

JULY 05, 2024

**OPERATION PERIOD** 

Day: 0700 - 2100

**COMMUNICATIONS 24-HOUR EMERGENCY NUMBER** 

(208) 891-7948

PIONEER CHARGE CODES

USFS: PN RZ79 (1522)

DOI: RZ79

**WA DNR: 221-LDW** 

**SEND PHOTOS TO:** 

2024.pioneer@firenet.gov





Maps, IAP, Finance / Eval.





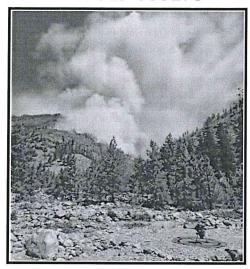


# PIONEER

# INCIDENT ACTION PLAN

# **Pioneer**

WA-SES-000173



**Notes** 

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	19.00
43 V C TOTAL CO. 2019 M. S. C.	
Ground	Air
FS:	
DNR:	
OSC:	
FS AA:	
DNR AA:	

## INCIDENT OBJECTIVES

1. Incident Name

PIONEER

2. Date Prepared

07/04/2024

3. Time

4. Operational Period

Day Operations: 0700-2100

#### Strategic Framework:

The Pioneer Fire is a full suppression fire utilizing strategies and tactics that provide the highest likelihood of success while mitigating risks to the responders and public. Extreme terrain prevents direct attack. Indirect lines are being identified and established that reduces risk to responders while protecting identified values including private and federal infrastructure and recreational values.

#### Management Objectives:

- Ensure the safety and well-being of responders and the public by making timely risk-informed decisions that align with values at risk.
- Protect private and federal infrastructure and recreational values.
- Foster relationships with local cooperators and the public by providing coordinated, accurate, and timely information.
- Coordinate suppression activities with READ's to identify and mitigate current and future impacts to the landscape and resources.
- Treat each other with dignity and respect and act in a professional manner on the fire and in the communities.
- Manage cost commensurate with values at risk by coordinating with the Agency Administrators and Incident Business Advisors.

## **Operational Objectives:**

- Implement an effective suppression strategy utilizing direct attack where and when appropriate to protect
  values at risk. When fire behavior, terrain, or safety concerns prohibit direct attack, utilize other suppression
  tactics such as indirect and point protection as appropriate to reduce risk to responders. Take advantage of
  natural features such as breaks in fuels, topographic features, or changes in weather.
- Establish indirect control lines with the highest probability of success which prevent fire spread into populated areas.
- · Communicate with local law enforcement officials to ensure current and potential evacuations are coordinated.

Genera	al Safety Message				
Attach	ments (mark if attached)				
χ	Organization List - ICS 203	Х	Medical 206WF - 8 Line	X	Finance Message
X	Div. Assignment Lists - ICS 204	X	Safety Message		<b>Dutch Creek Protocol</b>
X	Communications Plan - ICS 205		LCES - ICS 215A		Phone List
X	Medical Plan - ICS 206	X	Weather Forecast	х	Incident Map(s)
Х	Air Operation Summary - ICS 220	X	Fire Behavior	X	Unit Log

ORGANIZATION A	ASSIGNMENT LIST	IT Specia	list	Mike Gascon / Chad	
	ent Name	1		Funnemark / Ben Smith (T)	
PIOI  2. Date Prepared	NEER	Receivin	g Distribution	Michael Hanson / David Richards (Stehekin) / Martin	
JULY 4, 2024	<ol> <li>Time Prepared</li> <li>1800</li> </ol>			Eversaul (Lucerne)	
	ional Period		Manager	Noe Reyes / Kerry Johnston	
JULY 5, 2024 0700 – 2100		Ground S	Support Unit	Casey Glade / Joe Keady	
5. Incident Commander and Staff		Commur	nication Unit	Seth Baumgarten / Michael Merrick (T)	
Position	Position Name		ication Tech.	Keith Schaff / Kevin Judd	
Incident Commander	Nate LeFevre			Kristy Naughton / John	
Incident Commander (T)	Steve North	Food Uni	t	Cody/Shawna Monroe (T) /	
Deputy Incident Commander	Chris Orr	1		Steven Bales (T)	
Safety Officer	Matt Broyles / Eric Brown	Security	Manager	Michael Fakier	
Information Officer	Cheyne Rossbach	    Medical (	Jnit	Mariann Turley / Cass Monroe (T) / Jed Getman / (Stehekin) /	
	Shawn Christianson / Greg	1		Londa Van Kirk	
Liaison	Brody (Stehekin) / Mark Suba /	9. Opera	tions Section		
Human Dassuuss	Rhonda Marchand (T)	OPS Secti	on Chief - Lead	Jon Larson / Jeff Bortner (T)	
Human Resources READ Liaison	Margaret Dietrich	OPS Secti	on Chief - Planning		
	Courtney Rowe	l — —	on Chief – Field	Seth Merritt	
6. Agency Representatives		a. Branch	Direction of the second	Secriticine	
Agency	Name	Branch Di	SAN AND EDIT TO CHEMICAL TO SELECT AND MESSELECT		
USFS Oka/Wen Agency Admin	Chris Furr		1	Scott Ebel/ Josh Verellen (T)	
USFS Oka/Wen Agency Admin (T)	Paul Willard	Division	A	Seth Missal / James Fields (T)	
DNR Agency Administrator	Larry Leach	Division	Z	Travis Baker/Frank Heilman (T)	
DNR Deputy Agency Administrator	Wyatt Leighton	b. Brancl	THE SAME STATE OF THE SAME STA	NOTES AND DESCRIPTION OF THE PROPERTY OF THE P	
NPS Agency Administrator	Don Striker	Branch Di	rector	Scott Ebel/ Josh Verellen (T)	
NPS Agency Representative	Denise Shultz	Division	D	Andrew Schaffran	
7. Planning Section		c. Branch	ı IV		
Plans Section Chief	Mike Crawford	Branch Di	rector	Roger Goldman	
Deputy Plans Section Chief	Debbie Plummer (T)	Division	Н	Matt Ziegler /	
Resource Unit	Gary Duranceau	DIVISION	Н	Steve Abrams (T)	
Status Check-in	Katelyn Roeder/ Charlie Hardy	d. Branch	١V	E DE SEE E PARTICIPATION DE LA COMPANION DE LA	
Situation Unit	Shannon Theall /	Branch Di	5 00 00 00 00 00 00	Roger Goldman	
CIC Constitution	Ray Moeckel (T) Aleksandar Dozic / Olivia	Division	S	Linda Gibson	
GIS Specialists	Hughes (T)	Division	Contingency / Roads	Jennifer Harris /	
Demob Unit	Jay Lord		Contingency / Rodus	Eric Metzger (T)	
Documentation Unit	Chris Oelschlager	Division	Staging	Jon Merager	
Incident Meteorologist	Todd Carter /	Division	Boat	Nate Crawford / Seth Ellis (T)	
	Maddie Kristell (T)	e. Air Ope	erations Branch		
Fire Behavior Analyst	Steve Ziel / Michael Bowden	AOB Direc	tor – Planning	Mark Hocken	
Strategic Operational Planner	Greg Funderburk	AOB Direc	tor – Field	Ted Hass	
Air Resources Advisor	Dan Byrd	HELCO AT	GS	Jamie Lilienthal	
8. Logistics Section		10. Financ	e Section		
Logistics Section Chief	Franklin Vaughan / Larry Falcon (T)	Finance Se	ection Chief	Andrea Andresen / Lori Bailey (T)	
Deputy Logistics Section Chief	Max Yager (Stehekin) / Cindy	Time Unit		Beverly Hollars	
· · · · · · · · · · · · · · · · · · ·	Wedekind (Lucerne)	Procureme	ent	Audrey Mainwaring	
Facilities	Jan Robbins / Kelsey Lipp / Peter Drott (T) /	Comp/Clai	ms	Kelly Lorenz (Virtual)	
specialistic SISI	Mike Prevost (T)	Cost Unit		Dede Domingos (Virtual)	
Base Camp Manager	Dave Lefevre/Mac McEntyre(T)	Prepared by	Gary Duranceau, RESL	1 Contractor	
Supply Unit	Vicki Cunningham				



# Fire Weather Forecast



**FORECAST NO: 23** 

PREDICTION FOR: 24 Hr Shift

SHIFT DATE: Wednesday 7/5/2024

TIME AND DATE ISSUED: 7/4/2024 1900 hrs

SIGNED: Todd Carter

**INCIDENT:** Pioneer Fire

Incident Meteorologist Trainee (IMET)

\*\*\*Excessive Heat Warning has been issued by the NWS, Spokane effective Sat. through Friday\*\*\*

High pressure just to the west puts the area in dry northwest flow. Windy early afternoon and evening winds down the lake can be expected Friday as a cold front moves through Friday night. Breezes and dry air in the mountains are a concern as winds gust to 25 mph. Temperatures will be hot with humidity hovering around twenty percent. Saturday will have less wind, drier air and slightly cooler temperatures.

# WEATHER FORECAST FOR TODAY/FRIDAY:

SKY/WEATHER: Sunny.

MAX TEMPERATURE: 90 to 95 valleys/mid-slopes. 68 to 75 around 5000 feet.

MIN RH: 18 to 25 percent valleys/mid-slopes. 23 to 30 percent ridges.

20 FT WINDS:

Lower Valleys: Southeast to 10 mph becoming northwest in the afternoon at 7 to 12 mph. Down lake to 15 mph gusts

to 25 mph after 1700.

Mid-slopes and Ridges: Southwest 5 to 10 mph turning northwest 10-15 mph gusting to 25 mph.

HAINES INDEX: 5 High.

TRANSPORT WINDS: W-NW 10-15 mph.

INVERSION: Moderate inversion lifting by 1100. Mixing Height 8000 ft by 1400.

**TONIGHT:** 

SKY/WEATHER: Mostly Clear.

MIN TEMPERATURE: 61 to 65 valleys/mid-slopes. 48 to 52 around 5000 feet.

MAX RH: Poor Recovery. 30 to 45 percent valleys/mid-slopes. 35 to 45 percent ridges around 5000 feet.

20 FT WINDS:

Valleys/Lower Slopes: Northwest down lake 15 mph with gusts to 25 mph in the evening decreasing after 2200.

Mid-Slopes and Ridges: Northwest 10 to 15 mph gusts to 20 mph in the evening.

INVERSION: Developing after 2100 hrs to near 1000 ft.

**SATURDAY:** 

SKY/WEATHER: Sunny.

MAX TEMPERATURE: 88 to 94 valleys/mid-slopes. 63 to 70 around 5000 feet.

MIN RH: 17 to 23 percent valleys/mid-slopes. 20 to 30 percent ridges.

20 FT WINDS:

Lower Valleys: Southeast 5 to 10 mph becoming northwest late in the afternoon at 6 to 10 mph. Down lake 10 mph

gusts to 18 mph after 1600.

Mid-slopes and Ridges: Southeast to 10 mph turning Northwest around 10 mph late afternoon and evening.

HAINES INDEX: 4 Moderate.

TRANSPORT WINDS: SE turning W 10 mph.

Boating concerns Friday: Choppy waves estimated to 2 feet on Lake Chelan straits after 1500.

Aviation concerns Friday: Temperature near 20C at 4000 feet for load calcs. Increased winds could create additional turbulence especially on lee side slopes.

Weather observations can be texted to 509-319-0474 or emailed to todd.carter@noaa.gov

Fire Behavior Forecast # 24							
Name of Incident:	Administrative Unit:						
Pioneer	SE Region DNR / Okanogan-Wenatchee NF						
<b>Date &amp; Time Issued:</b> July 4, 2024 @ 1900	Operational Period: DAY 07/05/2024						
FBAN: Steve Ziel	Signed: /z/						

Assumptions: Hot and dry conditions will provide all the ingredients for very active fire behavior today. Current fuel conditions will support rapid fire spread with wind and slope alignment. Fire behavior is being partially inhibited by early season fuel conditions, and discontinuity of the fuel bed. Expect moderate-to active burning conditions between 1300-1800. Persistent consumption and heat retention in heavy fuels will serve as ignition sources as drying occurs. Live fuels are not contributing to fire spread at this time. Lake effect winds (up or down lake) dominate lower and mid slopes; the fire is on a dry S/SW aspect with steep side drainages that provide strong upslope winds. Wind/slope alignment and/or lake wind will influence fire spread rate and direction. Expect down lake winds, with gusts to 25 mph by 1700, and 10-15 gusting to 25 from NW on ridgetops by afternoon.

## Weather Summary

\*See attached Fire Weather Forecast

## Fire Behavior Summary

<u>Fuels in the fire area</u> are composed of a mosaic of *Timber Litter, Grass, Timber with Understory, and Grass/Shrub* models. The fire is burning in the Rex Creek (2001) fire footprint. Primary tree species include mixed sizes and densities of Douglas Fir and Ponderosa Pine. Local timber litter is compact to fluffy. Brush and understory species include ceanothus, hardwoods, and dog-hair conifer reproduction. Large snags and heavy downed fuel loadings are common throughout all areas. Live woody and herbaceous fuels are seasonally moist, and not contributing to rates of spread; grasses are partially to fully cured depending on elevation and aspect. Fuel conditions change by aspect, previous fire history, and elevation. Most N and E aspects include 23-year old brush and conifer trees.

