08/24/2018	2100
Operational Period DAY SHIFT	Saturday	August 25, 2018	0600-1800
5 General Control Objectives for the Incid	ent (include alternatives)		(2.1.1) (3.1) ((3.1))
clear understanding of assignmen Protect private lands, communitie Protect structures within delegate protection as appropriate. Provide initial attack within the de Develop and deliver accurate and contacts, social media, public mee Be fiscally responsible by continue Treat all personnel, landowners, environment. Operational Objectives Utilize strategies and tactics that o East of East Evans Creek/Weilon North of Elkhorn Butte O West of Meadows Road O South of Evans Creek	ts. es, timber, infrastructure and ed areas by preposition and esignated response area and timely fire information to laitings, and web-sites as needing to evaluate incident need cooperators and the public will minimize acres burned, ast Evans Creek Road	other values at risk by mininguse of conflagration resourced support local IA efforts. Indowners, the public, and colled. It is and make appropriate admith dignity and respect. Propand keep the fire:	es. Re-evaluate, triage, and perform structure coperators, through the use of personal
Weather Forecast for Period See attached weather forecast General Safety Message			
See attached safety message 3. Attachments (mark if attached)			
☑ Organization List - ICS 203	✓ Fire Weath	er Forecast	☑ Incident Map
Div. Assignment Lists - ICS 2	204 Fire Behavi	or Forecast	Rehab Plan
Communications Plan - ICS	205 Air Operation	ons Summary - ICS 220	✓ Traffic Plan
✓ Medical Plan - ICS 206	☑ Safety Mes	sage	
). Prepared by	10	D. Approved by	ml

R	amsey Canyon Fire	2. DATE PREPARED 08/24/	/2018	3. TIME PREPARED 1300
DAY SHIFT	Saturday	(Plantona) Penerona	₩ (F ₁)	-SACRETIONAL PRINCIPALITY
		August 25		0600-1800
Position Incident Comm	Name		tion perations Section	Name
ncident Commander	Hessel, Joe (ODF) / Hallman,		ACIANOIIS CECUVI	Pellissier, John (ODF)
Deputy	Smith, Greg / Lighty, Lance (C			Tillotson, John (t) (ODF)
Deputy	Williams, Tom(t) (OSFM)	Chief		Stafford, Vince (OSFM)
Safety Officer	West, Scott (ODF) / Bucich, D			Barney, Chris (OSFM)
Public Information Officer	Touchstone, Joe (ODF) / Mye	rs, Stefan (OSFM)		
Public Information Officer	DeRuyter, Justin (OSFM)			
iaison Officer	Zoutendijk, Gert(t) (OSFM)		ranch I Divisions/Groups	
aw Enforcement Officer	Goff, Larry (ODF) Warden, Steve (OSFM)	Branch Directo Division/Group		Flock, Matt/Fitch, John (t)
Law Enforcement Concer	Warden, Oleve (CON M)	Division/Group		Arbogast, Tyler
		Division/Group	<u> </u>	Waldron, Keith
		Division/Group	K	Coley, Glen / Witz, Karl (IA)
. Agency Repres	entatives	Division/Group	N	Williams, Mitch
Agency	Name	Staging Area M	lanager	
ODF	Larson, Dave			
ODF (deputy) OSFM	Swearingen, Scott			
BLM	Walker, Jim Mastrofini, Kristi	9b. Bra	nch II Divisions/Groups	
BLM READ	Worman, Aaron/Mason, Allen	Branch Director		
lackson County Sheriff	Kennedy, Rick	Deputy	J	
ackson County Deputy	Valentino, Daryl	Division/Group		
ackson/Josephine Co. EM	Rubricht, Sara	Division/Group		
łancock	Cummings, Ken	Division/Group		
<u>Aurphy</u>	Groves, Jake	Division/Group		
Veyerhaeuser	Bradac, Brian	Staging Area M	anager	
one Rock Cow Creek Tribe	Erickson, Dave DePew, Tracy / Coates, Kelly			
DOW CIECK TIDE	Der ew, Tracy / Coales, Kelly			
		9c. Stru	ictural Branch	
		Branch Director		
		Deputy		
. Planning Se		Division/Group	Blue	Hussey, Mike
hief	Ennega, Jeff (ODF) / Pedersen		Orange	Goold, Brent
leputy Ians Assistant	Lane, Angie(t) (ODF) / Cane, J.			
lesources Unit	Bangs, Cullen (ODF) Kiser, Colleen (ODF)	Staging Area M	anager	
esources Unit	Heppel, Chris (OSFM) / Boos, I	Bill(f) (OSEM)		
ituation Unit	Moore, Barbara (ODF)			
ISS	Nile, Emmor (ODF)			
ISS	Maxwell, Don (OSFM) / Mackov	vjak(t) (OSFM)		
		9d.	Air Operations	
		Branch Director		Laugle, Neal
		Air Attack Super	visor	Leech, Mike
Logistics Se	ction			
hief	Hiatt, Malcolm (ODF) / Shander	, Kevin (OSFM)		
ssistant	McBride, Matt (ODF) / Bregman	n, Steve (OSFM)		
ssistant	Smith, Keith (OSFM)			
S			···	
Support Branch rector	Rudd, Chris (ODF)			
ipply Unit	Hepler, Jeff (ODF)	10. Chief	Finance Section	Larson, Rachael (ODF)
dering Manager	Benda, Barb (ODF) / Martinmas			Kometz, Jamie (OSFM)
ound Support Unit	Thompson, Dave (ODF)	Procurement		Dehut, Keith (ODF)
mmunications Unit	Dwire, LeRoy (ODF) / Heuchert	, Rick (OSFM) Time Unit		Simonton, Karen (ODF)
mmunications Unit	Woodley, Brian (OSFM)	Finance Assistar	nt	Albright, Sande (ODF)
Service Branch	Ichiah Daw (CCC)			
ector	Sleight, Dawn (ODF)			
od Unit	DeLong, Vicki (ODF)		·····	

