

INCIDENT OBJECTIVES	1. Incident Name	2. Date Prepared	3. Time
	Big Meadow	09/17/21	1630

4. Operational Period
Day Operations: 0630 – 2030 September 18, 2021

Strategic Framework:
Implement a full suppression strategy on the Big Meadow Fire that protects identified values at risk. Values identified include human life and safety, private property, timber and allotment values, historic structure, natural and cultural resources and general habitat management areas.

Management Objectives:

- Implement risk management practices that provide for the safety of firefighters, other responders, and the public as the priority while minimizing acres burned.
- Protect investments, minimize impacts to private property by using landowner input and advice and coordinate tactical operations with assigned Resource Advisors.
- Maintain the existing positive relationships between NW Team 7, Burns BLM District, Malheur National Forest, Oregon Department of Forestry, Silver Creek RFPA and public by fostering trust and ensuring information is provided in timely manner.
- Provide for infectious disease control through thoughtful mitigations when appropriate for the safety of the firefighters and the public we serve.
- Provide Initial Attack response and assist as requested by the Burns Interagency Fire Zone and the Oregon Department of Forestry.


Control Objectives:

1. Keep fire south of Upper Valley Road to minimize fire growth and impacts to private and Department of State Lands.
2. Keep fire west of Egypt Well to reduce impacts to recreation, timber, and allotment values
3. Keep fire north of Big Ridge to protect the Dry Mountain Natural Resource Area and the historic Dry Mountain Lookout.
4. Keep fire east of private property and the land protected by the Silver Creek Rural Fire Protection Association

6. Weather Forecast for Period

7. General Safety Message

8.	Attachments (mark if attached)				
X	Organization List - ICS 203	X	Medical 206WF - 8 Line	X	Finance Message
X	Div. Assignment Lists - ICS 204	X	Safety Message	X	Dutch Creek Protocol
X	Communications Plan - ICS 205		LCES – ICS 215A	X	Phone List
X	Medical Plan - ICS 206	X	Weather Forecast		Incident Map(s)
X	Air Operation Summary - ICS 220	X	Fire Behavior	X	Unit Log

Prepared by Planning Section Chief Michael Charter, PSC	Approved by Incident Commander 
--	--

Spot Forecast for Big Meadow...NW IMT 7
National Weather Service Pendleton OR
545 PM PDT Fri Sep 17 2021

.DISCUSSION...A trough will bring a cold front across the region on Saturday with widespread rainfall ahead of this boundary likely. The front will be slow moving allowing for multiple hours during the afternoon of rainfall. After the front passes, scattered rainfall is still likely through Sunday before the system departs the region. This will also bring gusty winds Saturday and Sunday, but with higher moisture, RH's will be high enough to mitigate critical fire weather concerns.

.SATURDAY...

Sky/weather.....Partly sunny (55-65 percent) then becoming cloudy (90-100 percent). Slight chance of rain in the morning, then rain showers in the afternoon.
CWR.....74 percent.
LAL.....1.
Max temperature.....57-60.
Min humidity.....27-32 percent.
Wind (20 ft).....Southwest winds 8 to 15 mph gusts 20 mph.
Ridgetop wind.....Southwest winds 15 to 20 mph gusts 25 mph.
Haines Index.....2 or very low potential for large plume dominated fire growth.

.SATURDAY NIGHT...

Sky/weather.....Mostly cloudy (75-85 percent). Rain showers likely.
CWR.....39 percent.
LAL.....1.
Min temperature.....35-40.
Max humidity.....86-91 percent.
Wind (20 ft).....Southwest winds 5 to 10 mph gusts 15 mph.
Ridgetop wind.....Southwest winds 10 to 15 mph gusts 20 mph.
Haines Index.....2 or very low potential for large plume dominated fire growth.

.SUNDAY...