Today's potential fire behavior will include isolated pockets/areas of active flanking, backing (with rollout), and limited head fire spread with wind/slope alignment. Primary spread mechanism has been backing with rollout, flanking, and fingered head fire spread. Heavy fuels are retaining heat and serve as ignition sources in dry fine fuels. Early season fuel condition is inhibiting full fire behavior potential – live fuels are moist; some grasses are still curing. Expect daily increases in fire behavior developing (hot/dry) for next several days. Expect some interior flare-ups with drying. Potential for rapid slope reversal spread where it occurs.

# \* FFM= 3%-4%, 1000hr. moisture=12%, Woody fuels 170%, Probability of Ignition-80 -90%, Max Spotting < 0.5

Fuel Type	Rate of Spread	Flame Length	Backing ROS	
If your work area includes -	(CH/HR = FPM)	Feet	FPM	
GR2 - Moderate load grass/shrub	25 - 30	3 - 4	1-2	
SH2 – Moderate load shrub	3 - 4	2	< 1	
TU5 - High load Timber w/ Understory	12 - 14	8- 9 (torching)	1	
TL8 – Long needle timber litter	13 - 15	4-6	1+	

#### **Specific Assignments:**

Div. A - Expect creeping, backing, and flanking in upper Meadow & Cascade Cr. Potential upslope short finger runs in draws.

Div. Z – Watch for flare ups in unburned parcels in freshly fired areas. Monitor backing fire toward Prince Cr. and alluvial area.

Other Divisions - Should not be affected by fire activity during the burn period. Monitor smoke direction and amount. Assess fuels.

\*IA – Ensure good size-up before engaging. Assess fire spread potential based on fuel, weather, topography and values at risk. Air Operations: SW winds becoming NW at ridge top wind gusting to 25 mph. Complex terrain watch for lee-side turbulence.

#### Safety

Sudden flare-ups are possible, multiple flare-ups may occur with winds. Multiple simultaneous fire situations become critical without LCES. Plan ahead for actions to take; foot travel takes time!! Review the Watch Out Situations with your resources—can you mitigate??

We will be experiencing continued "warming and drying" over the next several days. Due to the variety of aspects, elevations, fuel types, and local influences......it is important to monitor the rate and effect of drying in your area. Subtle changes in temperature and humidity will contribute to increased fire behavior — good opportunity to observe and anticipate fire behavior (be a student of fire).

\*Todays Fire Behavior Forecast contains 709 words written for your situational awareness.

			1. Branch 2.				2. [	2. Division / Group		
DIVISION AS	SIGNMENT LIST				i			Α		
3. Incident Name			4. Operational Period							
Pioneer				Date: (	07/05	/202	4	Time: 070	0-2100	
5. Operations Personnel										
Operations Chief	Jon Larson / Jeff Bortne	r(T)		Division	/ Group Su	pervisor		Seth Missal / James Fields (	T)	
Operations Chief (Plans)				Branch (	Director			Scott Ebel / Josh Verellen (1	7)	
Safety Officer	Matt Broyles / Eric Brow	/n		Air Atta	k Superviso	or		Jamie Lilienthal		
6. Resources Assigned th	is Period									
Strike Team / Task Fo	orce / Resource Designator	Lead	er		Number Persons	Tentativ Last Wo Day		Drop Off Pt / Time	Pick Up Pt/Time	
1. O-180 TFLD		Joe Landburg			1	7/10	)	DP-22 / Moore Point	DP-22 / Moore Point	
2. <b>O-266 TFLD (T</b> )		Frank Bojorqu	uez		1	7/12	2	DP-22 / Moore Point	DP-22 / Moore Point	
	I Cle Etum Rd	Cris Mac	ha	do	18	7/8				
4. C-28 CR2I Enti		Tyler Herdma	an		22	7/15	5	DP-22 / Moore Point	DP-22 / Moore Point	
5.										
6. O-359 MEDIC	12	Ethan Bieder	man	1	1	7/16	5	DP-22 / Moore Point	DP-22 / Moore Point	
7. <b>O-310 EMT 5</b>	Я	Dave Repnik			1	7/14	1	DP-22 / Moore Point	DP-22 / Moore Point	
8.								71		
9. <b>O-175 SOFR</b>		Melissa Moo	re		1	7/11	_	DP-22 / Moore Point	DP-22 / Moore Point	
10. O-352 SOFC		Kris Croddy			1	7/16	6	Lucerne	Lucerne	
11.								95		
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19.										
20.										
21.										

Task: Contain fire spread to the northwest where terrain and fuels allow for highest probability of success. Assess fire perimeter progression to the north and west at higher elevations. Implement point protection efforts on federal & private infrastructure.

Purpose: To slow fire progression, provide time for suppression tactics, and continue to prep around critical values.

End state: Minimize fire impacts to critical values including private inholdings and Forest Service infrastructure.

#### 8. Special Instructions

- In large or long term spike camps use helicopters, boats, or pack stock to deliver portable backcountry latrines and remove human waste if necessary. If camp does not have adequate pack, boat, or air support for human waste management, establish community latrines well away from water sources and common areas. Use human waste bags, if necessary.
- Minimize ground disturbance on the Moore Point and Meadow Creek alluvial fans in order to protect sensitive resources.
- Hose used from Prince Creek to Moore Pt: contaminated with invasive plants. Do not reuse. Backhaul to Moore Pt DP22 and store in "infested hose" area at Moore Pt until decontaminated.
- \*\* Denotes available for Initial Attack

9. Division / Group	Communication Summary						
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command Repeater	See (	Comm Plan		Command	See Co	mm. Plan	
TAC				Air To Ground	See Co	mm. Plan	
Prepared by (Resource Unit Leader): Gary Duranceau			Approved by (	Planning Section Chie	ef)	Date 7/4/24	Time 1900

DIV	ISION AS	SIGNM	NT LIST		1. Brar	nch	1		2. Division / Group	Z		
3. Inci	ident Name				4. Ope	rationa	l Period					
Pio	neer				Date	e: <b>0</b>	7/05	/202	4	Time: <b>070</b> (	)-21	100
5. Op	erations Personne											
	tions Chief	Jon Larso	n / Jeff Bortne	er (T)	Division / Group Supervisor			pervisor	Travis Baker /	Travis Baker / Frank Heilman (T)		
- /**	Operations Chief (Plans)				Br	anch Di	irector			osh Verellen (T	)	
	Officer		rles / Eric Brov	wn	Air	r Attack	Supervise	or	Jamie Lilienth	al		
6. Res	sources Assigned the	is Period		1	·			Toutatio			ę.	
St	trike Team / Task F	orce / Resource	Designator	Lead	er		Number Persons	Tentati Last Wo Day	CONTRACTOR	Pt / Time		Pick Up Pt / Time
1.	O-182 WFM1	Selway		Brian Peterso	n		13	7/8	DP	34 30		DP-34 30
2.												
3.	C-29 CRW1 Ba	ker River IH		Gary Chicks			21	7/11	. DP-	34 30		DR-349 30
4.												
$\vdash$	A-78 UR-31			Marshal Wall	ace		4	7/9	DPs	34- LUCERNE	Luc	DP-34
6.	Fact of School of											2
	O-307 MEDIC	8		Rick Kelly		_	1	7/11	DP₃	34 30		DP- <b>34</b> - 30
8.												
-	O-174.52 SOF	₹		George Libero	cajt	_	1	7/7	DP-27 / I	.ucerne	ļ	DP-27 / Lucerne
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22.						$\dashv$						
23.												
	trol Operations											
Task: (	Contain fire sp			e terrain and fue	els allow	/ for hi	igh prob	ability o	f success. Assess	fire perimeter p	rogre	ession to the
	outheast at high se: To slow fire			for suppression	tactics	and o	continue	to nren	around critical val	IPS		
									vice infrastructure	u00.		
8. Sp	ecial Instructions			a w					4 to 10 to 1			-
•									ortable backcountry			e human waste if y latrines well away
	from water	sources and	common areas	s. Use human w	aste ba	igs, if	necessa	ary.	acto management,	COLUMNION CONT	· · · · · · · · · · · · · · · · · · ·	y latilities well away
				tocols are in pla					ot reuse Backhaui	Lto Moore Pt D	P22 :	and store in "infested
	hose" area	at Moore Pt u	intil decontam	inated.	ica with	ilivas	iive piai	ito. Do 11	ot rease. Dacknau	i to Modie i t D	1 22 0	and store in inicated
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	vision / Group Con			retom.	Chi	nn a l	F	tion 1	Fee	Contract		Chanasi
	mand	requency		/stem	Char	inei		ction	Frequency	System		Channel
RC5-0300000	eater	S	ee Comm Plan				Comi	mand	See Cor	nm. Plan		
TA	AC						Air To	Ground	See Cor	nm. Plan		
0.000	by (Resource Uni	Leader):	•		1500 Onto		Sec. 100 (70)	Section Ch	ief)	Date		Time
Gary D	uranceau				Mike	Craw	rtord			7/4/24		1900

DIVISION ASSIGNMENT LIST				1. Branch 2.				2. Division	n / Group	
יוט	VISION ASS	SIGNIMENT LIST				II			D	
3. Inc	ident Name			4. Operational Period						
Pioneer					Date: (	07/05	/2024	4	Time: 070	0-2100
5. O	perations Personnel									,
Opera	ations Chief	Jon Larson / Jeff Bortne	· (T)		Division	/ Group Su	pervisor	And	rew Schaffran	
Opera	ations Chief (Plans)				Branch I	Director		Scot	t Ebel / Josh Verellen (T	-)
Safet	y Officer	Matt Broyles / Eric Brow	'n		Air Atta	k Supervisc	or	Jam	ie Lilienthal	
6. Re	sources Assigned this	Period .							v.	
5	Strike Team / Task Fo	rce / Resource Designator	Leade	er		Number Persons	Tentativ Last Wo Day	SOUTE IN	Drop Off Pt / Time	Pick Up Pt / Time
1.	O-183 TFLD		Harley Hamm	an		1	7/6		Stehekin	Stehekin
2.	O-276 HECM		Reynaldo Jub	an		1	7/12	8	Stehekin	Stehekin
3.	O-277 HECM	7	Jason Evans			1	7/12	В	Stehekin	Stehekin
4.										
5.	O-278 SMOD C	rew 84	Geoff Hibbs			5	7/9		Stehekin	Stehekin
6.	0-187 WFM1 G	rass Lake	William Johnson		9	7/7		Stehekin	Stehekin	
7.	**O-218 WFM2	Olympic	Jonah Gray			10	7/6		Stehekin	Stehekin
8.										
9.	O-184 FELB		Marty Cozart			1	7/6		Stehekin	Stehekin
10.	O-186 FMOD Ki	ntner Timber	Cory Kintner			2	7/6		Stehekin	Stehekin
11.	O-185 FMOD B	others Fire	Levi Merritt			2	7/6		Stehekin	Stehekin
12.										-
13.	O-166 REAF		Jordan Spaak			1	7/6		Stehekin	Stehekin
14.	O-235 REAF		Cade Simpsor	1		1	7/7		Stehekin	Stehekin
15.	O-167 ARCH		Jason Wright			1	7/12		Stehekin	Stehekin
16.	6. O-168 ARCH Ernest Winga		te		1	7/6		Stehekin	Stehekin	
17.										
18.	O-165 REMS 2		Brayden Kirk			4	7/10		Stehekin	Stehekin
19.	O-174.88 SOFR	-	Leo Engleson			1	7/7		Stehekin	Stehekin
20.	O-353 SOFC		Phillip Bordel	on		1	7/17		Stehekin	Stehekin
21.	E-89 Driver		Phillip Bossen	1		1	7/14		Stehekin	Stehekin

Task: Continue construction of contingency lines around the community of Stehekin.

Purpose: Minimize fire impacts to critical values including private inholdings, the community of Stehekin, and Forest Service infrastructure.

End state: Critical values including private inholdings, the community of Stehekin, and Forest Service infrastructure are not impacted by the Pioneer fire, while minimizing fire impacts and acres burned utilizing historic wildfire control features and natural barriers.

