

INCIDENT ACTION PLAN

September 15, 2022

0700 - 2000

OWL FIRE

ID-SCF-022248

P4P10E

HORSE FIRE

ID-SCF-022250

P4EKW8

THANK YOU!




OWL FIRE IAP & MAPS



HORSE FIRE IAP & MAPS

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period:	
OWL		Date/Time From: 09/15/2022 0700	THU Date/Time To: 09/15/2022 2000 THU
3. Incident Commander(s) and Command Staff:			
IC/UC	JOSH ERICKSON SHAD COOPER (T)		
DEPUTY			
SAFETY OFFICER	WYNN WHITMEYER (T)		
INFORMATION OFFICER	SHEILA LARSEN		
LIAISON OFFICER			
4. Agency/Organization Representative(s):			
Agency/Organization	Name		
AA USFS	CHRIS WAVEREK		
AA IDL	PAT BROWN		
READ	LIZ DOLINAR		
5. Planning Section:			
CHIEF	BERNIE BORNONG TRAVIS PARDUE (T)		
6. Logistics Section:			
CHIEF	DANA STONE		
SUPPLY UNIT	STEPHANIE CLARK (T)		
FACILITIES UNIT	ED JORDAN (T)		
COMMUNICATIONS UNIT	JOSHUA ERICKSON		
MEDICAL UNIT			
7. Operations Section:			
OPS SECTION CHIEF	MATTHEW WEAKLAND JON WHITE (T)		
DIVISION/GROUP	ALPHA	GARY HOBBS	
DIVISION/GROUP	MIKE	ERIC NEISWANGER CASS URBIGKIT (T)	
DIVISION/GROUP	HORSE	JESSICA HADDON	
7b. Air Operations Branch:			
AIR OPS BRANCH DIRECTOR			
AIR ATTACK SUPERVISOR			
AIR SUPPORT SUPERVISOR			
HELICOPTER COORDINATOR			
AIR TANKER COORDINATOR			
8. Finance/Administration Section:			
DEPUTY	KRISANDA KAPPUS		
CHIEF	DARLA PINDELL		
9. Prepared By:	Name: TRAVIS PARDUE	Position/Title: PSC3 T	Signature: 
ICS 203	IAP Page	Date/Time: 09/14/2022 1555	

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	
OWL	Date/Time From: 09/15/2022 0700 THU	Date/Time To: 09/15/2022 2000 THU
5. Site Safety Plan Required? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		
Approved Site Safety Plan(s) Located		
6. Incident Action Plan (the items checked below are included in this Incident Action Plan):		
<input checked="" type="checkbox"/> ICS 202 <input checked="" type="checkbox"/> ICS 203 <input checked="" type="checkbox"/> ICS 204 <input type="checkbox"/> ICS 205 <input type="checkbox"/> ICS 205A <input checked="" type="checkbox"/> ICS 206	<input type="checkbox"/> ICS 207 <input type="checkbox"/> ICS 208 <input type="checkbox"/> ICS 220 <input type="checkbox"/> Map/Chart <input checked="" type="checkbox"/> Weather Forecast/Tides/Currents	Other Attachments: <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____
7. Prepared by: TRAVIS PARDUE	Position/Title: PSC3(T)	Signature:
8. Approved by Incident Commander:	Name: <i>Scott Cooper ILT3 +</i>	Signature:
ICS 202	IAP Page	Date/Time: <i>9-14-22 2000</i>

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	
OWL	Date/Time From: 09/15/2022 0700 THU	Date/Time To: 09/15/2022 2000 THU
3. Objective(s):		
<p>Firefighter and public safety are the highest priority.</p> <p>Only commit firefighters under conditions where firefighters can actually succeed in protecting important values at risk.</p> <p>Work with Resource Advisors to determine appropriate level of action for values at risk before any protection measures are taken.</p> <p>Utilize point protection to best balance success versus exposures.</p> <p>Minimize fire impact to private lands and values at risk.</p> <p>Limit spread of the Owl Fire from progressing south towards the Salmon River.</p> <p>Take appropriate measures to limit exposure and contracting COVID-19.</p> <p>Exercise high degree of ethical conduct.</p> <p>Horse Fire: When operating within or near wilderness boundary, it is imperative that Minimal Impact Suppression Tactics (MIST) are utilized.</p>		
4. Operational Period Command Emphasis:		
All water drafting from the Salmon River must utilize a 5/32 screen.		
General Situational Awareness:		
7. Prepared by: TRAVIS PARDUE	Position/Title: PSC3(T)	Signature: _____
8. Approved by Incident Commander:	Name:	Signature:
ICS 202	IAP Page	Date/Time:

Spot Forecast for Owl Fire...USFS
National Weather Service Pocatello ID
712 PM MDT Wed Sep 14 2022

Forecast is based on forecast start time of 1900 MDT on September 14.
If conditions become unrepresentative, contact the National Weather
Service.