Sky/weather.....Partly sunny (65-75 percent). Rain showers likely in the morning, then chance of rain showers in the afternoon.
CWR.....38 percent.
LAL.....1.
Max temperature.....50-53.
Min humidity.....42-47 percent.
Wind (20 ft).....West winds 8 to 15 mph gusts 20 mph.
Ridgetop wind.....West winds 10 to 20 mph gusts 25 mph.
Haines Index.....2 or very low potential for large plume dominated fire growth.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 4	TYPE OF FIRE: Wildfire
FIRE NAME: Big Meadow	OPERATIONAL PERIOD: Thursday, 18 September 2021
DATE ISSUED: 17 September 2021	TIME ISSUED: 2000 Hours
UNIT: OR-BUD, Burns District BLM	SIGNED: Barry Kleckler /s/ Barry Kleckler – FBAN

INPUTS

WEATHER SUMMARY: See Spot Weather Forecast for Details

Gusty WSW winds are in the forecast but should arrive with cloud cover, cooler temps, and precipitation. Some afternoon gusts may reach the mid 20s. Likelihood of wetting rain increases in the late morning through the afternoon and lasting into Sunday. Amounts may total up to 0.5" rain on the fire by the end of the weekend.

FUELS:

Ponderosa pine overstory with pine and juniper understory. Surface fuels are litter, light slash, and brush. Canopy fuels are drought stressed, live herbaceous and woody fuels are seasonally cured.

Forecast ERC-Y 41 (83rd %ile) 100 hr fuel moisture 12% 1000 hr fuel moisture 14%

OUTPUTS

FIRE BEHAVIOR GENERAL:

Cloud cover will keep fine dead fuel moisture high even without precip. Heavy fuels and duff will continue to consume, smolder, and creep within containment lines until a wetting rain (locally .1") is received. Even with moisture snags will continue to burn out at the base and fall especially with increased wind. Jackpots of fuel may continue to burn for some time where protected by canopy. Minimal surface fire spread is expected for the next few days.

- Grass/Shrub – GS2 (Moderate load, dry climate grass-shrub)
 - Rate of Spread – 12 to 15 chains per hour possible with flame lengths up to 4 feet.
- Timber Litter and Understory –TL8 (Long-Needle Litter) TU5 (Very High Load, Dry Climate Timber-Shrub)
 - Rate of Spread – 2 to 4 chains per hour possible with flame lengths up to 3 feet.
- Flanking & Backing – 1 to 2 chains per hour with flame lengths up to 2 feet.



FDFM 11% PIG 20% Torching Unlikely Crown Runs Unlikely

(Fire behavior predictions are based on forecast weather conditions without regard to precipitation.)

FIRE BEHAVIOR SPECIFIC:

Div A: A week of cold-trailing and mop-up means little heat remains on the division in light fuels. Timber litter and heavy fuels near the A/K break have the most potential to see duffers kicked up by wind.

Div K: Duff remains dry and will continue to smolder until consumed, mopped-up, or sufficient moisture is received.

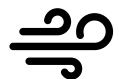
Div M: Majority of remaining heat is along south edge of the fire. Be watchful for creep, falling snags, rollout, and undetected spot fires.

AIR OPERATIONS:

VFR conditions should occur through the majority of the next 24 hours, though once precipitation does move in there could be periods of Marginal VFR conditions.

SAFETY

Changing* conditions require re-evaluation of actions. If the conditions are changing ask: how fast, how much, when, where? Consider the effects of change on your planned action; may require adjusting your actions to mitigate changing conditions. Verify forecast values. Will your situation get better or worse? Will it get worse before it gets better?



*Always expect change, except from a vending machine."

Take hourly weather observations, including Fine Dead Fuel Moisture and Probability of Ignition calculations, communicate to Division resources and Big Meadow FBAN. Refer to pages 78-81 of IRPG.