#### 8. Special Instructions

- All operational personnel working on USFS lands will need to conduct a thorough inspection for invasive species seeds on boots including laces, clothing, and gear prior to entering NPS lands.
- Only fresh (direct from the cache) hose should be utilized on NPS lands to prevent the transport of invasive species seeds.
- Hose used on USFS lands should not be used on NPS lands and hose used on NPS lands should not be used on USFS lands to prevent the spread of invasives species seeds.
- Cargo loads being transported onto NPS lands should be inspected for invasive weed seed prior to flight.
- Ensure hazard mitigations and IWI protocols are in place before taking action.
- NPS Resource Avoidance Area Flagging is yellow with red polka dots. Contact NPS READs before working in areas where this flagging is present.
- \*\* Denotes available for Initial Attack

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9.	Division	Group Communication Summary

Function	Frequency System Channel Function Frequency			Frequency	System	Channel	
Command Repeater	See Comm Plan			Command	See Comm. Plan		
TAC				Air To Ground	See Con	nm. Plan	
Prepared by (Resource Unit Leader): Appro			Approved by	Planning Section Ch	ief)	Date	Time
Gary Duranceau Mike C				rford	*	7/4/24	1900

#### 1. Branch 2. Division / Group **DIVISION ASSIGNMENT LIST** IV Н 4. Operational Period 3. Incident Name Pioneer 07/05/2024 Time: 0700-2100 5. Operations Personnel **Operations Chief** Jon Larson / Jeff Bortner (T) Division / Group Supervisor Matt Ziegler / Steve Abrams (T) Operations Chief (Plans) **Branch Director** Roger Goldman Safety Officer Matt Broyles / Eric Brown Jamie Lilienthal Air Attack Supervisor 6. Resources Assigned this Period Tentative Number Strike Team / Task Force / Resource Designator Last Work Drop Off Pt / Time Leader Pick Up Pt / Time Persons Day **O-355 TFLD** Jason Conway 1 7/9 **ICP ICP** 2 3. **O-333 HEQB** Jed Neumeier 1 7/16 ICP **ICP** 2 4. O-127 FMOD Rainstorm **Kendall Cain** 7/8 **ICP ICP** O-128 FMOD Rainstorm 5. Mike Lind 2 7/8 **ICP ICP O-344 FELB** Jacob Harvey 1 7/15 **ICP ICP** \*\*E-191 ENG3 Rattlesnake Ridge **Brandon Marsh** 7/15 3 **ICP ICP** E-172 WTSQ UPPER VALLEY CP JOSEPH Schoermaken 7/12 ICP 10. E-76 WTS2 Mountain View Wildfire **Robert Martin** 1 7/17 ICP ICP 11. E-83 WTS2 King Hydroseeding Joe Ivie 1 7/11 ICP ICP E-173 WTS2 Ridgetop IRON 12. 7/12 ICP CP TIM WHITCHURST 13. E-102 SKG2 Dukes Equipment **Justin Durston** 2 7/15 ICP ICP E-103 MBM2 Marcon Timber Mark Foresman 2 7/20 14. ICP ICP 15. E-104 MBM2 Havillah Logging Tom Kershner 2 7/20 ICP ICP E-105 MBM2 Justin Pitts 16. Adam Bergstrom 2 7/15 ICP ICP 2 0-383 MEDIL 13 ICP 17 ANTHONY BYLSKI IPP 0-309 MEDIC 9 Benjamin-McCall-18. 1 7/15 ICP-ICP E-194 AMBO-2 19. Anna Reynolds 2 7/15 **ICP ICP** 20. 21. **O-267 SOFR** 7/10 Tom Talbot ICP ICP 22. 23. TBD: 24.

#### 7. Control Operations

**Task:** Continue road work on both sides of the Gold Creek Rd from DP-100 to DP-72 by removing brush and debris no more than 6ft from the edge of roadway and that which causes obstructions to visibility around corners.

**Purpose:** To provide better access and facilitate safe firefighter traffic on the Gold Creek corridor.

End state: Improve roadways to provide safer and more efficient travel.

#### 8. Special Instructions

- Work with READs to maintain resource protection
- Ensure hazard mitigations and IWI protocols are in place before taking action.
- Do not draft from Gold Creek above DP-102 or from Black Canyon Creek.
- \*\* Denotes available for Initial Attack

9.	Division /	Group	Communication	Summary
				Charles Arraca and Carlot

Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command Repeater	S	ee Comm Plan		Command	See Com	nm. Plan	
TAC				Air To Ground	See Com	ım. Plan	
Prepared by (Resour	ce Unit Leader):		Approved by	Planning Section Ch	ief):	Date	Time
Gary Durancea	u		Mike Craw	/ford		7/4/24	1900

DI	VISION AS	SIGNME	NT LIST		1.	Branch	V		2. [	Division / Group	S		
	cident Name				4	Operationa	•						
	oneer				7.	Date: 0		/202	4		Time: 0700-3	2100	5
-	perations Personne					Date: U	7,03	1202	<b>T</b>		Time. O7 OO 2		
	ations Chief		/ Jeff Bortne	r (T)		Division /	Group Su	nervisor	Т	Linda Gibson			
	ations Chief (Plans)	JOH Larson	/ Jen Borthe	1 (1)		Branch D		PELVISOR		Roger Goldman			
	y Officer	Matt Broyle	es / Eric Brov	vn		2007 200 100	Supervis	or	$\dashv$	Jamie Lilienthal			
	sources Assigned th		53 / LITE DIOV	VII		All Actue	· Super vis			Janne Emericia		91	
	Strike Team / Task F		esignator	Lead	der		Number Persons	Tentat Last We	ork	Drop Off Pt	100 0		ime
1.	0-179 TFLD			Charlie Huml	ert		1	7/9		Camp 4	Spike	Camp 4 Sp	ike
2.	**O-249 TFLD	(T)		Mark Harper			1	7/9		ICP		ICP	(0.2.5)
3.		<u> </u>						.,,-	2/				
4.	**C-18 CR2I C	olville		Jacob Morse			21	7/6		Camp 4	Spike	Camp 4 Sp	oike
5.	**C-19 CR2I C	le Elum RD		Cris Machado			18	7/8		ICP		ICP	
6.	C-23 CR2I SRV			Jaime Medra			23	7/1:		ICP		ICP	
7.					**************************************			.,	1000 E				
8.	**E-193 ENG5	WA-SES 4501		Connor Rupe	rt		4	7/1	5	ICP	,	ICP	
9.												9 3 - 1	
10.	E-73 WTS1 Str	and Tenders	,	Wade Strand			1	7/1:	1	Camp 4	Spike	Camp 4 Sp	ike
11.	E-78 WTS2 Kir		ng	Don Warden			1	7/10		Camp 4	· -	Camp 4 Sp	
12.	E-69 FT			Rudy Me	_	16	1	7/1					9
13.	O-43 REMS1	or project	TOTENT	Ray Storm	111	.,	5	7/9	_	Camp 4	Spike	Camp 4 Sp	oike
14.	O-358 MEDIC	11		Savanah Mcl	2110	hlin	1	7/1		ICP		ICP	
15.	O 330 MILDIO	**		Savarian ivici	шиБ			7/1	_	101			
	0.245 5052			Todd Mass			1	7/1		Commit	Cnilco	Camp 4 Sp	
16.	O-345 SOF2		,	Todd Mott				7/14	4	Camp 4	эріке	Camp 4 3	nke -
17.													
18.	E-18, E-93, E-9	4, E-148, E-14	9 UTV										
19.													
20.													
21.													
22.					the control line						To the state of th		
23.	TBD:												
24.													
Task opera Purp	ations. <b>ose:</b> To estab	olish a barriei	to fire to th	ne east of Saf	he control line afety Harbor C CG to Lake Ch are in place b		Creek.	ninimize	e im	npacts to the 82	00 Road with	road watering	j
8. Sp	ecial Instructions						_						
		azard mitigati s available fo		2.52			efore t	aking a	ctic	on.			
9. Div	ision / Group Comr	nunication Summ	агу										
_		requency	S	ystem	Ţ	Channel	Fur	nction		Frequency	System	Cha	nnel
5000	mmand epeater	Se	e Comm Plan				Con	nmand		See Com	nm. Plan		
	TAC				$\top$		Air To	Ground	T	See Com	nm. Plan		
650	ed by (Resource Un Duranceau	it Leader):			- 1	Approved by Mike Cra		Section C	hief)	):	Date 7/4/24	Time 19	000

DI	VISION AS	SIGNMENT LIST		1. B	ranch			Division / Group	
	The same and an area of the same of	SIGINIVIENT EIST				V		Contingency/Roads	Page 1 of 2
	ncident Name				perational P			0700.0	400
_	oneer			D	Date: 0/	/05/2	2024	Time: 0700-2	100
	perations Personnel								
	rations Chief	Jon Larson / Jeff Bortne	er (T)	_	Division / G	roup Super	visor	Jennifer Harris / Eric Metzge	r (T)
Oper	rations Chief (Plans)			_	Branch Dire	ctor		Roger Goldman	
Safet	ty Officer	Matt Broyles / Eric Broy	wn		Air Attack S	upervisor		Jamie Lilienthal	
6. Re	esources Assigned thi	s Period	**						
;	Strike Team / Task Fo	rce / Resource Designator	Lead	der		Number Persons	Tentative Last Work Day		Pick Up Pt / Time
1.	**O-239 TFLD		Kory Garrie			1	7/9	ICP	ICP
2.	O-245 TFLD		Noah Daniels			1	7/10	ICP	ICP
3.	**O-257 TFLD (	T)	Craig McDona	ld		1	7/9	ICP	ICP
4.									
5.	0-241 HEQB-	TFLD	Jason Green			1	7/9	ICP	ICP
6.	O-242 HEQB		Travis Parker			1	7/9	ICP	ICP
7.	O-243 HEQB		Everardo Santi	illan	i	1	7/9	ICP	ICP
8.	O-330 HEQB	•	Asa Ray			1	7/6	ICP	ICP
9.	O-337 HEQB (T	ĺ	Brandon Hum	pher	rys	1	7/6	ICP	ICP
10.									
11.	**E-192 ENG5	WA-SES E4406	Seth Reynolds			4	7/15	ICP	ICP
12.									
13.	E-157 WTS2 Pir	e Mountain Exc.	Bob Goss			1	7/8	ICP	ICP
14:	E-172 WTS2 Up	per Valley	Joseph Schoen	ımal	kers	1	7/12	ICP	ICP
15.	E-173 WTS2 Ric	lgetop Iron	Tim Whitehurs	st		1	7/12	ICP	ICP
<b>1</b> 6.	E-174 WTS2 Up	per Valley	Jim Smith			1	7/12	ICP	ICP
17.	E-178 WTS2 No	rthern Construction	Robert Holland	dsw	orth	1	7/12	ICP	ICP
18.	E-179 WTS2 Kir	g Hydroseeding	Cosmo Tan		4	1	7/13	ICP	ICP
19.									
20.	E-154 SKG2 We	stern	Rick Lauman			2	7/8	ICP	ICP
21.	E-155 SKG2 Mo	untain View	Shawn Beama	n		2	7/8	ICP	ICP
22.									
23.									

Task: Implement control lines from H41 to DP76. Continue road maintenance on 4330 and 4010.

Purpose: To protect critical values at risk.

End state: To have established control lines in place that correspond to Pioneer Fire strategic plan.

## 8. Special Instructions

- Ensure hazard mitigations and IWI protocols are in place before taking action.
- Contingency resources working DIV H: Do not draft from Gold Creek above DP-102 or from Black Canyon Creek.
- Work with READS to maintain resource protection.
- \*\* Denotes available for Initial Attack.

#### 9. Division / Group Communication Summary

Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command Repeater	Se	ee Comm Plan		Command	See Com	ım. Plan	
TAC				Air To Ground	See Com	ım. Plan	
Prepared by (Resou	rce Unit Leader):		Approved by (Pl	lanning Section Chief):		Date	Time
Gary Durancea	u		Mike Crawf	ord		7/4/24	1900

DI	VISION ASS	SIGNMENT LIST		1.	Branch	٧			ivision / Group Contingency/Road	s Page 2 of 2
3. In	cident Name			4.	Operation					
Pic	oneer				Date:	07/05	/2024	4	Time: <b>0700</b>	-2100
5. O	perations Personnel									
Oper	ations Chief	Jon Larson / Jeff Bortne	er (T)		Division	/ Group Su	pervisor		Jennifer Harris / Eric Metzge	r (T)
Oper	ations Chief (Plans)				Branch	Director			Roger Goldman	
Safet	y Officer	Matt Broyles / Eric Broy	vn		Air Atta	ck Supervisc	or		Jamie Lilienthal	
6. Re	esources Assigned this	Period .				4			8	
3	Strike Team / Task For	rce / Resource Designator	Leade	er		Number Persons	Tentative Last Wor Day		Drop Off Pt / Time	Pick Up Pt / Time
25.	E-69 FTRA Mori	ris Forestry	Rudy Morris			1	7/14		ICP	ICP
26.	E-151 MBM2 D	ukes	Chris Boles			2	7/22		ICP	ICP
27.	E-152 MBM2 A	xsus	Easton Anders	son		2	7/18		ICP	ICP
28.										
29.	O-76 MEDIC 5		Brian Linacre			1	7/7		ICP	ICP
30.	O-271 MEDIC 7		Steve Drab			1	7/11	5.0	ICP	ICP
31.			ä							
32.	O-346 SOFR	11	David Zuares			1	7/14		ICP	ICP
33.			. =						·	v = = "
34.	E-19, E-44 UTV								ICP	ICP
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Task: Implement control lines from H41 to DP76. Continue road maintenance on 4330 and 4010.