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pared By:		Approved By// , ,		
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Incident Name	amsey Canyon F	iro	1. Brar	nch			2. Division/Group		
								······································	
DAY SHIF	Γ	Saturday		Augu	st 25	, 2018	0600-	1800	
		tions Personnel		686					
perations Chief		John/ Tillotson, John		/Group		isor	Flock, Matt / Fitch, J	lohn (t)	
Safety Officer	West, Sco	tt	Air Atta	ck Supe	rvisor		Leach, Mike		
	Resources	Assigned this Perio	d						
Strike Team/Task Fo	rce	Leader	Number		21st	30th	Comments		
Resource Designal	or	Leage	Persons	14th Day	Day	Day	Continents		
)-46 TFLD	Locke, Bria		11						
)-37 TFLD (t)	Monteil, Ja	mes	1						
7.1500									
)-7 HEQB	Coons, Qu	incy	1						
)-1 FMOD Cowboy Fire			2						
0-2 FMOD Wapati Fore			2						
)-567 FMOD Jesse Wilso	n Wright / W	ilson	2						
141104									
C-11 HC2 Lava River			20						
-12 HC2 JC Orzco			20						
-507 HC2 Franco	Rojas, Igna		20						
-508 HC2 R Franco	Castros, Ar	mondo							
-32 ENG5 Mike Wonsyld	Logging		3						
-24 ENG6 Rogue Fire & L			3				Double Shift		
-35 ENG6 Wimer Excava	ion		3				20000		
-37 WAT2 Valley Fire Rui	al Metro		1						
 9 DOZ3 D3 Central Pipe -11 DOZ2 D6 Central Pipe 	line		1				Double Shift		
-11 DOZ2 D6 Central Pipe		·	1 1				Double Shift		
-513 DOZ2 General Exc 8	Const Miller, Jimm	ny	2				w/ E-514 Lowbo	у	
ED7 MACT Davis Cares	McClaush!						15 5001		
-527 MAST Davis Corps -528 MAST Davis Corps	McGloughlii		2				w/ E-530 lowbo		
OZO WAST Davis Curps	Davis, Chac	<u> </u>	2				w/ E-529 lowbo	у	
WO Taskforce	Keene, Jess	20	43						
							1 11 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
					I MARIEN AND AND AND AND AND AND AND AND AND AN				
ontinue to construct a com	bination of dozer line an	rol Operations	any etaying a	c direct	ac Bace	vibla			
onduct burn out operations			sary, staying a	3 UII ECL	as puss	SIDIE.			
cate and contain spot fire		grossos.							
entify and be prepared to		ources if requested.							
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<u></u>									
tify and coordinate burn o		al Instructions							
sure that communications	perations with adjacent t	Divisions and resource	es.						
tial Attack designated res			toe						
tial Attack resources ensu	re that the Initial Attack	opona witimi to mina. Communications nlan	ies. ie underetood						
dicates IA resource.	o that the mater rate of t	commonications plan	is understood.	•					
	Division/Group	Communication Su	mmary						
Function Freque		Channel	Functi	on I	Fre	equency	Tone	Channe	
Command RX 151.4	45	9							
Command (V)									
TX 158.8	146.2	9	Logist	ics					
	95	1	Logist Air to Gr	-		51.475	156.7	7	

Resource Unit Leader

Approved by

Prepared by:

Date

Plans Section Chief

85C

Incident Name		1. Brai	nch			2. Division/Group		
Ramsey	Canyon Fire			l		D		
DAY SHIFT	Saturday	,	Augus	t 25,	2018	0600-1800		
	Operations Personnel							
Operations Chief	Pellissier, John/Tillotson, John (t)	Division	n/Group :	Superv	Arbogast, Tyler			
Safety Officer	West, Scott	Air Atta	ck Supe	rvisor		Leach, Mike		
	Resources Assigned this Period			8.00				
Strike Tearn/Task Force Resource Designator	Leader	Number Persons	14th Day	21st Day	30th Day	Comments		
O-19 TFLD	Stratton, Hunter	1						
O-39 TFLD	Jones, Frank	 			·····			
O-20 HEQB	Altheide, Crystal	1						
C-7 HC2 North Reforestation		20						
C-8 HC2 Franco Reforerstation		20						
E-12 ENG6 Big Elk		3				Double Shift		
12 L1400 big Lix		3				Double Start		
E-8 DOZ2 Roger's Contracting		1						
-525 DOZ2 Brierville	Parker, Richard	2				w/ E-526 lowboy		
Continue to construct a combination	Gontrol Operations of dozer line and hand line as necessar	4			:1.1			

dentify and be prepared to provide Initial Attack resources if requested.

Indicates IA resource.

Special Instructions

lotify and coordinate burn operations with adjacent Divisions and resources.

insure that communications are established with OSFM resources.

nitial Attack designated resources be prepared to respond within 10 minutes.

nitial Attack resources ensure that the Initial Attack communications plan is understood.

Function Frequency Tone Channel Function Frequency Tone Command RX 151.445	Channel
TX 158.895 140.2 9 Logistics	
Tactical Div/Group 151.250 156.7 2 Air to Ground 151.475 156.7	7

8/24/18

Incident Name		1. Brai	nch			2. Division/Group
Ramsey Ca	ınyon Fire			I		н
DAY SHIFT	Saturday		Augus	st 25	, 201	8 0600-1800
	Operations Personnel					
Operations Chief	Pellissier, John/Tillotson, John (t)	Division	n/Group (Superv	isor	Waldron, Keith
Safety Officer	West, Scott	Air Atta	ck Super	rvisor		Leach, Mike
<u>. </u>	escurces Assigned this Period	alle librar				
Strike Team/Task Force Resource Designator	Leader	Number Persons	14th Day	21st Day	30th Day	Comments
0-42 TFLD	VanDenabeele, David	1				
0-43 TFLD	Evans, Brett	1				
0-16 FMOD Roger's Contract Cutting	Brown/Smith	2				
2-503 HC2 Oregon Woods	Watking, Chuc	20				
C-504 HC2 Dustbusters #2	Jurasevich, Braton	20			 	
E-517 ENG6 West Coast	Gatchell, Eric	3				
E-518 ENG6 West Coast	Webinger, Dusty	3				
_ O.O E.ROO ITON ODDON	Trobinger, Dasty					
E-1 WAT2 Johnston Water	Johnston, Nathan	1				Double Shift
-15 WAT1 Table Rock	Okey, Albert	1				Double Shift
······································						

				agos ng ganasan tin		
	Control Operations dozer line and hand line as necessar					

Special Instructions

Notify and coordinate burn operations with adjacent Divisions and resources.

Ensure that communications are established with OSFM resources.

Initial Attack designated resources be prepared to respond within 10 minutes. Initial Attack resources ensure that the Initial Attack communications plan is understood.

*Indicates IA resource.