DIVISION ASSIGNMENT LIST				1. Branch		2. Division/Group A				
3. Incident Name Big Meadow				4. Operational Period Date: September 18, 2021 Time: Day 0630 - 2030						
5. Operations Personnel										
Operations Chief		Chris Orr			Division/Group Supervisor		Ken Foss, Darren Gunn (T)			
Operations Chief (Planning)		Cindi Tonasket-Ebel (T)			Air Attack Supervisor		Jaime Lilienthal, Garrett Davis (T)			
Operations Chief (Field)		Trevor Wallace, Scott Ebel (T)								
Safety Officer		Matt Broyles, Kris Croddy								
6. Resources Assigned this Period										
Strike Team/Task Force/ Resource Designator		Leader			Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	Tentative Last Work Day	
1.	C-4 PatRick T2			Levi Miller		20			9/25	
2.	C-9000 J Franco Reforestation			Sami Mendoza		20			9/29	
3.										
4.	E-39 BR323 T3		EMT	Mike Godleski		4			9/21	
5.										
6.	O-41 TFLD		Bill Schlaich		1				9/28	
7.	O-42 TFLD (T)		Cody Taylor		1				9/28	
8.										
9.										
10.										
11.										
12.										
13.	O-31 EMTF		Kaden Henkle		1				9/29	
14.	SOFR		Leo Engelson		1				9/27	
15.										
16.										
17.										
18.	E-62 UTV									
19.										
20.										
21.										
22.										
7. Control Operations Cold trail and grid for spots and mop up to extent necessary to ensure containment										
8. Special Instructions. Backhaul trash and excess equipment. Install waterbars as appropriate.										
9. Division/Group Communication Summary										
Function	Frequency	System		Channel	Function	Frequency	System		Channel	
Command Repeater	See Comm Plan				Command	See Comm Plan				
TAC					Air To Ground	See Comm Plan				
Prepared by (Resource Unit Leader): Jim McConnell				Approved by (Planning Section Chief) Michael Charter			Date 9/17/2021		Time 1900	

DIVISION ASSIGNMENT LIST		1. Branch	3. Division/Group K				
3. Incident Name Big Meadow		4. Operational Period Date: September 18, 2021 Time: Day 0630 - 2030					
5. Operations Personnel							
Operations Chief	Chris Orr	Division/Group Supervisor	Travis Baker, Josh Mohler(T)				
Operations Chief (Planning)	Cindi Tonasket-Ebel (T)	Air Attack Supervisor	Jaime Lilienthal, Garrett Davis (T)				
Operations Chief (Field)	Trevor Wallace, Scott Ebel (T)						
Safety Officer	Matt Broyles, Kris Croddy						
6. Resources Assigned this Period							
	Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	Tentative Last Work Day
1.	C- ? Burns 201	Dakota Smith	17				9/20
2.	C-3 Lava River T2	Raul Guzman	20				9/26
3.							
4.	E-16 Firemog T4	Kevin Stultz	3				9/26
5.	E-43 Deschutes 635 T6	Nick Loewen	4				9/27
6.							
7.	E-4 Smokey the Cub WT2	Stacy Coat	1				9/24
8.	E-32 A-1 Firestorm WT2	Dave Zook	1				9/25
9.	E-33 King Water WT2	David Scheffel	1				9/29
10.	E-65 Carpenter WT2	Storm Carpenter	1				9/29
11.	E-68 Belloir WT2	Jeremiah Deardorff	1				10/1
12.							
13.							
14.	O-8 TFLD	Greg Conaway	1				9/28
15.	O-33 EMPF	Ben Flores	1				9/29
16.	SOFR	Leo Engelson	1				9/27
17.	E-38 Ambulance	Kenny Read					
18.							
19.							
20.							
21.							
7..Control Operations Grid for spots. Mop up to extent necessary to ensure containment.							
8. Special Instructions. Backhaul trash and excess equipment. Install waterbars as appropriate. Check oil in generator at Egypt Well							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command Repeater	See Comm Plan			Command	See Comm Plan		
TAC				Air To Ground	See Comm Plan		
Prepared by (Resource Unit Leader): Jim McConnell			Approved by (Planning Section Chief): Michael Charter			Date 9/17/2021	Time 1900