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#### 8. Control Operations

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9. Division / Group Communication Summary

Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command Repeater	S	ee Comm Plan		Command	See Cor	mm. Plan	
TAC				Air To Ground	See Cor	nm. Plan	
Prepared by (Resour	ce Unit Leader):		Approved by	Planning Section Ch	ief)	Date	Time
Gary Durancea	u		Mike Craw	/ford		7/4/24	1900

ы	VICION	1 4 5 6	CONTRACTOR LICT		1.	Branch			2. Division / Group		
וט	VISIO	N A53	SIGNMENT LIST				٧		Stagi	ng	
	cident Name				4.	Operation					
Pic	oneer					Date: (	7/05	/202	4	Time: 0700-2	100
5. 0	perations Pe	rsonnel									
Oper	ations Chief		Jon Larson / Jeff Bortne	r (T)		Division	/ Group Su	pervisor	Jon Merager		
Oper	ations Chief	(Plans)				Branch [	irector		Roger Goldma	an	
Safet	y Officer		Matt Broyles / Eric Broy	vn		Air Attac	k Supervis	or	Jamie Lilienth	al	
6. Re	sources Assi	gned this	Period							10.0	12.1
	Strike Team ,	/ Task For	ce / Resource Designator	Leade	er		Number Persons	Tentati Last Wo Day		Pt / Time	Pick Up Pt / Time
1.	E-92 DZF	3 Batcl	nelor Excavation	Jay Batchelde	r		2	7/14	I IC	P	ICP
2.	E-15	7 W7	SZ PINEMT. EXC	BOB G	٥٥	3	1	7/8	IC	p	ICP
3.	E-174	W	32 Upper Valley	JIMSMI	7+	4	l	7/1	2 10	-P	ICP
4.	E-178	3 W	TS2 Northern Consti	Robert Hollan	nidsi	WOSTA	Ì	7/17	10	P	ICP
5.	E-17		TS2 King HydroSeedin				i	7/1	3 16	0	icp
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			suppression efforts								
	State. C	ирроп	. suppression enorts a	as needed to	pic	Ject co	HHUH	165.			
8. Spe	cial Instructi	ons									
				· New							
			ication Summary								
	nction	Fre	quency Sy	stem	1	Channel	Fund	tion	Frequency	System	Channel
	nmand peater		See Comm Plan				Comi	mand	See Cor	nm. Plan	
	TAC						Air To (	Sround	See Cor	nm. Plan	
	d by (Resour	ce Unit I	eader):		An	proved by			200 100 11 11 200	Date	Time
	Durancea					like Crav		ection ch	nei)	7/4/24	Time 1900

	#616N A66			1.	Branch		2	. Division / Group	
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3. Inc	cident Name			4.	Operation	al Period			
Pic	neer				Date: (	7/05	/2024	Time: <b>070</b>	0-2100
5. O <sub>l</sub>	perations Personnel								
Opera	ations Chief	Jon Larson / Jeff Bortne	r (T)		Division	/ Group Su	pervisor	Nate Crawford / Seth Ellis (	Т)
Opera	ations Chief (Plans)				Branch (	Director			
Safet	y Officer	Matt Broyles / Eric Brow	/n		Air Attac	k Supervisc	r	Jamie Lilienthal	
6. Re	sources Assigned this	Period							
5	Strike Team / Task Fo	rce / Resource Designator	Leade	er		Number Persons	Tentative Last Work Day	The second secon	Pick Up Pt / Time
1.	O-342 TFLD		Mike Hill			1	7/10	Lucerne	Lucerne
2.	O-248 TFLD (T)		Jason Ward			1	7/9	Lucerne	Lucerne
3.	O-263 TFLD (T)		Aaron Peders	en		1	7/12	ICP	ICP
4.	O-369 TFLD (T)		Katy Giddings			1	7/15	ICP	ICP
5.		-							
6.	O-331 HEQB		Brandon Reed	ł		1	7/1/5/	Lucerne	Lucerne
7.	O-332 HEQB		Eric Weinke			1	7/15	Lucerne	Lucerne
8.	O-354 HEQB		Logan Pike			1	7/16	Lucerne	Lucerne
9.	O-361 HEQB (T)		Thomas Dowo	yk		1	7/16	Lucerne	Lucerne
10.	O-368 HEQB (T)		Cole Bingham			1	7/16	Lucerne	Lucerne
11.									
12.	E-1 TBOT WA-N	ICP NPS	Sonja Shaw			1	*CWN	Stehekin	Stehekin
13.	E-3 TBOT Chela	n Co. F&R#7	Brandon Ashe	er		2	*0/S	Lucerne	Lucerne
14.	E-12 TBOT WA-	OWF Chelan RD	Dick Gordon			1	*M-Sa	FS Dock	FS Dock
15.	E-43 TBOT Llam	a Boat	Gayle Thomas	S		1	*O/S	FS Dock	FS Dock
16.	E-91 TBOT DNR	Mud Puppy	Ben Kilfoil			1	7/13	Lucerne	Lucerne
17.	E-120 TBOT Pilg	ram	Justin Gavin			1	7/11	FS Dock	FS Dock
18.	E-121 TBOT Brit	nnon Fire	Christopher D	ola	n	2	7/12	Lucerne	Lucerne
19.	E-98 TBOT Chel	an County Sheriffs	Rich Magnuss	en		2	*0/S	FS Dock	FS Dock
20.		-							
21.	O-357 MEDIC 10	0	Sean Hendror	1		1	7/15	Lucerne	Lucerne
22.	O-308 EMT 4		Justin Doming	gue	z	1	7/12	Lucerne	Lucerne
23.									
24.	TBD:								
25.									

Task: Provide logistical needs for all fire activities on navigable waters.

Purpose: Adequately support the needs of incident personnel in areas not accessible by roads.

End state: Deliver supplies and personnel providing a timely, safe and effective operation.

#### 8. Special Instructions

- Follow instructions in IAP for requesting Ferry Tickets.
- All emergency medical requests for boats go through Pioneer Communications.
- \* O/S Operator Swaps As Needed, \*CWN Call When Needed, \*M-Sa Operator takes every Sunday off

#### 9. Division / Group Communication Summary

Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command Repeater	S	ee Comm Plan		Command	See Con	nm. Plan	
TAC				Air To Ground	See Con	nm. Plan	
Prepared by (Resour	rce Unit Leader):		Approved by	Planning Section Ch	ief)	Date	Time
Gary Durancea	u		Mike Craw	/ford		7/4/24	1900