Please contact our office at (208) 232-9357, if you have questions
or concerns with this forecast.

.DISCUSSION...A broad upper trough over the northwest states and a
passing disturbance will support yet another round of afternoon and
evening thunderstorms over and near the fire Thursday. There is
little change in the overall pattern for Friday, however the current
models focus much of the convection along a line just north of the
fire area. The flow aloft is certainly increasing across the
panhandle on Friday and then mostly passes south and west of fire
Saturday. Stay tuned on that item!

.THURSDAY...

Sky/weather.....Increasing clouds through the day. Expect
* scattered showers and thunderstorms over or near
* the fire in the afternoon.

CWR.....23 percent.

LAL.....3.

Max temperature....Around 67.

Min humidity.....Around 48 percent.

Wind (20 ft).....Light drainage winds to 7 mph in the morning,
* becoming southwest around 8 mph in the
* afternoon. Gusty and erratic winds possible
* near thunderstorms in the afternoon.

Mixing height.....Around 4200 ft AGL early in the afternoon.

Transport winds....West to 8 mph.

Haines Index.....3.

Rainfall amount....Trace to 0.08 inches.

.THURSDAY NIGHT...

Sky/weather.....Mostly cloudy with a chance of showers and
* thunderstorms through the evening. Partial
* clearing after midnight.

CWR.....40 percent.

LAL.....3.

Min temperature....Around 46.

Max humidity.....Around 77 percent.

Wind (20 ft).....Southwest to west winds to 8 mph in the
* evening, becoming light drainage winds to 6
* mph overnight. Gusty and erratic winds
* possible near thunderstorms.

Mixing height.....Falling to 300 ft AGL overnight.

Transport winds....Northwest around 8 mph in the evening.

Haines Index.....3.

Rainfall amount....Trace to 0.23 inches.

.FRIDAY...

Sky/weather.....Mostly sunny in the morning. A slight
* chance of showers and thunderstorms in the
* afternoon.

CWR.....19 percent.

LAL.....2.

Max temperature....Around 67.

Min humidity.....Around 42 percent.
Wind (20 ft).....Light drainage winds to 6 mph in the morning,
* becoming southwest to west to 8 mph in the
* afternoon. Gusty and erratic winds possible
* near thunderstorms in the afternoon.
Mixing height.....Rising to 7600 ft AGL in the afternoon.
Transport winds.....Southwest to west around 12 mph.
Haines Index.....3.
Rainfall amount.....Nothing to 0.04 inches.

Spot Forecast for Horse...USFS
 National Weather Service Pocatello ID
 657 PM MDT Wed Sep 14 2022

Forecast is based on forecast start time of 1900 MDT on September 14.
 If conditions become unrepresentative, contact the National Weather
 Service.

Please contact our office at (208) 232-9357, if you have questions
 or concerns with this forecast.

.DISCUSSION...A broad upper trough over the northwest states and a
 passing disturbance will support yet another round of afternoon and
 evening thunderstorms over and near the fire Thursday. There is
 little change in the overall pattern for Friday, however the current
 models focus much of the convection along a line just north of the
 fire area. The flow aloft is certainly increasing across the
 panhandle on Friday and then mostly passes south and west of fire
 Saturday. Stay tuned on that item!

.THURSDAY...

Sky/weather.....Increasing clouds through the day with areas of
 * smoke. Look for scattered showers and
 * thunderstorms over or near the fire in the
 * afternoon.
 CWR.....25 percent.
 LAL.....3.
 Max temperature....Around 67.
 Min humidity.....Around 48 percent.
 Wind (20 ft).....Light drainage winds to 7 mph through the
 * morning, becoming south to west around 8 mph in
 * the afternoon. Gusty and erratic winds possible
 * near thunderstorms in the afternoon.
 Mixing height.....Rising to around 4200 ft AGL early in the
 * afternoon.
 Transport winds....Southwest to west around 8 mph.
 Haines Index.....3.
 Rainfall amount....Trace to 0.07 inches.