DIVISION ASSIGNMENT LIST		1. Branch	4. Division/Group M				
3. Incident Name Big Meadow		4. Operational Period Date: September 18, 2021 Time: Day 0630 - 2030					
5. Operations Personnel							
Operations Chief	Chris Orr	Division/Group Supervisor	Scott Coulson, Seth Missal (T)				
Operations Chief (Planning)	Cindi Tonasket-Ebel (T)	Air Attack Supervisor	Jaime Lilienthal, Garrett Davis (T)				
Operations Chief (Field)	Trevor Wallace, Scott Ebel (T)						
Safety Officer	Matt Broyles, Kris Croddy						
Strike Team/Task Force/ Resource Designator		Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	Tentative Last Work Day
1.	C-5 T2IA Columbia River	Chris Ashby	20				9/24
2.	C-6 Blue Mountain T2	Antonio Leon	20				9/18
3.	C-7 Grayback T2	Jake Adams	18				9/18
4.	C-9001 JC Orozco	Carlos Ontiveros	20				9/27
5.							
6.	E-8 Two Feathers T6	James Noble	3				9/24
7.	E-13 Rogue 632 T6	David Ernst	4				9/24
8.	E-15 West Coast Wildland T6	Eric Gatchell	3				9/24
9.	E-24 Malheur 617 T6	Alec Layman	3				
10.	E-71 Malheur NF 642 T6	Darren Toy	3				9/26
11.	E-70 Woodward SKDG	Tim Cross	3				9/30
12.	E-67 Clearwater Fire WT2	Bruce Card	1				9/29
13.	E-2841 Burns Dozer	Wes Richardson	1				
14.	E-9100 Dozer T2	Clayton Hughes	2				9/26
15.							
16.	O-72 FMOD	Wheeler/Pettyjohn	2				9/29
17.	O-24 TFLD	John Thorstad	1				
18.	O-71 TFLD (T)	Kevin Percy	1				
19.	O-9200 TFLD	Tyler Wright	1				
20.	O-30 EMTF	Brad Gillette	1				9/29
21.	SOFR	George Libercajt	1				9/27
7. Control Operations Grid for spots. Mop up to the extent necessary to ensure containment.							
8. Special Instructions. Backhaul trash and excess equipment. Install waterbars as appropriate. Two UTV's available E-60 & E-61							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command Repeater	See Comm Plan			Command	See Comm Plan		
TAC				Air To Ground	See Comm Plan		
Prepared by (Resource Unit Leader): Jim McConnell			Approved by (Planning Section Chief): Michael Charter			Date: 9/17/2021	Time: 1900

DIVISION ASSIGNMENT LIST		1. Branch	5. Division/Group Contingency Group				
3. Incident Name Big Meadow		4. Operational Period Date: September 18, 2021 Time: Day 0630 - 2030					
5. Operations Personnel							
Operations Chief	Chris Orr	Division/Group Supervisor	Steven Griego				
Operations Chief (Planning)	Cindi Tonasket-Ebel (T)	Air Attack Supervisor	Jaime Lilienthal, Garrett Davis (T)				
Operations Chief (Field)	Trevor Wallace, Scott Ebel (T)						
Safety Officer	Matt Broyles, Kris Croddy						
6. Resources Assigned this Period							
	Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	Tentative Last Work Day
1.	C-9002 West Coast	Ben Martinez	20				9/27
2.							
3.	E-12 First Strike ENG	Robert Humbert	3				9/24
4.							
5.	E-56 Harris #6 CHIP	Butch Sunkler	2				9/29
6.							
7.							
8.							
9.							
10.							
11.							
12.							
13.							
14.							
15.							
16.							
17.							
18.							
19.							
20.							
9. Control Operations							
10. Special Instructions.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command Repeater	See Comm Plan			Command	See Comm Plan		
TAC				Air To Ground	See Comm Plan		
Prepared by (Resource Unit Leader): Jim McConnell			Approved by (Planning Section Chief): Michael Charter			Date: 9/17/2021	Time: 1900