Function	Frequency	Tone	Channel	Function	Frequency	Tone	Channel
Command RX	151.445	146.2	Λ				
TX	158.895	140.2	.	Logistics			
Tactical Div/Group	151.355	156.7	3	Air to Ground	151.475	156.7	7

ICS-204 Division	n Assignment List					
Incident Name		1. Brai	nch		····	2. Division/Group
Ramsey C	anyon Fire			<u>J</u>		К
DAY SHIFT	Saturday		Augus	st 25,	2018	0600-1800
	Operations Personnel					•
Operations Chief	Pellissier, John/ Tillotson, John (t)	Division	/Group S	Superv	sor	Coley, Glen / Witz, Karl (IA*)
Safety Officer	West, Scott		ck Supei	visor		Leach, Mike
6,	Resources Assigned this Perio	be				
Strike Team/Task Force Resource Designator	Leader	Number Persons	14th Day	21st Day	30th Day	Comments
*O-8 TFLD	Ripberger, Kyle	1				
O-15 FMOD Cook's Timber Falling	Cook/Hunsgate	2				
*C-505 HC2 Dustbusters #1	Burchett, Silas	20				
C-506 HC2 PR Reforestation	Mendoza, Marco	20				
E-510 ENG4 Inbound 'E-25 ENG6 Freeland Farm	Tibbals, Jordan	3				
'E-516 ENG6 Central Wildfire	Freeland, Greg Wilson, Patrick	2 3				Double Shift
E 010 E1100 Central Vinding	VVIIION, 1 atrick					
E-5 DOZ2 Parker Excavation	Mendell, Nathan	2				w/ E-39 lowboy - Double Shift
E-509 MAST Brierville	Ireland, Rick	1				
	Control Operations					
Continue to construct a combination	of dozer line and hand line as neces	sarv. st	aving as	direct a	s possil	ble.

continue to construct a combination of dozer line and hand line as necessary, staying as direct as possible.

conduct burn out operations as line construction progresses.

ocate and contain spot fires.

dentify and be prepared to provide Initial Attack resources if requested.

Special Instructions

lotify and coordinate burn operations with adjacent Divisions and resources.

nsure that communications are established with OSFM resources.

iitial Attack designated resources be prepared to respond within 10 minutes.

itial Attack resources ensure that the Initial Attack communications plan is understood.

ndicates IA resource.

		DIVISION/Gr	oup Communication	Summary			
Function	Frequency	Tone	Channel	Function	Frequency	Tone	Channel
Command RX	151.445	146.2	9	Logistics			
TX	158.895	140.2	9	Logistics			
Tactical Div/Group	151.415	156.7	5	Air to Ground	151,475	156.7	7
epared by:	oller 7	lise	Resource Unit Leader	Approved by:	lahan	m Bc	Plans Section Chief
ite	8/24/	18		1			

	ame			1. Brai	nch			2. Division/Group	
	Ramsey (Canyon F	ire			ł			N
D/	AY SHIFT		Saturday		Augus	st 25	, 2018	0600	-1800
.		Opera	ntions Personnel						
Operations C		Pellissier, J	lohn/ Tillotson, John (t)	Division	n/Group	Super	/isor	Williams, Mitch	
Safety Officer		West, Scot			ck Supe	rvisor		Leach, Mike	
		Resource	s Assigned this Period						
	Team/Task Force ource Designator		Leader	Number Persons	14th Day	21st Day	30th Day	Comments	
D-36 TFLD		Peterson, J	ana	1 1		<u> </u>	 		
)-44 TFLD(t)		Korenegay,		1			<u> </u>		
		1		 					
)-554 FELB		Michael, Dy	rlan e e e e e e e e e e e e e e e e e e e	1					
)-552 FMOD	White's Tree Service	Ehlers/Acki	ev	2					
)-553 FMOD	White's Tree Service	White/Doug	las	2					
\ 0. UC2.D0	D Carter etia	Danie Ven							
	R Contracting R Contracting	Rocha, Vict	or	20			<u> </u>		
7-10 HGZ KOL	K Contracting	Ceja, Juan		20					
-31 ENG6 V	Vapati	Burroughs,	Garv	2					
	Rual Metro Fire	Coates, Eat		2					
-34 ENG6 J		Garcia, Ivar		2					
-511 ENG6 C	C&K Wildfire	Reese, Dav		2					
-512 ENG6 E		Dilling, CJ		3					
-524 ENG6 C	C2C Wildfire	Walsh, Way	ne	2					
-522 WAT3 F	ire Sail 6x6	Mitchell, Tal	len	1					

		Con	troi Operations						
onduct burn of scate and con entify and be	out operations as line o stain spot fires. prepared to provide In	of dozer line a construction p	~	ary, stayir	ig as dire	ect as p	possible.		
onduct burn on ocate and con	out operations as line o stain spot fires. prepared to provide In	of dozer line a construction p uitial Attack re	and hand line as necess progresses. esources if requested.	I I	ig as dire	ect as p	possible.		
onduct burn concate and con entify and be indicates IA re	out operations as line on tain spot fires. prepared to provide in esource. dinate burn operations	of dozer line a construction p uitial Attack re Spec with adjacer	and hand line as necessorogresses. esources if requested. slal instructions at Divisions and resourc		g as dire	ect as p	oossible.		
onduct burn concate and concentify and be ndicates IA reporting and coordinates that consure that consumer that	out operations as line on tain spot fires. prepared to provide in esource. dinate burn operations mmunications are estal	of dozer line a construction p hitial Attack re Spec with adjacer blished with (and hand line as necessorogresses. esources if requested. estate instructions at Divisions and resources.	es.	g as dire	ect as p	possible.		
onduct burn concerted and concentify and be ndicates IA reportify and coordinates that contial Attack de	out operations as line on tain spot fires. prepared to provide in esource. dinate burn operations mmunications are estal signated resources be	of dozer line a construction particular attack residual attack	and hand line as necessorogresses. esources if requested. estat instructions at Divisions and resources. DSFM resources. respond within 10 minuters	es.		ect as p	possible.		
onduct burn concerted and concentify and be ndicates IA reportify and coordinates that contial Attack de	out operations as line on tain spot fires. prepared to provide in esource. dinate burn operations mmunications are estal signated resources be	of dozer line a construction particular attack residual attack	and hand line as necessorogresses. esources if requested. estate instructions at Divisions and resources.	es.		ect as p	possible.		
enduct burn concertify and be ndicates IA re notify and coordinates that cortial Attack de	out operations as line on tain spot fires. prepared to provide in esource. dinate burn operations mmunications are estal signated resources be	of dozer line a construction particular attack residual attack	and hand line as necessorogresses. esources if requested. estat instructions at Divisions and resources. DSFM resources. respond within 10 minuters	es.		ect as p	possible.		
onduct burn concentify and be ndicates IA re otify and coordinates IA restricted and coordinates IA track de track de	out operations as line on tain spot fires. prepared to provide in a source. dinate burn operations munications are estail signated resources be sources ensure that the	of dozer line a construction p ditial Attack re Spec with adjacer blished with (prepared to e Initial Attack	and hand line as necessorogresses. esources if requested. estat instructions at Divisions and resources. DSFM resources. respond within 10 minuters	es. es. s understo		ect as p	possible.		
ponduct burn of cate and contentify and be ndicates IA restricted and coordinates that contial Attack detial Attack restricted and coordinates IA ttack restricted and IA ttac	out operations as line on tain spot fires. prepared to provide in a source. dinate burn operations munications are estail signated resources be sources ensure that the	of dozer line a construction p ditial Attack re Spec with adjacer blished with (prepared to e Initial Attack	and hand line as necessorogresses. esources if requested. elal instructions at Divisions and resources. PERM resources. Respond within 10 minutes of the communications plantes.	es. es. s understo	ood.		possible.	Tone	Channel
onduct burn of cate and contentify and be ndicates IA restricted and coordinates that contial Attack detial Attack restricted	out operations as line on tain spot fires. prepared to provide in esource. dinate burn operations mmunications are estal signated resources be sources ensure that the	Speces with adjacer blished with (prepared to a Initial Attack)	and hand line as necessorogresses. sources if requested. slat instructions at Divisions and resources. respond within 10 minutes of the communications plan.	es. es. s understo	ood.			Tone	Channel
ponduct burn concentify and be ndicates IA restricted and consumer that contial Attack detial Attack restricted Attack restricted and RX	put operations as line on tain spot fires. prepared to provide in a source. dinate burn operations munications are estal signated resources be sources ensure that the Frequency 151.445	Spector with adjacer blished with (prepared to be Initial Attack) Vision/Ground Tone	and hand line as necessorogresses. esources if requested. esources if requested. esources if requested. esources. respond within 10 minutes of the communications plan is communication.	es. es. s understo	ood.	Fre		Tone 156.7	Channel 7
conduct burn of cate and contentify and be ndicates IA restricted and contentify and coordinates that contial Attack destrial Attack restricted and RX TX Tactical	put operations as line on tain spot fires. prepared to provide in a source. dinate burn operations munications are estal signated resources be sources ensure that the provide in the sources ensure that the sources ensure the sources ensure that the sources ensure the sources ensure the sources ensure that the source	Spece with adjacer blished with Oprepared to be Initial Attack Vision/Ground Tone 146.2	and hand line as necessorogresses. esources if requested. esources if requested. esources if requested. esources and resource of the control of the control of the communication of the communicat	es. s understo	ion lics round	Fre	equency	156.7	