Proceeding Name   Process   Volume	Incident Name / NN-SES-0  General Remarks, Safety No-Pioneer / WA-SES-0  General Remarks, Safety No-Ses-0  *Order All Aircraft over Command to H  *Chear drop area/line before initiating of the mindful of all overhead and environing and any cost of the collected in the Mindpoint of the collected in the Wild Section of the collected in the Wild Section of the collected in the Wild Section of the Conference	umber 00173 tes, Hazards elibase.	ľ	25000	Ī			D.	00:		7/4/2024	1	Jorg A5GS & Marl	k Hocken - AOBI
Value   Valu	Pioneer I WA-SES-O General Remarks, Safety No "Order All Aircraft over Command to H "Sanitize Buckets before changing was "Clear drop arealine before initiating of "Dear drop arealine before initiating of "Be mindful of all overhead and anviron" "Aulation daily cost to: 2024, pioneer flutter in the Air to Air Primary (A-8)  Air to Air Primary (A-8)  Air to Air Primary (A-8)  Air to Air Primary (A-9)  Air to Air Portational (A-10)  Air Sec Operational (A-10)  DECK  1  VMED 29	umber 00173 tes, Hazards elibase. er sources.			•						The second name of the second na			
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Communid to helibase.   Communidation   Comm	*Order All Aircraft over Command to H *Sanitize Buckets before changing wan *Clear drop areadline before initiating of the proof of the	elibase. er sources.	s, Air Op	erations 5	Special E	quipmen	t, etc.:	Helibase I	nformation	TFR (	4-74) Surface to 10,	_	Medivac Ship In	formation
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123.400	*Aviation daily cost to: 2024.pioneerfelibas *Aviation daily cost to: pioneerhelibas   Incident Frequencies   1     Incident Frequencies   1     Air to Air Primary (A-8)   1     Air to Air Primary (A-9)   1     COMMAND   1     COMMA							Phone: 971-762-8.	575	H14 (Steheki	in A/P) I 48 20.75N / 12	0 43.25W	Short-Haul Pla	atform:
The control of the	Avaion daily cost to: pronechelibas Incident Frequencies Air to Air Primary (A-8) 1 Air to Air Perimary (A-9) 1 Air to Air Perimary (A-9) 1 Air to Air Primary (A-9) 1 Air to Air to Air Primary (A-9) 1 Air to A	out of the second								H15 4	8 08.754N / 120 29.8		MOCA N125CL, A	\S-350B3e
123.4000   123.4000   123.4000   AMM   AOBD Planning   Mark Hocken   G41,261-1065   C51,061-1319   Mark Hocken   G41,261-1065	Incident Frequencies Air to Air Primary (A-8) Air to Air Secondary (A-9) A/G Sec Operational (A-10) A/G Sec Operational (A-11) DECK 1 COMMAND 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	nance@nrene e2024@gmail.	com.					Valley HB (Methow Phone: 971-727-7;	Valley Airport) 255	H161,	48 07.74N / 120 29.5t 7 59 212N / 120 16 55		through AORDAL	3900 to 2100
Tele										2	2001 021 1112 2001		AGB: JP, Cell: (20)	18) 830-4436
18.21400   118.2150		100	Tone	TX	14 Sept. 10	Tone	AM/FM	Position	Name	<b>新地数を記録的</b>	Phone	Section (Contractor)	EQUIPMENT/SU	UPPLIES
18,2150   18,2		23.4000		123.40	00		AM	AOBD (Planning)		cken	(541) 261-108	Сошшо	Trailer (Pioneer)	E-20
168,1000   168,1000   FM   ASOS   Dave Moore   (23) 616-9192   Water Tends   168,1000   FM   ASOS(9)   Lance Jorg   (97) 217-743   Common Trail   168,1000   FM   ASOS(9)   Lance Jorg   (97) 217-743   Common Trail   168,1000   FM   HEBM Ploneer   Willied Pella   (97) 217-743   Common Trail   168,1000   FM   HEBM Ploneer   Willied Pella   (97) 218-743   Common Trail   168,1000   FM   HEBM Ploneer   Willied Pella   (97) 218-743   Common Trail   168,1000   FM   HEBM Ploneer   Willied Pella   (97) 218-743   Common Trail   168,200   TM   HEBM Ploneer   Willied Pella   (97) 218-743   Common Trail   168,200   TM   HEBM Ploneer   Willied Pella   (97) 218-743   Common Trail   168,200   TM   HEBM Ploneer   Willied Pella   (97) 218-743   Common Trail   168,200   TM   HEBM Ploneer   Willied Pella   (97) 218-743   Common Trail   168,200   TM   HEBM Ploneer   Common Trail   168,200   TM   TM   TM   TM   TM   TM   TM		18.2750		118.27	.20		AM	AOBD (Field) (Valley HE		ass	(541) 646-131		ish Station (Pioneer)	E-47
166,6125   166,6125   168,1500   FM   ASSS   Jenne Jurg   (917) 291,7443   Common Time   FM   HEBM Ploneer   Anika Pela   (105) 366-0536   Vater Tende   (105) 106,0536   Vater Tende   Vater Tend								ASGS	Dave Mc	pore	(513) 616-915		Fender (Pioneer)	E-77
166.125		59.1500		169.15	9	1	ΡM	ASGS	Jerry R	qule	(253) 548-771		Fender (Pioneer)	E-14
166.6250   166.250   166		58.4000		168.40	8 18		ΕM	ASGS(t)	Lance	Jorg	(971) 291-744		Trailer (Valley)	E-150
163.1000   163.1000   FM HEBM(1) Ploner   Willow Mentit (503) 286.447   HEBM(1) Ploner   Willow Mentit (503) 286.447   HEBM(1) Valley   Willow Mentit (503) 286.4457   Marchall Vallece (503) 286.4436   Marchall Vallece (503) 286.436   Marchall Vallece (503) 286.4436   Marchall Vallece (503) 286.436   Marchall Vallece (503) 286.437   Marchall Vallece (503) 286.437   Marchall Vallece (503) 286.437   Marchall Vallece (503) 286.438   Marchall Vallece		56.6125		166.61	52		Ψ	HEBM Pioneer		eila	(406) 366-093		Tender (Valley)	E-158
155,3475   156,7   156,3475   156,350   110,9   156,350   110,3		0007		400	- 6	1		HEBM(t) Pioneer		ster	(970) 218-544	.7		
156.3475   156.7   156.3475   156.2475   1		03.1000	1	163.10	3		Σ	HEBM Valley	Randy Mck	andress	(509) 668-724	63		
155,3475   156,74   156,3475   156,7   156,3475			100	JE Committee	- 1000			HEBM(t) Vailey	Willow N	lemitt	(503) 250-456			
156.3475   156.7   156.3475   156.7   166.00   110.9   110.00		<u></u>	- COI 991	DILLIO CO	IIICAUOUS	Flan		AIGS/HLCO	Jamie Lili	enthal	(541) 529-946	75		
156.3475   156.7   156.3475   156.7   FM   Intermediate   156.3475   156.7   FM   Intermediate   156.950						1		(1000)		of Constitution	(320) 230-135	- 0		
168.6250		+	156.7	155 34	t	1567	EM	Short naul, MOCA, 1230		Jallaco	(500) 630 636	0 4		
168.6260   110.9   168.6250   110.9   FM   CWICC   Cory Dolberry   (509) 684-3473 ext. 2   CRICC   C		H						UAS Baker River		rajas	(520) 576-452	2 0		
Type   Make/Model   Heilbase   Start   Avail   Remarks   FAA # Call Sign   Make/Model   Heilbase   Start   Avail   Remarks   FAA # Type   Make/Model   Heilbase   Start   Avail   Remarks   RFAT/IL   H-ZoST   Remarks   RFAA # Type   Make/Model   Heilbase   Start   Avail   RFAT/IL   H-ZoST   REmarks   RFAA # Type   Make/Model   Heilbase   Start   Avail   RFAT/IL   H-ZoST   REMARKS   R		38.6250		168.62	20	110.9	FM							
Type   Make/Model   Base   Start   Avail   Remarks   FAA #   Call Sign   Make/Model   Base   Start   Avail   Remarks   FAA #   Call Sign   Make/Model   Base   Start   Avail   Remarks   FAA #   Call Sign   Make/Model   Base   Start   Avail   Remarks   FAA #   Call Sign   Make/Model   Base   Start   Avail   Remarks   FAA #   Call Sign   Make/Model   Base   Start   Avail   Remarks   FAA #   Call Sign   Make/Model   Base   Start   Avail   Remarks   FAA #   Call Sign   Make/Model   Base   Start   Avail   Remarks   FAA #   Call Sign   Make/Model   Base   Start   Avail   Remarks   FAA #   Call Sign   Make/Model   Base   Start   Avail   Remarks   FAA #   Call Sign   Make/Model   Base   Start   Avail   Remarks   FAA #   Call Sign   Make/Model   Base   Start   Avail   Remarks   FAA #   Call Sign   Make/Model   Base   Start   Avail   Remarks   FAA #   Call Sign   Make/Model   Base   Start   Avail   Remarks   FAA #   Call Sign   Make/Model   Base   Start   Avail   Remarks   FAA #   Call Sign   Make/Model   Base   Start   Avail   Remarks   FAA #   Call Sign   Make/Model   Base   Start   Avail   Remarks   FAA #   Call Sign   Make/Model   Base   Start   Avail   Remarks   FAA #   Call Sign   Make/Model   Base   Start   Avail   Remarks   FAA #   Call Sign   Make/Model   Call Sign   Faa   Start   Avail   Remarks   FAA #   Call Sign	$\dashv$	$\dashv$						CWICC	Aircraft L	Jesk	(509) 884-3473 e	xt. 2		
HELICOPTERS - Assigned	+	+	110.9	168.65	+	110.9	ΕM	UAO	Cory Dol.	berry	(509) 668-280	-		
TYPE         Make/Model         Helibase         Start         Avail         Remarks         FAA#         TYPE         Make/Model         Alipyor         O800         O900         BKT/LL         H-205TK         2         Bell 205A         Chelan         O800         O900           1         K-1200         Valley         0800         0900         BKT/LL         H-205TK         2         Bell 205A         Chelan         0800         0900         BKT/LL         AK-205TK         2         Bell 205A         Chelan         0800         BKT/LL         AK-350B         Chelan         0800         BKT/LL         AK-350B		<b>IELICOPTE</b>	RS - Ass	igned		So-Strikerty 8	大学 のかいない	San		ELICOPTERS	3 - GACC Prepo an	d I end/I ease	Control of the Contro	ALL-APPLIANCES
1 UH-60 Valley 0800 0900 BKT/LL H-205TK 2 Bell 205A Chelan 0800 0900 BKT/LL Indicase to 1 CH4TO Valley 0800 0900 BKT/LL Indicase to 2 Bell 205A 1++ Chelan 0800 0900 BKT/LL Indicase to 2 Bell 205A 1++ Chelan 0800 0900 BKT/LL Indicase to 2 Bell 205A 1++ Chelan 0800 0900 BKT/LL Indicase to 2 Bell 205A 1++ Chelan 0800 0900 BKT/LL Indicase to 2 Bell 205A 1++ Chelan 0800 0900 BKT/LL Indicase to 2 Bell 205A 1++ Chelan 0800 0900 BKT/LL Indicase to 2 Bell 205A 1++ Chelan 0800 0900 BKT/LL Indicase to 2 Bell 205A 1++ Chelan 0800 0900 BKT/LL Indicase to 2 Bell 205A 1++ Chelan 0800 0900 BKT/LL Indicase to 2 Bell 205A 1++ Chelan 0800 0900 BKT/LL Indicase to 2 Bell 205A 1++ Chelan 0800 0900 BKT/LL Indicase to 2 Bell 205A 1++ Chelan 0800 0900 BKT/LL Indicase to 2 Bell 205A 1++ Chelan 0800 0900 BKT/LL Indicase to 2 Bell 205A 1++ Chelan 0800 0900 BKT/LL Indicase to 2 Bell 205A 1++ Chelan 0800 0900 BKT/LL Indicase to 2 Bell 205A 1++ Chelan 0800 0900 BKT/LL Indicase to 2 Bell 205A 1++ Chelan 0800 0900 BKT/LL Indicase to 2 Bell 205A 1++ Chelan 0800 I	TYPE	ke/Model He	elibase	7	Avail	Rem	arks	FAA#	1	Make/Model	Airport	Avai	Salvana salva	narke
1         K-1200         Valley         0800         0900         BKT/LL Indiffease to B	-	H	Valley	Ͱ	0060	BK	T/LL	H-205TK	2	Rell 205A		l	L	/ailable**
1         CH47D         Valley         0800         BKT/LL lend/lease to         PRT/LL lease to         PRT/LL lend/lease to         PRT/LL lease to<	1	Н	Valley	Н		BK	L/LL			+-				
2         Bell 212HP         Chelan         0800         BKT/LL           2         Bell 205A1 ++ Chelan         0800         0900         BKT/LL         AS-350B3         Chelan         0800         0900         HLCO/Recon         AS-350B3         Chelan         0800         0900         HLCO/Recon         AS-350B3         Chelan         0800         0900         HLCO/Recon         AS-350B3         AS-350B3         Chelan         0800         Short Haul, Recon         AS-350B3	1	$\dashv$	Valley	+		BKT/LL lei	nd/lease to							
2         Bell 405 A1 **1 Chelan 0800 0900 BKT/IL         BKT/IL         AS-35083 Chelan 0800 0900 HLCO/Recon         BKT/IL         AS-35083 Chelan 0800 0900 HLCO/Recon         **I Dravailable***         AS-35083 Chelan 0800 0900 HLCO/Recon         **I Dravailable***         FIXED WING AA/HLCO         **I Dravailable***         **I Drava	2	_	Chelan	+	0060	BK	7LL							
3         AS-350B3         Chelan         0800         RedNormer LIVE/aramedic         AS-350B3         Chelan         0800         AS-350B3         Chelan         O800         AS-350B3         Chelan         O800         AS-350B3         AS-350B3 <td>2</td> <td>_</td> <td>Chelan</td> <td>+</td> <td></td> <td>BK</td> <td>77.1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	2	_	Chelan	+		BK	77.1							
Asign   Asig	, c	$^{\dagger}$	nelan	+		YECON/BK	Paramedic							
3   AS-350B26   VIEN   0800   0900   Short Haul, Recon   AS-350B26   VIEN   0800   0900   Short Haul, Recon   FIXED WING AA/HLCO	2 0	$\dagger$	Helall	+	0000	**	ilablo**							
Type   Make/Model   Base   Start   Avail   Remarks   FAA#   Call Sign   Make/Model   Base   Start   Avail   Remarks   FAA#   Call Sign   Make/Model   Base   Start   Avail   Remarks   Start   Avail   Remarks   Remar	2 %	┿	MEN	+	0000	Short Ha	il Docon							
Type         Make/Model         Base         Start         Avail         Remarks         FAA #         Call Sign         Make/Model         Base         Start         Avail           3         AltaX         Luceme         0600         2200         IR/PSD         N-197GB         617         Commander         WEN         0900         1000           4         Anafi         DIV S         0600         1200         IR         H-544AS (A-S0)         4AS         AS350B3         Chelan         0800         0900	2	1	AS	ł	2000	2000	11, 120011	SECTION REPORTS THAT IN	A CHALLES A CANADA CALLES CONTRACTOR		CED WING AAUU C			The state of the s
Iype         Make/Model         Base         Start         Avail         Remarks         FAA#         Call Sign         Make/Model         Base         Start         Avail           3         AllaX         Lucerne         0600         2200         IR/PSD         N-197GB         617         Commander         WEN         0900         1000           4         Anafi         DIV S         0600         2200         IR         H-544AS (A-60)         4AS         ASS50B3         Chelan         0800         0900	F	L		Н	-						ALD WING AWILL			
3 AliaX Lucerne 0600 2200 IN/PSD N-197GB 617 Commander WEN 0900 1000 1000 4 AS Anafi DIV S 0600 2200 IR H-544AS (A-60) 4AS AS350B3 Chelan 0800 0900 0900	lype	_	Base	-	Avail	Кеп	arks	FAA#	Call Sign	63.1	STATE OF THE PARTY	SHALL STATE OF		narks
4 Anati DIVS Ucou 2200 IR H-544AS (A-60) 4AS AS350B3 Chelan 0800 0900		1	ncerne	+	2200	2	, ,	N-197GB	617	_			+	A (not assigned)
		+	٥٨١	+	7770		2	H-544AS (A-60)	4AS	+				ed HLCO

1. Inci	1. Incident Name:	:6	2. Date	2. Date/Time Prepared:		3. Ope	3. Operational Period:			
		PIONEER	Date: 07/04 Time: 1600	Date: 07/04/2024 Time: 1600			Date/Time From: 07/05/2024 0600	7/05/2024 060		Date/Time To: 07/06/2024 0600
4. Bas	ic Radio C	4. Basic Radio Channel Use:	ā.							
Zone Group	e Ch	h Function	Channel Name/Trunked Radio	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
		1 TACTICAL	TAC 1	DIVA&S	168.0500	123.0	168.0500	123.0	A	
	N	2 TACTICAL	TAC 2	DIV D	168.2000	123.0	168.2000	123.0	А	
	6)	3 TACTICAL	TAC 3	DIVZ	168.6000	123.0	168.6000	123.0	А	
	4	4 TACTICAL	TAC 4	DIV H / CONT	166.7250	123.0	166.7250	123.0	А	
	υ)	5 TACTICAL	TAC 5	ROADS	166.7750	123.0	166.7750	123.0	A	
	<u> </u>	6 TACTICAL	TAC 6	BOAT	168.2500	123.0	168.2500	123.0	A	
		7 COMMAND	CMD 7	ALL	168.4750	123.0	165.4000	123.0	٨	CHELAN BUTTE
16	3	8 COMMAND	CMD 8	ALL	169.5375	123.0	164.7125	123.0	٨	OLD MAID MT
		9 COMMAND	CMD 9	ALL	170.4500	123.0	168.1000	123.0	٨	MOORE MT
	10	COMMAND	CMD 10	ALL	170.0125	123.0	165.2500	123.0	٨	SLIDE RIDGE
	1	COMMAND	CMD 11	ALL	170.4125	123.0	165.9625	123.0	٨	FOX PEAK
	12	Z TACTICAL	A/G PRI	ALL DIVS	169.1500	0000	169.1500	000.0	٧	
	13	3 AIR TO GROUND	A/G SEC	ALL DIVS	168,4000	0.000	168.4000	0.000	٨	
	14	4 AIR TO GROUND	A/G 3	ALL DIVS	166.6125	0.000	166.6125	0.000	∢	TAKE OFF LANDING CHANNEL
	15	5 AIR TO GROUND	VMED 29	ALL DIVS	155.3475	156.7	155.3475	156.7	٧	AIR EMS COORDINATION
	16	S AIR TO GROUND	AIRGUARD	ALL DIVS	168.6250	0.000	168.6250	110.9	Α	EMERGENCY AIRCRAFT CONTACT
5. Spe	5. Special Instructions:		24 hour staffing: PIONEER COMMUNICATIONS PHONE NUMBER: (208) 891-7948 / CURRENT CLONE "PIE 6-21"	ATIONS PHONE NUME	3ER: (208) 891-79	48 / CURREN	T CLONE "PIE 6-	21"		
6. Pre	6. Prepared By COML	COML		Name: SETH BAUMGARTEN	SARTEN			ignature: $Set$	Signature: Seth Baumgarten	ten
ICS 205	15			IAP Page				Date/Time: 07/04/24 1600	4/24 1600	

1. Incident Name:	t Name:		2. Date	2. Date/Time Prepared:		3. Ope	3. Operational Period:				
	A TOTAL MANAGEMENT OF STREET		4						_		. Ré
		PIONEER Branch IV & V	Date: 07/04 Time: 1600	Date: 07/04/2024 Time: 1600			Date/Time From: 07/05/2024 0600	07/05/2024 060		Date/Time To: 07/06/2024 0600	
4. Basic F	4. Basic Radio Channel Use:	nnel Use:									
Zone Group	. £#	Function	Channel Name/Trunked Radio	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks	
	-	TACTICAL	TAC 1	DIVA&S	168.0500	123.0	168.0500	123.0	∢		
	2	TACTICAL	TAC 2	DIV D	168.2000	123.0	168.2000	123.0	A		
	က	TACTICAL	TAC 3	DIVZ	168.6000	123.0	168.6000	123.0	А		
	4	TACTICAL	TAC 4	DIV H / CONT	166.7250	123.0	166.7250	123.0	4		T
	5	TACTICAL	TAC 5	ROADS	166.7750	123.0	166.7750	123.0	٧	9	Т
	9	TACTICAL	TAC 6	BOAT	168.2500	123.0	168.2500	123.0	<b>V</b>		
	7	TACTICAL	A/G PRI	ALL DIVS	169.1500	0.000	169.1500	0.000	A		
17	8	AIR TO GROUND	A/G SEC	ALL DIVS	168.4000	0.000	168.4000	0.000	4		1
	6	AIR TO GROUND	A/G 3	ALL DIVS	166.6125	0.000	166.6125	0.000	∢		
	10	COMMAND	CMD 10	ALL	170.0125	123.0	165.2500	123.0	٨	SLIDE RIDGE	
	11	COMMAND	CMD 11	ALL	170.4125	123.0	165.9625	123.0	٧	FOX PEAK	
	12	COMMAND	CMD 12	ALL	170.6875	123.0	166.5750	123.0	٨	GOAT MOUNTAIN	$\overline{}$
	13	LOCAL RPTR	GOAT	ALL	172.3500	146.2	165.0125	118.8	٧	GOAT MOUNTAIN	
	41	LOCAL RPTR	MCLUR	ALL	172.3500	146.2	165.0125	103.5	А	McCLURE MTN	
	15	AIR TO GROUND	VMED 29	ALL DIVS	155.3475	156.7	155.3475	156.7	۷	AIR EMS COORDINATION	
	16	AIR TO GROUND	AIRGUARD	ALL DIVS	168.6250	0.000	168.6250	110.9	¥	EMERGENCY AIRCRAFT CONTACT	
5. Special	5. Special Instructions:		24 hour staffing: PIONEER COMMUNICATIONS PHONE NUMBER: (208) 891-7948 / CURRENT CLONE "IV"	ATIONS PHONE NUME	3ER: (208) 891-79	148 / CURRENT	r clone "Iv"				
6. Ргераге	6. Prepared By COML	1.		Name: SETH BAUMGARTEN	ARTEN		S	Signature: Seth Baumgarten	' Baumgari	ten	
ICS 205				IAP Page				Date/Time:7/4/24 1600	1600		
											٦

