

INCIDENT OBJECTIVES	1. Incident Name	2. Date Prepared	3. Time
	Jones Creek	09/09/22	1600

4. Operational Period

Day Operations: 0700 - 2100

Management Objectives:

- Provide for fire fighter and public safety through a risk-informed approach that limits firefighter exposure in meeting objectives where the probability of success is high.
- Maintain and enhance relationships with adjoining agencies (Idaho Department of Lands, Nez Perce -Clearwater National Forest, Bureau of Land Management Cottonwood Field Office, and the Wallowa-Whitman National Forest), cooperators, stakeholders, permittees, and local communities.
- Prevent adverse impacts to private property, timber, grazing, wildlife, and natural resources including Salmon, Steelhead, and Bull Trout habitat in the Snake River watershed.
- Protect known historic and pre-contact cultural sites by minimizing fire spread to those sites where possible and minimizing suppression impacts to those sites by working with assigned resource advisors.

Control Objectives:

1. Minimize fire spread to the north of Highrange Ridge to protect Getta Creek Structures and Special Status Plants in Getta Creek drainage.
2. Provide for protection of Walter's Cabin.
3. Minimize fire spread to the east to protect Deer creek structures.
4. Minimize fire spread to the south to protect Pittsburg Landing infrastructure and Special Status Plants in Jones Creek drainage.

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	X	Incident Map(s)
X	Air Operation Summary - ICS 220	X	Fire Behavior	X	Unit Log

Prepared by Planning Section Chief
Michael Charter 

Approved by Incident Commander 

ORGANIZATION ASSIGNMENT LIST	
1. Incident Name JONES CREEK	
2. Date Prepared September 09, 2022	3. Time Prepared 1600
4. Operational Period September 10, 2022 0700 – 2100	
5. Incident Commander and Staff	
Position	Name
Incident Commander	Nate LeFevre, Chris Orr (T)
Safety Officer	Eric Brown, Phil Bordelon, Matt Broyles
Information Officer	Don Ferguson
Liaison	Shawn Christianson, Greg Brody
Human Resources	Vicki Cunningham
6. Agency Representatives	
Agency	Name
WWF FS AA	Brian Anderson
BLM AA	Dan Patten
IDL	Jay Sila
NCF FS AA	Jeffery Shin
7. Planning Section	
Plans Section Chief	Mike Charter
Deputy	Mike Crawford (V)
Strategic Op. Planning	
Resource Unit	Jim McConnell, Rachel Noonan (V)
Status Check-in	Gary Duranceau (T), Katelyn Roeder (T)
Situation Unit	Matt Noss, Ryan Scharnhorst (T)
GIS Specialists	Aleksandar Dozic, Zach Cravens (T)
Documentation Unit	Chris Oelschlager
Incident Meteorologist	
Fire Behavior Analyst	Barry Kleckner
8. Logistics Section	
Logistics Section Chief	Max Yager
Deputy	Lin Vaughn, Ben Goodin (T)
Facilities	Dave LeFevre, Tawnee Eddy (T)
Base Camp Manager	Bill Bryant, Carsen Smith (T)
Supply Unit	Michael Hanson
IT Specialist	Mike Gascon
Receiving Distribution	Spencer Johnson, Taylor Rembowski (T)
Ordering Manager	Vicki Cunningham
Ground Support Unit	Casey Glade
Communication Unit	Dennis Brigante
Communication Tech.	Doug King, Mike Merrick, Andrew Sawyer (T)
Food Unit	Kristy Naughton
Medical Unit	Bill Howell