DIVISION ASSIGNMENT LIST		1. Branch	6. Division/Group Initial Attack				
3. Incident Name Big Meadow		4. Operational Period Date: September 18, 2021 Time: Day 0630 - 2030					
5. Operations Personnel							
Operations Chief	Chris Orr	Division/Group Supervisor	Matt Schutty				
Operations Chief (Planning)	Cindi Tonasket-Ebel (T)	Air Attack Supervisor	Jaime Lilienthal, Garrett Davis (T)				
Operations Chief (Field)	Trevor Wallace, Scott Ebel (T)						
Safety Officer	Matt Broyles, Kris Croddy						
6. Resources Assigned this Period							
	Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	Tentative Last Work Day
1.							
2.							
3.							
4.							
5.							
6.							
7.							
8.							
9.							
10.							
11.							
12.							
13.							
14.							
15.							
16.							
17.							
18.							
19.							
20.							
11. Control Operations							
12. Special Instructions.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command Repeater	See Comm Plan			Command	See Comm Plan		
TAC				Air To Ground	See Comm Plan		
Prepared by (Resource Unit Leader): Jim McConnell			Approved by (Planning Section Chief): Michael Charter			Date 9/17/2021	Time 1900

AIR OPERATIONS SUMMARY 220

Prepared By: Ted Hass, AOBD

Prepared Date:09/17/2021

Prepared Time: 1900

INCIDENT NAME: Big Meadow Fire	OPS PERIOD DATE: 09/18/2021	START TIME: 0900	END TIME: 2000	SUNRISE: 0639	SUNSET: 1901
Risk Assessment Mitigations, Special Instructions, and Remarks: Assess Risk Daily: assess visibility , weather, complacency, communications , fatigue, etc. – Make informed risk acceptance decisions. SITUATIONAL AWARENESS!!! ALWAYS MONITOR PRIMARY A/G	Helibase Info: Burns airport (BNO) N43°35.51' x W118°57.33 (4159')		TFR Info: 1/6569 7NM RADIUS from N43°41.21' x W119°37.75' (up to 9,700 feet MSL) TFR Frequency: 132.7000		See Medical for Hoist Information. Order through BICC Dispatch 541-573-4549

Position	NAME	PHONE #	FREQUENCIES	type	Freq. TX	Freq. RX	FIXED-WING Avail/ Type/ Make-Model/ N#/
AOBD	Ted Hass	541-646-1318	Air/Air Primary TFR	AM	132.7000	132.7000	AIRTANKERS- order through AA from Dispatch
ASGS	Mark Hocken	541-261-1085	Air/Air Secondary (OR02)	AM	133.6250	133.6250	N32GA – Mike Spelman (208-741-7141)
ASGS(t)	Kevin Johnson	541-660-5880					ALL CTRs & Cost Summary to finance: 2021.bigmeadow.finance@firenet.gov Put CTR_027.11_20210912 in 'Subject' line when sending in CTRs
ATGS	Jamie Lilienthal	541-529-9492	A/G Primary(AG04)	FM	169.1875	169.1875	
ATGS(t)	Garrett Davis	541-529-9316	A/G Secondary	FM	169.3625	169.3625	
			BICC flight follow (FF)	FM	172.7500 (77.0)	172.7500 (77.0)	
Burns UAO	Josh Fulton	775-525-4668	National FF	FM	168.650 (110.0)	168.650 (110.0)	
			Air Guard	FM	168.625 (110.9)	168.625	
BICC Dispatch	Charity or Jessica	541-573-4549	HEAR Medivac	FM	155.3400	155.3400	

HELICOPTERS:

FAA N#	T Y	MAKE/ MODEL	BASE	AVAIL	REMARKS	FAA N#	TY	MAKE/ MODEL	BASE	AVAIL	REMARKS
350HA	3	AS-350 B3	Burns (BNO)	0930	Air Attack, bucket, long-line, medevac						

HEALTH AND SAFETY MESSAGE

Big Meadow fire

Saturday, September 18, 2021

Changing Weather

Wind shift and increase, and rain !!

Wind: In addition to causing the fire to get more active in general-
can cause:

- Green trees and snags to fall, as well as blow limbs and branches free.
- Trees to fall across roads blocking access/egress/escape.
- Quiet parts of the fire to suddenly become active and move quickly.
- Your tent to blow over in camp while you are out on the line.

Mitigations:

Look up, look down, look around. Be prepared to clear roads of fallen trees. Check escape routes for blockages. Post lookouts to watch for increased fire behavior. Stake tent down better or add weight inside it.