ASSIGNMENT LIST (ICS 204)

1. Incident Name:			ational P		3.
Ramsey Canyon Fir	ė		om:08/25/ om: 0600		Branch: Structure
4. Operations Perso	nnel: Name			Contact Number(s)	- Protection
Operations Section C	hief: Vince	Stafford		541-619-4219	Division:
				503-919-0414	Group: BLUE
1				541-227-1090	Gloup. BLUE
	fficer: Ron T			503-298-8524	Staging Area:
5. Resources Assign	ned:		ဖွ		Reporting Location,
Resource Identifier	Leader		# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Special Equipment and Supplies, Remarks, Notes, Information
Coos TFL 58	Mick Snedo Powers (t)	lon/Ed	2	541-297-8245	
ENG6 821	Daryl Kerm	merle	2	541-784-8351	
ENG6 771	Bob Aton		2	541-252-0672	BLS
ENG6 721	Dan Gardne	er	2	541-404-7593	BLS
ENG6 8671	Don Nuss		2	541-252-5607	BLS
WT1 T711	Nick Siewe	1	2	541-404-7632	
Lane TFL 59	Barry Nelso Wallace (t)	n/Dan	2	541-517-1447	
ENG3 913	Justin John	son	3	541-232-9805	
ENG3 113	Robert Holn	nes	3	541-505-2196	
ENG3 201	Mike Beceri	а	3	541-852-1239	ILS
ENG6 2113	Jason Lyda		2	541-520-4418	
WT1 T503	Mike Barnha	art	2	541-232-5721	
Provide structiComplete triagPatrol aroundSupport Wildla	ominantly Raure protection is of structures. Ind DIV in holaishment of head	and sectors into Suding line of spots v	ure structo rvey 123 and mop-	nfuse with Ramsey Canyon Rd) ures as necessary. of Northern half of DIV Hup operation. reet around affected structures	
8. Communications (r	adio and/or p	hone cor	ntact numl	bers needed for this assignment):	
Name/Function				ntact: indicate cell, pager, or radio (fr	equency/system/channel)
Command 1 / Fireline t				Tx 158.895 Tx Tone 146.2	
Structural Tac / S	St Fire Marsh	<u>al</u> 15	4.280	The state of the s	
See Comm Plan /					
9. Prepared by: Name	: Chris Hepr	oel	Positio	on/Title: RESLSigna	ture:
ICS 204	IAP Page			Time: 08/24/18 2000	

ASSIGNMENT LIST (ICS 204)

1. Incident Name:		2. Opera			3.
Ramsey Canyon Fir	'e	Date From			Branch: Structure
4. Operations Perso	nnel: Name			Contact Number(s)	Protection
Operations Section (Chief: Vince	Stafford		503-853-5596	Division:
•				503-680-5863	0
				541-760-1266	Group: Orange
Ī	fficer: Anthor			541-321-2815	Staging Area:
5. Resources Assign	ned:		တ္		Reporting Location,
Resource Identifier	Leader		# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Special Equipment and Supplies, Remarks, Notes, Information
Lincoln TF 56	Andy Parke Jackson (t)	r/Tom	2	541-264-1116	ILS
ENG3 8211	Eric Stafford	d	3	503-758-5595	
ENG6 4111	Dave Inmar)	2	541-390-8254	
ENG6 7212	Annette Bro	oks	2	541-272-7986	
ENG6 1717	Doug Strang	ge	2	541-992-7986	
WT1 T5225	Paul Kevecl	<	2	541-272-7502	
Klamath TF 57	Matt Chavai Van Essen	,	2	541-331-8196	
ENG3 2241	Josh Ryan		3	541-891-4923	
ENG6 3258	Vince Lomb	ardo	2	541-761-4407	
ENG 6 3151	Leon Spiess		2	541-892-4251	BLS
ENG6 1152	Travis Delor		2	541-598-4589	BLS
WT1 T3661	Nate Marke	9	2	541-591-1161	BLS
 Complete triag Patrol around Coordinate wif Ensure extings 7. Special Instruction	lominately were protection ge of homes in structures. th Wildland DI uishment of homes:	and secur ato Survey V to suppo ot spots wi	re struct 123 No ort burno	d ures as necessary. rth of Evans Creek. out operations. feet around affected structures	
May move to other div					
	radio and/or p			bers needed for this assignment):	, , , ,
Name/Function Command 1 / F	ireline to ICP			ntact: indicate cell, pager, or radio (fr Tx 158.895 Tx Tone 146.2	equency/system/channel)
	St Fire Marsha			TA 100,000 IX TORE 140,2	
See Comm Plan /					
9. Prepared by: Name	e: Chris Hepp	el	Positio	on/Title: RESLSignal	ture: OF
ICS 204	IAP Page _		Date/	Time: 08/24/18 2000	