.THURSDAY NIGHT...

Sky/weather.....Mostly cloudy with a chance of showers and
 * thunderstorms through the evening. Partial
 * clearing after midnight.
 CWR.....35 percent.
 LAL.....3 in the evening then 1-2 overnight.
 Min temperature....Around 48.
 Max humidity.....Around 80 percent.
 Wind (20 ft).....West to northwest winds to 8 mph in the
 * evening, becoming light slope or northerly
 * winds to 6 mph overnight. Gusty and erratic
 * winds possible near thunderstorms.
 Mixing height.....Falling to around 400 ft AGL.
 Transport winds....West to northwest around 8 mph.
 Haines Index.....3.
 Rainfall amount....Trace to 0.12 inches.

.FRIDAY...

Sky/weather.....Mostly sunny with areas of smoke in the
 * morning. A slight chance of showers and

* thunderstorms in the afternoon.
CWR.....17 percent.
LAL.....2.
Max temperature.....Around 68.
Min humidity.....Around 44 percent.
Wind (20 ft).....Light slope winds to 5 mph in the morning,
* becoming southwest to west 8 mph in the
afternoon. Gusty and erratic winds possible
near thunderstorms in the afternoon.
Mixing height.....Rising to around 7200 ft AGL in the afternoon.
Transport winds.....Southwest around 12 mph.
Haines Index.....3.
Rainfall amount.....Nothing to 0.03 inches.

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic

1. Incident Name:		3.	
OWL		Branch:	Division/Group
2. Operational Period:		ALPHA	
Date/Time From: 09/15/2022 0700 THU	Date/Time To: 09/15/2022 2000 THU		

4. Operations Personnel			
OPERATIONS CHIEF	MATT WEAKLAND JON WHITE (T)	BRANCH DIRECTOR	
DIVISION/GROUP SUPERVISOR	GARY HOBBS	AIR ATTACK SUPERVISOR	

5. Resources Assigned this Period					
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
ENG6 JUAB B-32 E-1	09/23	SAM THOMAS	3	SPRING CREEK CAMPGROUND/0700	SPRING CREEK CAMPGROUND/2000
ENG5 RED TRUCK WILDFIRE E-2	09/23	CODY RIGDON	3	SPRING CREEK CAMPGROUND/0700	SPRING CREEK CAMPGROUND/2000
ENG4 BLM ENGINE 3411 E-26	09/25	EMILY BARKER	8	SPRING CREEK CAMPGROUND/0700	SPRING CREEK CAMPGROUND/2000
ENG4 HI COUNTRY	09/26	B.J. VALDEZ JR.	3	SPRING CREEK CAMPGROUND/0700	SPRING CREEK CAMPGROUND/2000
REAF	09/26	BRYAN PARKER	1	SPRING CREEK CAMPGROUND/0700	SPRING CREEK CAMPGROUND/2000
LINE MEDIC	09/18	SHERRY AMERMAN	1	SPRING CREEK CAMPGROUND/0700	SPRING CREEK CAMPGROUND/2000

6. Control Operations/Work Assignments:

Continue structure assessment along the Salmon River corridor, including Spring Creek and Owl Creek areas. Identify opportunities for treatment options such as thinning or deploying sprinkler systems.

All structure assessment information must be collected on Field Maps.

7. Special Instructions:

REAF Bryan Parker Shared with both Owl Divisions, Horse Fire, and Patrol Point Fire.

Be alert while driving on the North Fork Road.

