Worthington Fire

Incident Action Plan

Saturday 8/8/20 0800-2000

Medford District BLM and Southwest District ODF OR-MED-000243 PD NCG5 (1502)





Check in (first day only)



Southwest Oregon IMT3



Incident Objectives	1. Incident Name	Date Prep	ared	Time Prepared
•	Worthington Fire	8/	/7/2020	21:00
2. Operational Period (Date and Tin	ne)	L		<u>.</u>
8/8/202	0 0600-2000			
3. Objective(s):				
Maintain firefighter and publ mitigation measures to iden		riority by assu	ıring briefings	and implementing
Maintain COVID-19 mitigation order to minimize exposure	•	•		
Maintain and build positive ragencies.	elationships with impacte	d landowners	, utilities, publ	lic, and cooperating
Utilize the incident repair pla awareness on repair objecti repair needs and report to the	ves between BLM and Pri	•	•	•
Restrict unnecessary/undes suppression activities.	ired motorized vehicle ac	cess on any r	oads or firelin	es created by fire
Protect tribal, cultural, arche Advisors.	ological, and sensitive pla	ant sites by co	oordinating wi	th Resource
Provide for initial attack reso	ources in coordination with	n southwest C	Dregon needs	
4. Operational Period Command En	nphasis:			
Maintain focus as we work t awareness, mitigate hazard	0 0 ,			•
7. General Situation Awareness:				
See spot weather forecast.				
8. Attachments (check if attached)	Madia at Disc	(100,000)		ne
✓ Organization List (ICS 203)✓ Assignment List (ICS 204)	✓ Medical Plan ✓ Incident Map	(ICS 206)	safety mess	
✓ Communications Plan (ICS		ï		
9. Prepare	d by (PSC)	10. Appro	oved by (IC)	
ICS-202	Ruth Johnson			1cCann
	RUNITONINGOV		MUCE	1CWWV

ORGANIZ	ZATION ASSIGNMENT LIST	9. Operations	Section
1. Incident Name	Worthington Fire	Chief (day)	O-91 Trevor Wallace (LWD 8/15)
2. Date	8/7/20 3. Time 21:00	Chief	
4. Operational Period	8/8/20 0600-2000	a. Branch I - [Division/Groups
5. Incide	nt Commander and Staff	Division/Group A	O-98 Linda Gibson (LWD 8/10)
In aid and O	O-135 Mike McCann (LWD 8/14)	Division/Group E	O-95 Eric Siemer (LWD 8/15)
Incident Commander	O-92 Jesse Kiene (T) (LWD 8/14)	Division/Group P	O-124 Nate Robinson (LWD 8/9)
0-5-4-0#	O-123 Mike Hackett (8/20)	Division/Group Night	
Safety Officer	O-86 Roger Beck (LWD 8/14)	Division/Group	
Information Officer	O-61 Don Ferguson (LWD 8/14)	Division/Group	
	-	b. Branch II - Divis	sion/Groups
		Division/Group	
6. Agend	cy Representative	Division/Group	
Agency	Name	Division/Group	
BLM	Jen Sanborn	Division/Group	
ODF	Dave Larson	Division/Group	
Lead READ	O-93 Colby Hawkinson (LWD 8/15)	c. Branch III	- Division/Groups
		Division/Group	
		Division/Group	
		Division/Group	
7. Plann	ing Section	Division/Group	
Chief	O-134 Ruth Johnson (LWD 8/15)	d. Branch IV	Division/Groups
Cillei	O-88 Mike Crawford (T) (LWD 8/14)	Duty Officer	
Resource Unit		Division/Group	
Situation Unit		Division/Group	
Documentation Unit		Division/Group	
Demobilization Unit		Division/Group	
Technical Specialists		e. Air Operat	ions Branch
		Air Operations	
		Air Tactical Group Supervisor	
		Air Support Group Supervisor	
8. Logisti	cs Section	10. Finance S	Section
Chief	O-94 Cindy Wedekind (LWD 8/8)	Chief	O-117 Michelle Lane (LWD 8/14)
Deputy	O-76 John Houk (LWD 8/10)	Deputy	
Base Camp Manager	O-113 Tom Hawkins (LWD 8/16)	Time Unit	O-127 Lori Price (LWD 8/18)
Supply Unit		Cost Unit	O-89 Kathleen High (LWD 8/16)
Facilities Unit		Procument Unit	
Ground Support Unit	O-102 Shane Stephens (LWD 8/17)	Incident Contract Project Insp	O-71 Tom Taylor (LWD 8/11)
Support Branch Dir.			
Medical Unit	O-59 Rodney Schmidt (LWD 8/17)		
Security	O-68 Bobby Semblante (LWD 8/9)	Prepared by (Resource Unit Lead	er)
		Ruth Johnsov	ν

