

# INCIDENT ACTION PLAN

September 11, 2022

## OWL FIRE

ID-SCF-022248

P4P10E

## HORSE FIRE

ID-SCF-022250

P4EKW8



## INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	
OWL	Date/Time From: 09/11/2022 0700      SUN	Date/Time To: 09/11/2022 2000      SUN
<b>3. Objective(s):</b> <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>		
<b>4. Operational Period Command Emphasis:</b> <p>All water drafting from the Salmon River must utilize a 5/32 screen.</p>		
<b>General Situational Awareness:</b>           		
<b>7. Prepared by:</b>	Position/Title: <i>PSC</i>	Signature: <i>[Signature]</i>
<b>8. Approved by Incident Commander:</b>	Name: <i>Shad Cooper JLT3-T</i>	Signature: <i>[Signature]</i>
ICS 202	IAP Page	Date/Time:

## INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	
OWL	Date/Time From: 09/11/2022 0700      SUN	Date/Time To: 09/11/2022 2000      SUN
5. Site Safety Plan Required?    Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		
Approved Site Safety Plan(s) Located		
6. Incident Action Plan <span style="float: right;">(the items checked below are included in this Incident Action Plan):</span>		
<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:	Position/Title:	Signature:
8. Approved by Incident Commander:	Name:	Signature:
ICS 202	IAP Page	Date/Time:



## ORGANIZATION ASSIGNMENT LIST (ICS 203)

<b>1. Incident Name:</b>		<b>2. Operational Period:</b>	
OWL		Date/Time From: 09/11/2022 0700	SUN
		Date/Time To: 09/11/2022 2000	SUN
<b>3. Incident Commander(s) and Command Staff:</b>			
IC/UC	JOSH ERICKSON SHAD COOPER (T)		
DEPUTY			
SAFETY OFFICER	WYNN WHITMEYER (T)		
INFORMATION OFFICER	SHEILA LARSEN		
LIAISON OFFICER			
<b>4. Agency/Organization Representative(s):</b>			
Agency/Organization	Name		
AA USFS	CHRIS WAVEREK		
AA IDL	PAT BROWN		
READ	JAMES "SKEET" TOWNLEY		
READ	LIZ DOLINAR		
<b>5. Planning Section:</b>			
CHIEF	BERNIE BORNONG TRAVIS PARDUE (T)		
<b>6. Logistics Section:</b>			
CHIEF	STONE, DANA A		
SUPPLY UNIT	STEPHANIE CLARK (T)		
FACILITIES UNIT	ED JORDAN (T)		
MEDICAL UNIT	CUMMINGS, JEFFREY KIM		
<b>7. Operations Section:</b>			
OPS SECTION CHIEF	MATTHEW WEAKLAND JON WHITE (T)		
DIVISION/GROUP	ALPHA	GARY HOBBS	
DIVISION/GROUP	MIKE	CHRIS VERO CASS URBIGKIT	
DIVISION/GROUP	HORSE	JESSICA HADDON	
<b>7b. Air Operations Branch:</b>			
AIR OPS BRANCH DIRECTOR			
AIR ATTACK SUPERVISOR			
AIR SUPPORT SUPERVISOR			
HELICOPTER COORDINATOR			
AIR TANKER COORDINATOR			
<b>8. Finance/Administration Section:</b>			
DEPUTY	KRISANDA KAPPUS		
CHIEF	DARLA PINDELL		
<b>9. Prepared By:</b>			
Name:	TRAVIS PARDUE	Position/Title:	PSC3 T
Signature:			
ICS 203	IAP Page	Date/Time:	09/10/2022 0710

## OWL FIRE WEATHER

### .DISCUSSION...

High pressure will bring continued quiet and dry weather on the fire with winds remaining less than 10 mph for Sunday with changes arriving overnight. High pressure departing to the east will lead to increasing clouds and will mark the return of moisture to the region with best chances for showers beginning closer to sunset Monday increasing in coverage overnight. Humidities and overnight recovery significantly improve for Tuesday with chances for precipitation on the fire through Friday.