1. Incident Name:	Name:		2. Date	2. Date/Time Prepared:		3. Ope	3. Operational Period:			
		PIONEER	Date: C	Date: 07/04/2024			Date/Time From: 07/05/2024 0600	7/05/2024 060		Date/Time To: 07/06/2024 0600
		IA N Chelan	Time: 1600	1600						
4. Basic Radio Channel Use:	adio Char	nnel Use:								
Zone Group	<del>ර</del> #	Function	Channel Name/Trunked Radio	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	-	LOCAL DISPATCH	Fire 1 Rp		154.4300	110.9	153.8900	D051	А	
	2	COMMAND	North Com Rp		155.3550	100.0	150.7900	100.0	٧	
	е	TACTICAL	Goat Tac Rp		159.0675	110.9	153.8000	100.0	А	GOAT MNT
	4	TACTICAL	Orange		154.2650	107.2	154.2650	107.2	A	
	2	TACTICAL	Black		154.3400	151.4	154.3400	151.4	A	
	9	TACTICAL	DNR Common		151,4150	103.5	151,4150	103.5	А	
	7	LOCAL RPTR	DNR Chelan Rp		159.2250	156.7	151,4750	156.7	٧	CHELAN BUTTE
18	8	AIR TO GROUND	DNR A/G 1		159.2700	103.5	159.2700	103.5	A	
	6	LOCAL RPTR	Butte Tac Rp		155.1225	192.8	159.0675	162.2	∢	CHELAN BUTTE
	10	TACTICAL	FS Win Tac		167.5500	0.000	167.5500	0.000	٨	
	7	LOCAL RPTR	FS Goat Rp		169.8750	146.2	172.3500	118.8	٨	GOAT MNT
	12	LOCAL RPTR	FS Slide Rp		173.0500	146.2	164.9125	141.3	٧	SLIDE RIDGE
	13	AIR TO GROUND	FS A/G 40		167.4500	0.000	167.4500	0.000	٧	
	14	TACTICAL	FS TAC		168.2000	0.000	168.2000	0.000	∢	
	15	LOCAL RPTR	FS BADGER Rp		173.0500	146.2	164.9125	127.3	∢	BADGER MNT
	16	TACTICAL	RED NET		153.8300	000.0	153.8300	0.000	∢	
5. Special Instructions:	Instruction		24 hour staffing: PIONEER COMMUNICATIONS PHONE NUMBER: (208) 891-7948 / CURRENT CLONE "IA N CHELAN"	ATIONS PHONE NUM!	3ER: (208) 891-79	348 / CURREN	T CLONE "IA N (	CHELAN"		5
6. Prepared By COML	d By COA	ИL		Name: SETH BAUMGARTEN	SARTEN		, o	Signature: $Sat$	Signature: Seth Baungarten	ten
ICS 205				IAP Page			E	Date/Time:7/4/24 1600	4 1600	

# **Safety Message**

Pioneer Fire - 7/05/2024

Shift: Day

# **Entrapment Avoidance- New Findings and Implications for our Daily Operations**

The well-known common denominators of fatal and near-fatal fires identified by Wilson- which focus on the fire environment- and have been incorporated into our training and operational doctrine: IRPG pg. 3

- On relatively small fires or deceptively quiet sectors of large fires.
- In relatively light fuels, such as grass, herbs, and light brush.
- -When there is an unexpected shift in wind direction or in wind speed.
- -When fire responds to topographic conditions and runs uphill.

<u>Additional factors</u> have recently been identified through research and comprehensive statistical analysis of a large set of fatal and near-fatal entrapment events:

- High fire danger
- Communication issues
- Failure to identify adequate escape routes and safety zones

Notably, two of the three newly identified factors are human factors... unrelated to the terrain or weather, or fire size/complexity (bolded above). We cannot change the fire environment factors-we are either present in those areas, or we are not. We have mitigations for the fire environment factors that allow us to adapt to these conditions- to mitigate to varying degrees- but we cannot change the conditions or factors themselves. However, the two human factors are things we <u>can</u> change. They are completely within human control. If you find yourself operating in an environment where the common denominator fire environment factors are stacking up against you, pay extra attention to the human factors- the things you have the greatest ability to affect.

- If your communications are not clear, smooth, reliable, dependable, or are in any way
  questionable- strongly consider not engaging or disengaging. Operating with poor, or
  unreliable, or just barely "good enough" communications when the other factors are stacking up
  has been identified as adding substantial risk to you and your personnel.
- 2. Make extra efforts to identify and make known multiple escape routes and safety zones. Mark them. Invest the time to understand the real- life travel time on the routes for your slowest person/resource. Allow extra time for possible mechanical issues and/ or injuries slowing your exit time on the routes. Engaging before confirming the adequacy of escape routes and safety zones- and failing to adjust throughout the shift when the other factors are stacking up has been identified as adding substantial risk to you and your personnel.

Safety Officers: Matt Broyles, Eric Brown. SOURCE: <u>USFS RMRS Science Spotlights/ Research Needs for Wildland Firefighter Entrapments</u>: May 28, 2020.

# PIONEER FIRE HUMAN RESOURCES MESSAGE

# July 5, 2024 Leadership in Wildland Firefighting

Wildland firefighting requires a unique blend of physical and mental toughness, technical skills, and effective leadership. As a wildland firefighter, leaders play a crucial role in ensuring the safety of their team and the success of the firefighting operation.

# Key Leadership Skills Include:

**Communication:** Clear and concise communication is vital in wildland firefighting. Leaders must ensure that all team members understand their roles, responsibilities, and the plan of action. This includes communicating with dispatchers, other teams, and incident commanders.

**Risk management:** Wildland firefighting involves inherent risks, and leaders must be able to assess and mitigate these risks effectively. This includes identifying potential hazards, developing contingency plans, and making decisions that prioritize safety.

Emotional intelligence: Wildland firefighting is emotionally demanding, and leaders must be able to manage their own emotions and those of their team members. This includes recognizing stress signs, providing emotional support, and promoting a positive team culture.

Adaptability: Wildland fires are unpredictable, and leaders must be able to adapt quickly to changing conditions. This includes being flexible with plans, adjusting to new information, and making decisions based on real-time data.

Accountability: Leaders are responsible for the actions of their team members, and they must be accountable for their own decisions and actions. This includes taking ownership of mistakes, learning from failures, and implementing corrective actions.

By developing these key leadership skills, wildland firefighters can build trust with their teams, make informed decisions under pressure, and ultimately save lives and protect property.

"If your actions inspire others to dream more, learn more, do more and become more, you are a leader."

Rhonda Marchand, HRSP-T

Margaret Dietrich, HRSP and Training Specialist 360-701-3154, mvdietrich2@gmail.com

# FINANCE MESSAGE

Finance Email: 2024.pioneer.finance@firenet.gov

Finance Phone: 484-501-1835

This incident requires electronic documentation. Please email your time to the address above. Scanned PDF's please, no .JPG's. Feel free to call finance for help if needed. Scanners are also available at ICP.

# **Required Documents**

Overhead, Agency Crews & Cooperators	Contract Resources		
Finance docs needed: Resource Order, Manifest, Cooperative Agreement, Casual Hire Form w/ECI# (as applicable)	Finance docs needed: Resource Order, Manifest, Full Contract/Agreement, Certifications (if required) Pre-Inspection		
Daily: CTRs, Shift Tickets	Daily: CTRs, Shift Tickets, receipts (claims, etc.) NOTE: Document travel times and odometer readings		
CTRs should be named as:			
CTR_RO#_YYMMDD-DD	Shift Tickets should be named as:		
(Ex: CTR_O235_240605-07)	ST RO# YYMMDD-DD		
,	(Ex: ST E5 240623-27)		
Electronic CTR available! Use QR code on front cover	Electronic shift ticket available! Use QR code on front cover		
Demob: Signed OF-288; Signed OF-286	<b>Demob:</b> Contractor Evaluations, Shift Tickets, receipt(s) for Addition/Deductions, Post-Inspection, Signed OF-286		
"H-Pay"- Entitlement to Hazardous Pay Differential (5 CFR 550.904) - Hazard pay MUST be supported by a justification. If justification is not provided, you chance losing your entitlement.	Please call finance regarding issues with your time:  No one on List today, any questions for Finance, please email us.  Thank You.		

Incident Name: Pioneer

Incident Number: WA-SES-000173

Financial codes:

WA DNR - 221-LDW

DOI - **RZ79** 

USDA - PNRZ79 (1522)

Please make sure you check in using QR code on the front of the IAP and then email your time daily.

THANK YOU!!

## **Resource Advice**

Lead READ: Eireann Pederson 360-854-8197, eireann.pederson@usda.gov

REAF: Brigitte Ranne 509-663-6118, brigitte.ranne@usda.gov

REAF: Hector Rodriguez 509-393-5379, <a href="mailto:Hector.Rodriguez3@usda.gov">Hector.Rodriguez3@usda.gov</a>

REAF: Carrissa Camenson 360-899-7147, carissa.camenson@usda.gov



Resource Guidelines

# MIST for Spike Camp and Lucerne Forward Operating Base Management

- Employ minimum impact suppression tactics (MIST) where feasible, especially in remote or sensitive areas.
- If spike camps are necessary, use existing, or previously impacted campsites where available. If
  existing campsites are not available; use your local resource advisor to help identify the most
  resilient sites in rocky or sandy soils. Avoid camping in wet meadows, along streams, or on lake
  shores.
- Store food properly so that it is not accessible to wildlife. Consider hanging food in trees at least 15 feet off the ground and 5 feet from the trunk of the tree, or store food in sealable containers. Store food away from the campsite (300 feet is ideal) to reduce the risk of human and bear (and rodent!) conflicts.
- Do not let garbage and food scraps accumulate in camp. All garbage and food scraps need to be removed from the camp ASAP and before leaving the site.
- Minimize disturbance to land in preparing bedding and campfire sites. Do not clear vegetation, trench, or excavate a flat spot to create bedding sites.
- Do not use nails in trees. Don't construct camp furniture.
- If a campfire is built for warmth in the evening, build either a pit or mound fire. Use dead and down firewood. Use small diameter wood that burns down more cleanly. Don't burn plastics or aluminum pack it out with the rest of the camp garbage.
- In small spike camp situations (not Lucerne), individuals should use the "cat-hole" method of disposing of human waste. Toilet seats should be located a minimum of 200 feet from water sources. Holes should be dug 6-8 inches deep.
- In large or long term spike the camps use helicopters, boats, or pack stock to deliver portable backcountry latrines and remove human waste if necessary. If the camp does not have adequate pack, boat, or air support for human waste management, establish community latrines well away from water sources and common areas. Use human waste bags, if necessary

## Dipping and Drafting

- No cross-dipping between water bodies. All buckets or snorkels should be cleaned, inspected, and dried in the sun if they must be used between lakes. Dipping in small lakes must be preapproved by the READ or AA.
- When drafting, use already disturbed areas for stream access (road crossings, dispersed campsites) to reduce the need for riparian vegetation clearing.
- Use screens (3/32" inch) for all pumping operations.
- Use containment pads and basins under pumps and fuel cans. Ensure a spill kit is present with every operating pump.

## Invasive Species

- The fire is burning within an infestation of common crupina, a WA State Class A Noxious weed. Prevent spread of crupina off site plan to wash hose and other equipment. Request fire fighters brush boots before boarding boat or before entering National Park Service Land.
- Inspect slings and remove all plant/soil material prior to use.
- Ensure all camps, staging areas, helispots and cargo areas are free of invasive plants to prevent spread to un-infested areas.
- Weed wash all vehicles, including boats, when they arrive to the incident and when demobed.

## Fisheries / Aquatic Recommendations

- If trees must be felled in riparian areas for suppression or safety reasons, fell them toward streams where possible and minimize bucking where possible.
- Non-mechanized suppression activities are recommended within Riparian Reserves (150-300 ft from stream channel). For example, consider hand lines instead of dozer lines when feasible.

#### Retardant Use

- Retardant avoidance areas are present in the fire suppression area for both aquatic and terrestrial species.
- Track all retardant drops locations and amounts.
- Report all mis-applications ASAP to READ. Monitoring and reporting of misapplications is required.

#### Wet Meadows

 No line or other disturbance in wet meadows in the Summer Blossom area (east of South Navarre campground above and below the 8200 road) and at Coyote and Poison Springs at the headwaters of their respective creeks.