Worthington FireNational Weather Service Medford2020-08-07 2:32 PM PDT

Spot Forecast for Worthington Fire...BLM
National Weather Service Medford OR
232 PM PDT Fri Aug 7 2020

Forecast is based on forecast start time of 1600 PDT on August 07. If conditions become unrepresentative...contact the National Weather Service.

.DISCUSSION...Daily upvalley winds will continue in the late afternoons into early evenings. Humidity recovery will be moderate to poor Saturday and Sunday night. Temperatures will trend higher through Monday. Wednesday will see stronger west winds in the afternoon.

.SATURDAY... Sky/weather.....Sunny. Max temperature....Around 89. Min humidity.....20 percent. Eye level winds.....Light and variable winds becoming north 2 to 4 mph in the afternoon. Wind (20 ft)......Light winds becoming north 6 to 10 mph in the afternoon. CWR..... percent. LAL....1. Mixing height......100-800 ft AGL increasing to 4400-4700 ft AGL. Mixing winds......North around 5 mph. .SATURDAY NIGHT... Sky/weather.....Clear. Min temperature....Around 57. Max humidity.....62 percent. Eye level winds.....North winds 2 to 4 mph in the evening becoming north to 2 mph. Wind (20 ft)......North winds 7 to 8 mph in the evening becoming light. CWR..... percent. LAL....1. Mixing height......4900 ft AGL decreasing to 100-800 ft AGL early in the evening. Mixing winds......North around 6 mph. .SUNDAY... Sky/weather.....Sunny. Max temperature....Around 91. Min humidity......17 percent. Eye level winds.....North winds 2 to 4 mph in the evening becoming north to 2 mph. Wind (20 ft)......North winds 7 to 9 mph in the evening becoming light. CWR..... percent. LAL....1. Mixing height......100-800 ft AGL increasing to 4400-4700 ft AGL. Mixing winds......North around 5 mph. .FORECAST DAYS 4 THROUGH 5... .MONDAY... Clear. 11800 ft. Lows in the mid 50s. Highs 91 to 96. North winds 5 to 7 mph. .TUESDAY... Clear. 10600 ft. Lows in the mid 50s. Highs 90 to 96. North winds 5 to 8 mph. Forecaster...NELAIMISCHKIES Requested by...Mike Crawford Type of request...WILDFIRE

.TAG 2010329.5/MFR .DELDT 08/07/20

DIVISION ASSIGNMENT LIST		1. Branch		2.	2. Division Group A			
3. Incident Name	Worthington Fire	ı	4. Operational Period	Į	8/8	3/20	0600-2000	
5.	Oį	peration	ons Personnel					
Operations Chief	O-91 Trevor Wallace		Division/Group Supervisor O-98 Linda			la Gibson (LWD 8/10)		
Branch Director			Air Attack Supervisor					
6.	Resou	rces	Assigned This Period					
Strike Team / Task	Force / Resource Designator		Leader			Number persons	LWD	
C-9 HC2IA	BLM Crew 10	Justin	Livdahl			21	8/13	
C-15 HC2	Ponderosa Reforestation	Sergio	o Bencomo			20	8/12	
E-66 EXCA	General Excavating	Joe B	erklich			2	8/21	
O-20 FMOD	Wapati	Dan F	yfert			2	8/13	
O-80 TFLD		Toby	White			1	8/16	
REAF		Leo E	ingleson			1		
O-60 EMPF	Chloeta Fire	Wes I	Feraccioli			1	8/16	
7. Control Operation Safely and 8. Special Instruction	efficiently conduct repair wor	k on l	Meadow drop point.	Waterb	par and	d repair doze	er line.	
		Di::i		- ! 0				
9.		DIVIS	sion/Group Communica	_				
Function	Frequency – RX / tone		Frequency – TX / tone	Cha	nnel	Chan	nel Name	
Command				<u> </u>				
Tactical Div/Group			see communication	s plan				
Air to Ground							1	
Prepared by (Reso	ource Unit Leader)	Approv	ved by (Planning Section Chief) Ruth Johnso			Date Prepared 8/7/2020	Time 21:00	