	AIN OF ENATIONS SOIVIIVIARY	IARY Inci	cident:	RAMSEY	RAMSEY CANYON		DATE		08/25/2018	TEBO
REMARKS: Beagle Helibase	Dan Menk	Prepared:	08/24/2018		06:29 SUNSET:	19:57	┨ [╦]		2028 TERY	TER radius: 5 nm
Beagle Helibase		High P	ower Transmi	High Power Transmission Lines in/near the fire area	the fire area			H	٦ ;	9000ft
	5400 Beagle Rd, White City	d, White City	42 32.2 by 122 54.4	/ 122 54.4 elevation	elevation 1425 MSL				Center Lat:	42 34.70
									Long:	122 59.61
Z		PHONE:	Li .	FREQUENCIES	RECEIVE	tone	TRANSMIT	tona	BER	REMARKS
		503-580-4942	A/A	A/A Fixed Wing/TFR	133,4250		same			
		541-219-0477	AVA	A/A Rotor	118,1250		Same			
		541-621-4104	9/₩	A/G Tac 7	151.4750	156.7	same	same		
Ð	nson	541-297-7470	A/G	A/G Secondary Tac 4	151,3850	156.7	same	same		
		541-731-4569	TOL	TOLC/Deck	167.1750		same			
		503-586-6944	A/A	A/A Initial Attack	124,4750		same		SWO Initial Attack	
\neg		601-660-6316	A/G	A/G Initial Attack	151,3100	156.7	same	156.7	TX tone rea'd "WHITF NFT	HITE NET"
HMGB(t) Bren	Brent Chapman	541-816-7162	Disp	Disp/FF ODF Medford	151,1750	179.9	same	179.9	"Medford ODF" (Roxy Angrupt)	Roxy Ann rote
		541-840-9904	Disp	Disp/FF ODF G.P.	151,1450	179.9	same	179.9		xton rotr)
ABRO Step	Stephanie Beall		Nati	National Figt Follow	168.6500	110.9	168.6500	110.9		, sa
			Air	Air Guard	168.6250	none	168,6250	110.9	110.9 Emergencies. Monitor always.	nitor always.
낕	Rap	by ODF dispate	ch thru MICC			FIXED WING:		ipatch m	Dispatch must order lead planes	, , , , , , , , , , , , , , , , , , ,
FAA# TYPE	'E MAKE/MODEL	BASE	AVAIL	REMARKS	RKS	TYPE/ID	8		AVAII	REMARKS
-		Beagle	00:60	Air Attack Platform IA	atform IA	1-62				Cincinna
4		Beagle	00:60	With Helitack Crew	ck Crew					
	Bell 206 L4	Beagle	00:60	Air Attack Platform IA	atform IA					
N12AT 3	Bell 206 B3	Beagle	00:60 a							
NEGOVB 7										
4	JT-UO	beagle	00:60	Bucket/Restricted		52N	d _D		1000	
N284MM 2	UH-1F	Beagle	00:60	Bucket/Restricted						
N179AC 1	S-64 E (HT-742)	Beagle	00:00	Tank				+		
N626CK 1	S-61 N	Beagle	00:60	Tank						
CY 105	m	st MFR	24/7	NVG: Ordered thru 911	thru 911					
Alert 3 3+	MD-600N	Ashland	30 min	30 min. Short Haul. Order thru Jackson Co.S.O.	Jackson Co.S.O.					

Incident Radio Communications Plan

1. Incident Name: Ramsey Canyon Fire

3. Operational Period: Day 8/25/2018 2. Date/Time Prepared: 08/24/2018 19:00

4. Basic Radio Channel Utilization - Ramsey Canyon Fire

Sint American					
Systemicache	Portable Channel	Function	Frequency	Assignment	Remarks
Fire Cache Tac 1	_	Tactical	151.235 TX/RX Tone 156.7	Div. A	
Fire Cache Tac 2	2	Tactical	151,250 TX/RX Tone 156.7	Div. D	
Fire Cache Tac 3	3	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	ဒ	Tactical	151,415 TX/RX Tone 156.7	Div. K	
Fire Cache Tac 6	9	Tactical	151.460 TX/RX Tone 156.7	Div. N	
Fire Cache Tac 7	7	Tactical	151.475 TX/RX Tone 156.7	Air to Ground	
Fire Cache Tac 8	ထ	Tactical	151.490 TX/RX 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
CMD 2	10	Repeater	Rx 151.430 Tx 159.450 Tx Tone 146.2	Command 2	FC Net 2 Backup
Medford ODF	-	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	14	Structural	Rx 154.4525 Tx 158.7375 Tx Tone 136.5	Structural Repeater	
RV Tac 2	15	Tactical	159.240 TXIRX Tone 156.7	Initial Attack	ODF NICS
Air Guard	16	Emergency	168.625 TX Tone 110.9	Emergency	Air Guard
All frantiancia	All frantianciae are sourcestoned	ormolous pour	5. Pre	5. Prepared by: LeRoy E. Dwire	ire (Communications Unit)

All frequencies are narrowband analogue.



FIRE WEATHER FORECAST



FORECAST NO. 50

NAME OF FIRES: Miles, Columbus, Snow Shoe, Round Top & Ramsey Canyon PREDICTION FOR: Day/Night Shifts

UNIT: Umpqua & Rogue River/Siskiyou National Forest SHIFT DATE: 0600 08/25/18 to 1800 08/25/18

FORECAST ISSUED: 1900 PDT 08/24/2018 **SIGNED:** Dave Shallenberger (IMET)

Cooling Trend Continues with Continued Clear Conditions WEATHER DISCUSSION:

The northwest to northerly flow will continue across the area as cooler conditions prevail. Expect this to continue along with continued improved visibility. Expect continued good relative humidity values as well with good recoveries the next couple of nights. Northwest winds will continue each day as well with some breezy conditions at times. A trough passing through on Sunday and Monday will bring cooler conditions, some moisture, and some cloud cover.

SATURDAY FORECAST:

Still Cooler With Continued Clear Conditions

WEATHER: A few patches of smoke in the morning. Sunny in the afternoon.

2000-3500 FT: 75-80°

MAX TEMPERATURES: 3500-5500 FT: 65-70° TREND: Down 2° MIN HUMIDITY: 2000-3500 FT: 25-30% 3500-5500 FT: 30-35% TREND: Similar

20 FT WINDS:

Valleys: Downslope/downvalley 2-5 mph through 0900 then up-slope/up-valley 3-5 mph increasing to 6-8 mph after 1400.

Ridges: Northeast winds 4-6 mph in the morning shifting to the northwest 6-10 mph with gusts to 15 mph in the afternoon.