8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	SOA LONG TOM	168.7750		164.9125	127.3	
COMMAND	SOA BEARTRAP	168.7750		164.9125	146.2	
TACTICAL	FIRE TAC	168.2500	114.8	168.2599	114.8	
AIR TO GROUND	PRIMARY	170.0750		170.0750		
AIR TO GROUND	SECONDARY A/G	166.7625		166.7625		

9. Prepared By (Resource Unit Leader)	Approved By (Planning Section Chief)	Date	Time
BERNIE BORNONG	TRAVIS PARDUE	09/14/2022	1555

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic

1. Incident Name:		3.	
OWL		Branch:	Division/Group
2. Operational Period:			
Date/Time From: 09/15/2022 0700	THU	Date/Time To: 09/15/2022 2000	THU

4. Operations Personnel			
OPERATIONS CHIEF	MATT WEAKLAND JON WHITE (T)	BRANCH DIRECTOR	
DIVISION/GROUP SUPERVISOR	NEISWANGER, ERIC CASS URBIGKIT (T)	AIR ATTACK SUPERVISOR	

5. Resources Assigned this Period					
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
C-2IA TWIN PEAKS	09/24	AUGUST FOREMAN	20	SPRING CREEK CAMPGROUND/0700	SPRING CREEK CAMPGROUND/2000
REAF	09/26	BRYAN PARKER	1	SPRING CREEK CAMPGROUND/0700	SPRING CREEK CAMPGROUND/2000
LINE MEDIC	09/18	HEATHER ALEXANDER	1	SPRING CREEK CAMPGROUND/0700	SPRING CREEK CAMPGROUND/2000

6. Control Operations/Work Assignments:

Assess potential actions on Owl Creek south of fire with goal of limiting the impact to private property. Identify structure protection measures and develop plan of action to implement.

Avoid heritage sites.

Identify need and potential actions to protect Fool Hen Gulch Cabin.

Monitor fire behavior in the lower portion of Owl Creek.

REAF Bryan Parker Shared with both Owl Divisions, Horse Fire, and Patrol Point Fire.

7. Special Instructions:

8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	SOA LONG TOM	168.7750		164.9125	127.3	
COMMAND	SOA BEAR TRAP	168.7750		164.9125	146.2	
TACTICAL	FIRE TAC	168.2500	114.8	168.2500	114.8	
AIR TO GROUND	14 PRIMARY	170.0750		170.0750		
AIR TO GROUND	11 SECONDARY	166.7625		166.7625		

9. Prepared By (Resource Unit Leader)	Approved By (Planning Section Chief)	Date	Time
BERNIE BORNONG	TRAVIS PARDUE	09/14/2022	1555

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic

1. Incident Name:			3.			
OWL			Branch:	Division/Group HORSE FIRE		
2. Operational Period:						
Date/Time From: 09/15/2022 0700	THU	Date/Time To: 09/15/2022 2000	THU			
4. Operations Personnel						
OPERATIONS CHIEF	MATT WEAKLAND JON WHITE (T)			ICT4	JESSICA HADDON (T)	
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
TUSHAR MTN	09/24	JOSHUA ROACH	9	CORN CREEK SPIKE/0700	CORN CREEK SPIKE/2000	
NIM ALS AMBULANCE	09/25	THOMAS YAGER	2	CORN CREEK SPIKE/0700	CORN CREEK SPIKE/2000	
REAF	09/26	BRYAN PARKER	1	SPRING CREEK CAMPGROUND/0700	SPRING CREEK CAMPGROUND/2000	
ENG4 BLM E-3411	09/25	EMILY BARKER	8	CORN CREEK/0700	CORN CREEK/2000	
6. Control Operations/Work Assignments:						
Install Pumps/Kits at Stub creek lodge structures. Keep fire off private.						
Identify other protection points.						
Identify river camps						
7. Special Instructions:						
MIST tactics						
Water draft screen 5/32 on draft sites						
Review jet boat safety operations while riding within the boat.						
If suppression action necessary, request approval, track, and record in accordance with Forest Service policy. This includes bucket drop intrusions. Prevent fire from reaching structures.						
REAF Bryan Parker Shared with both Owl Divisions, Horse Fire, and Patrol Point Fire.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	SOA LONG TOM	168.7750		164.9125	127.3	
COMMAND	SOA BEAR TRAP	168.7750		164.9125	146.2	
TACTICAL	FIRE TAC	168.2500	114.8	168.2500	114.8	
AIR TO GROUND	14 PRIMARY	170.0750		170.0750		
AIR TO GROUND	11 SECONDARY	166.7625		166.7625		
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
BERNIE BORNONG		TRAVIS PARDUE		09/14/2022	1555	

Incident: Owl	Date: 09/15/2022	Operational Period: Day Shift
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SAFETY MESSAGE

Fire fighter safety comes first on every fire, every time



MAJOR HAZARDS AND RISKS

- | | |
|---|--|
| <ul style="list-style-type: none"> • Dehydration—Drink lots of water • Rolling Rocks and debris!!! • Chance rain showers • Recreational Traffic | <ul style="list-style-type: none"> • Driving-- Lights on, seatbelts, drive defensively, use chock blocks. Watch for wildlife on roads • Rocky, rough terrain--falls/slips • Fatigue |
|---|--|

Standard firefighting order of the day: Identify escape routes and safety zones, and make them known.