3. Incident Name	Worthington Fire	4. Operational Period	8/8	3/20	0600-2000
5.	Op	perations Personnel			
Operations Chief	O-91 Trevor Wallace	Division/Group Supervisor	O-95 Eric S	Siemer (LWD 8/	15)
Branch Director		Air Attack Supervisor			
6.	Resou	rces Assigned This Period			
Strike Team / Task F	orce / Resource Designator	Leader		Number persons	LWD
C-16 HC2	Ponderosa Reforestation	Jose Contreros		20	8/13
C-25 HC2	Ge Forestry Inc	Gorgonio Ibarra		20	8/14
E-24 WT	Brierville	Mike Hanson		1	8/13
E-30 DOZ	DC Fire	Shad Vaughan		2	8/13
E-67 EXCA	Allied Water Services	Conor Wolfe		2	8/21
*O-83 TFLD		Tumasi Ross		1	8/8
O-82 TFLD(T)		Collin O'Brien		1	8/15
O-106 REAF		Aaron Worman		1	8/15
REAF		Corey Parks		1	
O-99 EMPF	EMPF	Kyle Meade		1	8/15
7. Control Operations	5				
Safely and eff	iciently conduct repair work	on all interior lines.			
Special Instruction	e				
*Resource des	signated for initial attack co	ntingency.			
9.		Division/Group Communica	tions Summa	m.	
	Erogueney BV / tone		nel Name		
Function Command	Frequency – RX / tone	Frequency – TX / tone	Channel	Crian	IICI NAIIIC
Tactical Div/Group		see communications	nlan		
Air to Ground		300 oommanoadons	Pian		
Prepared by (Resour	rce Unit Leader)	Approved by (Planning Section Chief)	<u> </u>	Date Prepared	Time
	· 	Ruth Johnson	N	8/7/2020	21:00

1. Branch

DIVISION ASSIGNMENT LIST

Ε

2. Division Group

DIVISIO	ON ASSIGNMENT LIST	1. Branch		2. Division	Group P	
3. Incident Name	Worthington Fire		4. Operational Period		8/20	0600-2000
5.	Op	peratio	ons Personnel			
Operations Chief	O-91 Trevor Wallace		Division/Group Supervisor	O-124 Nate	e Robinson	(LWD 8/9)
Branch Director			Air Attack Supervisor			
6.	Resou	rces A	Assigned This Period			
Strike Team / Task Force / Resource Designator			Leader		Number persons	LWD
C-18 HC2	North Pacific Forestry	Jose (Cicisneros		20	8/13
C-20 HC2	North Pacific Forestry	Jose F	Perez		20	8/13
*E-28 ENG3	JMJ	Steve	Haddix	2	8/13	
E-5 ENG6	JCCJ	Levi C	aster	5	8/13	
*E-32 DOZ	Applegate Excavation	Sebas	tian	2	8/13	
E-68 EXCA	Pacific Ridgeline	Martin Miller			2	8/21
*E-44 WT	Rogue Basin Fire Service	Matt J	ordan		1	8/14
O-21 FMOD	Wapati	Tom C)'Donnell		2	8/13
O-106 REAF		Aaron	Worman		1	8/15
O-100 EMPF	Wilderness Medic	Ashley	/ Short		1	8/16
O-101 EMTP	Wilderness Medic	Mark I	Bressey		1	8/16
7. Control Operation	ns .					

Safely and efficiently conduct repair work on all interior and secondary lines.

^{*}Resource designated for initial attack contingency.