### .SUNDAY...

Sky/weather.....Sunny.  
CWR.....0 percent.  
LAL.....1.  
Max temperature.....6200ft elevation...74 to 78.  
Min humidity.....6200ft elevation...8 to 12 percent.  
Wind (20 ft).....Downslope 2 to 5 mph during the morning becoming upslope 4 to 8 mph during the afternoon.  
Mixing height.....6900 ft AGL.  
Transport winds.....West around 5 mph.  
Haines Index.....5.  
Rainfall amount.....0.00 inches.

### .SUNDAY NIGHT...

Sky/weather.....Partly cloudy.  
CWR.....0 percent.  
LAL.....1.  
Min temperature.....6200ft elevation...42 to 46.  
Max humidity.....6200ft elevation...30 to 40 percent.  
Wind (20 ft).....North winds 4 to 6 mph becoming downslope 2 to 5 mph overnight.  
Mixing height.....300 ft AGL.  
Transport winds.....Northwest around 5 mph.  
Haines Index.....5.  
Rainfall amount.....0.00 inches.

### .MONDAY...

Sky/weather.....Mostly cloudy. Slight chance for isolated showers after 6 PM.  
CWR.....0 percent.  
LAL.....1.  
Max temperature.....6200ft elevation...72 to 76.  
Min humidity.....6200ft elevation...14 to 18 percent.  
Wind (20 ft).....Downslope 2 to 5 mph becoming upslope 4 to 8 mph during the afternoon. Gusts to 15 mph associated with any shower activity.  
Mixing height.....8000 ft AGL.  
Transport winds.....Southeast around 5 mph.  
Haines Index.....5.  
Rainfall amount.....0.00 inches.

## HORSE FIRE WEATHER

### .DISCUSSION...

High pressure will bring continued quiet and dry weather on the fire with winds remaining less than 10 mph for Sunday with changes arriving overnight. High pressure departing to the east will lead to increasing clouds and will mark the the return of moisture to the region with best chances for showers beginning closer to sunset Monday increasing in coverage overnight. Humidities and overnight recovery significantly improve for Tuesday with chances for precipitation on the fire through Friday.

### .SUNDAY...

Sky/weather.....Sunny.  
CWR.....0 percent.  
LAL.....1.  
Max temperature.....5100ft...78 to 82.  
Min humidity.....5100ft...8 to 12 percent.  
Wind (20 ft).....Downslope 2 to 5 mph during the morning becoming  
northwest 6 to 10 mph during the afternoon.  
Mixing height.....5800 ft AGL.  
Transport winds.....West around 6 mph.  
Haines Index.....5.  
Rainfall amount.....0.00 inches.

### .SUNDAY NIGHT...

Sky/weather.....Partly cloudy.  
CWR.....0 percent.  
LAL.....1.  
Min temperature.....5100ft...40 to 44.  
Max humidity.....5100ft...35 to 45 percent.  
Wind (20 ft).....North winds 4 to 8 mph becoming downslope 2 to  
5 mph overnight.  
Mixing height.....300 ft AGL.  
Transport winds.....Northwest around 6 mph.  
Haines Index.....5.  
Rainfall amount.....0.00 inches.

### .MONDAY...

Sky/weather.....Mostly cloudy. Slight chance for isolated showers  
after 6 PM.  
CWR.....0 percent.  
LAL.....1.  
Max temperature.....5100ft...76 to 80.  
Min humidity.....5100ft...12 to 16 percent.  
Wind (20 ft).....Downslope 2 to 5 mph during the morning becoming  
upslope 4 to 8 mph during the afternoon. Gusts to 15  
mph associated with any shower activity.  
Mixing height.....6800 ft AGL.  
Transport winds.....Southeast around 6 mph.  
Haines Index.....5.  
Rainfall amount.....0.00 inches.