9. Operations Section	
OPS Section Chief - Lead	Jon Larson
OPS Section Chief - Planning	Scott Coulson (T)
OPS Section Chief - Field	Steve Bacigalupo
Divisions	
Division	A Jesse Kiene
Division	C Aaron Roggenkamp
Division	S Rob Gubser, Erik Blankenship (T)
Division	Z Travis Baker
c. Air Operations Branch	
AOB Director	Ted Hass
Air Attack Supervisor	
Air Support Group Supervisor	Mark Hocken, Kevin Johnson (T)
10. Finance Section	
Finance Section Chief	Patty Westgate (V), Lori Bailey (T)
Time Unit	Heather Wall (V)
Procurement	Audrey Mainwaring
Comp /Claims	Kelly Lorenz (V)
Cost Unit	Michael Lysne
Prepared by Jim McConnell	

Spot Forecast for Jones Creek

National Weather Service Missoula MT
Issued 609 PM MDT Fri Sep 9 2022

Forecast is based on forecast start time of 0700 PDT on September 10.
If conditions become unrepresentative...contact the National Weather Service.

.DISCUSSION...High pressure will rebound over the fire starting tonight. Expect to see a steady warming and drying trend, with Sunday seeing the warmest and driest conditions. Also anticipate strong thermal belts with very poor RH recoveries on the midslopes/ridges. Winds will generally be from the south or southeast, but overall should remain relatively light.

.SATURDAY...

- * Sky/Weather.....Mostly sunny. Smoke.
- * CWR (> 0.10 Inch)...0 percent.
- * LAL.....1.
- * Max Temperature.....Bottom 88-93. Top 82-87.
- * Min Humidity.....7-12 percent.
- * Wind (20 ft).....Southeast to south 5-8 mph.
- * Mixing Height.....2000 ft agl increasing to 4500 ft agl.
- * Mixing Winds.....South 5 mph.
- * Haines Index.....5 moderate.
- * Precip Amount.....0.00 inches.

.SATURDAY NIGHT...

- * Sky/Weather.....Mostly clear. Smoke.
- * CWR (> 0.10 Inch)...0 percent.
- * LAL.....1.
- * Min Temperature.....Bottom 50-55. Top 57-62.
- * Max Humidity.....Bottom 40-45 percent. Midslopes/Ridges 21-26 percent.
- * Wind (20 ft).....Southeast 6-7 mph shifting to the south around 6 mph overnight.
- * Mixing Height.....3500 ft agl decreasing to 500 ft agl.
- * Mixing Winds.....Southeast 5 mph.
- * Precip Amount.....0.00 inches.

.SUNDAY...

- * Sky/Weather.....Mostly sunny. Haze.
- * CWR (> 0.10 Inch)...0 percent.
- * LAL.....1.
- * Max Temperature.....Bottom 95-100. Top 88-93.
- * Min Humidity.....5-10 percent.
- * Wind (20 ft).....South 5-6 mph shifting to the west around 6 mph in the afternoon.
- * Mixing Height.....2000 ft agl increasing to 7000 ft agl.
- * Mixing Winds.....Southwest 5 mph.
- * Haines Index.....5 moderate.
- * Precip Amount.....0.00 inches.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 02	TYPE OF FIRE: Wildfire
FIRE NAME: Jones Creek	OPERATIONAL PERIOD: 09/10/2022 (0600-2000)
DATE ISSUED: 09/09/2022	TIME ISSUED: 1800 Hours
UNIT: OR-WWF, Wallowa-Whitman NF	SIGNED: Barry Kleckler /s/ Barry Kleckler – FBAN

INPUTS

WEATHER SUMMARY: ****Warming and very dry next few days****

See spot weather forecast for details

FUELS:

Fire is burning primarily in grass fuels in a recently burned area (2014 Pittsburg fire). Grasses are fully-cured, shrub fuels are sparse (GS1 or GS2) and entering dormancy. Timber stringers (TL3) are ponderosa pine with light to moderate litter loading and some dead/down from previous fires.

Sat forecast ERC-Y 61 (95th %-ile), Sun forecast ERC 63 (96th %-ile)

OUTPUTS

FIRE BEHAVIOR GENERAL:

Fire footprint has remained stable for a few days, but conditions remain favorable for rapid uphill spread from any stray embers. Smoldering continues under timber stringers, mostly interior. Winds shifting back to the south and west may result in more smoke shading. Peak burn period is 1400-1800 but poor overnight recoveries could have area fires active before noon lasting well into evening hours.