9.	Division/Group Communications Summary							
Function	Frequency – RX / tone	Frequency – TX / tone	Channel	Channel Name				
Command								
Tactical Div/Group		see communications plan						
Air to Ground								
Prepared by (Resour	ce Unit Leader)	Approved by (Planning Section Chief)	Date Prepared	Time				
		Ruth Johnson 8/7/2020						

^{8.} Special Instructions

AIR OPERATIONS SUMMARY

Prepared By: Mike DeMello

Prepared Date: 08/05/20

Prepared Time: 1200

1. INCIDENT NAME:	2. OPS PERIOD DATE:	START TIME		END TIME:	SUNRISE:		SUNSET:
Worthington Fire	08/08/20	0800		2000 0608			2025
HIGH HOT HEAVY CONDITION	ards, and Air Operations Special Equipm S, SMOKE, HIGH WINDS, TURBULENCE ROTOCOLS WHEN CONDUCTING AIR O	,		ADY ALERT AIRC		N42 29.	#: ngton Fire .02 W122 42.82 lius 7,000msl
PLEASE CHECK NOTAMS Please Send all Aircraft costs to orryc	@firenet.gov						

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING- Type/ Make-Model/ N#/ Base
UAO	Mike DeMello	541/ 324-0876	A/A Primary	127.000		AIRTANKERS Order through RVICC
Medford ATB	Justin Bohannan	479/ 200-0818	Air to Ground	167.0750	167.0750	LEAD PLANES Order through RVICC
Medford VLAT	Bo Bohannan	479/ 981-9123	National FF	168.650	168.650	AERIAL SUPERVISION - Order through RVICC
				Rt 110.9	T† 110.9	
Fixed Wing-	Contact RVICC for		Local FF	166.7875	166.7875	Tanker Base Main Line —541/779-0397
ATGS	Availability			Rt 67.0	Tt 67.0	
Siskiyou	Matt Schutty	406/360-3758	Air Guard	168.625	168.625	
Helibase					T† 110.9	
Manager						
2WM Manager	Alex Voshell	208/602-9602				
8AC Manager	Corey Favorite	530/ 867-4711	Medford Tanker Base	123.975		

9. HELICOPTERS

FAA N#	TY	MAKE/ MODEL	BASE	START	AVAIL	REMARKS	FAA N#	TY	MAKE/ MODEL	BASE	START	AVAIL	REMARKS
N178AC	1	S-64	KMFR	0800	0900	Contact RVICC for Availability	AA-305	1	AC-90	KMFR	0800	0900	Contact RVICC for Availability
N202WM	2	KMAX	K3S8	0800	0900	Contact RVICC for Availability	AA-610	1	AC-90	KMFR	0800	0900	Contact RVICC for Availability
S260		CL415	KEUG	0800	0900	Contact RVICC for Availability	N28HX	2	Bell 205++	KMFR	0800	0900	Contact RVICC for Availability
S263		CL415	KEUG	0800	0900	Contact RVICC for Availability							

10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.								
TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	MISSION START	FLY FROM	FLY TO				
Recon	As Requested	As Requested	Any Location	Fire				
Bucket Support	As Requested	As Requested	Any Location	Fire				
Troop Transport	As Requested	As Requested	Any Location	Fire				
Aerial Supervision	As Requested	As Requested	Medford or Ashland	Fire				
UAS	As Requested	As Requested	Any Location	Fire				
Supply Missions	As Requested	As Requested	Any Location	Fire				

NOTES: Please advise RVICC if any planned UAS Flights are going to be conducted either day or night, so we can de-conflict with all the units including the Medford Airport Tower.

Worthington Fire

August 8, 2020

Safety Message

Slips, Trips, & fall: Go Slow – Around not Over – Stump Holes – Barb wire. Lots of stump holes & rocks to sprain an ankle.

SNAGS: Lots of Dangerous Ones! Know how to recognize & identify them. Eliminate or stay away.

Transportation: Dusty Dirt roads with public travel. Drive slowly and be defensive & courteous with your lights on. Smaller vehicles yield to tender, dozers & engines. Pull over to use cell phone / radio

Communications: Ask questions if you are unsure of an assignment or procedure. A person's attitude plays a major role in SAFETY! How's yours?

Hot, Dry Weather & Dehydration: Water is best – drink a little often rather than a lot infrequently. Fruit juice in the morning instead of coffee!

Use of proper PPE: Will be used at all times when performing duties related to the fire operations. Do not modify PPE. The following PPE is mandatory for fire duty; Fire shelter, Hardhat, Eye protection, Hearing protection, First aid kit, Nomex pants and shirt, Gloves, Boots and other specialized PPE required for specific tasks. Soiled, damaged or significantly worn PPE should be replaced with clean serviceable items.

Other: Take care of yourself & crew members (blisters, colds, etc.) Get enough sleep & eat right.