Mark routes when necessary
 Keep track of distance and time from safety zones
 Post lookouts when possible



Making it Home in One Piece

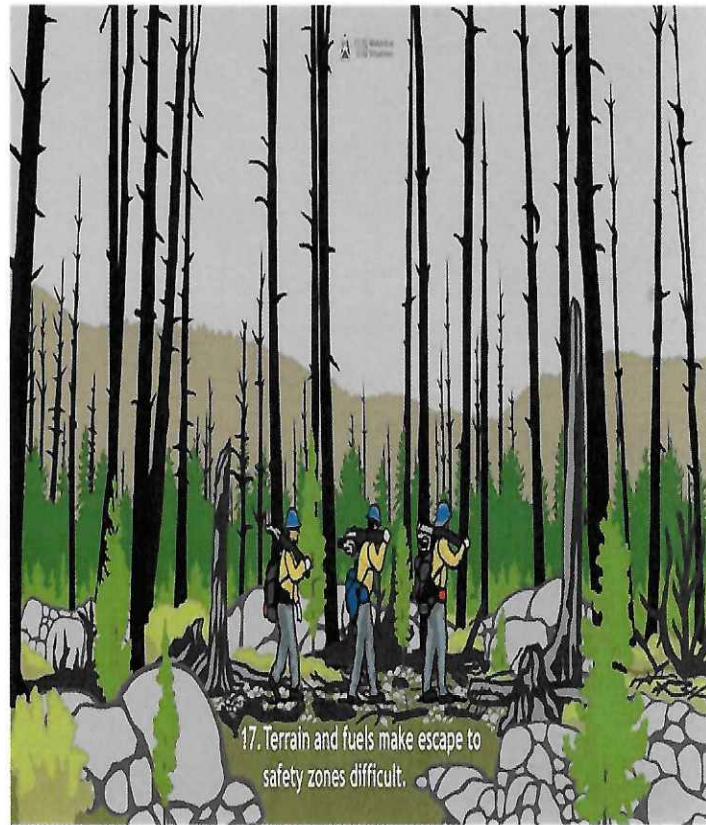
There are many long days being worked. Some crews are about to time out.

Make sure you are getting your rest when you can! ...and sticking to work/rest guidelines.

Fatigue can cause us to mentally stray from the driving task.

It only takes a second of distraction to lose control of our vehicle. The faster you are traveling, the faster you get in trouble.

- *Make sure you recognize when you are too tired to drive!*
- *Don't tough it out and put yourself and crew at risk!*
- *Slow down, take breaks, talk to your passengers.*
- *Be a Hero ... know your limits and stay out of trouble.*



Thought for the day-Your best teacher is your last mistake!

Safe travels home for the Wyoming Type III Team!

Safety Officer: Wynn Whitmeyer (t)

Medical Plan (ICS 206 WF)