- Timber Litter – TL3 (Moderate Load Conifer Litter)
 - Rate of Spread* – 1-2 chains per hour with flame lengths less than 2 feet.
- Grass/shrub – GS2 (Moderate Load Dry Climate Grass-Shrub)
 - Rate of Spread* – up to 20+ chains per hour with flame lengths 4-6+ feet with wind and slope alignment



FDFM S/U – 3/6% PIG S/U 50/80% Torching Unlikely Crown Runs Unlikely

* Represents potential ROS from spot fires/new ignition

Fine Dead Fuel Moisture and Fire Behavior based on peak forecast conditions

FIRE BEHAVIOR SPECIFIC:

DIV A: Spread potential exists if heat remains adjacent to unburned fuels. Fir Creek drainage holds the most potential with heavier fuel loads in the bottom.

Div Z: Heavier fuel load on north slopes. Continued consumption of heavies and stumpholes mostly interior. Beware of snags if going deeper.

AIR OPERATIONS:

Heavy smoke could remain in the Snake River Canyon throughout the day. Winds will be generally light.

SAFETY

Isolated flare-ups are possible in areas that have not shown activity in many days. Scorched trees may fall into heat initiating a flare-up. Winds may kindle smoldering fuels to flame. Review Common Denominators of Fire Behavior on Tragedy Fires (IRPG page 5).



Take hourly weather observations, including Fine Dead Fuel Moisture and Probability of Ignition calculations, communicate to resources on your division.

DIVISION ASSIGNMENT LIST		1. Branch		2. Division / Group A			
3. Incident Name Jones Creek		4. Operational Period Date: September 10, 2022 Time: 0700-2100					
5. Operations Personnel							
Operations Chief		Jon Larson		Division / Group Supervisor		Jesse Kiene	
Operations Chief (Plans)		Scott Coulson (T)		Operations Chief (Field)		Steve Bacigalupo	
Safety Officer		Eric Brown, Matt Broyles, Phil Bordelon		Air Attack Supervisor			
6. Resources Assigned this Period							
	Strike Team / Task Force / Resource Designator	Leader	#	Trans. Needed	Notes	Tentative Last Work Day	
1.	N. Fork Ranger District	Eric Snipes	8			9/18	
2.							
3.							
4.							
5.	O-TFLD(T)	Mark Wahlberg	1			9/18	
6.	O-23 SOF2	George Libercajt	1			9/21	
7.							
8.							
9.							
10.							
11.							
12.							
13.							
14.							
15.							
16.							
17.	TBD						
18.	1 HC2 IA - Agency						
19.							
20.							
21.							
22.							
7. Control Operations Mop-up timber stringers. Continue to cold trail the fires edge to protect and hold fire out of Deer Creek communities.							
8. Special Instructions Division camp at DP30							
9. Division / Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command Repeater		See Comm Plan		Command		See Comm Plan	
TAC		See Comm Plan		Air To Ground		See Comm Plan	
Prepared by (Resource Unit Leader): Jim McConnell			Approved by (Planning Section Chief): Mike Charter		Date: 9/9/2022	Time: 1500	