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

<b>1. Incident Name:</b>		<b>3.</b>				
OWL		<b>Branch:</b>		<b>Division/Group</b>		
<b>2. Operational Period:</b>				ALPHA		
Date/Time From: 09/11/2022 0700      SUN	Date/Time To: 09/11/2022 2000      SUN					
<b>4. Operations Personnel</b>						
<b>OPERATIONS CHIEF</b>	MATT WEAKLAND JON WHITE (T)	<b>BRANCH DIRECTOR</b>				
<b>DIVISION/GROUP SUPERVISOR</b>	GARY HOBBS	<b>AIR ATTACK SUPERVISOR</b>				
<b>5. Resources Assigned this Period</b>						
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	2	SPRING CREEK CAMPGROUND/0700	SPRING CREEK CAMPGROUND/2000	
<b>6. Control Operations/Work Assignments:</b>						
Structure assessment along the Salmon River corridor, including Spring Creek and Owl Creek areas.						
All structure assessment information must be collected on Field Maps.						
<b>7. Special Instructions:</b>						
Be alert while driving on the North Fork Road.						
<b>8. Division/Group Communication Summary</b>						
Function	Channel	RX Frequency NW	RX Tone/NAC	TX Frequency NW	TX Tone/NAC	Mode
COMMAND	5 OREANA	172.2750		164.5000	100.0	
COMMAND	6 LONG TOM	172.2750		164.5000	123.0	
COMMAND	7 STEIN	172.2750		164.5000	146.2	
TACTICAL	TAC 1	172.7750		172.7750		
AIR TO GROUND	PRIMARY	170.0750		170.0750		
AIR TO GROUND	SECONDARY A/G	166.7625		166.7625		
<b>9. Prepared By (Resource Unit Leader)</b>		<b>Approved By (Planning Section Chief)</b>		<b>Date</b>	<b>Time</b>	
BERNIE BORNONG		TRAVIS PARDUE		09/10/2022	0710	

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

<b>1. Incident Name:</b>		<b>3.</b>				
OWL		<b>Branch:</b>		<b>Division/Group</b>		
<b>2. Operational Period:</b>		MIKE				
Date/Time From: 09/11/2022 0700      SUN	Date/Time To: 09/11/2022 2000      SUN					
<b>4. Operations Personnel</b>						
<b>OPERATIONS CHIEF</b>	MATT WEAKLAND JON WHITE (T)	<b>BRANCH DIRECTOR</b>				
<b>DIVISION/GROUP SUPERVISOR</b>	VERO, CHRIS A CASS URBIGKIT (T)	<b>AIR ATTACK SUPERVISOR</b>				
<b>5. Resources Assigned this Period</b>						
<b>Strike Team / Task Force / Resource Designator</b>	<b>LWD</b>	<b>Leader</b>	<b>Number Persons</b>	<b>Drop Off PT./Time</b>	<b>Pick Up PT./Time</b>	
TUSHAR MTN WFM	09/24	BO ROBB	4	SPRING CREEK CAMPGROUND/0700	SPRING CREEK CAMPGROUND/2000	
C-2IA TWIN PEAKS	09/24			SPRING CREEK CAMPGROUND/0700	SPRING CREEK CAMPGROUND/2000	
<b>6. Control Operations/Work Assignments:</b>						
Avoid heritage sites.						
Identify need and potential actions to protect Fool Hen Gulch Cabin.						
Post Lookout at Bear Trap.						
<b>7. Special Instructions:</b>						
Bear Trap Lookout						
<b>8. Division/Group Communication Summary</b>						
<b>Function</b>	<b>Channel</b>	<b>RX Frequency NW</b>	<b>RX Tone/NAC</b>	<b>TX Frequency NW</b>	<b>TX Tone/NAC</b>	<b>Mode</b>
COMMAND	5 OREANA	172.2750		164.5000	100.0	
COMMAND	6 LONG TOM	172.2750		164.5000	123.0	
COMMAND	7 STEIN	172.2750		164.5000	146.2	
TACTICAL	TAC 2	173.8625		173.8625		
AIR TO GROUND	14 PRIMARY	170.0750		170.0750		
AIR TO GROUND	11 SECONDARY	166.7625		166.7625		
<b>9. Prepared By (Resource Unit Leader)</b>		<b>Approved By (Planning Section Chief)</b>		<b>Date</b>	<b>Time</b>	
BERNIE BORNONG		TRAVIS PARDUE		09/10/2022	0710	