Safety Officer: Mike Hackett

INCIDEN	NT RADIO COMM	UNICATIONS PLAN	Incident Name Worthing	ton Fire		,	Date/Time Prepared 8/4/2020 1800		Operational Period Date/Time 8/08/2020
	Only frequencies li	sted on this 205 are au	thorized for use on this incid	lent.					
Ch#	Function	Channel Name/Trunked Radio System Talk-group	Assignment	RX Freq N or W	RX Tone	TX Freq N or W	Tx Tone	Mode	Remarks
1N	TACTICAL	TAC 1	DIVISION: A	168.2000 N	110.9	168.2000 N	110.9	A	Division Tac
2N	TACTICAL	TAC 2	DIVISION: E	166.7250 N	110.9	166.7250 N	110.9	A	Division Tac
3N	TACTICAL	TAC 3	DIVISION:P	168.2500 N	110.9	168.2500 N	110.9	Α	Division Tac
4N	TACTICAL	TAC 4	DIVISION: Unassigned	166.7750 N	110.9	166.7750 N	110.9	A	Unassigned
5N	COMMAND	BLM FLOUNCE	All Branches	172.4500 N	None	166.3500 N	100.0	A	Command to ICP talks to RVICC dispatch
6N	COMMAND	USFS Rustler High Cascades	All Branches	169.5750 N	67.0	164.8750 N	79.7	A	Command to ICP talks to RVICC dispatch
7N	COMMAND	USFS Robinson High Cascades	All Branches	169.5750 N	67.0	164.8750 N	91.5	A	Command to ICP talks to RVICC dispatch
8N	COMMAND	USFS Dutchman Siskiyou Mtns	All Branches	169.9750 N	67.0	164.9375 N	118.8	A	Command to ICP talks to RVICC dispatch
9N	TACTICAL	RSF TAC	USFS TAC	167.4250 N	67.0	167.4250 N	67.0	A	Forest Tac
10N	AIR to GROUND	A/G 1	Worthington Secondary	167.0750 N	None	167.0750 N	None	A	For Aircraft contact
11N	ODF FLOUNCE	RPTR	ODF FLOUNCE	151.1750 N	None	159.4125	173.8	A	MEFORD ODF State RPTR
12N	ODF ROXY	RPTR	ODF ROXY	151.1750 N	None	159.4125	179.9	A	MEFORD ODF State RPTR
13N	ODF RED	ODF RED	ODF RED TAC	151.3400 N	None	151.3400 N	156.7	A	MEFORD ODF State TAC
14N	ODF WHITE	ODF WHITE	ODF WHITE TAC	151.3100 N	None	151.3100 N	156.7	A	MEFORD ODF State TAC
15N	TACTICAL	RV TAC 2	CNTY TAC	159.2400 N	156.7	159.2400 N	156.7	A	CNTY tactical
16N	EMERGENCY	AIRGUARD	All Divisions	168.6250 N		168.6250 N	110.9	A	Urgent Aircraft Contact (16CH.HT)
5. Prepared b Dennis Bi	rigante, COML				Incident L Fire Latit		e		

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W" depending on weather the frequency is narrow or wide band.

Make Sure Squelch Knob is turned all the way to the left, so it clicks. This is to activate the RX tone Guard. Or you will hear all radio traffic from all areas.

ICS 205 – 2007H

Worthington Fire SWO IMT3 Phone List

Name Position Cell

Brumm, Joel	Public Information	541-200-4485
Crawford, Mike	Plans (T)	458-212-0501
Ferguson, Don	Public Information	541-778-2679
Hackett, Mike	Safety	541-531-7081
Hawkinson, Colby	Lead READ	541-951-6429
Houk, John	Deputy Logistics	775-815-8577
Jesse Kiene	IC (T)	541-531-5568
Johnson, Ruth	Plans	541-591-0920
Knighton, Lynda	Ordering	541-821-7119
Lane, Michelle	Finance	801-682-6717
McCann, Mike	IC	530-249-1694
Stephens, Shane	Ground Support	541-890-5540
Wallace, Trevor	Operations	541-450-1133
Wedekind, Cindy	Logistics	541-450-1136
	Demob/check-in	541816-0454
	RVICC	541-618-2510
	Expanded - Leslie	541-618-2177
	Expanded - Mary	541-618-2162

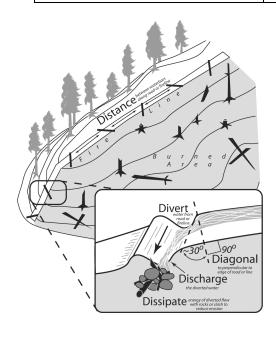
Mop-up Standards for BLM Lands - Worthington Fire, Medford District BLM

The intent of mop up is to make the likelihood of the fire escaping the containment perimeter very unlikely through the rest of the fire season or onset of significant rains. Mop up will be implemented to the degree and location necessary to meet the above intent.