DIVISION ASSIGNMENT LIST		1. Branch	2. Division / Group C				
3. Incident Name Jones Creek		4. Operational Period Date: September 10, 2022 Time: 0700-2100					
5. Operations Personnel							
Operations Chief	Jon Larson		Division / Group Supervisor	Aaron Roggenkamp			
Operations Chief (Plans)	Scott Coulson (T)		Operations Chief (Field)	Steve Bacigalupo			
Safety Officer	Eric Brown, Matt Broyles, Phil Bordelon		Air Attack Supervisor				
6. Resources Assigned this Period							
	Strike Team / Task Force / Resource Designator	Leader	#	Trans. Needed	Notes	Tentative Last Work Day	
1.	E-2 DZR2 Radd	Tate Spowers	2			9/19	
2.	E-16 DZR2 American Pioneering	Kelly Buxton	2			9/18	
3.	E-11 ENG6 Eagle Cap Contracting	Travis Vetter	3			9/23	
4.	E-?? ENG6 PatRick	Quintine Johnson	3			9/18	
5.	E-3 TBOT Kilgore Adventure Boat	Peterson	1				
6.							
7.	O-5 TFLD	Dustin Dill	1			9/23	
8.	O-14 HEQB	Josh Brandt	1				
9.							
10.							
11.	O-72 READ	Jeremy Pribyl	1				
12.							
13.							
14.							
15.							
16.							
17.	TBD						
18.	1 UTV						
19.							
20.							
21.							
7. Control Operations Scout and improve contingency line on Camp Howard Ridge. Monitor any fire behavior around Pittsburg Landing. Continue structure assessment at Pittsburg Landing.							
8. Special Instructions Division camp at DP 110 Dozer staging is at Pittsburg Landing							
9. Division / Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command Repeater	See Comm Plan			Command	See Comm Plan		
TAC	See Comm Plan			Air To Ground	See Comm Plan		
Prepared by (Resource Unit Leader): Jim McConnell			Approved by (Planning Section Chief): Mike Charter		Date 9/9/2022	Time 1500	

DIVISION ASSIGNMENT LIST		1. Branch	2. Division / Group S				
3. Incident Name Jones Creek		4. Operational Period Date: September 10, 2022 Time: 0700-2100					
5. Operations Personnel							
Operations Chief	Jon Larson		Division / Group Supervisor	Rob Gubser, Erik Blankenship (T)			
Operations Chief (Plans)	Scott Coulson (T)		Operations Chief (Field)	Steve Bacigalupo			
Safety Officer	Eric Brown, Matt Broyles, Phil Bordelon		Air Attack Supervisor				
6. Resources Assigned this Period							
	Strike Team / Task Force / Resource Designator	Leader	Number Persons	Trans. Needed	Notes	Tentative Last Work Day	
1.							
2.							
3.							
4.							
5.							
6.							
7.							
8.							
9.							
10.							
11.							
12.							
13.							
14.							
15.							
16.							
17.							
18.							
19.							
20.							
21.							
22.							
7. Control Operations Continue structure assessment in Getta Creek.							
8. Special Instructions Division camp at DP 10							
9. Division / Group Communication Summary							
Function	Frequency	System	Function	Function	Frequency	System	Channel
Command Repeater	See Comm Plan			Command	See Comm Plan		
TAC	See Comm Plan			Air To Ground	See Comm Plan		
Prepared by (Resource Unit Leader): Jim McConnell			Approved by (Planning Section Chief): Mike Charter		Date: 9/9/2022	Time: 1700	

DIVISION ASSIGNMENT LIST		1. Branch	2. Division / Group Z				
3. Incident Name Jones Creek		4. Operational Period Date: September 10, 2022 Time: 0700-2100					
5. Operations Personnel							
Operations Chief	Jon Larson		Division / Group Supervisor	Travis Baker			
Operations Chief (Plans)	Scott Coulson (T)		Operations Chief (Field)	Steve Bacigalupo			
Safety Officer	Eric Brown, Matt Broyles, Phil Bordelon		Air Attack Supervisor				
6. Resources Assigned this Period							
	Strike Team / Task Force / Resource Designator	Leader	Number Persons	Trans. Needed	Notes	Tentative Last Work Day	
1.	C-4 IHC Helena	Thompson	20			9/18	
2.	La Grande WMD	Neuber	9			9/10	
3.							
4.	ENG6 Inland Forest Management	Clarke	3				
5.	E-10 ENG6 Payette	Ross Hollaway	4			9/19	
6.							
7.							
8.							
9.	O-10.5 SOF2	Kris Croddy	1				
10.	O-29 EMPF	Katie Gorman	1				
11.							
12.							
13.	TBD						
14.	T2 IA Crew Agency						
15.	UTV		1				
16.	UTV		1				
17.	UTV		1				
18.							
19.							
20.							
21.							
22.							
7. Control Operations Hold and improve control line to protect the Getta communities.							
8. Special Instructions Engines camp at High Range cabins. Helena IHC camp at DP 40. Division Supervisor, WMD, and rest of division camp at Getta Structures.							
9. Division / Group Communication Summary							
Function	Frequency	System	Function	Function	Frequency	System	Channel
Command Repeater	See Comm Plan			Command	See Comm Plan		
TAC	See Comm Plan			Air To Ground	See Comm Plan		
Prepared by (Resource Unit Leader): Jim McConnell			Approved by (Planning Section Chief): Mike Charter			Date: 9/9/2022	Time: 1500