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

<b>1. Incident Name:</b>		<b>3.</b>				
OWL		<b>Branch:</b>		<b>Division/Group</b>		
<b>2. Operational Period:</b>		HORSE FIRE				
Date/Time From: 09/11/2022 0700      SUN	Date/Time To: 09/11/2022 2000      SUN					
<b>4. Operations Personnel</b>						
<b>OPERATIONS CHIEF</b>	MATT WEAKLAND JON WHITE (T)	ICT4		JESSICA HADDON (T)		
<b>5. Resources Assigned this Period</b>						
<b>Strike Team / Task Force / Resource Designator</b>	<b>LWD</b>	<b>Leader</b>	<b>Number Persons</b>	<b>Drop Off PT./Time</b>	<b>Pick Up PT./Time</b>	
TUSHAR MTN	09/24	JOSHUA ROACH	5	SPRING CREEK CAMPGROUND/0700	SPRING CREEK CAMPGROUND/2000	
<b>6. Control Operations/Work Assignments:</b>						
Install Pumps/Kits at Stub creek lodge structures. Keep fire off private.						
Identify other protection points.						
Identify river camps						
<b>7. Special Instructions:</b>						
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.						
<b>8. Division/Group Communication Summary</b>						
<b>Function</b>	<b>Channel</b>	<b>RX Frequency N/W</b>	<b>RX Tone/NAC</b>	<b>TX Frequency N/W</b>	<b>TX Tone/NAC</b>	<b>Mode</b>
COMMAND	5 OREANA	172.2750		164.5000	100.0	
COMMAND	6 LONG TOM	172.2750		164.5000	123.0	
COMMAND	7 STEIN	172.2750		164.5000	146.2	
TACTICAL	TAC 3	168.6375		168.6375		
AIR TO GROUND	14 PRIMARY	170.0750		170.0750		
AIR TO GROUND	11 SECONDARY	166.7625		166.7625		
<b>9. Prepared By (Resource Unit Leader)</b>		<b>Approved By (Planning Section Chief)</b>		<b>Date</b>	<b>Time</b>	
BERNIE BORNONG		TRAVIS PARDUE		09/10/2022	0710	

## INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name: Owl/Horse Fires		2. Date/Time Prepared: Date: 09/10/2022 Time: 2230		3. Operational Period: Date From: 09/11/2022 Time From: 0700 Time To: 2000						
<b>4. Basic Radio Channel Use:</b>										
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	TAC 1	DIV A TAC	172.7750	0.0	172.7750	0.0	A	Division A TAC
	2	Forest Tactical	TAC 2	DIV M TAC	173.8625	0.0	173.8625	0.0	A	Division M TAC
	3	Forest Tactical	TAC 3	HORSE FIRE TAC	168.6375	0.0	168.6375	0.0	A	Horse Fire TAC
	4	Forest Direct Frequency	NZ DIRECT	Command Direct	172.2750	0.0	172.2750	0.0	A	Use on Salmon/Challis NF as a command direct channel
	5	Command Repeater	Oreana	Command repeater	172.2750	0.0	164.5000	100.0	A	Command repeater for Central Idaho Dispatch
	6	Command Repeater Horse Fire	Long Tom	Command repeater	172.2750	0.0	164.5000	123.0	A	Command repeater for Central Idaho Dispatch and for command use on the Horse fire
	7	Command Repeater Owl fire	Stein	Command repeater	172.2750	0.0	164.5000	146.2	A	Command repeater for Central Idaho Dispatch and for command use on the Owl fire
	8	Command Repeater	Stormy	Command repeater	172.2750	0.0	164.5000	167.9	A	Command repeater for Central Idaho Dispatch
	9	Command Repeater	Middle Fork	Command repeater	172.2750	0.0	164.5000	110.9	A	Command repeater for Central Idaho Dispatch
	10	Command Repeater	Taylor	Command repeater	172.2750	0.0	164.5000	136.5	A	Command repeater for Central Idaho Dispatch
	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	Fire Tac	Fire_Tac	Owl/Horse Tac	166.77500	0.0	166.77500	0.0	A	Owl/Horse Tactical for all divisions
	14	Fire A/G	Fire A/G	Owl/Horse Tac	170.07500	0.0	170.07500	0.0	A	Owl/Horse Air/Ground for all divisions
	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
<b>5. Special Instructions:</b>										
<b>6. Prepared by (Communications Unit Leader) Name:</b>										
Signature: _____										
IAP Page										
ICS 205										



# Medical Plan (ICS 206 WF)

Incident/Project Name				1. Operational Period								
Owl Fire				Date/Time 09/11/2022 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						
Moose Fire Ambo 1 (E-33) [Madison]		Moose Div X DP75		(208) 534-8065		X						
Moose Fire Ambo 3 (ERL)[E 531]		Moose Div A DP 18		(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)		(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 Air Grnd		Phone		Helipad Yes No		Level of Care Facility		
Steele Memorial Hospital 203 S Daisey, Salmon, ID 83467		Lat:	45° 7'23.81" N		20 min	180 min	(208) 756-6217	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Level 4 Trauma Center		
		Long:	-113 52'53.18" W									
Eastern Idaho Regional Medical Center 3100 Channing Way, Idaho Falls, ID		Lat:	43° 28'13.116" N		20 min	2.0 Hrs.	(208) 227-2010	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Level 2 Trauma Center Burn Center		
		Long:	-111 59'31.7688 W									
5. Division	Branch	Group	Name, Capability, and Phone				Location		ALS	BLS		
Div A	Div M		Jeff Cummings / MEDL				Spring Creek		MEDL	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Div A	Div M		Josh Long/EMPF/Moose				Spring Creek		EMPF	X	<input type="checkbox"/>	
										<input type="checkbox"/>	<input type="checkbox"/>	
										<input type="checkbox"/>	<input type="checkbox"/>	
										<input type="checkbox"/>	<input type="checkbox"/>	
										<input type="checkbox"/>	<input type="checkbox"/>	
6. Prepared By (Medical Unit Leader)			7. Date/Time		8. Reviewed By (Safety Officer)			9. Date/Time				
Jeffrey Cummings MEDL			09/10/22		<i>WJ</i> SAFETY - T			09-10-22 14:00				

**IWI IC Responsibilities:  
Radio OWL MEDL on STEIN to DECLARE A MEDICAL EMERGENCY**

1. Take charge of the scene and administer first aid
2. Inform the Supervisor and Division Lead that you are the IWI IC
3. Establish communications (frequency, channel)
4. Contact OWL MEDL on STEIN
5. Determine the severity of the emergency (Red, Yellow, Green)
6. Request the type of transportation as early as possible, air or ground.
7. Relay exact location of the patient.