Rain:

- Will increase the chances of trips and falls due to slick surfaces on steep as well as flat terrain.
- Will cause paved and natural surfaced roads to become slippery.
- May soak through your blown over or upright tent while you are out on the line.
- May soak gear left uncovered in the back of your truck.

Mitigations:

Slow down when driving. Slow down and think deliberately about foot placement when walking in rough /slippery terrain. Cover gear and tents with plastic sheeting from supply before going to the line.

Wind + rain can cause rapid chilling of your body- possibly leading to hypothermia even on "warm" days.

Mitigations:

Consider temporary pull back to rigs during periods of heavy rain.

If you get wet to the skin get out of the rain and wind and get warmed up. Eat some high calorie food. Tell someone so you can be monitored.

Incident Safety officers: Matt Broyles, Kris Croddy

Finance Message

Big Meadow

Finance will have a presence at daily briefings to collect shift tickets and CTRs and address any finance issues or concerns. We can now also accept your Shift tickets or CTRs electronically to:

2021.bigmeadow.finance@firenet.gov

(Please send documents in PDF format)

You can help us out by sending your documents using our new required naming direction, examples:

CTR_027.5_20210915_20210916 (CTR_ResOrder_Date(s))

ST_027.5_20210915 (Shift Ticket_ResOrder_Date)

Thank You!

Finance Phone: 541-892-8432

If you have not turned time in, PLEASE DO

Photos and Videos Needed

Photos and short videos (30 seconds or less) are needed to tell the story of the Big Meadow Fire.

Please send them to PIO staff

via text (541)222-9241

-or-

email joleary@blm.gov

Provide your name for credit and basic info about where the photo was taken and what's happening in it.

Your photos and videos are being posted at:

Inciweb - <https://inciweb.nwcg.gov/incident/7843/>

Facebook - <https://www.facebook.com/BurnsInteragencyFireZone>

Thank you!



Incident Commander – Jason Loomis

Deputy Incident Commander – Eric Knerr

POSITION	NAME	CELL	EMAIL
Incident Commander	Jason Loomis	503-894-1303	jason_loomis@nps.gov
Deputy Incident Commander	Eric Knerr	541-219-1172	eric.knerr@usda.gov
Liaison Officer	Omar Ortiz	360-713-3866	omar_ortiz@nps.gov
Health Liaison Officer	Bryan Hunt	425-308-9000	capthunt@hotmail.com
Public Information Officer	Jennifer O’Leary	541-222-9241	joleary@blm.gov
Public Information Officer	Cheyne Rossbach	541-579-0648	crossbac@blm.gov
Safety Officer	Matt Broyles	541-891-7982	ADMBroyles@gmail.com
Safety Officer	Kris Croddy	520-275-6747	kriscroddy@gmail.com
Operations Section			
Operations Section Chief	Chris Orr	530-640-1464	christopher_orr@nps.gov
Operations Section Chief – Field	Trevor Wallace	541-450-1133	twallace@blm.gov
Air Operation Branch Director	Ted Hass	541-646-1318	halfhass2@gmail.com
Logistics Section			
Logistics Section Chief	Max Yager	541-690-6627	orcamax2015@gmail.com
Logistics Section Chief (T)	Lin Vaughan	859-619-7244	franklin.vaughan@usda.gov
Planning Section			
Planning Section Chief	Michael Charter	509-879-4910	michael_charter@firenet.gov
Finance Section			
Finance Section Chief	Patty Westgate	541-892-8432	patricia_westgate@firenet.gov

TEAM PERFORMANCE CRITIQUE FORM



TO: CREW BOSSES AND OTHER FIRE OVERHEAD

Our Incident Management Team is interested in doing the best job that we can. This is your opportunity to critique us! Give us your thoughts on how we are doing, or what we can improve on. Please take a few minutes to complete this form and drop it off in de-mob/check-in before you leave. All comments are anonymous unless you let us know who you are. We will use the information to improve our management team in the future. Thanks for your input!

-Incident Commander

INCIDENT NAME: _____ **DATE:** _____

1. How would you rate the treatment you and /or your crew received on this incident?

Excellent Good Fair Poor

Comments?