INCIDENT RADIO COMMUNICATIONS PLAN		1. Incident Name JONES CREEK		2. Date Time Prepared 09/09/2022 1700		3. Operational Period Date/Time 09/10/22/0600-09/11/22/0600		
4. Basic Radio Channel Utilization Mode: W= Wideband, N= Narrowband, D= Digital, M= Mixed								
Radio Type	CH #	Function	Frequency	Tone/NAC	Mode	TGID	Assignment	Remarks
B/K		TAC 1	RX: 168.2500 TX: 168.2500		N		DIV S / Z	
B/K		TAC 2	RX: 166.7250 TX: 166.7250		N		DIV A / C	
B/K			RX: TX:		N			
B/K			RX: TX:		N			
B/K		CMD 5 COTTON	RX: 159.4650 TX: 151.2650	136.5 127.3	N		ALL DIVISIONS	COTTON WOOD RPTR NEZ PERCE NF DISPATCH AND ICP
B/K		CMD 6 SOMERS	RX: 170.6000 TX: 164.9625	167.9	N		ALL DIVISIONS	SOMERS RPTR WALLOWA WHITMAN NF DISPATCH AND ICP
B/K		CMD 7 COLDSPR	RX: 170.5625 TX: 164.1375	141.3	N		ALL DIVISIONS	COTTON WOOD RPTR NEZPERCE NF DISPATCH BACK UP FOR PITTSBURG BAR
B/K		CMD 1 DUBLEC	RX: 170.3125 TX: 162.1875	136.5	N		URGENT CALL	DOUBLE CREEK NORTH END OF FIRE
B/K		CMD 4 DUBVLC	RX: 171.0625 TX: 162.8125	136.5	N		URGENT CALL	DOUBLE CREEK SOUTH END OF FIRE
B/K		A/G JONES C	RX: 169.1500 TX: 169.1500		N		UNASSIGNED	JONES CREEK
B/K		A/G PRI DOUBL C	RX: 166.6125 TX: 166.6125		N		URGENT CALL	DOUBLE CREEK
B/K		A/G SEC DOUBL C	RX: 168.3375 TX: 168.3375	000.0 000.0	N		URGENT CALL	DOUBLE CREEK
B/K			RX: 169.1875 TX: 169.1875	000.0 000.0	N		UNASSIGNED	
B/K			RX: 0.0000 TX: 0.0000	000.0 000.0	N		UNASSIGNED	
B/K			RX: 155.3400 TX: 155.3400	000.0 000.0	N		UNASSIGNED	
B/K		AGUARD	RX: 168.6250 TX: 168.6250	000.0 110.9	N		ALL DIVS	