- The Bureau of Land Management's approach to mop-up, in order to minimize unnecessary exposure to firefighters, is not to specify a distance or percentage "standard." There may be parts of the fire that are too dangerous for *any* mop-up (e.g., snag patches, extremely steep/rocky terrain).
- To reduce hazards during mop-up, fall intermittent snags that pose "imminent" danger to
 firefighters (ref. Field Guide for Danger Tree Identification and Response, RG-NRFP-PR-01-08). Avoid bucking of logs when possible in an effort to keep whole trees in
 long segments. This fire is extremely rocky in places. Watch for rock and log roll out.
- Spot fires outside the control lines will be mopped up commensurate with exposure and values. The perimeter of spots will be mapped in GIS.
- Mop-up of partially burned areas further inside the lines will be the exception and determined on a case-by-case basis by the READ, Safety Officer and Operations depending on the specific values at risk.
- As mop-up specifications are met on a Division, Operations will develop a plan for the resources and equipment to be left in place that may be required for future contingency actions.
- Use the water bar spacing guide along with the diagram and specification below for proper water bar installation.

Water Bar Guidelines (Hand and Dozer Lines)

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



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

Plans

Fillable forms – time and performance evaluations (click the link, or scan the code): fillable forms

Adobe Reader DC on your mobile device is required to use fillable PDF forms. Must have adobe reader on your smart device in order to utilize.

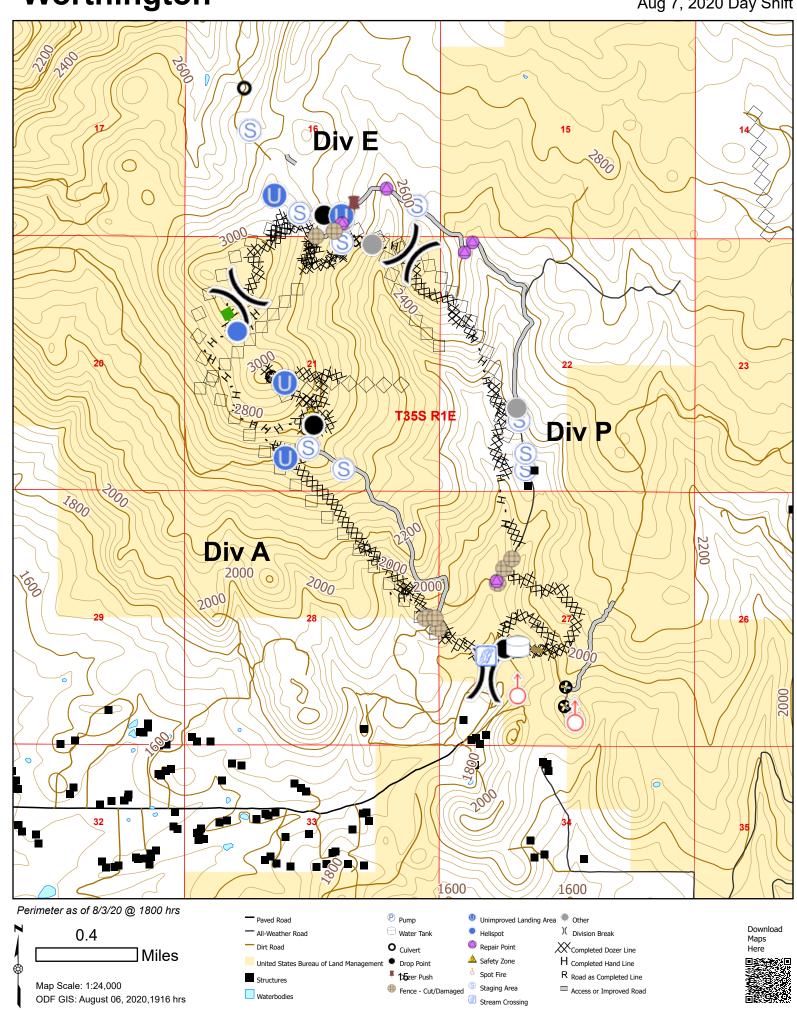
Adobe Reader is free and available here: https://get.adobe.com/reader/