2. How well did the following items meet your needs?

Breakfast	Excellent	Good	Fair	Poor
Lunch	Excellent	Good	Fair	Poor
Dinner	Excellent	Good	Fair	Poor
Sleeping Area	Excellent	Good	Fair	Poor
Medical	Excellent	Good	Fair	Poor
Showers	Excellent	Good	Fair	Poor
Sanitation	Excellent	Good	Fair	Poor
Supply	Excellent	Good	Fair	Poor
Transportation (Ground Support)	Excellent	Good	Fair	Poor
Finance	Excellent	Good	Fair	Poor
Operational Briefing	Excellent	Good	Fair	Poor
Communications	Excellent	Good	Fair	Poor

Comments?

3. How well were the operational tactics explained to you (Leader's Intent)?

Excellent Good Fair Poor

Comments?

4. How would you rate the knowledge level and performance of your line overhead?

Excellent Good Fair Poor

Comments? (Please give names of exceptional or unsatisfactory people.)

5. How would you rate the team's risk management and attitude toward your safety?

Excellent Good Fair Poor

Comments?

6. Did anything really frustrate you about how this incident was managed? If so, what could this team do to concentrate on improving performance?

No Yes (please give suggestions)

Comments?

7. How clear and accurate were the IAPs and maps?

1 2 3 4 5 6 7 8 9 10

Comments?

8. On a scale of 1 to 10, with 10 being the best, how would you rate the Overall performance this team did on the incident?

1 2 3 4 5 6 7 8 9 10

Comments?

Thank You for Your Time.....

WILDLAND FIRE COVID-19 SCREENING TOOL

Today or in the past 24 hours, have you had any of the following symptoms¹?

Symptom
Cough more than expected?
Shortness of breath or difficulty breathing?
Fever? Chills?
Muscle pain, outside your normal for firefighting?
Sore throat?
New loss of taste or smell?
Fatigue, outside your normal for firefighting?
Headache, outside your normal for firefighting?
Congestion or runny nose, outside your normal for firefighting?
Nausea or vomiting
Diarrhea
<i>* Take temperature with no-touch thermometer, if available *</i>

Instructions for Screening

Item	What to Do
If resource has a cough that is more than expected, shortness of breath or difficulty breathing, or any other symptoms listed.	DO NOT MOBILIZE
At Entries: Consider adequate number of personnel needed for screening. Although medical personnel are ideal, screeners do not have to be medically trained. If resource has cough, shortness of breath or difficulty breathing, or any other listed symptoms including fever (over 100.4) at entry.	DO NOT ANNOUNCE Ask individual to step aside and follow the steps below.

Steps to follow
Escort symptomatic individual to isolation area.
Isolation support personnel should begin documentation.
Have symptomatic individual contact Supervisor for further direction.
Notify public health officials.
Have individual transported as appropriate.
Protect and secure any collected Personal Identifiable Information (PII) or Personal Health Information (PHI).

¹Symptoms of Coronavirus
<https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing/symptoms.html>

Incident/Project Name		1. Operational Period				
Big Meadow		Date/Time 9/18/21 0630 to 2230				
2. Ambulance Services						
Name	Complete Address	Phone & EMS Frequency	Advanced Life Support (ALS) Yes No			
Harney County EMS	557 W Washington St, Burns, Or 97720	911	X			
3. Air Ambulance Services						
Name	Phone	Type of Aircraft & Capability				
Life Flight	COMMS/ MEDL will call	Agusta 119 Night Capable				
Air Link	COMMS/ MEDL will call	EC-135				
4. Hospitals						
Name	GPS Datum – WGS 84 DD° MM.MMM' N - Lat DD° MM.MMM' W - Long	Travel Time from ICP Air Ground		Phone	Helipad Yes No	Level of Care Facility
Harney District Hospital 557 W Washington St. Burns, Or 97720	Lat: 43 35.31 Long 119 3.552	2 Min	5 Min	541-573-7281	X	4
St.Charles Bend 2500 NE Neff Rd, Bend, Or 97701	Lat 44 4.098 Long 121 16.05	1 Hr	2 hrs	541-382-4321	X	2
Legacy Emanuel 3001 N. Gantenbein Ave Portland, Or 97227	Lat 45 32.664 Long 122 40.29	1 Hr 30 Min Fixed Wing	5 to 6 hrs Depending on Traffic	503-413-4232	X	1 Burn Center
5. Division Branch Group		Area Location Capability				
ICP		EMS Responders	Bill Howell, MEDL EMT, Kyle Holborn EMTF			
		Equipment Available	BLS Equipment			