5. Prepared by (Communications Unit)
D BRIGANTE
Dennis J Brigante

Note: This is not a standard NWCG ICS205 Form

C & G PHONE LIST

JONES CREEK



Incident Commander	Nate LeFevre	(541) 255-6595
Trainee	Chris Orr	(530) 640-1464
Safety Officer	Eric Brown	(928) 699-3477
Public Information Officer	Don Ferguson	(541) 778-2679
Liaison Officer	Shawn Christianson	(509) 429-3348
COVID Liaison Officer	Rhonda Marchand	(509) 429-0685
Planning Section Chief	Mike Charter	(509) 879-4910
Deputy (v)	Mike Crawford	(458) 212-0501
Logistics Section Chief	Max Yager	(541) 690-6627
Deputy	Lin Vaughn	(859) 619-7244
Trainee	Ben Goodin	(541) 589-2941
Operations Section Chief	Jon Larson	(208) 631-6488
Planning - Trainee	Scott Coulson	(425) 770-1910
Field	Steve Bacigalupo	(541) 530-4780
Air Operations Branch Director	Ted Hass	(541) 646-1318
Finance Section Chief (v)	Patty Westgate	(541) 892-8432
Trainee	Lori Bailey	(541) 589-0806



SAFETY MESSAGE

9/10/22

Jones Creek Fire

Page 3 in your IRPG covers Common Denominators of Fire Behavior on Tragedy Fires. Here is how our fire stacks up.

COMMON DENOMINATORS

DENOMINATORS	JONES CREEK FIRE
On Relatively small fires or deceptively quiet areas of large fires.	This is a small, quiet fire, adjacent to a much larger, active fire.
In relatively light fuels, such as grass, herbs, and light brush.	Most of this fire fits this description. Fuels are cured and ready to respond.
When there is an unexpected shift in wind direction or in wind speed.	Diurnal shifts in winds are occurring and river canyons influence winds in unusual ways as well. Think Mann Gulch, South Canyon/Storm King, Kramer, and 30 mile fires.
When fire responds to topographic conditions and uphill runs	Sunny slopes, winds, and steep ground are common on this fire.
Critical burn periods between 1400 and 1700.	This time period is in the middle of our operational shift. Take 10 minutes at 2 for a tactical pause.



TERRAIN HAZARDS

Slips, trips and falls, and falling/ rolling debris are high potential hazards on this fire. Pay extra attention to your footing, and where people are working around (above? or below?) you. Post lookouts where necessary to mitigate terrain/ gravity hazards. Due to limited medical extraction options, even a rolled ankle requiring non-ambulatory extraction becomes a major undertaking, and could delay escape from a flare-up.

Getting hit by a falling/rolling rock or log could be fatal.

CONSIDER IT, BECOME RISK AWARE AND NOT RISK AVERSE!

DON'T LET YOUR GUARD DOWN

TAKE CARE OF EACH OTHER

Prepared by: NW-7 Safety Officers Matt Broyles, Eric Brown, Philip Bordelon

Finance Message

- If you have **GOVERNMENT PROPERTY DAMAGE OR LOSS** or any other Claim information) to report. NOTIFY FINANCE AS SOON AS POSSIBLE.
 - You can send an email to Finance, Attn: COMP (we can send you electronic forms and instructions)
 - Or call Patty @ 541-892-8432
 - PLEASE DO NOT WAIT UNTIL YOUR DEMOB!

- Please submit all finance documents (signed CTR's and Shift Tickets, Resource Orders, Agreements, Casual Hire Forms, etc.) as a PDF to: 2022.jonescreek.finance@firenet.gov or use the QR code on the front of the IAP.

- Please name your documents as follows:
 - CTR_RO#_YMMDD (*i.e. CTR_024_220815*)
 - Multiple days CTR_RO#_YMMDD-DD (*i.e. CTR_025_220815-16*)
 - ST_RO#_YMMDD (*i.e. ST_E5_220815*)
 - Multiple days ST_RO#_YMMDD-DD (*i.e. ST_E14_220819-20*)

- Electronic CTRs and shift tickets are included in the QR code on the front page of the IAP. These forms are optional, you may continue to fill out paper copies, scan and email.

- If you have any questions give Audrey a call at: 206-949-0137

Thank you!