STABILITY/INVERSION: Surface based inversions mixing-out by 1100.

MIXING HEIGHT: Mixing height near 9000 ft MSL

TRANSPORT WINDS: North Northwest 5-10 mph.

CWR (>0.25"): 0%

LAL: 1

HAINES INDEX (High level): 4 (Low)

SATRUDAY NIGHT FORECAST:

WEATHER: A few clouds, with a few patches of smoke. Moderate to good mid slope and ridge-top humidity recoveries.

MIN TEMPERATURES:

2000-3500 FT: 40-45°

3500-5500 FT: 45-50°

TREND: Down 5°

MAX HUMIDITY:

2000-3500 FT: 80-90%

3500-5500 FT: 40-50%

TREND: Down 3%

20 FT WINDS:

Valleys: Becoming down-slope/down-valley 4 to 6 mph after 2100.

Ridges: Northwest 6-10 mph gusts to 15 mph, becoming North Northwest 4 to 6 mph gust to 10 mph after 2300.

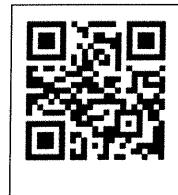
STABILITY/INVERSION: Surface inversion developing by 2200 below 3000 ft.

CWR (>0.25"): 0%

LAL: 1

HAINES INDEX (High level): 3 (Low)

FIRE WEATHER OBSERVATIONS / EXTENDED FORECAST: ***Turning Warmer And Drier Again By Tuesday***



WX ELEMENT	SUNDAY	MONDAY	TUESDAY
MAX TEMP	65-70° ridges, 76-83° valleys	62-67° ridges, 72-77° valleys	65-70° ridges, 74-79° valleys
MINIMUM RH	35-40%	35-40%	30-35%
PM 20-FT WINDS	NW 6-12G18	NW 6-10 G15	NW 4-6 G10
HAINES INDEX	3	3	4

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 03	TYPE OF FIRE: Wildland Fire
FIRE NAME: Ramsey Canyon Fire	OPERATIONAL PERIOD: 08/25/2018
DATE ISSUED: 08/24/2018	TIME ISSUED: 2000
UNIT: OR-MED	SIGNED: Signed
	Typed/printed: Brandon Ferguson, (FBAN-t)

INPUTS

WEATHER SUMMARY:

Tonight:

Daytime warmer and drier conditions are expected today and this trend will continue through Tuesday. Daytime min. RH is predicted to be 22-26% with slightly higher humidity recoveries tonight than were experienced yesterday (78-82%). Thick smoke will settle into lower elevations through morning and the inversion is expected to lift around 1200. Afternoon winds will be variable 0-5mph becoming Northwest to North 5-10 mph in the afternoon. Valley winds may differ depending on slope and wind alignment. Winds will be slightly lower than yesterday.

EXTENDED:

SATURDAY NIGHT...Partly cloudy. Areas of smoke. Lows 50 to 55. North winds 5 to 8 mph. SUNDAY...Partly cloudy in the morning then clearing. Areas of smoke. Highs 70 to 80. North winds 5 to 8 mph. MONDAY...Mostly clear. Areas of smoke. Lows 50 to 55. Highs 70 to 80. North winds 5 to 8 mph. TUESDAY...Clear. Areas of smoke. Lows 50 to 55. Highs 75 to 85. North winds 5 to 8 mph. WEDNESDAY...Mostly clear. Areas of smoke. Lows 50 to 55. Highs 75 to 85. THURSDAY...Mostly clear. Areas of smoke. Lows 50 to 55. Highs 70 to 80.

Fuels & Moisture:

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

Fine Fuels 6-8%, based on shading. 100hr (1"-3') 8%, 1000hr (3"+) 8%

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Saturday:

Moderate to active fire behavior is expected with slope and wind alignment. Expect faster rates of spread and greater flame lengths in brush and grass fuels. Pay attention to changes in fuel models capable of carrying continuous sustained runs. Torching is possible near ridgetops and/or exposed slopes.

Tonight:

Nighttime fire behavior should less than observed the previous night. Higher RH recoveries, light winds and smoke inversion will limit fire behavior after 2200. Expect backing and flanking fire behavior until the inversion settles. If wind gusts are sustained and when fuels in drainages and winds align, expect more active fire movement. Short runs, isolated single tree torching and shorter range spotting remain a possibility under some conditions.

Fire Behavior based on worst case daytime predicted weather.

Fuel Type	Low Elevation ROS	Low-Elevation FL	Spotting Distance	Ridgetop ROS	Ridgetop FL
7.4			**************************************	30-40	
Grass/Shrub (GS2)	15-25 Ft/Minute	4-6 Feet	0.2-0.5 Miles	Ft/Min.	6-7 ft.
Timber w/Understory				10-15	
(TU5)	5-7 Ft/Minute	7-9 Feet	0.2-0.5 Miles	Ft/Min.	7-9 ft.
				30-40	
Brush (FM5)	20-30 Ft/Minute	7-8 Feet	0.2-0.5 Miles	Ft/Min.	7-8 ft.

Probability of Ignition (PIG): 40 - 70% during the peak of the daytime burning period.

SPECIFIC:

South Side: Expect Daytime Fire behavior to be less than Friday. Terrain and wind alignment will continue to provide for the most active areas of fire spread. Potential for spotting will continue to be higher in the Southern areas of the fire due to heavy concentrations of large standing snags combined with wind influences. Expect lower spread potential to continue towards Chimney Rock Butte. Expect increased rates of spread in saddles between Neil Rock – Chimney Rock Butte, and Neil Rock – Turtle Rock if the fire progresses that far. Winds will be aligned with Ramsey Canyon and downslope/down canyon fire spread can occur.

The fire is currently sheltered from Northwest winds by Hull Mountain. If the fire spreads to the Southeast into meadows, expect prevailing winds to help push the fire towards Cinnabar Mountain.

North Side: The fire will continue to back down Hull Mountain to the North and East. Expect rollout to be a problem, and uphill runs are possible where fuels and slopes align. Isolated torching may occur as unburned islands continue to consume.

AIR OPERATIONS: Valley Inversion smoke will be observed in the morning. Air Operations may be hindered due to smoke until the smoke mixes and clears at around 1200.