Div A	EMS Responders & Capability	O-31 Kaden Henkle EMTF EMT-2			
	Equipment Available on scene	BLS Equipment			
	Medical Emergency Channel	Command			
	ETA for Ambulance to Scene				
	Air:	1 Hr			
	Ground:	1HR 20 min			
	Approved Heli Spot	H-4			
	Lat	43 42.719			
Long	119 31.473				
Div K	EMS Responders & Capability	SEE DP 1			
	Equipment Available on scene				
	Medical Emergency Channel	Command			
	ETA for Ambulance to Scene				
	Air:	1 Hr			
	Ground:	1 HR			
	Approved Heli Spot	H-2	H-11	H-16	
	Lat	43 42.762	43 41.847	43 41.907	
Long	119 29.446	119 30.845	1129 30.402		
7.Prepared By (Medical Unit Leader)		8.Date/Time	9.Approved By (Safety Officer)		10.Date/Time
Bill Howell MEDL		9/17/21 1600	Matt Broyles SOF 2		9/17/21 1600

Div M	EMS Responders & Capability	O-30 Brad Gillette EMTF EMT-1
	Equipment Available on scene	BLS Equipment
	Medical Emergency Channel	Command
	ETA for Ambulance to Scene	
	Air:	1 HR
	Ground:	1 Hr 20 min
	Approved Heli Spot H-22	H-1 H-3 H-7 H-13
	LAT 43 41.522	43 40.572 // 43 40.983 //43 41.712 //43 43.102
	LONG 119 33.168	119 32.444 // 119 33.294 //119 34.787 //119 32.192
Drop Pt 1	EMS Responders & Capability	E-38 AMBO 1 ALS, O-33 Ben Flores EMPF MEDIC-1
	Equipment Available on scene	ALS Equip and Transport
	Medical Emergency Channel	Command
	ETA for Ambulance to Scene	
	Air:	1 Hr
	Ground:	1 HR
	Approved Heli Spot	H-2
	Lat	43 42.762
	Long	119 29.446

7.Prepared By (Medical Unit Leader)	8.Date/Time	9.Approved By (Safety Officer)	10.Date/Time
Bill Howell MEDL	9/17/21 1600	Matt Broyles SOF2	9/17/21 1600

In case of an urgent medical emergency (Yellow or Red), Establish an IC for the IWI and follow your Medical Incident Report and contact Communications on Command. Daily- Establish your PACE (Primary, Alternative, Contingency, Emergency) model for medical emergency extraction.

Medical Incident Report

FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Use the following items to communicate situation to communications/dispatch.

1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care."

Severity of Emergency / Transport Priority	<input type="checkbox"/> RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE <i>Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.</i> <input type="checkbox"/> YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. <i>Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.</i> <input type="checkbox"/> GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport <i>Ex: Sprains, strains, minor heat-related illness.</i>	
Nature of Injury or Illness & Mechanism of Injury		<i>Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)</i>
Transport Request		<i>Air Ambulance / Short Haul/Hoist Ground Ambulance / Other</i>
Patient Location		<i>Descriptive Location & Lat. / Long. (WGS84)</i>
Incident Name		<i>Geographic Name + "Medical" (Ex: Trout Meadow Medical)</i>
On-Scene Incident Commander		<i>Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)</i>
Patient Care		<i>Name of Care Provider (Ex: EMT Smith)</i>

3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)

Patient Assessment: See IRPG page 106

Treatment:

4. TRANSPORT PLAN:

Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:

Helispot / Extraction Site Size and Hazards:

5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:

Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication

6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable

Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND					
AIR-TO-GRND					
TACTICAL					

7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.