DEMOB MESSAGE

- All contracted Crews and Equipment must DEMOB at the ICP located at 104 Airport Road, Grangeville. Equipment must first report to Ground Support at the Rodeo Grounds for inspection then report to ICP for DEMOB.
- Agency crews must email CTR's to Finance at 2022.jonescreek.finance@firenet.gov, or DEMOB in person at the ICP.
- All other Crews and Equipment must DEMOB at the ICP in Grangeville.

DEMOB FOR SATURDAY SEPTEMBER 9, 2022

<u>EQUIPMENT #</u>	<u>TIME</u>
• E-1 Williams Dozer	1000
• E-25 Wade Dozer	1000



JONES CREEK FIRE

ANDY PALMER/DUTCH CREEK EMERGENCY MEDICAL EVACUATION TIMES

LEADER'S INTENT: To establish **approximate** travel times from key areas of the fire to ICP/MEDICAL UNIT as well as area hospitals by ground transportation. See Medical Plan (ICS206) for travel times via air. Not all DPs are on the chart. Travel times are approximate, and one should always consider weather, time of day, traffic, and road/trail conditions. Updated 9/9/2022

Ground Transport Only	ICP MED UNIT	Syringa Hospital Grangeville, ID	St. Joseph's Regional Med. Center Lewiston, ID	St. Luke's Medical Clinic McCall, ID
ICP Medical Unit	0	5 min	1 hr 30 min.	1 hr 45 min.
DP-10	1 hr 30 min.	1 hr 30 min.	2 hours 45 min.	2 hrs 45 min.
DP-20	1 hr 45 min	1 hr 45 min	3 hrs	3 hrs
Pittsburg Landing on the Snake River	1 hour 30 minutes	1 hour 30 min	2 hours 45 min.	2 hr 45 min.
DP- 110	1 hour	1 hour	1 hour 15 min.	1 hour 15 min.
DP-30	2 hrs	2 hrs	3 hrs 15 min.	3 hrs 15 min.
DP-40	2 hrs	2 hrs	3 hrs	3 hrs
Jones Creek fire staging (White bird rodeo grounds)	30 minutes	30 minutes	1 hr 45 min.	1 hr 30 min.

**** Getta Creek to Pittsburg landing by boat: 30 minutes (9 river miles)

Study your map. Know where you are working. Know where your medical resources are located today. Situational awareness is your job.

Please provide additional relevant drive times information to SOF2s at ICP in order to populate this table more thoroughly. Help us help you in your time of need.

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

1. Incident/Project Name	2. Operational Period
Jones Creek Fire	9/10/22 0700 to 2100

3. Ambulance Services				
Name	Complete Address	Phone & EMS Frequency	Advanced Life Support (ALS)	
			Yes	No
Syringa General Hospital Ambulance	607 West Main St Grangeville, Id	911		X

4. Air Ambulance Services		
Name	Phone	Type of Aircraft & Capability
Life Flight Network	911 or 800-232-0911	ALS and RN, Night Vision, 35 min flight time.
Short Haul	McCall ID, Baker City, OR	Order thru Air Desk 208-983-6800

5. Hospitals								
Name Complete Address	GPS Datum – WGS 84 Coordinate Standard Degrees Decimal Minutes DD° MM.MMM' N - Lat DD° MM.MMM' W - Long		Approximant Travel Time from ICP		Phone	Helipad		Level of Care Facility
	Lat:	Long:	Air	Grnd		Yes	No	
Harborview Hospital 3259 th ave Seattle, WA 98104	47° 36.18"	122° 19.4952"	2.5 hrs.	6.5 Hrs.	206 744 3000	X		Level 1 Trauma Center
Legacy Emanuel Burn Center 2801 N Gantenbein Ave Portland, OR 97227	45° 32.668"	122° 40.295"	2.5hrs	8 hrs.	503-413-4232	X		Level 1 Trauma Center
ST. Alphonsus Regional Hospital 1055 N. Curtis RD, Boise ID 83706	43° 36.815"	116° 15.340"	1 hr.	4hrs	208-367-3222	X		Level 2 Trauma Center
ST. Luke's Medical Center/Clinic 1000 State St. McCall ID, 83638	44° 54.547"	116° 06.669"	30min	1.5hrs	208-634-2221		X	Critical access
Syringa Hospital 607 W. Main St. Grangeville, ID 83530	45° 56.459"	116° 07.097"	10min	5 min	208-983-8512		X	Critical access
St. Joseph's Regional Medical Center 415 6th St, Lewiston, ID	46° 25.016"	117° 01.449"	30min	1.5hrs	208-799-5799 (ER Nurse's Station)	X		Level 2 Trauma Center CATH LAB
Kadlec Regional Medical Center 888 Swift Blvd Richland, WA 99352	46° 16.9422"	119° 16.8282"	1 Hr.	4 Hr.	509 727 1581	X		Level 3