SAFETY



I ASTRICAL DI ANI		1. INCIDI	ENT NAME		2. DA	ATE REPARED	3. TIME PREPARE	=n	-	4. OPEF	RATIONA	L PERIOD
MEDICAL PLAN		Ramsey C	anyon I	Fire		/24/18	173				Day	
		5. (1	(CIDENTA)	EDICA	LAID	STATIONS	I.					
MEDICAL AID STA	ATIONS					LOC	ATION			•		MEDICS
Ramsey Canyon Fire Camp			Ramsey	Canvo	n Fir	e Camp					YES	NO
Med Transport			Meadow								$\frac{1}{X}$	
			6 TRAI	<u> </u>)N						1
			A. Air	Ambu	lance	s						
NAME					ADE	DRESS			PHON	ΙΕ		MEDICS
Mercy Flights- Medford			BO-105					911			YES	NO NO
Mercy Flights- Medford			Fixed W	ing				911			X	
			B. Grour	-	bulan	ces		L				
Mercy Flights			Jackson	County	у			911			Х	
Rogue River Fire			Jackson	County	y			911			Х	
							<u></u>					
				looni-	75 25 70 20							
			7,5	IOSPITA T		L TIME			HFI	.IPAD	BURN	CENTER
NAME		ADDRESS		3	IR	GRND	PHONE		YES	NO	YES	NO
Rogue Regional		Barnett Road, Med 2 19 03 Long. 122					541-787-70	000	Х			×
Providence	1111 (Crater Lake Ave, N	/ledford				541-732-50	000	Х			Х
Three Rivers	500 S\	2 20 22 Long. 122 W Ramsey Ave, C	Frants Pass				541-472-70	000		X		X
Burn Center- Emmanual	Lat. 42 Portlar	2 25 13 Long. 123	20 35	-			800-222-12		Х		×	^
Dum Contor- Emmander	1 Officer	·				NGEDINES		.22	^		^	
LINE EMERGENCY: Crew Super Supervisor with patient complaint/		o contact Divisio					Y REPORTI	NG P	ROC	EDUR	<u>ES</u>	
Division Supervisor contact Line EMT / PM	cts:			2. EM	IERG	ENCY IC_						
 Communication 				15.6	AN FA	/T W/ITH E	ATIENT: YES	• · · ·	NO			
 Communication Unit will emergency traffic 	i clear (command chann	el for	10 7	11 T I	*******	ATILITY: TEX	·	140			
 Communications Unit con 	tacts:			IS A	PAR	RAMEDIC	WITH PATIEN	IT: YE	E\$	NO		
Medical UnitSafety				3. NA	TURE	OF INJU	RY					
 Operations Division Supervisor will rui 	n medic	al emergency on		۸G	=	WE	GHT	ee	. V. BAA	. r c	EEMA	
command channel Medical Unit will:												
Dispatch ground amb ground transport only		to nearest drop-p	oint for	CO	VSCI	DUS? YES	NO	BRE	ATHIN	IG? YE	ES N	10
Or after patient pickul base for Medical AfR	p, dispa		Heli-	PATIENT UNIT ID								
Notify receiving hospi				REMINDER: DO NOT GIVE PT NAME OVER RADIO 4RED-URGENTYELLOW-PRIORITYGREEN-ROUTINE								
1. CAMP EMERGENCY: Contact Me	edical L	Init with natient		4	RED	URGENT_	YELLOW-	PRIO	RITY	GR	EEN-RC	UTINE
complaint/condition and location. I	Medical	Staff will respon	nd to	5. TRA	ANSP	ORTATIO	N REQUESTI	ED BY	Y: AIR		GROUNI	D
Medical Unit contacts:				6. ADI	DITIO	NAL NEE	DS					
Communications Safety				9 100	~ A T'1/	3N OF BA	TICALT					
Logistics Operations				o. LOC	-A 110	JN OF PA	TIENT	D	livision, d	losest Di	5	
5. Crew Supervisor			-	POI	IO TV	PICKUP						
7. INCIDENT COMMUNICATIONS:				LAT			1	.ONG	;			
• Command: Channel 9 &				م دم	JTIMI/	SENCY						
 Air to Ground: Channel 7 	7			3. UUI	A LINE	3ENO [1,	····	
9. PREPARED	BY (M	EDICAL UNIT LE	ADER)		T	10. REVIEV	WED BY (SAFE	TY OF	FICER	8)		
CS 206 5-17 Raymor	-		,		- 1		Vest/Darre					

HEALTH AND SAFETY MESSAGE

SAFETY starts with YOU: We are ALL accountable for SAFE behavior

INCIDENT: Ramsey Canyon Fire DATE: August 25, 2018 TIME: Days

SLOW DOWN on incident roads! When you pass drop points you should NOT be bringing a cloud of dust with you...This is STILL the single most dangerous thing we do, so don't under-estimate the hazards. Those "people" working could be YOU!

OPERATIONS AROUND AIRCRAFT: Allow for a safe distance from hazards that may be dislodged from drops by Tankers and Helicopters.

Wildland/Urban Interface Watchout for Today:

• Poor access and narrow, one-way roads. A rapidly spreading fire could trap apparatus and personnel before they can turn around or move away from the flames and smoke.

Pre-Planning the 9-Line for today's assignment: See Page 2 IRPG and Medical plan in the IAP

Who takes charge?

- Designated overhead manages the overall scene and evacuation process
- Medical personnel and emergency responders manage patients and conduct rescues.
- OPS and IC make command decisions so the emergency can be given full attention and management. They continue to manage ongoing incident operations.

Response sequence:

- Secure the scene and protect responders and patients from further injury.
- Clear the Command channel for "Emergency Traffic only" if this is a critical emergency. If not, inform Communications of non-critical-emergency status and use normal communications.
- Contact closest Medical personnel and designated overhead for response.

Thanks from your Safety Team!!	
Scott West, Darren Bucich	



Safety Analysis of Tactical Actions (215A)

Incident Name:		***********				 	 Da	te ar	nd Ti	me l	rep	ared		Operational Period:
F	₹am	sey (Canyo	n Fire	е	 			8/2	4/18	- 17	00		Day August 25, 2018: 0600-1800
TACTICAL							 							
HAZARDS	Α		D		Н	к	N							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. Use page 9 clincident 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 or mid slope line. Establish Trigger Points and reassess as fire or weather conditions change. Establish LCES.
Frontal Assault														Identify thresholds for reassessment. Establish LCES.
No Anchor Points														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		×			х								Do not work down slope below heavy equipment. Establish communications with operator. Post lookout for rolling debris. Be aware of loose soil and rock. Establish LCES.
Air Operations Multi Aircraft	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		Х	Х	 Х							Assess, Identify, Communicate, Isolate, Mitigate. Establish LCES.
Hazardous Materials	х		х		Х									Utilize the Incident Response Pocket Guide. Identify and isolate any suspected hazardous materials. Notify supervisor and warn others in area, Keep your distance. Establish LCES.
Unburned Area Unknown Fires	×		х		х		х							Blowdown areas keep a close eye on. Post tookouts. Watch for increase in burn activity. Monitor weather for change in RH and or wind conditions. Establish ILCES
Transportation	х		х		х	х	х							Drive defensively with headlights on, seatbelts 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 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 fooling in loose or wet soil and rock. Do not work below heavy equipment. Establish LCES.
Environmental Hazards	×		x		х	х	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		Х		х									Follow page(s) 13-16 of Incident Pocket Response Guide 2018. Establish LCES.
ransfer 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	х				х	x	х							Post road guards. Have a falling boss who can be in contact with crews working in the area. Use qualified Fallers.
Power Lines	х		х		х	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	х		×	Ī	х	х	Х							Follow the 10 and 18, LCES - before engaging, re-evaluate for each new start!
Public	х		х		x	x	x							Identify, Estabish communication with public, Notify Supervisor, Mitigate risk to Public.
perations Section	Chie	fs:					Date	/ Tir	ne:			Safe	ty O	fficers: Date / Time:
John	Pellis	sier/	Chris E	3arne	у	 	 0	8/24	/18 -	1700)	L	5	Scott West/Darren Bucich 08/24/18 sio 1700009