#### Dry Meadows

 Minimize disturbance from staging and parking areas in dry meadows. These areas recovery slowly and are vulnerable to invasive plant infestation.

## White Bark Pine

 Avoid cutting white bark pine whenever possible. Needles of 5 keep it alive! Ask READ for help with ID.

## Burnout operations

- Plan to protect whitebark pine of all ages and mature cold and moist forest during burnouts.
   READ consultation and line officer approval is required for burn plans that include these forest types.
- During burnouts modify firing to retain large trees, large snags and large down wood in forests whenever possible.
- Minimize total acres burned in burnouts.
- Incorporate typical resource protection measures used in RX burning whenever it is safe and practical to do so (such as retention of green islands in moist areas).
- Provide a map of areas that were burned as part of the burnout operation (for use in emergency consultation).
- If cultural resources are discovered during suppression activities, leave on site and notify READ.

# **LOGISTICS NOTES**

# **Pioneer Fire ICP**

Breakfast 0530 - 0900

Lunch @ Refer Trailer - 0500 - 2100

Dinner 1800 -2100

Shower 0500 - 1200 & 1400 - 2200

Supply 0600 - 2200

Ground Support 0700 - 2100

Fuel Tender 0700 - 2100

Weed Wash 0700 - 1400 & 1600 - 2000

# **FOB Lucerne**

Breakfast 0600 - 0900

Lunch – Pickup with Breakfast

Dinner 2030 - 2130

Shower 0500 - 1200 & 1400 - 2200

Supply 0600 - 2200

# **Ground Support Contact Numbers:**

Casey Glade 435-704-4702

Joe Keady 541-733-6701

# **Ordering Information**

Submit all orders on General Message Form 213 to the following email address.

# 2024.pioneer.ordering@firenet.gov

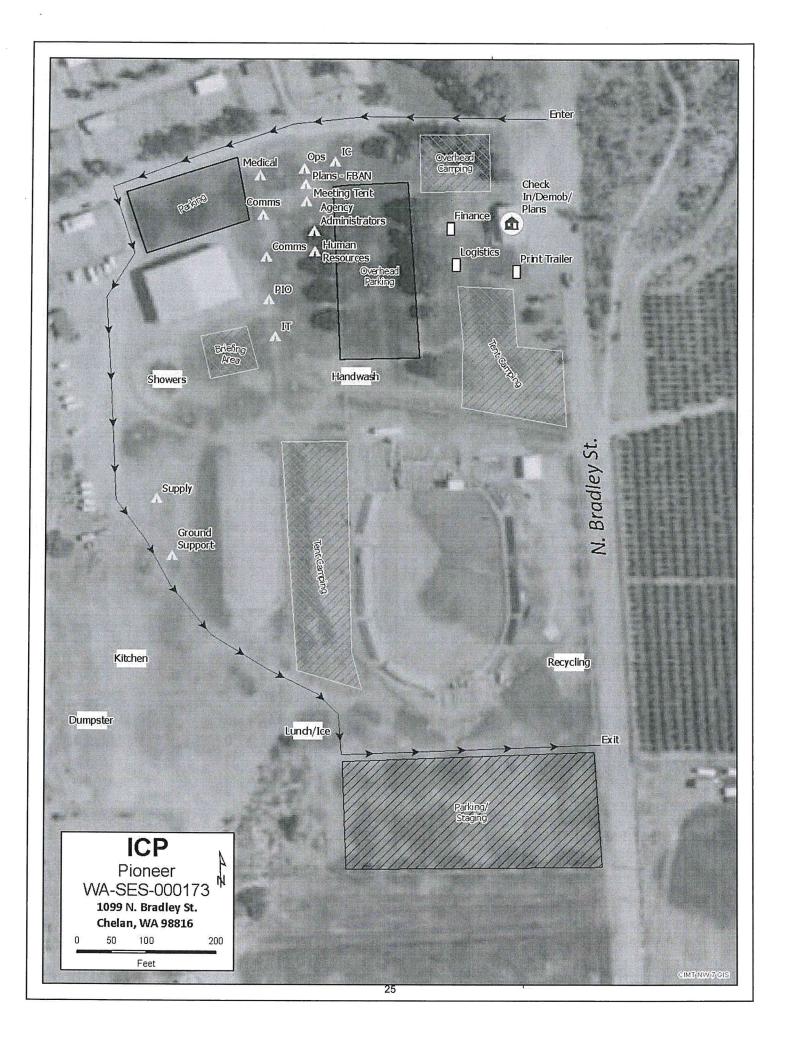
Ordering Manager Noe Reyes 484-501-1821

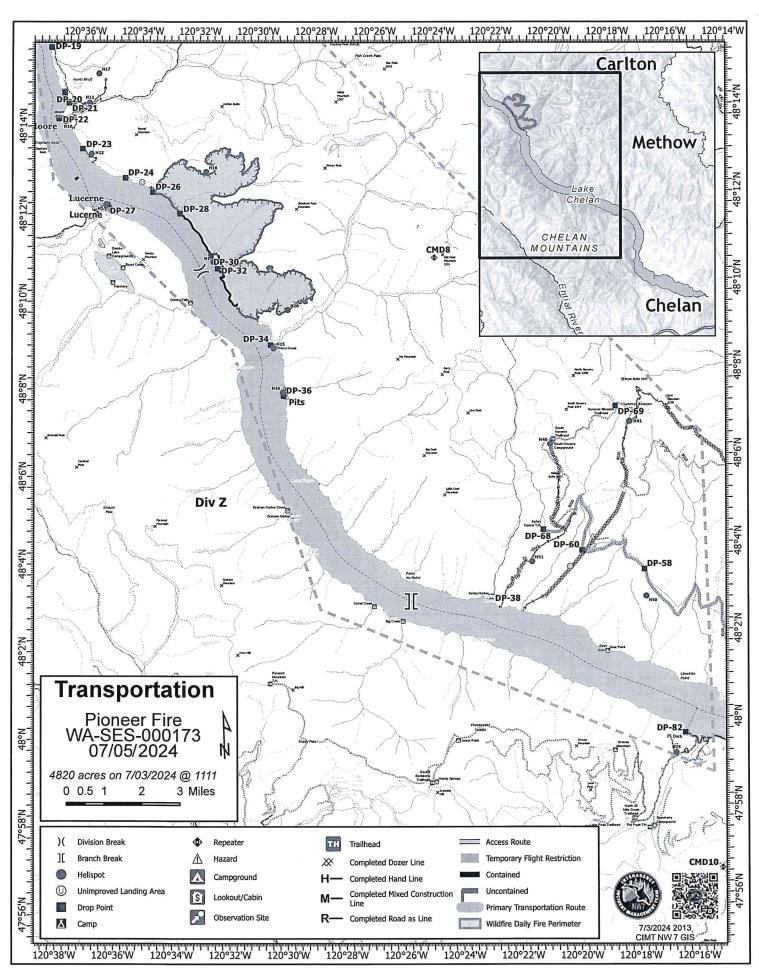
# **ICP Camping & Parking Under Maple Trees**

The sticky oily substance dripping from the maple trees next to Main Street was determined to be insect residue, sometimes called "Honeydew". This substance is nontoxic and has the potential to damage cars and tents if not removed quickly. Avoid parking or camping under the maple trees to prevent potential damage.

# **Recycling Scorecard on Incident**

Plastic Bottles	801-lbs	Aluminum Cans	225-lbs
Cardboard	10,784-lbs	Office Paper	776-lbs
Plastics 1 & 2	142-lbs	Glass	12-lbs
Batteries	252-lbs	<b>Food Composting</b>	9,601-lbs
Cooking Oil	236-gal	<b>Food Donations</b>	349-lbs
Trash	21,990-lbs	Recycling	25,440-lbs





# SHORT-HAUL OPERATIONS

# **CAPABILITIES**

- During an operational Short-Haul the helicopter is capable of inserting Short-Haulers into an area with tight canopy cover and/or technical terrain.
- Haul line lengths range from 100 feet to 350 feet.
- Short hauler and/or medical gear can be delivered to the medical scene even if extraction by short-haul is not necessary.

# **ORDERING**

- EMT or Medical Incident IC determines medical extraction is required.
- Follow local established procedures and/or Medical Incident Report (MIR) in the IRPG.
- Confirm aircraft type, call sign, estimated time of arrival and frequency.
- Give site selection information when ordering: hazards (i.e. ash, smoke, snags, aerial), tree height, terrain, and patient transport configuration (supine or seated position). Repeat hazards and give updated weather conditions as well as brief patient update to responding helicopter.

PROCESS: The helicopter will fly to the coordinates provided. They will make contact with ground personnel on scene with the patient using an identified air-to-ground frequency. The helicopter will complete a short-haul recon and size up, gather patient update information and then fly to a landing zone (LZ) to configure for short-haul operations. The helicopter will be monitoring the appropriate air-to-ground, air guard and victor frequencies. From this point, ground resources should only contact the helicopter in case of an emergency. During the insertion and extraction process ground personnel must be clear of the area.

# ON SCENE - EXPECT THE FOLLOWING

- 1 or 2 rescuers (at least one qualified as an EMT or higher)
- Backboard (if needed and not already on scene)
- All equipment necessary for patient extraction

The <u>Patient Extraction Bag</u> accommodates most backboards.

• A patient on a backboard, TRS, SKED or litter will be inserted into the



The <u>Seat Harness</u> is used for patients not requiring the use of a backboard.



	Team 7	Team 7 Line Supply Order	y Order		# Order #	# Je	
Date & Time Order Placed		Deliver To Location/time ion, Drop Point, Heli Spot, La	Deliver To Location/time (Division, Drop Point, Heli Spot, Lat/Long)		Delivery Method (Driver, Helo, DIVS to P/U)	hod to P/U)	
Order rec	Order received in Communications (name & time)	name & time)			Ordered by (na	Ordered by (name and Position)	
Order rec	Order received in Supply by (name & time)	time)			Ground	Ground Contact	
Order rec	Order received in Transportation by (name & time)	(name & time)			Contai	Contact Freq.	
Order rec	Order received in Helibase by (name & time)	& time)			Special Instuctions/	Special Instuctions/line length/ elevation	
Order shi	Order shipped to line by (name & time)	ne)					
#	Item		Amount	#	ltem		Amount
1 N	Meals #1842	MRE 12/Cs		33	Bath in a Bag, Large #0712	.2	
2 V	Water #0048	5 gal cubies		34	Bath in a Bag, Small #0206	91	
3	Gatorade	24/Cs		35	Coffee Kit #0480		
4 B	Batteries, AA #0030	24/pg		36	Coffee 3lb Can		
2 B	Batteries, AAA #7471	24/pg		37	_	#0664	
9	Gas Unleaded	5 gal		38	Pumpkin 3000 gal. #0568	89	
7 2	2 Cycle Oil #7724	5 gal mix		39	Backpack Pump #0909		
8 2	2 cycle Oil #3444	1 Gal mix		40	Mark III pump + Kit #0148	88	
9	Diesel	5 gal		41	Lightweight Pump + Kit #8606	9098	
10 B	Bar Oil #1880	1 Gal		45	222		
$\neg$	Bar Oil #1869	1 Qt		43	<u>ق</u>	100' lg	
	Shovel #0171			44		100' lg	
13 P	Pulaski #0146			45	Hose 3/4" #1016 50	50' lg	
14 N	Mcleod #0296			46	Reducer 11/1 to 1" #0010	0	
15 0	Combi #1180			47	Reducer 1" to 3/4" #0733	33	
16	Chainsaw Kit #0340			48	Gated "Y" 1 ½" #0231		
17 C	Drip Torch Empty #0241	1		49	Gated "Y" 1" #0259		
18 F	Fussee #0105			20	Gated "Y" 34" #0904		
19 S	Sleeping Pad #1566			51	In-line Tee 1½" to 1 #0230	30	
	Sleeping Bag #0022			52	Nozzle KK 1 ½" #1082		
$\neg$	Fly Tent #0070			23	K 1		
$\neg$	Plastic Sheeting #0143			24	Nozzle 34" #0136		
$\neg$	Parachute Cord #0533			22	Nozzle, Forester 1" #0024	24	
24 F	Fiber Tape #0222			99	Sprinkler kit #1048		
25	Garbage Bags #0021			22		2	
76 L	Leadline 3000 lbs #0528	8		28			
27 (	Cargo Net 3000lb #0531	1		59	Team 7 Hose Lay Kit		
28 S	Swivel 3000lb #0526			9			
29 S	Slingable Bg 72 Gal Blivet #0426	et #0426		61			
30 F	Foam 5 gal. #1145			62			
	Toilet Paper #0142			63			
32				64			



Team 7 Hose Lay Kit	
Item	Amount
1 1/2 in. synthetic hose	1000 ft.
1 in. synthetic hose	500 ft.
3/4 in. garden hose	500 ft.
1 1/2 in. gated wye	5 ea.
1 1/2 in 1 in. reducer	5 ea.
1 in. combination nozzle	5 ea.
1 in 3/4 in. reducer	5 ea.
3/4 in. valve, shutoff, ball	5 ea.
3/4 in. nozzle	5 ea.
3/4 in. gated wye	5 ea.