ICP	Point of Contact:	Bill Howell MEDL EMT
	EMS Responders & Capability:	
	Equipment Available on Scene:	
	Medical Emergency Channel:	
	ETA for Ambulance to Scene:	
	Air:	
	Ground:	
	Approved Helispot:	
	Lat:	
	Long:	

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

6. Division Branch Group	Area Location Capability				
DIV A	EMS Responders & Capability:	See crews assigned to Div. for their medical resources			
	Equipment Available on Scene:				
	Medical Emergency Channel:				
	ETA for Ambulance to Scene:	All Times Approximate			
	Air:				
	Ground:	See Dutch Creek Protocols			
	Approved Heli spot:	H-20	H-60	H-70	H-80
	Lat:	45° 42.86"	45° 41.35"	45° 41.67"	45° 41.58"
	Long:	116° 27.97"	116° 27.68"	116° 30.46"	116° 28.92"
DIV Z	EMS Responders & Capability:	Medic 1, Gorman EMPF			
	Equipment Available on Scene:	ALS Kit, BLS Kit, Back Board, EKG Monitor			
	Medical Emergency Channel:	Command			
	ETA for Ambulance to Scene:	All Times Approximate			
	Air:				
	Ground:	See Dutch Creek Protocols			
	Approved Heli spot:	H-10	H-40	H-50	H-90
	Lat:	45° 43.02 "	45° 44.70"	45° 44.17"	45° 43.95"
	Long:	116° 28.79"	116° 31.45"	116° 29.86"	116° 27.66"
DIV C	EMS Responders & Capability:	See crews assigned to Div. for their medical resources			
	Equipment Available on Scene:				
	Medical Emergency Channel:				
	ETA for Ambulance to Scene:	All Times Approximate			
	Air:				
	Ground:	See Dutch Creek Protocols			
	Approved Heli spot:	None in this Div.			
	Lat:				
	Long:				
DIV S	EMS Responders & Capability:	See crews assigned to Div. for their medical resources			
	Equipment Available on Scene:				
	Medical Emergency Channel:				
	ETA for Ambulance to Scene:	All Times Approximate			
	Air:				
	Ground:	See Dutch Creek Protocols			
	Approved Heli spot:	H-30			
	Lat:	45° 45.09"			
	Long:	116° 25.07"			
8. Prepared By (Medical Unit Leader)		9. Date/Time	10. Reviewed By (Safety Officer)		11. Date/Time
Bill Howell MEDL		9/9/22 1600	Matt Broyles SOF2		9/9/22 1600

In case of a 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 a medical emergency extraction.

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

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		Brief Summary of Injury or Illness <i>(Ex: Unconscious, Struck by Falling Tree)</i>
Transport Request		Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location		Descriptive Location & Lat. / Long. (WGS84)
Incident Name		Geographic Name + "Medical" <i>(Ex: Trout Meadow Medical)</i>
On-Scene Incident Commander		Name of on-scene IC of Incident within an Incident <i>(Ex: TFLD Jones)</i>
Patient Care		Name of Care Provider <i>(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.