**Incident:**  
Owl Fire

**Date:**  
09/11/22

**Operational Period:**  
Day Shift



## ***SAFETY MESSAGE***

*Fire fighter safety comes first on every fire, every time*

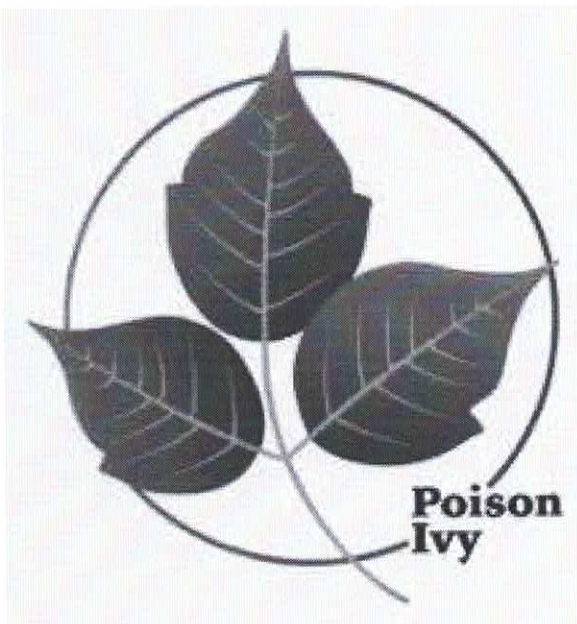


### **MAJOR HAZARDS AND RISKS**

- Dehydration—Drink lots of water
- Wildlife
- Hygiene
- Steep terrain
- Poison Ivy along river
- Driving-- Lights on, seatbelts, drive defensively, use chock blocks.
- Rolling rocks/debris
- Rising temperatures

**Fire Order of the Day: Maintain prompt communications with your forces, your supervisor, and adjoining forces.**

Who do you work for?  
Who are you responsible for?  
Is everyone on the correct radio channel?



**Remembrance:** Twenty-one years ago today 2977 civilians and first responders perished in the 911 attacks.

Safety Officer: Wynn Whitmeyer (t)

## AIR OPERATIONS SUMMARY ICS-220

Incident Name / Number Moose/ID-SCF-022105	Sunrise 0707	Sunset 2000	Pumpkin only 2030	Time Prepared 15:00:00 PM	Date Prepared 9/9/20	Prepared By Jeremy Seng AOB
General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc. • High voltage powerline crossing panther creek, approx. 1.5 mi upstream of Big Deer Creek, • Multiple Cable Crossing Wire over Main Salmon River • Sanitize buckets before changing water, sources low to high. • No Dipping out of any Mine Tailing Ponds • No dipping out of Panther Creek due to sensitive Bull Trout Habitat • Avoid dipping out of Salmon River around Indianola (H1) Ensure dipsite managers are upstream of river dipsites to watch out for rafters All GPS is to be collected in DD* MM,MM*				Helibase Information Salmon Airport (SMN) N 45° 06.820' W 113° 52.787'		Operational Period - Time 07:00-20:00
!! BE AWARE OF THUNDERSTORM DEVELOPMENT & DETERIORATING CONDITIONS !!				Helibase Information Request # A-140 24HRS Polygon NM Altitude: 13000' MSL Centerpoint: [Lat ]Long		Operational Period - Date 09/10/22

Incident Frequencies	RX	Tone	TX	Tone	AM/FM	Position	Name	Phone	EQUIPMENT/SUPPLIES
Moose A/A (TFR)	119.3000		119.3000		AM	AOBD	Jeremy Seng	775-685-6170	Helibase Crash Rescue E-367
Moose A/A Rotor	125.5250		125.5250		AM	ASGS	James Russell	406-223-6598	Helibase Support trailer E-48
Moose A/G Primary	167.9500		167.9500		FM	HEBM	Evan Day	406-214-2791	Hoisy S-1019
Moose A/G Secondary	168.4000		168.4000		FM	ATGS	Bruce Dikken	720-749-7685	Helibase Water tender E-591
Deck	163.1000		163.1000		FM				
Air Guard	168.6250		168.6250	110.9	FM				
State Comm(EMS)	155.2800		155.2800	156.7	FM				
Salmon/Challis A/G 23	166.7625		166.7625		FM				
Salmon/Challis A/G 43	168.6000		168.6000		FM				
Salmon/Challis A/A Primary	124.6500				AM				Dispatch information
Salmon/Challis A/A Secondary	125.3250				AM				ID-CIC Dispatch