SPRINKLER KIT NFES # 1048	
ltem	Amount
Sprinkler head w/ couplings	4 ea.
3/4 in. garden hose	250 ft.
11/2 x 11/2 x 1 tee	4 ea.
1 x 3/4 reducer	4 ea.
1 1/2 in 1 in. reducer	1 ea.
3/4 in. gated wye	2 ea.
3/4 in. valve, shutoff, ball	4 ea.
3/4 in. nozzle	1 ea.
3/4 in. pressure regulator	4 ea.
3/4 in. nozzle, plastic 60 GPM	1 ea.
10 in. adjustable wrench	1 ea.

# **LINE ORDER PROCESS**

Line orders from the field should go through the Communication Unit via radio (primary) or 24-hour phone number shown on the cover of the IAP. All other supply requests should be submitted in person to the Suppy Unit.

Ver. 06/27/2024

# **Check In Message**

- Please complete the virtual check-in process via the QR code on the front cover.
- You are not checked in until you provide the following:
  - 1) Red Cards
  - 2)Roster/Manifest
- Please email documents to: <u>2024.pioneer.checkin@firenet.gov</u>

Any Questions:

Phone: 509-661-5372

Email: 2024.pioneer.checkin@firenet.gov

# **Demob Message**

- Fliers complete the "Air Travel Request" via the QR code on the front cover 72 hours prior to flight date.
- Return supplies to the Cache.
- Return radios, antennas, etc., to Communications.
- All contract equipment and vehicles driven in fire area will need to do weed wash.
- Contact Finance about closing out your paperwork.
- Once the above items have been completed, SCAN the QR code on the front cover and complete the demob questions.

Any Questions:

Phone: 509-661-5376

Email: 2024.pioneer.demob@firenet.gov



# Last Work Day & Demob Report

Incident: PIONEER US-WA-SES-000173 Questions ?? - Jay at (509) 661-5376

Demob 07/05 CREWS		
CREWS	/1 C-13	CRW1 - VALE IHC
OVERHEAD	71 0-13	OHWI - VALL IIIO
EMP	F O-67	LATHROP, ADAM MATTHEW
THS		RICE, TYLER
THS		JONES, RUSS
Ins	P 0-204	JONES, NOSS
LWD: 07/05 and D	emob 07/06	
OVERHEAD		
ASG		MOORE JR, DAVID A
FMC	D O-186	FMOD - FALLER MODULE - KINTNER TIMBER COMPANY LLC
RCD	M O-205	EVERSAUL, MARTIN LEE
STA	M O-131	MERAGER, JONATHAN
LWD: 07/06 and D	emob 07/07	
CREWS		
CR2	C-18	CR2I - NW - COLVILLE NF - MOB 3
EQUIPMENT		
HOS	SU E-20	HOSU - WESTERN WILDFIRE LLC - 206512
OVERHEA		
ARC		WINGATE, ERNEST
DIV	6 O-174.77	METZGER, ERIC
FAC	L O-227	DROTT, PETER NICHOLAS
FDU	L O-174.81	CODY, JOHN F
FEL	B O-184	COZART, MARTIN JOHN
FMC	DD O-185	FMOD - FALLER MODULE - BROTHERS FIRE LLC - MOD 01 -
HEC	QB O-330	RAY, ASA WILLIAM
HEC	QB O-337	HUMPHERYS, BRANDON LEE

GOLDMAN, ROGER HAROLD

JOHNSON, J MICHAEL

SPAAK, JORDAN LEE

WFM2 - OLYMPIC WFM

HAMMAN, HARLEY

**OPBD** 

PIO1

**REAF** 

TFLD

WFM2

O-233

O-105

O-166

O-183

O-218

# **ACTIVITY LOG (ICS 214)**

1. Incident Name:			2. Operational Period:	Date Fron	n: Date To:
				m: Time To:	
3. Name:	3. Name: 4. IC:				5. Home Agency (and Unit):
6. Resources As	signed:				
· N	lame		ICS Position		Home Agency (and Unit)
	,				
7. Activity Log:					
Date/Time	Notable Activities				
	-				
		Pr .			
R Propagad has N	lama:		D W T		
8. Prepared by: N	iame:		_ Position/Title:		Signature:
CS 214, Page 1			Date/Time:		

MEDICAL PLAN (206 WF)

MEDICAL PLAN (206 WF)								
1. Incident/Project Name  Pioneer Fire					2. Opera	tiona	l Period	t e
		SELECTION AND ADDRESS OF THE PROPERTY OF THE P	991276		Date/Time: 07	/05/2	4 0700	-2100
3. Ambulance Services			Topic Children					
Name		Complete Addre	ess		Phone		200000000000000000000000000000000000000	ed Life Support (ALS) es No
Lake Chelan EMS	_	Chelan, WA	<u> </u>		911		Х	
Douglas/Okanagan County Fire	_	Brewster, W			911			Х
Aero Methow EMS	_	Twisp, WA			911		Х	
4. Air Ambulance Services					TALL STATES			
Name	- 1	Phone/Channe	el		Frequency,	Type of A	Aircraft & Ca	pability
Life Flight - Brewster		1-800-232-0911	911		VMED 29, F	Rotor, ALS	S, 24 hr	
Airlift NW - Wenatchee		1-800-426-2430	911		VMED 29, F			
Medivac Ship		Command 7,8,9,10,11,	12 (Linked	)	VMED 29, F			Short Havil
Mount Rainer Short Haul		Command 7,8,9,10,11,		)	The second secon		S, Daytime, S S, Daytime, I	
Snohawk 10 - Snohomish		1-800-258-5990 1-509-532-8930	911					st Daytime Only
Spokane County Hoist - Spokan	ne	1-509-532-6930	311	Mark System	THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS O	(0(0)) (2)		
5. Hospitals							un un pigtici incina	
Name	Degre	ees Decimal Minutes	Travel ' From   Air		Phone		lipad S No	Level of Care
Lake Chelan Health 110 S. Apple Blossom Drive Chelan WA	Lat: 47° 50′ 20 N  Long: 119° 59′ 20 W  30 Min			3 Hr	509-683-2474		x	Level IV Trauma
Central Washington Hospital	Lat: 47° 24. 43 N							
(Confluence Health Central Campus) 1201 S. Miller Wenatchee WA	Long: 120° 19. 28 W			4 Hr	509-433-3115	X		Level III Trauma
Harborview Medical Center 325 9th	Lat:			000 744 4005	х		Level I Trauma	
Ave Seattle WA	Long: 122° 19. 45 W			6 Hr	206-744-4025	^		Burn Center
ICP	Equipment Available on Scene:  Medical Emergency Channel:  ETA for Ambulance to Scene:  Air:  Ground:  Approved Heli-Spot:  Lat:			NA 15 NA NA	15 Min NA NA			
LUCERNE FOB	Long:  EMS Responders & Capability:  Equipment Available on Scene:  Medical Emergency Channel:  ETA for Ambulance to Scene:			MEI EM1 MEI	Londa Van Kirk MEDL/EMTF (Lucerne FOB) 360-815-7645 MEDIC 6 Steve Medina (Air Medical) 360-556-9568 EMT 4 Justin Dominguez (Boat Medical) 509-741-0611 MEDIC 10 Sean Hendron (Boat Medical) 443-851-2014  ALS Kit, AED, O2, OTC meds Command 7, 8, 9, 10, 11 (Linked)			
LUCERUE FUD	Air:			2 hr	2 hr			
	Wat	ter/Ground:		_	3 hr			
Approved Heli-					LIE 40° 42 4624' N			
	Lat:			H5	H5 48° 12.1624' N 120° 35.4476' W			
	Long: EMS Responders & Capability:				MEDIC 8 Rick Kelly         (DIV Z)         509-290-3922           EMT 5 Dave Repnik         (DIV A)         509-881-4771           MEDIC 12 Ethan Biederman         (DIV A)         513-882-2837			
		nent Available on Scen			ALS Kit, Monitor/Defib, O2 Command 7, 8, 9,10, 11 (Linked)			
		al Emergency Channel: or Ambulance to Scene:		Cor	iiiiaiiu 1, 0, 9, 10, 11	LIINEU	,	
	Air:			2 hi				
<b>BRANCH I</b>		ter/Ground:		3 hi				
DIVALICITI	Approv	ved Heli-Spots:						
	H1	48° 10.813' N		H11				H15 48° 08.754' N 120° 29.813' W
		120° 31.925' W		114	120° 35.922' W			H16 48° 07.744' N
	H10	48° 14.099' N 120° 36.782'W		H12	2 48° 13.381' N 120° 35.919' W			120° 29.541' W
,	Lat			NA				
	Lor			NA				
		v						

# MEDICAL PLAN (206 WF)

	EMS Responders & Capability:	REMS 2 Brayden Kirk + 3 (DIV D) 509-264-8203
		Jed Getman MEDL(T/)AEMF (Stehekin FOB) 541-391-3243
	Equipment Available on Scene:	ALS Kit, Monitor/Defib, O2, Rescue Gear
BRANCH II	Medical Emergency Channel:	Command 7, 8, 9, 10, 11 (Linked)
	ETA for Ambulance to Scene:	Communa i o o o i o i i (Emitos)
	Air:	2 hr
	Ground:	3 hr
	Approved Heli-Spot:	
	Lat:	H14 48° 20.760' N
	Long:	120° 43.242' W
	EMS Responders & Capability:	MEDIC 9 Benjamin McCall (DIV H) 360-420-6492 AMBO 2 Anna Reynolds (DIV H) 509-768-5519
	Equipment Available on Scene:	ALS Kit, Monitor/Defib, O2
	Medical Emergency Channel:	Command 7, 8, 9, 10, 11,12 (Linked)
DDANCITIV	ETA for Ambulance to Scene:	(2000)
<b>BRANCH IV</b>	Air:	2 hr
	Ground:	3 hr
	Approved Heli-Spot:	NA NA
	Lat:	NA NA
	Long:	NA NA
	EMS Responders & Capability:	MEDIC 5 Brian Linacre (CONTINGENCY) 301-781-7990
		MEDIC 7 Steve Drab (CONTINGENCY) 406-600-2059
BRANCH V		MEDIC 11 Savanah Mclaughlin (DIV S) 435-590-4952
		REMS 1 Ray Storm + 4 (DIV S) 415 637-0491
	Equipment Available on Scene:	ALS Kit, Monitor/Defib, O2, Rescue Gear
	Medical Emergency Channel:	Command 7, 8, 9, 10, 11, 12 (Linked)
	ETA for Ambulance to Scene:	Sommand 7 of of 10, 11, 12 (Emiles)
	Air:	2 hr
	Ground:	3 hr
	Approved Heli-Spot:	
	Lat:	H25 47° 59.200' N
	Long:	120° 16. 521' W
	EMS Responders & Capability:	TBD
	Equipment Available on Scene:	
	Medical Emergency Channel:	Command 7,8,9,10,11 (Linked)
	ETA for Ambulance to Scene:	Command 7,0,8,10,11 (Linked)
	Air:	
TBD	Ground:	
100	Approved Heli-Spot:	NA NA
	Lat:	NA NA
	Long:	NA NA
	EMS Responders & Capability:	TBD
	Emo Responders & Capability.	עפו
TBD	Equipment Available on Scene:	
LDD	Medical Emergency Channel:	Command 7,8,9,10,11 (Linked)
	ETA for Ambulance to Scene:	
	Air:	
	Ground:	
	Ground: Approved Heli-Spot:	NA
	Ground:	NA NA NA

Prepared By (Medical Unit Leader)	Date	Reviewed By (Safety Officer)	Date
Cass Monroe MEDLt	07/04/24	Matt Broyles SOFC	07/0424
Signature: Cass Monroe		Signature: Matt Broyles	

#### **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 failing tree. Requesting air ambulance to Forest Road. Fat (Lat./Long.) This will be the Trout  Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care."							
	ergency / Transport iority	RED / PRIORITY 1 Life or li Ex: Unconscious, difficulty brea YELLOW / PRIORITY 2 Seri Ex: Significant trauma, unable to GREEN / PRIORITY 3 Minor Ex: Sprains, strains, minor heat-	athing, bleeding severe rious Injury or illne o walk, 2° – 3° burns n or Injury or illness.	ely, 2° – 3° burns more than ess. Evacuation may b not more than 1-3 palm size:	4 palm sizes, heat stroke, disoriented.  DELAYED if necessary.  S.		
	njury or Illness & sm of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)		
Transpo	ort Request	, N. 18			Air Ambulance / Short Haul/Hoist Ground Ambulance / Other		
Patient	t Location			D	Descriptive Location & Lat. / Long. (WGS84)		
Incide	nt Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)		
On-Scene Incid	dent Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)		
Patie	nt Care				Name of Care Provider (Ex: EMT Smith)		
3. INITIAL PATII	ENT ASSESSMENT:	Complete this section for each patient	t as applicable (start wi	th the most severe patient)			
	ent: See IRPG page 10						
Treatment:							
4. TRANSPORT PLAN:  Evacuation Location (if different): (Descriptive Location (drop point intersection etc.) or Lat. (Long.) Patient's ETA to Evacuation Location.							
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		TOOLIVE (IVV)					
AIR-TO-GRND AIR-TO-GRND							
TACTICAL TACTICAL							
7. CONTINGENC ahead.	<b>:Y:</b> <u>Considerations:</u> If p	orimary options fail, what actions	s can be implemente	d in conjunction with prin	nary evacuation method? Be thinking		
8. ADDITIONAL	INFORMATION: Updat	ites/Changes, etc.					
REMEMBER:	Confirm ETA's of res	sources ordered. Act accord	ling to your level	of training. Be Alert. I	Keep Calm. Think Clearly. Act Decisively.		