Incident/Project Name	1. Operational Period						
Owl-Horse Fire	Date/Time 09/15/2022 0600hrs - 2200hrs						
2. Ambulance Services							
Name	Complete Address	Phone	Advanced Life Support				
			Yes	No			
Lemhi County	206 Courthouse, Salmon ID, 83467	(208) 756-28515			X		
NIM Medical (E-19) [NIM]	625.5 Main, Rapid City SD	(605) 431-6480	X				
Moose Fire Ambo 1 (E-33) [Madison]	Moose Division A/X Panther Creek	(208) 534-8065			X		
Moose Fire Ambo 3 (E-531) [ERL]	Moose Division A/X Indianola	(919) 631-4071			X		
3. Air Ambulance Services							
Name	Phone	Type of Aircraft & Capability	Advanced Life Support				
			Yes	No			
Air Methods Air Idaho Rescue (Salmon, ID)	(800) 247-4324	AS350 B3/ASL RN Medic	X				
Two Bears Air (Kalispell, MT)	(406) 758-5610 Flathead SO Dispatch	Bell Helicopter B429 Global Range Hoist, Sling, Medic/EMT	X				
4. Hospitals							
Hospital	Lat/Long	Travel Time		Phone	Helipad		Level of Care Facility
		Air	GRND		Yes	No	
Steele Memorial Hospital 203 S Daisey, Salmon, ID 83467	Lat: 45° 7'23.81" N Long: -113 52'53.18" W	20 min	180 min	(208) 756-6217	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Level 4 Trauma Center
Eastern Idaho Regional Medical Center 3100 Channing Way, Idaho Falls, ID	Lat: 43° 28'13.116" N Long: -111 59'31.7688 W	20 min	2.0 Hrs.	(208) 227-2010	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Level 2 Trauma Center Burn Center
5. Division Branch Group	Name, Capability, and Phone			Location		ALS	BLS
Div A Div M	Wynn Whitmeyer			(208)201-1567	Spring Creek SOFR(t)	<input type="checkbox"/>	X
Corn Creek	Kelly Williams/EMP Ambulance			(808) 347-0835	Corn Creek E-19	X	<input type="checkbox"/>
Div A	Sherry Amerman/EMPF			(404) 391-1139	Owl Creek	X	<input type="checkbox"/>
Moose Ambo 3	Rebecca Blanchard/EMP			(919) 814-6471	Owl Creek E-531	X	<input type="checkbox"/>
Moose	Josh Long/EMPF			(928) 814-6471	Spring Creek	X	
Div M	Heather Alexander EMPF			(404) 391-1139	Owl Creek	X	<input type="checkbox"/>
6. Prepared By (Medical Unit Leader)	7. Date/Time	8. Reviewed By (Safety Officer)			9. Date/Time		
Wynn Whitmeyer, SOFR-t	09/14/22 1200	Wynn Whitmeyer, SOFR-t			9/14/2022 1200		

IWI IC Responsibilities:

Radio Central Idaho Dispatch to alert of medical incident.

1. Take charge of the scene, **establish an IWI IC.**
2. **Administer first aid to the firefighter. Determine the severity of the injury: Green-Yellow-Red**
3. Contact Central Idaho Dispatch on Repeater Channel to relay 8-line.

HELICOPTER EXTRACTION OPERATIONS

The intent of helicopter insertion/extraction operations is to facilitate the movement of personnel to and from inaccessible areas. These operations are not meant to be a medical transport resource; life flight and ground transportation should always be ordered in addition to the extraction aircraft and crew.

ORDERING:

- On-scene EMT and/or Incident within Incident IC determines that an extraction helicopter is needed and places the order through the pre-established procedures:
 - Division Supervisor
 - Incident Communications
 - Dispatch Center
- When ordering extraction aircraft provide the following information:
 - Location (Lat/Long) of patient
 - Known Hazards
 - Wind Speed and Direction
 - Terrain
 - Incident Updates

SITE SELECTION:

- The helicopter crew will confirm the extraction location when they arrive on scene. However, a general rule is any clearing that is 10'x10' with visible sight lines to the sky is a suitable extraction site.
- If the terrain is steep, excavating a platform or shelf can make it easier for patient packaging.

QR Code-Short-haul Site Selection Video



CONSIDERATIONS:

- Short-haul and hoist are safe and efficient operations for extracting injured personnel of any severity including "Green" patients.
- Ensure area is clear of non-essential items, hazards, and personnel.
- Rotor wash may affect overhead hazards and blowing dust/debris can create brown out conditions or influence fire behavior.
- Aerial Supervision is valuable for coordinating aviation medevac/extraction missions and should be ordered if available and not currently present.
- The aircrew will make the final assessment of the mission. Always have a contingency plan in case a helicopter cannot complete the request.

DEFINITIONS:

Rescue Hoist: A cable winching device mounted to the helicopter that can lower/raise persons attached to a cable.

- Common cable lengths are 250-300 feet.

Short-haul: To insert or extract one or more persons suspended on a fixed line beneath a helicopter.

- Common short-haul line lengths are 100, 150, and 250 feet. The lines can also be connected for a longer line if the situation requires it.