HELICOPTERS													
FAA #	TYPE	Make/Model	Helibase	Avail	Start	Remarks	FAA #	TYPE	Make/Model	Helibase	Avail	Start	Remarks
561AJ	1	CH-47	Salmon	0800	0900	Buckets (A-28)							
372AA	1	EH-60	Salmon	0800	0900	Buckets (A-120)	210MA	2	Bell 210	Salmon	0800	0900	EU (A-108)
6FH	1	EH-60	Salmon	0800	0900	Buckets (A-155)							
889AB	1	UH-60A	Salmon	0800	0900	Buckets (A-)							
675TH	1	K-1200	Salmon	0800	0900	Buckets (A-)	407LH	3	Bell 407	Salmon	0800	0900	EU (A-147)

UAS													
Call Sign	Type	Make/Model	Base	Avail	Start	Remarks	FAA #	Call Sign	Make/Model	Base	Avail	Start	Remarks
UR31	3	M600 Pro	Salmon	0600	0700	IR/PSD (A-158)							
UR32	3	M600 Pro	Salmon	0600	0700	IR (A-158)							
Module of 6 UAS PAX													

**POTENTIAL MISSIONS:**

Recons and Bucket Work as requested	Distance Above Ground Level (AGL)	Type 1 (Heavy) Helicopter	Type 2 (Medium) Helicopter	Type 3 (Light) Helicopter
DIV- A/X	More than 500' AGL	50' N/A	50' N/A	50' N/A
DIV- M	Less than 500' AGL	40/15	40/15	30/15
Leesburg Group				
DIV- TW				

Exhibit 6.2 – Flight Permitted in Winds Less Than/Maximum Gust Spread in Knots, by Helicopter Type.

Remember: winds where the aircraft are flying are likely higher than eye-level



# Finance Message

If assigned to Horse Fire, add to Remarks.

All Finance documents should be sent electronically.

[2022.Owl.Finance@Firenet.gov](mailto:2022.Owl.Finance@Firenet.gov)

Send:

Resource Orders

CTRs Casual Hire Forms

Shift Tickets Contracts Agreements

Etc.





# MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report					
<b>FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.</b> <b>FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.</b>					
<b>Use the following items to communicate situation to communications/dispatch.</b>					
<b>1. CONTACT COMMUNICATIONS / DISPATCH</b> (Verify correct frequency prior to starting report) <i>Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."</i>					
<b>2. INCIDENT STATUS:</b> 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"/> <b>RED / PRIORITY 1 Life or limb threatening Injury or illness. Evacuation need is IMMEDIATE</b> <i>Ex: Unconscious, difficulty breathing, bleeding severely, 2<sup>o</sup> – 3<sup>o</sup> burns more than 4 palm sizes, heat stroke, disoriented.</i> <input type="checkbox"/> <b>YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary.</b> <i>Ex: Significant trauma, unable to walk, 2<sup>o</sup> – 3<sup>o</sup> burns not more than 1-3 palm sizes.</i> <input type="checkbox"/> <b>GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport</b> <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 &amp; 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>				
<b>3. INITIAL PATIENT ASSESSMENT:</b> Complete this section for each patient as applicable (start with the most severe patient)					
Patient Assessment: See IRPG page 106					
Treatment:					
<b>4. TRANSPORT PLAN:</b> 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:					
<b>5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:</b> <i>Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication</i>					
<b>6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable</b>					
Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND					
AIR-TO-GRND					
TACTICAL					
<b>7. CONTINGENCY: Considerations:</b> If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.					
<b>8. ADDITIONAL INFORMATION:</b> Updates/Changes, etc.					
<b>REMEMBER:</b> Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.					