Demob

- **1. Ground Support:** Complete vehicle inspection if not selecting "no damages/no claim" in box 11 on the OF-296 (contractors).
- **2. Weed wash:** Complete weed wash, they will ask for your resource order number and let demob know when you have completed.
- **3. Finance:** Close out time with finance.
- 4. Plans:
 - a. Performance evaluations: Available in forms (above). Please complete (if applicable) and email to 2020.worthington.plans@firenet.gov. In the subject line, please include your resource number (example: E-12 performance)
 - b. Send any unit logs or other documentation (if applicable) to 2020.worthington.plans@firenet.gov with your resource number in the subject line.
 - c. **Call demob 541-816-0454 to finalize you check out.** You will not be officially released from the incident until you call.

DEMOB 8/8/20						
E-	Ambulance	Mercy Flights	0800			
*O-68 SEC2		Bobby Semblante	0830			
E-27 ENG3	JMJ	John Giordano	1200			
E-29 ENG4	JMJ	Jesse Reigard	1200			
O-48 TFLD(T)		Anne Trapanese	1215			
O-139 HIOP		Logan Brink	1230			
O-140 HIOP		Sydnee Allen	1230			
DEMOB 8/9/20						
O-83		Tumasi Ross	0700			
O-69		Michael Cartmill	0830			



ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period: Dat	te From:	Date To:			
			Tim	ne From:	Time To:		
3. Name:	4. ICS		S Position:	5.	. Home Agency (and Unit):		
6. Resources Assig	gned:						
Nan			ICS Position		Home Agency (and Unit)		
7. Activity Log:							
Date/Time	Notable Activities						
8 Prepared by: No	l me:		Position/Title:		Signature:		
8. Prepared by: Name:							
ICS 214, Page 1			Date/Time:				

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From:	Date To:				
			Time From:	Time To:				
7. Activity Log (continuation):								
Date/Time	Notable Activities							
8 Prepared by: No	ame.	Position/Title:	c	Signature:				
8. Prepared by: Name:				Signature:				
ICS 214, Page 2		Date/Time:						

MEDICAL PLAN (ICS 206 WF)

4 In	oidont/D	Project Name			2. Shift					
					Date/Time 8/8/2020 Day Shift/Night Shift					
	16									
3. Ambulance Services						Phone				
Name			Location			& EMS Frequency		Advanced Life Support (A Yes No		
Mercy Flight Ground		2020 Milligar	Way, Medford	d, OR		541-779-6551 (911)		х		
Jackson County 911						911				
4. Air Ambulance Service	es	1								
Name			Phone			Type of Aircraft & Capability				
Mercy Flights Air		541-779-655	1			Mercy 105 Bell 407 Contact Rogue Dis			a Mediva	ac
Jackson County 911		911								
5. Hospitals										
Name & Level		GPS Datum – egrees Decim		Trav Air	vel Time Gnd	Phone		ipad No		Address
Rogue Valley	Lat:	N42º19.		30	45		Х		2025	
Medical Center Frauma Yes Level 2	Long: VHF:	: W122°	49.90'	min	min	541-789-7000			2825 E. Barnett Road Medford, OR	
Providence	Lat:	N42°20.		30	45		х		4444	
Medical Center	Long:	: W122° 5	51.77'	min	min	541-732-5000				Crater Lake Ave ord, OR
Trauma Yes Level 2 Legacy Emanuel	Lat:	N45° 32	.66'				 			
Hospital	Long:			2	4 Hr	503-413-2200	Х			Gantenbein Ave. and, OR
Trauma Yes Level 1	Lat:			Hr						
	Long:									
	VHF:									
6. Division / Crew Pre-plan	ı. Updat									
						V Break between A/				
Α			ot DIV Break between A/P Lat. N42°29.795' / Long. W122° 41.582'							
_		Tion oper we	pot Meadow DP Lat. N42°30.563' / Long. W122° 42.460'							
E		Heli Spot La	t Lat. N42°31.298' / Long. W122° 42.292'							
Р			Crash Lat N40000 C001 / Lawrey W4000 44 C401							
Heli Spot La			pot Lat. N42°30.620' / Long. W122° 41.610'							
7. Line Medical Personnel Staged by Div P: Ash			y Short EMPF	1	ALS E	S Equipment, Long board, AED				
			-			Equipment, Long board, AED				
Div E: Kyle			Div A: Wes Feraccioli EMPF ALS Ed			Equipment, Long board, AED				
			Meade EMPF	-	Equipment, Long board, AED, Mule Litter Carrier Equipment					
			EDGENCY o		- II		h on C	aanna!	E (DI	M Floures
Channel 6 (USFS Ru				stler),	itact Rouge Valley Dispatch on Channel 5 (BLM Flounce er), or call 541.618.2510. patch will answer the radio or call 911.				ivi Flounce),	
8. Prepared By (Medical U	nit Lead		9. Date/Tim			eviewed By (Safety				11. Date/Time
/S/ Rodney Schmidt MEDL/I		- /	8/7/2020 19:0				2			8/7/2020 19:00
406.261.9541					/S/ Mic	hael Hackett				