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	7	R	
- 1		'\	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	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)
			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.
<u> </u>	/		SAFETY OFFICER
			Waintain Overall Incident Safety. Provide coordination between the incident and other IMT sections and units.
		ı	mplement the Incident Within an Incident Plan for all incidents, providing coordination between the on-scene
		1	Division/Group and other IMT sections and units.
	\perp	E	nsure appropriate incident organization.
		(Coordinate and oversees line EMT& Paramedic response to the accident site.
	\perp	F	Provide for immediate extrication and medical triage, treatment and transportation.
		F	Request a Size-up of the situation. Number of people involved and their medical condition (Triage). Nature of the
		i	ncident (auto/aircraft accident, burn over, etc.) and number of crews, vehicles or aircraft involved.
		C	Coordinate with Air Operations Branch Director for Air-Medical transportation needs.
	┵	E	nsure air/ground ambulances coordinate patient transportation locations with the Medical Unit Leader
	\perp	le	dentify special needs, i.e. Law Enforcement, Heavy Rescue, and Haz Mat response.
		E	valuate 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.
		S	ecure witness names, initial statements and all evidence relating to the accident.
		C	oordinate with the Logistics Section for on scene support and location of receiving hospitals for patients.
		<u> </u> c	oordinate investigation with comps/claims unit.
	$oldsymbol{\perp}$	О	btain sketches and photos of emergency scene.
	Ĺ	Α	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
			Assist other positions as needed
			Coordinate with cooperators and key stakeholders
G	Y	R	INFORMATION OFFICER
			Collect pertinent emergency information.
		ļ	Coordinate information release with Incident Commander and Agency Public Affairs Officer.
		<u> </u>	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
	SAC SE	ļ	report sent to Salem Coordination Center.
			Coordinate Critical Incident Stress Debriefing for effected personnel.
		ļ	Provide and coordinate a Family Liaison with supporting agencies, (Home Unit, Red Cross, 100 Club, Chaplin)
			Provide Briefing at ICP for Incident Personnel
			Ensure all communications regarding the accident and actions are well-documented.
G	Υ	R	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
88.75			- 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.
			Coordinate removal of damaged vehicles.
			Coordinate Security with Team Liaison and Operations Section Chief as necessary.
G	Υ		Locate and secure personal effects of injured personnel. FINANCE SECTION CHIEF
G	1		
	\dashv		Coordinate with Agency Administrative Officer(s) and Agency Risk Manager.
	\dashv	-	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

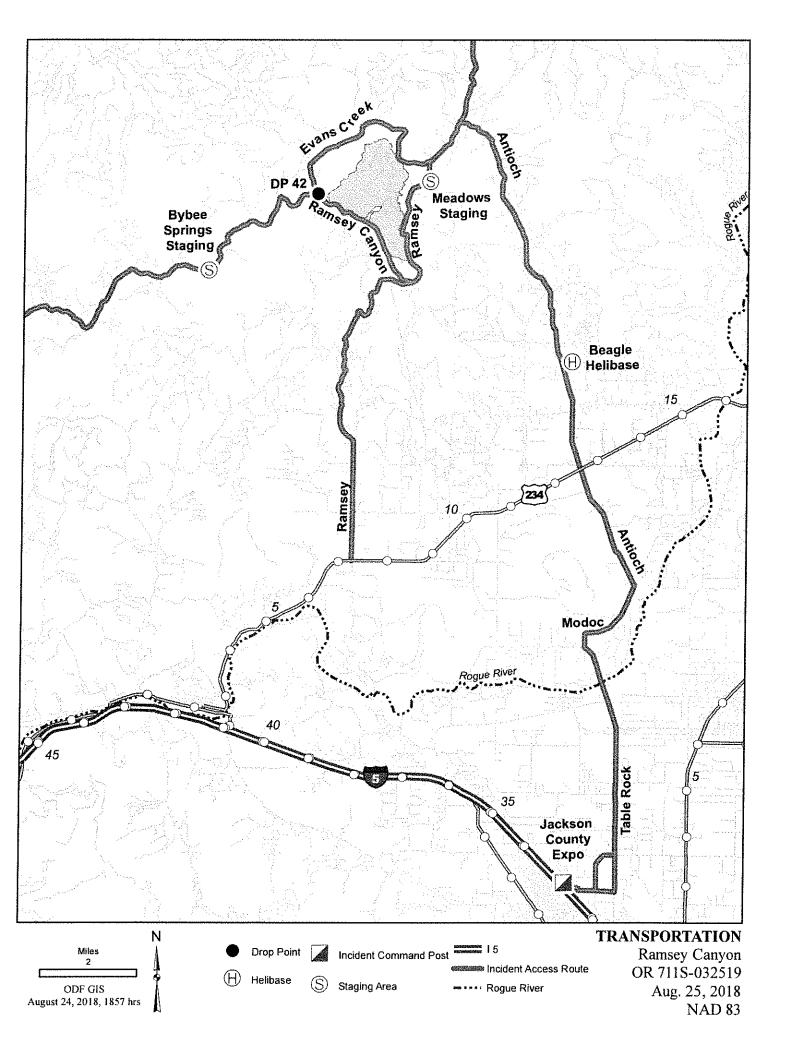
Oregon Burn Center Legacy Emanuel Hospital 2801 N. Gantenbein Ave Portland, OR 97227 (503) 413-4232

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/Designato	ors	5. Unit Leader (Name and Position)		6. Operational Period
7.		Personnel Roste	er Assianed	
Nam	ne	ICS Position	on	Home Base
			The second secon	
<u></u>		WALL THE RESERVE TO THE PARTY OF THE PARTY O		
8.		Activity Log		
Time		7 3	Major Events	
Prepared by (Name and				

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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.
\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.
☐ 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
Division, closest DP
POINT OF PICKUP
LATLONG
9. CONTINGENCY

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