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name: Owl/Horse Fires		2. Date/Time Prepared: Date: 09/12/2022 Time: 1700		3. Operational Period: Date From: 09/13/2022 Time From: 0700 Time To: 2000						
4. Basic Radio Channel Use:										
Zone Grp.	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode (A, D, or M)	Remarks
	1	Forest Tactical	FIRE TAC	All Divisions TAC	168.2500	114.8	168.2500	114.8	A	All Divisions fire TAC
	2	Forest Tactical	TAC 2	Secondary TAC	173.8625	0.0	173.8625	0.0	A	Secondary Division TAC
	3	SOA Long Tom Horse Fire	SOA LT	Command	164.9125	0.0	164.9125	127.3	A	Long Tom Command Repeat also to talk with Central Idaho Fire Dispatch
	4	SOA Beartrap Owl Fire	SOA BE	Command	164.9125	0.0	164.9125	146.2	A	Bear Trap Command Repeat also to talk with Central Idaho Fire Dispatch
	5	NZ Forest Direct	NZ DIRECT	Forest Net Direct	172.2750	0.0	172.2750	0.0	A	Salmon-Challis NF direct frequency
	6	Forest Repeater	Oreana	Forest repeater	172.2750	0.0	164.5000	100.0	A	Forest repeater for Central Idaho Dispatch and for use when needed
	7	Forest Repeater	Long Tom	Forest repeater	172.2750	0.0	164.5000	123.0	A	Forest repeater for Central Idaho Dispatch and for use when needed
	8	Forest Repeater	Stein	Forest repeater	172.2750	0.0	164.5000	146.2	A	Forest repeater for Central Idaho Dispatch and for use when needed
	9	Forest Repeater	Stonny	Forest repeater	172.2750	0.0	164.5000	167.9	A	Forest repeater for Central Idaho Dispatch and for use when needed
	10	Fire A/G	FIRE A/G	Owl/Horse A/G	170.07500	0.0	170.07500	0.0	A	Owl/Horse Air/Ground for all divisions
	11	A/G 23	A/G 23	Initial attack air to ground	166.7625	0.0	166.7625	0.0	A	Central Idaho IA A/G
	12	A/G 43	A/G 43	Initial attack air to ground	167.6000	0.0	167.6000	0.0	A	Central Idaho IA A/G
	13	Moose Command for medical use	MO CMD 2	Use for Medicals	169.5375	123.0	164.7125	123.0	A	Medical emergency use to Moose Communications
	14	Moose Command for medical use	MO CMD 4	Use for Medicals	169.6875	123.0	164.0875	123.0	A	Medical emergency use to Moose Communications
	15	State Comm	ST.COMM	EMS/air ambo	155.2800	0.0	155.2800	156.7	A	Communication with EMS aircraft
	16	Air Guard	AIR GUARD	Emergency A/G	168.6250	0.0	168.6250	110.9	A	Emergency Aircraft use
5. Special Instructions:										
6. Prepared by (Communications Unit Leader) Name: _____ Signature: _____										
ICS 205 IAP Page _____										



Owl & Horse Fire Precipitation Forecast



Name Of Incident: Owl & Horse Fires

Jaclyn Anderson - Incident Meteorologist

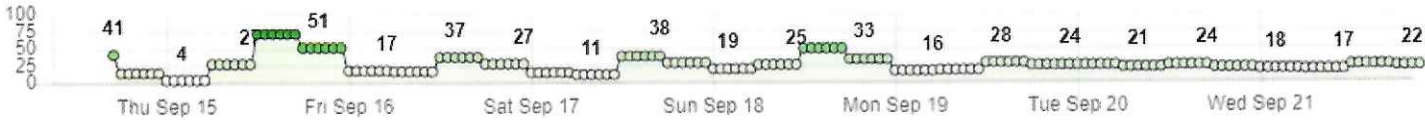
Time/Date Issued: Wednesday, 9/14 @ 1630 hrs

Signed: *Jaclyn Anderson*

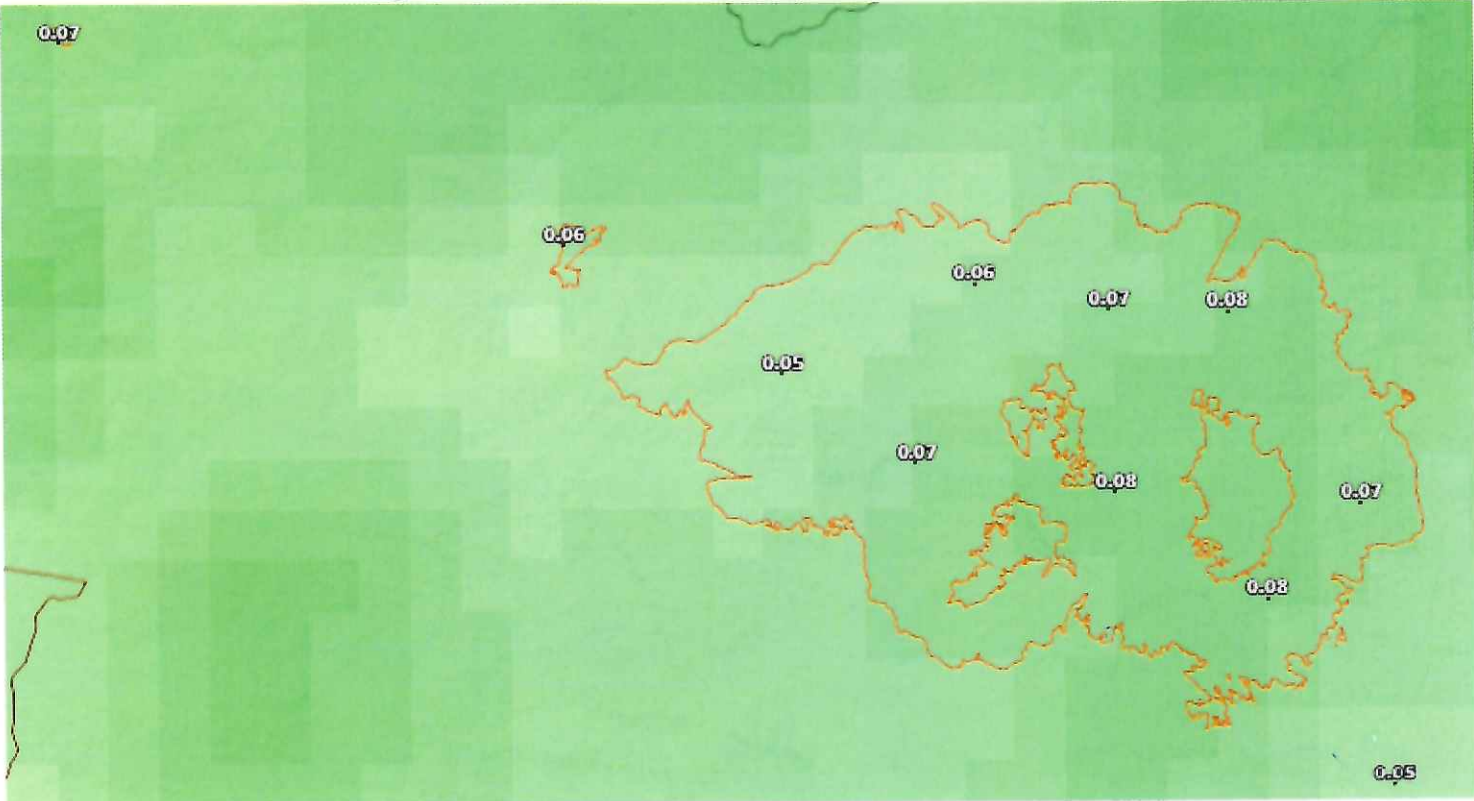
Discussion for the rest of the week: There remains a very small chance of showers and storms through this evening. However, most convection has split the Moose and Owl Fires this afternoon so far. Chances increase again for widespread wetting rain tomorrow as a few rounds of showers and thunderstorms move through the region. Chances for showers and a few thunderstorms linger through the weekend.

Estimated Timing for Precipitation: Where the date and vertical bar are annotated marks 0000 LT, or midnight.

Probability of Precipitation, %



75% Chance of Seeing at Least This Much Precipitation Thursday through 6 AM Friday:



25% Chance of Seeing This Much Precipitation or more Thursday through 6 AM Friday:



Wyoming Type 3 Team 5 Owl – ID-SCF-022248

September 15, 2022

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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) <i>Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."</i>					
2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure. <i>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."</i>					
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:					
<i>Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication</i>					
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.					