MEDICAL PLAN (ICS 206 WF)

	Medical Incide	ent Report					
	CATIONS DECLARE: "MEDICAL I Stand-by for a medical emergency on Div		EMERGENCY MEDICAL TRANSPORT" uest designated frequency be cleared for				
2. INCIDENT STATUS:							
Provide incident summary (including raa falling tree. Requesting air ambuland medical care."	umber of patients) and command structure e to Forest Road 1 at (Lat. / Long.) This wi	eEx: "Communications, I have Il be the Trout Meadow Medica	e a Red priority patient, unconscious, struck b al, IC is TFLD Jones. EMT Smith is providing				
•	EVERITY	Т	RANSPORT PRIORITY				
☐ URGENT-RED Life threatening i Ex: Unconscious, difficulty breathing, ble heat stroke, disoriented.	njury or illness. eding severely, 2° – 3° burns more than 4 palm s		helicopter. Evacuation need is				
☐ PRIORITY-YELLOW Serious Inju Ex: Significant trauma, not able to wall sizes.	ry or illness. k, 2° – 3° burns not more than 1-2 palm	Ambulance or consider air DELAYED.	Ambulance or consider air transport if at remote location. Evacuation may be DELAYED.				
ROUTINE-GREEN Not a life threatening injury or illness. <i>E illness</i> .	x: Sprains, strains, minor heat-related		Non-Emergency. Evacuation considered outline of Convenience.				
Nature of Injury or Illness & Mechanism of Injury			Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)				
Transport Request			Air Ambulance / Short-Haul/Hoist/ Ground Ambulance / Other				
Patient Location			Descriptive Location & Lat. / Long. (WGS84)				
Incident Name			Geographic Name + "Medical" (Ex: Trout Meadow Medical)				
On-Scene Incident Commander			Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)				
Patient Care			Name of Care Provider (Ex: EMT Smith)				
3. INITIAL PATIENT ASS	BESSMENT: Complete this section for each	patient. Start with most severe.					
Patient Assessment: (See IRP	G page 106)	Treatment:					
4. TRANSPORT PLAN:	-						
Evacuation Location (if different): (Description Location (if different): (Example 1)	escriptive Location (drop point, intersection, etc.	or Lat. / Long.)					
Helispot / Extraction Site Size a							
5. ADDITIONAL RESOUR	RCE/EQUIPMENT NEEDS:						
. ,	KED/Backboard/C-Collar ☐ Crew(s) dedication(s) ☐ IV/Fluid(s) escue, wheeled litter)	☐ Burn Supplies ☐ Cardiac Monitor/AED	□ Oxygen				
6. COMMUNICATIONS:							
7. CONTINGENCY:	what actions can be implemented in conjug	action with primary evacuation	method? Be thinking about				
Considerations. If primary options fall,	what actions can be implemented in conjur	icuon with primary evacuation	metrou : De trilliking affeat.				

-Confirm ETA's of resources ordered -Act according to your level of training - If air or ground ambulance is DELAYED: Package and transport patient to rendezvous with incoming Ambulance. Re-route EMS helicopter to rendezvous point as appropriate.

8. ADDITIONAL INFORMATION: Updates / Changes, etc.

REMEMBER: