

SUNDAY



# GRAY INCIDENT ACTION PLAN

WA-NES-1974

## AUGUST 27, 2023

OPERATION PERIOD

Day: 0600 - 2000

Night: 1830-0600

COMMUNICATIONS 24-HOUR  
EMERGENCY NUMBER

(208) 891-7948

FIRE NAME CHARGE CODES

DNR / FMAG: 221-KPA

USFS: PN QKR1 (1522)

WFS MOBE: WFS-416



Notes


<i>Ground</i>		
	Daily	Approval
DNR	%	
State Mobe	%	

<i>Air</i>		
	Daily	Approval
DNR	%	
State Mobe	%	



Maps, IAP,  
Finance / Eval.



INCIDENT OBJECTIVES	1. Incident Name	2. Date Prepared	3. Time
	GRAY	08/26/2023	1900

4. Operational Period

**Day Operations: 0600-2000**

**Management Objectives:**

- Ensure Firefighter and Public Safety.
- Protection of Property and Wildland Urban Interface.
- Protection of Utilities and Critical Infrastructure.
- Protection of Natural Resource Values.
- Collaboration with the community, local cooperators, stake holders, and media regarding fire activities and status updates.
- Manage incident costs commensurate with the values at risk. Coordinate and communicate costs with the Agency Administrators and Incident Business Advisor.

**Control Objectives:**

- Minimize fire growth to existing fire perimeter, providing for firefighter and public safety.
- Continue structure protection efforts within and adjacent to the fireline and reduce risk to existing structures inside the fire perimeter.
- Maintain public roadways and travel corridors.
- Continue hazard and damage assessments within the fire perimeter.
- Initiate fire repair efforts where current and expected fire activity allows.

6. Weather Forecast for Period

7. General Safety Message

8. Attachments (mark if attached)

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

Prepared by Planning Section Chief



Approved by Incident Commander



ORGANIZATION ASSIGNMENT LIST	
1. Incident Name <b>GRAY</b>	
2. Date Prepared <b>August 26, 2023</b>	3. Time Prepared <b>1800</b>
4. Operational Period <b>August 27, 2023 0600 – 2000</b>	
5. Incident Commander and Staff	
Position	Name
Incident Commander	Nate LeFevre
Deputy	Eric Knerr
Safety Officer	Eric Brown / Matt Broyles
Information Officer	Cheyne Rossbach
Liaison	Shawn Christianson / Greg Brody / Mark Suba (T)
Health Liaison	Rhonda Marchand (T)
HR Specialist	Vicki Cunningham
6. Agency Representatives	
Agency	Name
DNR	Pat Ryan (AA) / Eric Keller (AR)
Spokane FD 3	Cody Rohrbach
WSFM	Esther Hernandez
7. Planning Section	
Plans Section Chief	Michael Charter
Deputy	Debbie Plummer (T)
Resource Unit	Cari Richardson (T) / Gary Duranceau (T)
Status Check-in	Katelyn Roeder / Stephanie Duwe (T) / Andrea Holmquist (T)
Situation Unit	Michael Crawford / Ray Moeckel (T)
Documentation	Chris Oelschlager
GIS Specialists	Aleksandar Dozic / Zach Cravens
Incident Meteorologist	Steve Bodnar
Fire Behavior Analyst	Brett Smith
Demobilization	Jay Lord
8. Logistics Section	
Logistics Section Chief	Franklin Vaughan
Deputy	Ben Goodin (T)
Facilities	Janet Robbins / Dave LeFevre / John Fleckenstein
Base Camp Manager	Marlin Pose (T) / Carsen Smith (T)
Supply Unit	Michael Hanson (T)
IT Specialist	Michael Gascon / Chad Funnemark
Receiving Distribution	Spencer Johnson / Taylor Rembowski
Ordering Manager	Philip Darby (T) / Kerry Johnston (T)
Ground Support Unit	Casey Glade
Communication Unit	Seth Baumgarten
Communication Tech.	Andrew Sawyer / Mike Merrick
Food Unit	Kristy Naughton
Security Manager	Michael Fakier / Ron Taylor (T)
Medical Unit	Bill Howell / Kevin Smith (T)

9. Operations Section	
OPS Section - Lead	Jon Larson / Seth Merritt (T)
OPS Section - Field	Chris Orr / Scott Coulson (T)
Planning Division	Jesse Kiene (T)
Division A	Nathan Crawford
Division T	Linda Gibson / Frank Heilman (T)
Division Z	Jeff Neil / Alex Hickey (T)
Division Night A	Rob Gubser / Jesse Morris (T)
Division Night T	Josh Fitzpatrick
Division Night Z	Nate Barrons
b. Air Operations Branch	
UAS Supervisor	Mark Hocken
10. Law Enforcement	
Command Post AM/PM	509-438-0595
11. Finance Section	
Finance Section Chief	Andrea Andresen / Lori Bailey (T)
Deputy	Nina Hardin
Time Unit	Heather Wall
Procurement	Audrey Mainwaring
Comp/Claims	Patty Westgate (Virtual)
Cost Unit	Dede Domingos
Prepared by Cari Richardson	



# Fire Weather Forecast



**FORECAST NO:** 7  
**FORECAST FOR:** Sunday & Sunday Night  
**SHIFT DATE:** 08/27/2023  
**DATE AND TIME ISSUED:** 08/26/2023 at 2000

**NAME OF FIRE:** Gray  
**UNIT:** WA-DNR  
**SIGNED:** Steve Bodnar - Incident Meteorologist  
 405-203-9850 (cell) / stephen.bodnar@noaa.gov

**WEATHER DISCUSSION:** Very warm temperatures through Monday with afternoon highs peaking in the low to mid 90s. These readings are 10 to 15 degrees above normal for this time of year. In addition, afternoon humidity values will dip into the mid to upper teens. These dryness levels were last observed on August 20<sup>th</sup>. Winds will remain from the northeast with local breeziness through early afternoon. Speeds will be comparable to those experienced on Saturday.

## **SUNDAY:**

**WEATHER:** Mostly sunny. Warmer and drier.

**MAXIMUM TEMPERATURE:** 92-94°

**MINIMUM RELATIVE HUMIDITY:** 16-19%

**20-FOOT WINDS:**

- Northeast 6 to 9 mph gusts 13-16 mph through 1500 decreasing northeast 4 to 8 mph.

**CHANCE OF WETTING RAIN (≥ 0.10"): 0%**

**LIGHTNING ACTIVITY LEVEL:** 1

**HAINES INDEX:** 3 (2 – stability, 1 – dryness component)

**MIXING HEIGHTS/INVERSIONS:** Weak surface inversion in the morning mixing out 0900-1000. Peak mixing heights near 9000 ft by 1500 hrs.

**AVIATION:** No general aviation concerns. Presence of dust devils could briefly impact UAS operations though this comes with very low confidence.

## **SUNDAY NIGHT:**

**WEATHER:** Mostly clear.

**MINIMUM TEMPERATURE:** 55-59°

**MAXIMUM RELATIVE HUMIDITY:** 63-70%.

**20-FOOT WINDS:**

- Northeast 4 to 8 mph.

**CHANCE OF WETTING RAIN (≥ 0.10"): 0%**

**LIGHTNING ACTIVITY LEVEL:** 1

**MIXING HEIGHTS/INVERSIONS:** Shallow surface inversions around 400 ft AGL.

**EXTENDED OUTLOOK:** Changes arriving Tuesday with the passage of a strong cold front. Timing of the front still carries moderate uncertainty. A morning timing would greatly reduce the threat for strong storms but showers and weaker storms are still expected in the afternoon. An afternoon frontal passage would increase the risk for stronger storms, some capable of hail, damaging winds, and heavy rainfall. Needless to say, the transition in airmasses will promote windy conditions from Tuesday afternoon through Wednesday with increasing humidity values. Drier conditions return Thursday and Friday with a subtle warming trend back toward seasonal readings.

## FIRE BEHAVIOR FORECAST

<b>FORECAST NUMBER:</b> 7	<b>TYPE OF FIRE:</b> Wildland
<b>FIRE NAME:</b> Gray	<b>OPERATIONAL PERIOD:</b> August 27, 2023 – Sunday
<b>DATE ISSUED:</b> August 26, 2023	<b>TIME ISSUED:</b> 2000
<b>UNITS:</b> Washington DNR	<b>SIGNED:</b> /s/ Brett Smith - FBAN

**WEATHER SUMMARY:** See Fire Weather Forecast in IAP

\*\*\*Warmer and drier again today\*\*\*

### FUELS:

**GENERAL:** Primary fuel types are timber with grass understory and scattered riparian areas with aspen stands. Agriculture fields include standing wheat, wheat stubble, and irrigated grass/hay. Timber litter is fluffy. Grasses are mostly to fully cured. Fine dead fuel moisture (FDFM) levels will support active spread (FDFM ~4%). Heavy fuels moistures have increased in response to recent precipitation and have risen to around 14%.

Local fire danger index ERC is near the 85<sup>th</sup> percentile and is trending up.

### TOPOGRAPHY:

**GENERAL:** The area in and around the fire is generally flat with ~300 feet elevation changes across the landscape. Small rocky ridges, low-lying riparian areas, and small lakes are scattered throughout the fire.

### General/Potential Fire Behavior:

**TODAY:** Hot and dry conditions will increase surface fire spread potential today. Observed fire behavior will include increased smoke production from existing hotspots and previously undetected hotspots becoming visible. For ignitions in unburnt continuous fuels, *potential* surface fire behavior and spotting is described in the table below. Expect peak surface spread conditions between 1200 and 2100.

<u>Max Spotting Distance</u> 800 feet or less	<u>Fuel Type/Model</u>	<u>Maximum Rate of Spread</u>	<u>Maximum Flame Length</u>
<u>Probability of Ignition</u> 60-80%  Moderate surface spread and torching possible	Timber with Grass (FM 2)	<b>Head 30-40 feet/min</b> Flank 5-10 ft/min	<b>Head 5-7 ft</b> Flank 2-4 ft
	Hardwood/Riparian Areas (TU2)	<b>Head 10-15 feet/min</b> Flank 2-4 ft/min	<b>Head 3-5 ft</b> Flank 1-2 ft
	Timber Litter (TL8)	<b>Head 5-10 feet/min</b> Flank 1-2 ft/min	<b>Head 3-5 ft</b> Flank 1-2 ft

### SPECIFIC:

**ALL DIVISIONS:** Many pockets of interior heat, continued creeping, and smoldering are likely. Ground fuels (sub-terrain) will continue to smolder, produce smoke, and become more visible today. Stump holes and ash pits are still present throughout the fire area.

**INITIAL ATTACK:** Utilize the descriptions in the table above to estimate fire behavior and resource needs for initial attack during peak surface spread conditions. Torching is probable where ladder fuels are present. If winds occur above forecast values, heavy equipment use may be indicated.

**NIGHT SHIFT:** Late-day fire activity will likely continue until 2100 then minimal activity overnight. Heavy fuels will continue to smolder through the evening. Expect fair overnight humidity recovery.

### AIR OPERATIONS:

Expect minimal fire behavior/smoke impacts to aviation use throughout the day.  
(See aviation section of fire weather forecast.)

### SAFETY:

*Weather Observations* - The purpose of taking weather observations during a wildfire is to record environmental conditions prevalent at the site. Depending on the size of the project and the complexity of the terrain, several separate weather observation sites may be necessary to adequately convey weather conditions representative of the entire burn site.

DIVISION ASSIGNMENT LIST		1. Branch	2. Division / Group		A		Page 1 of 2	
3. Incident Name <b>Gray</b>		4. Operational Period Date: August 27, 2023      Time: 0600-2000						
5. Operations Personnel								
Operations Lead		Jon Larson / Seth Merritt (T)		Division / Group Supervisor		Nathan Crawford		
Operations Field		Chris Orr / Scott Coulson (T)		Safety Officer		Eric Brown/Matt Broyles		
Planning Division		Jesse Kiene (T)		Air Attack Supervisor				
6. Resources Assigned this Period								
	Strike Team / Task Force / Resource Designator	Leader	Number Persons	Trans. Needed	Notes	Tentative Last Work Day		
1.	O-7 TFLD	Todd Olson	1			09/01		
2.	O-133 TFLD (T)	Myles Huling	1			09/01		
3.								
4.	C-6 CR2I NW-COA #1	Urisha Marconi	20			09/03		
5.	C-12 CRW2 Grizzly Firefighters	Fernando Hernandez	20			09/04		
6.								
7.	O-123 FELB	Jade Drause	1			09/05		
8.	O-91 FMOD David Rains	Mike Lind	2			09/02		
9.								
10.	E-15 ENG4 Chewack Wildfire Inc	Paul Binkoski	3			09/01		
11.	E-11 ENG6 Late Summer	Bradley Baker	3			09/01		
12.	E-101 ENG6 DEF E-637	Kreg Jackson	6			09/04		
13.	E-111 ENG6 Backcountry	Ambrose Bessette	3			09/04		
14.	E-112 ENG6 Alder Creek Fire, INC	Nick Vanderhoof	3			09/03		
15.	E-113 ENG6 Alder Creek Fire, INC	Boyd Carr	3			09/03		
16.	E-114 ENG6 Alder Creek Fire, INC	Autumn Leeman	3			09/03		
17.	E-115 ENG6 Alder Creek Fire, INC	Steve Ward	3			09/03		
18.								
19.								
20.								
21.								
7. Control Operations Mop up, assess, and remove hazard trees in the area around the Medical Lake Community, South Medical Lake Rd, and Silver Lake, and I-90 corridor to ensure safety of the public and firefighters. Utilize palm or drone IR to assess and identify mop up needs around interior structures.								
8. Special Instructions Avoid downed powerlines, smoke exposure from infrastructure, and other Wildland Urban Interface hazards. E-117 AMR AMBO 1, EMPF Cuff / EMTF Salapka – shared between Division A/Z, available from ICP. Law enforcement roving patrols in all divisions.								
9. Division / Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Command Repeater	See Comm Plan			Command	See Comm. Plan			
TAC				Air To Ground	See Comm. Plan			
Prepared by (Resource Unit Leader): Gary Duranceau			Approved by (Planning Section Chief) Michael Charter			Date 08/26/2023	Time 1900	

<b>DIVISION ASSIGNMENT LIST</b>		1. Branch	2. Division / Group <b>A</b>					<b>Page 2 of 2</b>
3. Incident Name <b>Gray</b>		4. Operational Period Date: <b>August 27, 2023</b> Time: <b>0600-2000</b>						
5. Operations Personnel								
Operations Lead	Jon Larson / Seth Merritt (T)		Division / Group Supervisor	Nathan Crawford				
Operations Field	Chris Orr / Scott Coulson (T)		Safety Officer	Eric Brown/Matt Broyles				
Planning Division	Jesse Kiene (T)		Air Attack Supervisor					
6. Resources Assigned this Period								
	Strike Team / Task Force / Resource Designator	Leader	Number Persons	Trans. Needed	Notes	Tentative Last Work Day		
22.	O-2109 STEN	Mark Harper	1		SPS Strike Team	09/01		
23.	E-2110 ENG6 BR133	Adam Merritt	3		SPS Strike Team	09/01		
24.	E-2111 ENG6 BR144	Jeff Salatino	3		SPS Strike Team	09/01		
25.	E-2112 ENG6 BR161	Luke Lindgren	3		SPS Strike Team	09/01		
26.	E-2113 ENG6 BR101	Russ Ordonia	3		SPS Strike Team	09/01		
27.	E-2115 WTS2 TN183	Rudy Case	2		SPS Strike Team	09/01		
28.								
29.	E-42 WTS2 Aegis Logistics/Peone Logging	Tony Harris	1			09/04		
30.	E-123 WTS2 SKWANT Tender Company	Yancy Epperson	1			09/03		
31.								
32.	E-49 DZR3 Todd Anderson Excavating	Joe Coppersmith	2			09/02		
33.								
34.	O-2326 SOFR	Brenda Rodgers	1			08/31		
35.								
36.								
37.								
38.								
7. Control Operations Mop up, assess, and remove hazard trees in the area around the Medical Lake Community, South Medical Lake Rd, and Silver Lake, and I-90 corridor to ensure safety of the public and firefighters. Utilize palm or drone IR to assess and identify mop up needs around interior structures.								
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9. Division / Group Communication Summary								
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Command Repeater	See Comm Plan			Command	See Comm. Plan			
TAC				Air To Ground	See Comm. Plan			
Prepared by (Resource Unit Leader): Gary Duranceau			Approved by (Planning Section Chief) Michael Charter			Date 08/26/2023	Time 1900	

DIVISION ASSIGNMENT LIST		1. Branch	2. Division / Group				
<b>Gray</b>		Date: August 27, 2023		Time: 0600-2000			
5. Operations Personnel							
Operations Lead	Jon Larson / Seth Merritt (T)		Division / Group Supervisor	Linda Gibson / Frank Heilman (T)			
Operations Field	Chris Orr / Scott Coulson (T)		Safety Officer	Eric Brown/Matt Broyles			
Planning Division	Jesse Kiene (T)		Air Attack Supervisor				
6. Resources Assigned this Period							
	Strike Team / Task Force / Resource Designator	Leader	Number Persons	Trans. Needed	Notes	Tentative Last Work Day	
1.	O-4 TFLD	Tom Shedd	1			09/02	
2.	O-38 TFLD	David Sund	1			09/03	
3.							
4.	C-9 CRW2 Tri-Cities Forestry, LLC	Alfredo Torres	20			09/02	
5.	C-11 CRW2 Alpine Services	Miguel Silva	20			09/02	
6.	C-14 CRW2 Grizzly Firefighters Inc	Jose Delfin Jr	19			09/04	
7.	C-16 CRW2 Birrueta Reforestation Inc	Christian Paz	20			09/04	
8.							
9.	O-42 FMOD Bailey Logging	Cole Harris	2			09/01	
10.							
11.	E-9 ENG4 Methow River Wild Fire	Rich Harvey	3			09/01	
12.	E-12 ENG5 Rainier Wildfire E-06	Mike Sutton	3			09/01	
13.	E-62 ENG5 Liberty Wildfire Inc	Kevin Klinkert	3			09/03	
14.	E-63 ENG5 Osprey Wildfire LLC	Sierra Dahlen	3			09/04	
15.	E-65 ENG5 Osprey Wildfire LLC	Nathan Smallbec	3			09/02	
16.	E-66 ENG5 Wild Fire Services	Melvin Thompson	3			09/02	
17.	E-68 ENG5 Glacier Peak Wildfire Inc	Erin Finnegan	3			09/03	
18.	E-64 ENG6 Burkhardt	Aaron Burkhardt	3			09/04	
19.	E-77 ENG6 LL Meadow Wildfire, INC	Wes James	3			09/02	
20.							
21.							
7. Control Operations							
Mop up and secure along the communities around Salnave Rd, Granite Lake Rd, and Baker Rd to I-90. Assess and remove hazard trees. Utilize palm or drone IR to assess and identify mop up needs around interior structures.							
8. Special Instructions							
Avoid downed powerlines, smoke exposure from infrastructure and other Wildland Urban Interface hazards. E-89 AMB2 Best Practice Medicine LLC, AMBO2, EMPF Wasden / EMTF Bennion, staged at DP90 Law enforcement roving patrols in all divisions.							
9. Division / Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command Repeater	See Comm Plan			Command	See Comm. Plan		
TAC				Air To Ground	See Comm. Plan		
Prepared by (Resource Unit Leader): Gary Duranceau			Approved by (Planning Section Chief) Michael Charter			Date 08/26/2023	Time 1900



<b>DIVISION ASSIGNMENT LIST</b>		1. Branch	2. Division / Group <b>T</b>		<b>Page 2 of 2</b>		
3. Incident Name <b>Gray</b>		4. Operational Period Date: August 27, 2023      Time: 0600-2000					
5. Operations Personnel							
Operations Lead	Jon Larson / Seth Merritt (T)		Division / Group Supervisor	Linda Gibson / Frank Heilman (T)			
Operations Field	Chris Orr / Scott Coulson (T)		Safety Officer	Eric Brown/Matt Broyles			
Planning Division	Jesse Kiene (T)		Air Attack Supervisor				
6. Resources Assigned this Period							
	Strike Team / Task Force / Resource Designator	Leader	Number Persons	Trans. Needed	Notes	Tentative Last Work Day	
22.	E-2356 WTS2 SCFD10	Jerry McCoury	1			08/27	
23.	E-40 WTS2 L&W Unlimited LLC	Jim Sleck	1			09/01	
24.	E-44 WTS2 Dow Excavation	Jerry Milholland	2			08/27	
25.	E-46 WTS2 Aspen Mountain Resources	Korey McGaffey	1			09/06	
26.							
27.	O-32 HEQB	Philip Shafto	1			09/02	
28.	O-44 HEQB(T)	Martin Cozart	1			09/03	
29.							
30.	E-48 DZR4 Cummings Trucking	Kyle Cummings	2			09/01	
31.							
32.	O-96 SOFR	George Libercajt	1			09/04	
33.							
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35.							
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37.							
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40.							
41.							
42.							
43.							
7. Control Operations Mop-up and secure along the communities around Salnave Rd, Granite Lake Rd, and Baker Rd to I-90. Assess and remove hazard trees. Utilize palm or drone IR to assess and identify mop up needs around interior structures.							
8. Special Instructions Avoid downed powerlines, smoke exposure from infrastructure and other Wildland Urban Interface hazards. E-89 AMB2 Best Practice Medicine LLC, AMBO2, EMPF Wasden / EMTF Bennion, staged at DP-90 Law enforcement roving patrols in all divisions.							
9. Division / Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command Repeater	See Comm Plan			Command	See Comm. Plan		
TAC				Air To Ground	See Comm. Plan		
Prepared by (Resource Unit Leader): Gary Duranceau			Approved by (Planning Section Chief) Michael Charter		Date 08/26/2023	Time 1900	

DIVISION ASSIGNMENT LIST				1. Branch		2. Division / Group			
				<b>Z</b>		<b>Page 1 of 2</b>			
3. Incident Name <b>Gray</b>				4. Operational Period Date: August 27, 2023 Time: 0600-2000					
5. Operations Personnel									
Operations Lead		Jon Larson / Seth Merritt (T)		Division / Group Supervisor		Jeff Neil/Alex Hickey (T)			
Operations Field		Chris Orr / Scott Coulson (T)		Safety Officer		Eric Brown/Matt Broyles			
Planning Division		Jesse Kiene (T)		Air Attack Supervisor					
6. Resources Assigned this Period									
	Strike Team / Task Force / Resource Designator			Leader		Number Persons	Trans. Needed	Notes	Tentative Last Work Day
1.	O-100 TFLD			Shaun Turner		1			09/01
2.	O-99 TFLD (T)			Austin Hatten		1			09/01
3.	O-89 TFLD			Russ Shumate		1			09/05
4.									
5.	C-15 CRW2 Birrueta Reforestation Inc			Jose Ibarra		20			09/04
6.	E-14 ENG4 Chewack Wildfire Inc ID69			Greg Isaac		3			09/01
7.	E-60 ENG5 Methow River Wildfire			Todd Freese		3			09/02
8.	E-61 ENG5 Liberty Wildfire, INC			Edward Kenney		3			09/03
9.	E-73 ENG6 WA-OWF-E-691			James Stillwaugh		3			09/02
10.	E-76 ENG6 Late Summer Wildfire LLC			Jacob McCroskey		4			09/02
11.	E-41 WTS2 Todd Anderson Excavation Inc			Josh Apthorp		1			09/01
12.									
13.	O-90 TFLD			Dan Lowell		1			09/04
14.									
15.	C-2 CR2I Steelhead Enterprises LLC			J Kuhnhausen		20			09/01
16.	E-78 ENG6 Liberty Wildfire, INC			Clif Middleton		3			09/03
17.	E-100 ENG6 Arrowhead Forestry, LLC			Anthony Jenner		3			09/02
18.	E-108 ENG6 LL Meadows Wildfire, INC			Neil Reynaud		3			09/03
19.	E-45 WTS2 Canyon Creek Enterprises			Roy King		1			09/04
20.									
21.									
7. Control Operations Mop up and secure perimeter and around structures around Clear Lake and Blue Heron Road. Identify and mitigate hazard trees as appropriate. Patrol I-90 corridor and extinguish all smokes from highway edge to right of way fence. Utilize palm or drone IR to assess and identify mop up needs around interior structures.									
8. Special Instructions Avoid downed powerlines, smoke exposure from infrastructure and other Wildland Urban Interface hazards. E-117 AMR AMBO 1, EMPF Cuff / EMTF Salapka – shared between Division A / Z, available from ICP. Law enforcement roving patrols in all divisions.									
9. Division / Group Communication Summary									
Function	Frequency	System	Channel	Function	Frequency	System	Channel		
Command Repeater	See Comm Plan			Command	See Comm. Plan				
TAC				Air To Ground	See Comm. Plan				
Prepared by (Resource Unit Leader): Gary Duranceau				Approved by (Planning Section Chief) Michael Charter			Date 08/26/2023	Time 1900	

<b>DIVISION ASSIGNMENT LIST</b>				1. Branch	2. Division / Group <b>Z</b>				<b>Page 2 of 2</b>		
3. Incident Name <b>Gray</b>				4. Operational Period Date: August 27, 2023      Time: 0600-2000							
5. Operations Personnel											
Operations Lead		Jon Larson / Seth Merritt (T)			Division / Group Supervisor		Jeff Neil/Alex Hickey (T)				
Operations Field		Chris Orr / Scott Coulson (T)			Safety Officer		Eric Brown/Matt Broyles				
Planning Division		Jesse Kiene (T)			Air Attack Supervisor						
6. Resources Assigned this Period											
	Strike Team / Task Force / Resource Designator				Leader		Number Persons	Trans. Needed	Notes		Tentative Last Work Day
22.	E-94 ENG6 Work Horse, INC				Tye Straight		3				09/02
23.	E-105 ENG5 Wild Fire Services, INC				Tim Logozzo Jr		3				09/03
24.											
25.	C-10 CRW2 Wy'East Wildlands LLC				Christopher Applegate		20				09/04
26.											
27.	O-43 FMOD Bailey Logging				Austin Ross		2				09/01
28.	O-92 FMOD David Raines				Kendall Cain		2				09/02
29.											
30.	O-35 HEQB				Asa Ray		1				09/04
31.	O-49 HEQB (T)				Dan Elliott		1				09/04
32.											
33.	E-158 EXC3 Bailey Logging				Ben Newman		2				09/07
34.											
35.	E-145 WTS2 Elijah Noel				Ray Collins		1				09/06
36.											
37.	O-13.82 SOFR				Leo Engleson		1				09/01
38.											
39.											
40.											
41.											
42.											
7. Control Operations Mop up and secure perimeter and around structures around Clear Lake and Blue Heron Road. Identify and mitigate hazard trees as appropriate. Patrol I-90 corridor and extinguish all smokes from highway edge to right of way fence. Utilize palm or drone IR to assess and identify mop up needs around interior structures.											
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Function	Frequency	System	Channel	Function	Frequency	System	Channel				
Command Repeater	See Comm Plan			Command	See Comm. Plan						
TAC				Air To Ground	See Comm. Plan						
Prepared by (Resource Unit Leader): Gary Duranceau				Approved by (Planning Section Chief) Michael Charter				Date 08/26/2023	Time 1900		

<b>DIVISION ASSIGNMENT LIST</b>		1. Branch	2. Division / Group <b>NIGHT A</b>				<b>Page 1</b>
3. Incident Name <b>Gray</b>		4. Operational Period Date: August 27, 2023      Time: 1830 - 0600					
5. Operations Personnel							
Operations Lead	Jon Larson / Seth Merritt (T)		Division / Group Supervisor		Rob Gubser / Jesse Morris (T)		
Operations Field	Chris Orr / Scott Coulson (T)		Safety Officer		Eric Brown/Matt Broyles		
Planning Division	Jesse Kiene (T)		Air Attack Supervisor				
6. Resources Assigned this Period							
	Strike Team / Task Force / Resource Designator	Leader	Number Persons	Trans. Needed	Notes	Tentative Last Work Day	
1.	O-5 TFLD	John Preston	1			09/03	
2.	O-15 TFLD	Trenton Crossland	1			09/03	
3.							
4.	E-6 ENG5 DNR-PCS 2204	Nathan Jurgensen	4			09/03	
5.	E-7 ENG5 DNR-PCS-2403	Madison Huber	4			09/03	
6.	E-8 ENG5 DNR-SPS-8207	Adin Simmons	4			09/03	
7.	E-70 ENG5 DNR-SES-4303	Gavin Brumley	4			09/02	
8.							
9.							
10.							
11.							
12.							
13.							
14.							
15.							
16.							
17.							
18.							
7. Control Operations Monitor fire behavior. Secure, hold, and mop up containment line and around structures where safe to access.							
8. Special Instructions Avoid downed powerlines, smoke exposure from infrastructure, and other Wildland Urban Interface hazards. E-117 AMB2 AMR AMBO1 located at ICP. Law enforcement roving patrols in all divisions.							
9. Division / Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command Repeater	See Comm Plan			Command	See Comm. Plan		
TAC				Air To Ground	See Comm. Plan		
Prepared by (Resource Unit Leader): Cari Richardson			Approved by (Planning Section Chief) Michael Charter		Date 08/26/2023	Time 1900	

<b>DIVISION ASSIGNMENT LIST</b>		1. Branch	2. Division / Group <b>NIGHT T</b>				<b>Page 1</b>
3. Incident Name <b>Gray</b>		4. Operational Period Date: August 27, 2023      Time: 1830 - 0600					
5. Operations Personnel							
Operations Lead	Jon Larson / Seth Merritt (T)		Division / Group Supervisor		Josh Fitzpatrick		
Operations Field	Chris Orr / Scott Coulson (T)		Safety Officer		Eric Brown/Matt Broyles		
Planning Division	Jesse Kiene (T)		Air Attack Supervisor				
6. Resources Assigned this Period							
	Strike Team / Task Force / Resource Designator	Leader	Number Persons	Trans. Needed	Notes	Tentative Last Work Day	
1.	O-78 TFLD	Donald Smith	1			09/01	
2.							
3.	E-2353 ENG3 Attack 30	Alex Turner	3			09/01	
4.	E-71 ENG5 WA-SES-4505	Matthew Anderson	5			08/29	
5.							
6.	E-44 WTS2 Dow Excavating	Willi Skipworth	1			09/01	
7.							
8.	E-49 DZR3 Todd Anderson Excavation Inc	Justin Hatten	2			09/01	
9.							
10.							
11.							
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21.							
22.							
7. Control Operations Monitor fire behavior. Secure, hold, and mop up containment line and around structures where safe to access.							
8. Special Instructions Avoid downed powerlines, smoke exposure from infrastructure, and other Wildland Urban Interface hazards. E-117 AMB2 AMR AMBO1 located at ICP. Law enforcement roving patrols in all divisions.							
9. Division / Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command Repeater	See Comm Plan			Command	See Comm. Plan		
TAC				Air To Ground	See Comm. Plan		
Prepared by (Resource Unit Leader): Cari Richardson			Approved by (Planning Section Chief): Michael Charter			Date: 08/26/2023	Time: 1900

DIVISION ASSIGNMENT LIST		1. Branch	2. Division / Group		NIGHT Z		Page 1	
3. Incident Name <b>Gray</b>		4. Operational Period Date: August 27, 2023      Time: 1830 - 0600						
5. Operations Personnel								
Operations Lead	Jon Larson / Seth Merritt (T)		Division / Group Supervisor	Nate Barrons				
Operations Field	Chris Orr / Scott Coulson (T)		Safety Officer	Eric Brown/Matt Broyles				
Planning Division	Jesse Kiene (T)		Air Attack Supervisor					
6. Resources Assigned this Period								
	Strike Team / Task Force / Resource Designator	Leader	Number Persons	Trans. Needed	Notes	Tentative Last Work Day		
1.	O-2117 STEN	Schuyler Murphy	1		NW1 Strike Team	08/31		
2.	E-2118 ENG3 BR53	Steve McCormack	3		NW1 Strike Team	09/01		
3.	E-2119 ENG6 BR85	Scott Anderson	3		NW1 Strike Team	09/01		
4.	E-2120 ENG3 BR68	Tyler Byrd	3		NW1 Strike Team	09/01		
5.	E-2121 ENG6 BR22	William Canty	3		NW1 Strike Team	09/01		
6.	E-2123 WTS2 T43	Karl Jacobsen	1		NW1 Strike Team	09/01		
7.								
8.	E-41 WTS2 Todd Anderson Excavation	Tim Sewall	1			09/01		
9.								
10.								
11.								
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
7. Control Operations Monitor fire behavior. Secure, hold, and mop up containment line and around structures where safe to access.								
8. Special Instructions Avoid downed powerlines, smoke exposure from infrastructure, and other Wildland Urban Interface hazards. E-117 AMB2 AMR AMBO1 located at DP ICP. Law enforcement roving patrols in all divisions.								
9. Division / Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Command Repeater	See Comm Plan			Command	See Comm. Plan			
TAC				Air To Ground	See Comm. Plan			
Prepared by (Resource Unit Leader): Cari Richardson			Approved by (Planning Section Chief) Michael Charter			Date 08/26/2023	Time 1900	

INCIDENT RADIO COMMUNICATIONS PLAN I-205				1. INCIDENT NAME		2. DATE/TIME PREPARED		3. OPERATIONAL PERIOD DATE/TIME			
Gray Fire				Gray Fire		08/26/2023 1800hrs		08/27/2023 All Shifts			
4. BASIC RADIO CHANNEL UTILIZATION											
Ch #	Function	Channel Name	Assignment	RX Freq	N/W	RX Tone/NAC	TX Freq	N/W	TX Tone/NAC	Mode Analog (A) Digital (D) Mixed (M)	Remarks
1	Command	CMD1		168.4750	N	100.0	165.4000	N	100.0	A	Located on Booth Hill
2	Command	CMD2		173.0375	N	100.0	167.3250	N	100.0	A	Located on Needham Hill
3	Tactical	TAC3	DIV A	168.0500	N	100.0	168.0500	N	100.0	A	
4	Tactical	TAC4	DIV T	168.6000	N	100.0	168.6000	N	100.0	A	
5	Tactical	TAC5	DIV Z	166.7250	N	100.0	166.7250	N	100.0	A	
6	Tactical	TAC6		166.7750	N	100.0	166.7750	N	100.0	A	
7	Tactical	TAC7		168.2500	N	100.0	168.2500	N	100.0	A	
8	Tactical	TAC8		168.2000	N	100.0	168.2000	N	100.0	A	
9	Local Rptr	SMRA 3		153.9350	N	110.9	159.0300	N	179.9	A	Local Fire Command RPTR
10	Local Rptr	DNR CHNY		159.3675	N	156.7	151.4675	N	156.7	A	
11	Tactical	REDNET		153.8300	N		153.8300	N	156.7	A	State Interop Tac
12	Local A/G	DNR A/G 2		151.2875	N	103.5	151.2875	N	103.5	A	
13	A/G	A/G Pri		163.5750	N		163.5750	N		A	
14	A/G	A/G Sec		169.8125	N		169.8125	N		A	
15	Medical A/G	VMED29		155.3475	N		155.3475	N	156.7	A	A/G use w/ Air Ambulance
16	AIRGUARD	AIRGUARD		168.6250	N		168.6250	N	110.9	A	
5. Special Instructions: Communications 24Hr Phone: 208-891-7948											
6. I-205 Prepared By: Communications Unit Leader				Name: Seth Baumgarten				Signature: <i>Seth Baumgarten</i>			

INCIDENT RADIO COMMUNICATIONS PLAN I-205				1. INCIDENT NAME		2. DATE/TIME PREPARED		3. OPERATIONAL PERIOD DATE/TIME			
				Gray Fire I/A		08/26/2023 1900hrs		08/27/2023 All Shifts			
4. BASIC RADIO CHANNEL UTILIZATION											
Ch #	Function	Channel Name	Assignment	RX Freq	NW	RX Tone/NAC	TX Freq	N/W	TX Tone/NAC	Mode Analog (A) Digital (D) Mixed (M)	Remarks
1	Local Rptr	SMRA 1		154.8000	N	173.8	159.2100	N	162.2	A	
2	Local Rptr	SMRA 2		155.1300	N	103.5	159.0900	N	114.8	A	
3	Local Rptr	SMRA 3		153.9850	N	110.9	159.0300	N	179.9	A	
4	Local Rptr	SMRA 4		154.7400	N	127.3	158.9850	N	146.2	A	
5	Local Rptr	DNR DP		159.4050	N	156.7	151.2500	N	156.7	A	
6	Local Rptr	DNR CHNY		159.3675	N	156.7	151.4675	N	156.7	A	
7	Local A/G	DNR A/G1		159.2700	N		159.2700	N	103.5	A	
8	Local A/G	DNR A/G2		151.2875	N		151.2875	N	103.5	A	
9	Local Tac	DNR COM		151.4150	N		151.4150	N	103.5	A	
10	Local Tac	DNR TAC1		151.3100	N		151.3100	N	103.5	A	
11	Local Tac	DNR TAC2		151.3400	N		151.3400	N	103.5	A	
12	Tactical	REDNET		153.8300	N		153.8300	N	156.7	A	
13	Tactical	VTAC11		151.1375	N		151.1375	N	156.7	A	
14	Tactical	VTAC12		154.4525	N		154.4525	N	156.7	A	
15	Tactical	VTAC13		158.7375	N		158.7375	N	156.7	A	
16	AIRGUARD	AIRGUARD		168.6250	N		168.6250	N	110.9	A	
5. Special Instructions:											
6. I-205 Prepared By: Communications Unit Leader				Name: Seth Baumgarten			Signature: Seth Baumgarten				



# SAFETY MESSAGE

**INCIDENT: Gray Fire**

**OPERATIONAL PERIOD: 08/27/2023**

**Day and Night**

**TOPICS:**

**Repetitive Tasks - Defensive Driving**

## DOING REPETITIVE TASKS

### Hazard:

Normalization of risk / normalization of deviance from policy. When we do a task repetitively, we can start to overlook small hazards that can cause big problems. When we repeatedly “get away with” risky behavior, we start to think that we will always have a positive outcome. **We will not.**

### Mitigation:

Stay engaged. Be mentally present and attentive to your task at hand. Remember that every day is a new opportunity to **SEE** small problems, **ACT** to prevent them from getting big, and **COMMUNICATE** within your crew and with your supervisor. **DO NOT** normalize attitudes and actions that contribute to injury/illness. Gently remind co-workers of small lapses- be accountable to yourself and others. Utilize AARs to identify and address observed “weak signals” of potential problems.

## DRIVING

### Hazard:

Vehicle accidents can result in injury and death. By all indicators, incident assigned personnel are driving carefully, and at appropriate speeds. Good job on that; keep it up. We are getting increasing reports and indicators of civilian drivers not driving as well, both within and adjacent to our travel routes and work areas.

### Mitigation:

When behind the wheel and moving, make driving your only job. Practice SEE and AVOID tactics. Expect / anticipate other vehicles to do the unexpected- like turn across traffic without signaling, or pull out onto the road when not clear to do so. Avoid distractions that can cause attentional blindness to the traffic hazards around you while you are moving. If you need to look at a map, answer a phone or radio call, grab a snack or water, - pull all the way off the road in a safe spot and take care of that task while not moving. Any time you might save by “multi tasking” is not worth the additional risk you are taking. Additionally:

Drive with lights on to increase your visibility to other drivers.

Always wear seatbelts.

Keep your windshield clean.

Slow down.

Use spotters when available.

**SAFETY OFFICERS**

**Eric Brown**

**Matt Broyles**



## DUTY

### Be proficient in your job.

- Take charge when in charge.
- Adhere to professional standards operating procedures.
- Develop a plan to accomplish given objectives.

### Make sound and timely decisions.

- Maintain situational awareness in order to anticipate needed actions.
- Develop contingencies and consider consequences.
- Improve with the leader's intent to handle a rapidly changing environment.

### Ensure tasks are understood, supervised, and accomplished.

- Issue clear instructions.
- Observe and assess actions in progress without micromanaging.
- Use positive feedback to modify duties, tasks, and assignments when appropriate.

### Develop you subordinates for the future.

- Clearly state expectations.
- Delegate tasks that you are not required to do personally.
- Consider individual skill levels and developmental needs when assigning tasks.

# Public Information

For fire inquiries please call (509) 903-5563

-or-

Email: [2023.gray@firenet.gov](mailto:2023.gray@firenet.gov)

## Mail Call!

Regular mail and packages can be sent to:

[Your Name]

Gray Fire

Attn: CSS

PO Box 500

Medical Lake, WA 99022

## LOST & FOUND

We have lost and found! Please stop by the Info shop in ICP to find your lost goods!

# Thank you!

## Logistics Message

### Schedule

Dining	0530 – 0930
	1800– 2200
Showers	0500 – 1100
	1400 – 2200
Lunch & Ice	Available At Reefer
Quiet Hours	2100 – 0500
Communications	Available Next to Briefing
Ground Support	0600 – 2200
Supply	0600 – 2200
Medical	In camp medical available at medical yurt near briefing.

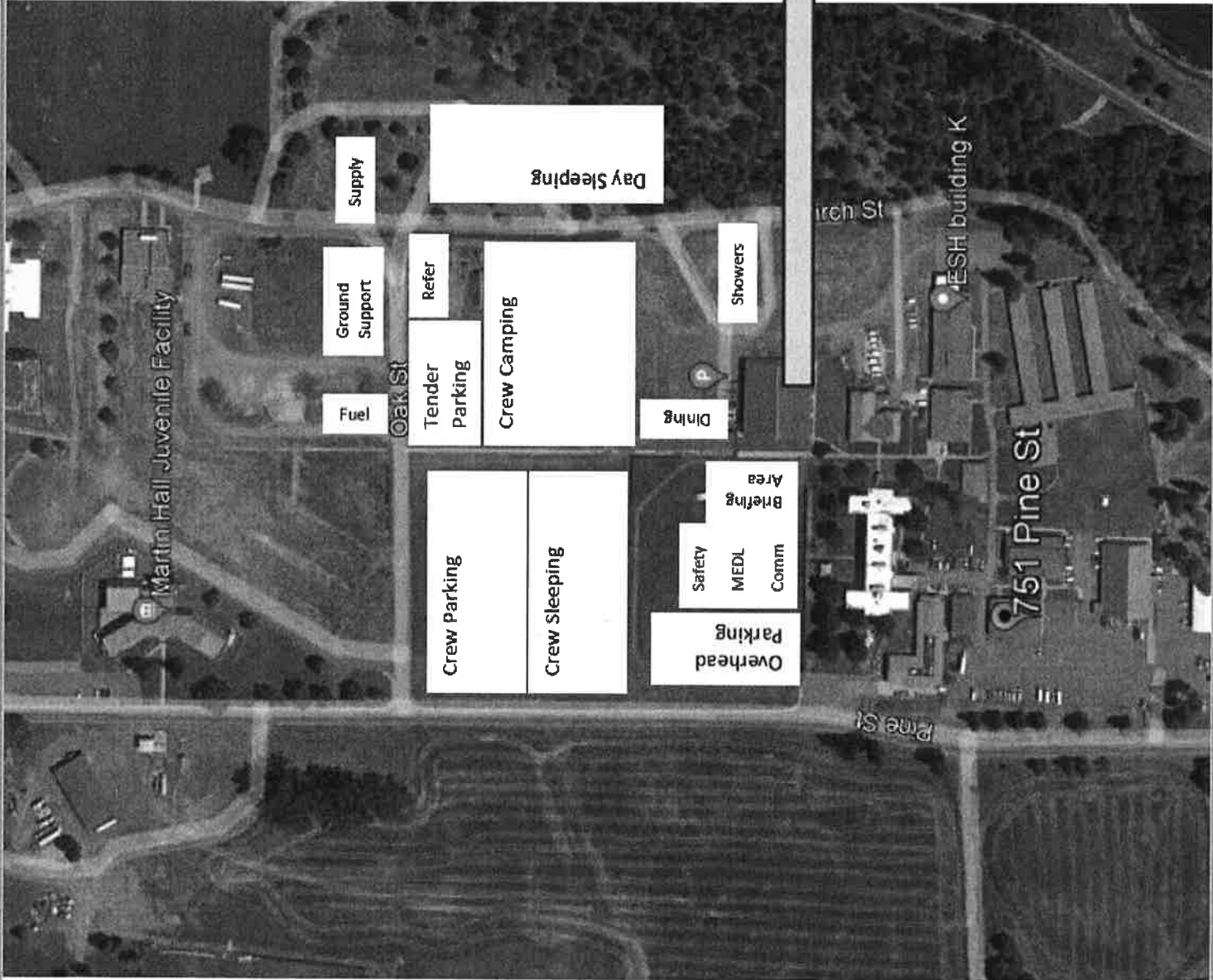
### Ordering Instructions

Orders can be submitted in person at Supply or by electronic ICS 213 to;

**[2023.gray.ordering@firenet.gov](mailto:2023.gray.ordering@firenet.gov)**

Please continue to submit line orders through communications using the IAP Line Order form

# Gray Fire ICP



- Check-In/Demob
- Finance
- Logistics
- Operations
- Planning
- IC/Liaison/Agency Admin
- Security



Team 7 Line Supply Order		Order #			
Date & Time Order Placed	Deliver To Location/Time (Division, Drop Point, Hell Spot, Lat/Long)	Delivery Method (Driver, Helo, DIVS to P/U)			
Order received in Communications (name & time)					
Ordered by (name and Position)					
Ground Contact					
Order received in Supply by (name & time)					
Contact Freq.					
Order received in Transportation by (name & time)					
Special Instructions/line length/ elevation					
Order received in Helibase by (name & time)					
Order shipped to line by (name & time)					
#	Item	Amount	#	Item	Amount
1	Meals #1842 MRE 12/Cs		33	Bath in a Bag, Large # 0712	
2	Water 0048 5 gal cubies		34	Bath in a Bag, Small # 0206	
3	Gatorade 24/Cs		35	Coffee Kit #0480	
4	Batteries, AA #0030 24/pg		36	Coffee 3lb Can	
5	Batteries, AAA #7471 24/pg		37	Folda-Tank 1500 gal # 0664	
6	Gas Unleaded/5 gal		38	Pumpkin 3000 gal. # 0568	
7	2 Cycle Oil #7724 5 Gal mix		39	Backpack Pump # 0909	
8	2 Cycle Oil #3444 1 Gal. mix		40	Mark III pump + Kit # 0148	
9	Diesel (5 gal.)		41	Lightweight Pump + Kit # 8606	
10	Bar Oil #1880 Gal.		42	Volume Pump + # 1222	
11	Bar Oil # 1869, Qt		43	Hose 1 1/2" # 1239 100' lg	
12	Shovel # 0171		44	Hose 1" # 1238 100' lg	
13	Pulaski # 0146		45	Hose 3/4" # 1016 50' lg	
14	McLeod # 0296		46	Reducer 1 1/2" to 1" # 0010	
15	Combi #1180		47	Reducer 1" to 3/4" # 0733	
16	Chainsaw Kit # 0340		48	Gated "y" 1 1/2" # 0231	
17	Drip Torch # 0241 Empty		49	Gated "y" 1" # 0259	
18	Fusee #0105		50	Gated "y" 3/4" # 0904	
19	Sleeping Pad # 1566		51	In-line Tee 1 1/2" to 1" # 0230	
20	Sleeping Bag # 0022		52	Nozzle KK 1 1/2" # 1082	
21	Fly Tent #0070		53	Nozzle KK 1" # 1081	
22	Plastic Sheeting # 0143		54	Nozzle 3/4" # 0136	
23	Parachute Cord # 0533		55	Nozzle, Forester 1" # 0024	
24	Fiber Tape # 0222		56	Sprinkler kit #1048	
25	Garbage Bags # 0021		57		
26	Leadline 3000 lbs. # 0528		58		
27	Cargo Net 3000lb # 0531		59	Team 7 Hose Lay Kit	
28	Swivel 3000lb # 0526		60		
29	Slingsable Bag 72 gal. Blivet # 0426		61		
30	Foam 5 gal. # 1145		62		
31	Toilet Paper # 0142		63		
32			64		

**TEAM 7 HOSE LAY KIT**  
7/16/2014

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. reducers	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 wyes	5 ea.

**SPRINKLER KIT NFES # 1048**

Item	Amount
Sprinkler head w/couplings	4 ea.
3/4 in. garden hose	250 ft.
1 1/2 x 1 1/2 x 1 in. Tee	4 ea.
1 x 3/4 reducer	4 ea.
1 1/2 in. - 1 in. reducers	1 ea.
3/4 in gated wyes	2 ea.
3/4 in. valve, shutoff, ball	4 ea.
3/4 in. Nozzle	1 ea.
3/4 pressure regulator,	4 ea.
1 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 cover of the IAP. All other supply requests should be submitted, in-person, to the Supply Unit.

08/27/2023

TENTATIVE RELEASE

GRAY US-WA-NES-001974

**CREWS**

C-1	0700	(CR2I)	CREW 2I - SES KLUCKITAT 441
C-3	0700	(CR2I)	CREW 2I -SES CHELAN 411

**EQUIPMENT**

E-40	0700	(WTS2)	WT T2 -L & W UNLIMITED LLC - 252288
E-75	0700	(ENG6)	ENG T6 -NORTHRIDGE WILDFIRE, LLC -
E-107	0700	(ENG6)	ENG T6 -JR WILDFIRE LLC - A51153
E-2142	0700	(ENG6)	ENG T6 - VRFA - BR334
E-2143	0700	(ENG5)	ENG T5 - S KITSAP - BR8
E-2144	0700	(ENG6)	ENG T6 - PIERCE 13 - B76
E-2145	0700	(ENG5)	ENG T5 - B116 - E PIERCE
E-2147	0700	(WTS2)	WTS2 - PUGET SOUND - TN381

**OVERHEAD**

O-2332	0700	(STEN)	HOTS, TRAVIS
O-13.88	1200	(PIO3)	IBSEN, HEATHER L

# Gray Fire C & G Contact List



Incident Commander	LeFevre	Nathan	<a href="mailto:nlefevre@blm.gov">nlefevre@blm.gov</a>	541-255-6595
Deputy Incident Commander	Knerr	Eric	<a href="mailto:hardinknerr@gmail.com">hardinknerr@gmail.com</a>	541-219-6579
Safety Officer	Broyles	Matt	<a href="mailto:admbroyles@gmail.com">admbroyles@gmail.com</a>	541-591-6151
Safety Officer	Brown	Eric	<a href="mailto:ericbrown0523@gmail.com">ericbrown0523@gmail.com</a>	928-699-3477
Liaison Officer	Christianson	Shawn	<a href="mailto:shawn.christianson.adm@colvilletribes.com">shawn.christianson.adm@colvilletribes.com</a>	509-429-3348
Liaison Officer	Brody	Greg	<a href="mailto:greg_brody@firenet.gov">greg_brody@firenet.gov</a>	503-482-8071
Liaison Officer (T)	Suba	Mark	<a href="mailto:mark_suba@firenet.gov">mark_suba@firenet.gov</a>	541-219-9048
Public Information Officer	Rossbach	Cheyne	<a href="mailto:crossbac@blm.gov">crossbac@blm.gov</a>	541-579-0648
Finance Section Chief	Andresen	Andrea	<a href="mailto:andrea_andresen@nps.gov">andrea_andresen@nps.gov</a>	530-375-7205
Finance Section Chief (T)	Bailey	Lori	<a href="mailto:lori.bailey@usda.gov">lori.bailey@usda.gov</a>	541-589-0806
Operations Section Chief (Lead)	Larson	Jon	<a href="mailto:jon_larson@fws.gov">jon_larson@fws.gov</a>	208-631-6488
Operation Section Chief (Lead - T)	Merritt	Seth	<a href="mailto:smerritt@esf-r.org">smerritt@esf-r.org</a>	425-501-7384
Operations Section Chief (Planning)	Coulson	Scott	<a href="mailto:scoulson@snofire26.org">scoulson@snofire26.org</a>	425-770-1910
Operations Section Chief (Field)	Orr	Christopher	<a href="mailto:christopher_orr@nps.gov">christopher_orr@nps.gov</a>	530-640-1464
Operations Section Chief (Field - T)	Kiene	Jesse	<a href="mailto:ikiene@blm.gov">ikiene@blm.gov</a>	541-531-5568
Logistics Section Chief	Vaughan	Franklin	<a href="mailto:vaughan711@gmail.com">vaughan711@gmail.com</a>	859-619-7244
Logistics Section Chief (T)	Goodin	Benjamin	<a href="mailto:benjamin.goodin@usda.gov">benjamin.goodin@usda.gov</a>	541-589-2941
Planning Section Chief	Charter	Michael	<a href="mailto:mmcharter270@gmail.com">mmcharter270@gmail.com</a>	509-879-4910
Planning Section Chief (Deputy)	Crawford	Michael	<a href="mailto:mcrawfor@blm.gov">mcrawfor@blm.gov</a>	458-212-0501
Planning Section Chief (T)	Plummer	Debra	<a href="mailto:dplummer@blm.gov">dplummer@blm.gov</a>	509-991-0334







**ANDY PALMER-DUTCH CREEK PROTOCOL**

**UPDATED 08/24/2023**

LEADER'S INTENT: To establish **approximate** travel times from key areas of the fire to ICP/MEDICAL UNIT and Sacred Heart Hospital in Spokane. See Medical Plan ( ICS-206) for travel times via air. **STUDY YOUR MAP, KNOW WHERE YOU ARE WORKING, AND KNOW WHERE YOUR MEDICAL HELP IS. SITUATIONAL AWARENESS IS YOUR JOB.**

<b>Ground Transport Only</b>	<b>ICP MEDICAL UNIT</b>	<b>Sacred Heart Spokane (Level 2)</b>
ICP	XXX	25 minutes
DP23	20 minutes	23 minutes
DP26	22 minutes	24 minutes
DP29	23 minutes	25 minutes
DP90	9 minutes	33 minutes
DP92	7 minutes	31 minutes
Silver Lake Bible Camp	12 minutes	25 minutes
Greenfield Rd. (SW end of Silver Lake)	15 minutes	30 minutes
Lakeside Dr. & Silver Lake Rd. (Eastern Shore of Silver Lake)	13 minutes	20 minutes

## Medical Plan

1. Incident / Project Name			2. Operational Period				
<b>Gray Fire</b>			<b>Date/Time: 8/27/23 Day and Night</b>				
<b>3. Ambulance Services</b>							
Name	Phone and Emergency Frequency	Advanced Life Support (ALS)		YES	NO		
AMR Ambulance Spokane County	911			X			
<b>4. Air Ambulance Services</b>							
Name	Type of Aircraft & Capability						
Lifelight Network 911	Helo Nurse and Paramedic						
Airlift Northwest 911	Helo with 2 nurse's						
<b>5. Hospitals</b>							
Name Complete Address	Degrees Decimal Minutes	Travel Time From ICP Air Ground		Phone	Helipad Yes No		Level of Care
Providence Sacred Heart 101 W 8th Spokane Wa	Lat: N 47 38.95 Long: W 117 24.78	10	25	509-474-3131	X		Level 2
Providence Holy Family 5633 N. Lidgerwood Spokane	Lat: N 47 42.57 Long: W 117 24.48	10	35	509-482-0111	X		Level 3
Deaconess Hospital 800 W 5th Ave Spokane Wa	Lat: N 47 39.1 Long: W 117 25.46	10	25	509-458-5800	X		Level 3
Harborview Medical Center 325 9th ave Seattle Wa	Lat: N 47 36.2 Long: W 122 19.4	N/A	N/A	206-744-4074	X		Level1 and Burn Center
<b>Branch</b>							
<b>ICP 751 S.Pine Street Medical Lake, Wa</b>	EMS Responders & Capabilities:		Bill Howell MEDL EMT / Kevin Smith MEDLt EMPF AMBO 1--DAYS				
	Equipment Available on Scene:		AMR ALS AMBO ALS Gear, BLS Gear, ALS Transport				
	Medical Emergency Channel:		Command A/G VMED29				
	ETA for Ambulance to Scene:						
	Air:						
	Ground:						
	Approved Heli-Spot						
<b>DIV A</b>	EMS Responders & Capabilities:		AMBO 1 ALS DIV A and Z From ICP				
	Equipment Available on Scene:		ALS Gear and Transport				
	Medical Emergency Channel:		Command A/G VMED29				
	ETA for Ambulance to Scene:						
	Air:		10 to 20 minutes				
	Ground:		10 to 20 minutes				
	Ambulance Rendezvous Points		Sta 33 12611 W Melville AMR Post 904 N 47 34.32 W 117 40.98 Sta 311 S Lefevre St Medical Lake City Hall N 47 34.32 W 117 40.98 I-90 and Salnave RD N 47 30.3 W117 41.3				
<b>DIV T</b>	EMS Responders & Capabilities:		Ambo 2 ALS Staged at DP-90				
	Equipment Available on Scene:		ALS Gear and Transport				
	Medical Emergency Channel:		Command A/G VMED29				
	ETA for Ambulance to Scene:						
	Air:		10 to 20 minutes				
	Ground:		10 to 20 minutes				
	Ambulance Rendezvous Points		Sta 33 12611 W Melville AMR Post 904 N 47 34.32 W 117 40.98 Sta 311 S Lefevre St Medical Lake City Hall N 47 34.32 W 117 40.98 I-90 and Salnave RD N 47 30.3 W117 41.3				
<b>DIV Z</b>	EMS Responders & Capabilities:		AMBO 1 ALS DIV A and Z From ICP				
	Equipment Available on Scene:		ALS Gear and Transport				
	Medical Emergency Channel:		Command A/G VMED29				
	ETA for Ambulance to Scene:						
	Air:		10 to 20 minutes				
	Ground:		10 to 20 minutes				
	Ambulance Rendezvous Points		Sta 33 12611 W Melville AMR Post 904 N 47 34.32 W 117 40.98 Sta 311 S Lefevre St Medical Lake City Hall N 47 34.32 W 117 40.98 I-90 and Salnave RD N 47 30.3 W117 41.3				
<b>NIGHT DIV</b>	EMS Responders & Capabilities:		AMBO 1 ALS ALL DIVISIONS STAGED AT ICP				
	Equipment Available on Scene:		ALS Gear and Transport				
	Medical Emergency Channel:		Command A/G VMED29				
	ETA for Ambulance to Scene:						
	Air:		10 to 20 minutes				
	Ground:		10 to 20 minutes				
	Ambulance Rendezvous Points		Sta 33 12611 W Melville AMR Post 904 N 47 34.32 W 117 40.98 Sta 311 S Lefevre St Medical Lake City Hall N 47 34.32 W 117 40.98 I-90 and Salnave RD N 47 30.3 W117 41.3				
<b>8. Prepared By (Medical Unit Leader)</b>		<b>Date/Time</b>		<b>Reviewed by (Safety Officer)</b>		<b>Date/Time</b>	
/S/ Bill Howell MEDL		8/26/2023		/S/ Eric Brown SOFC		8/26/23	
<b>Identify crew EMT's and Paramedics on the line for each Division prior to engaging. In case of Medical Emergency, notify your supervisor and follow the MEDICAL INCIDENT REPORT "ICS 206" procedure on the back page of the IAP. Call Gray Fire Communications on Command channel to report a Medical Emergency. Minimize radio traffic and maintain situational awareness.</b>							

# MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

## Medical Incident Report

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

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

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

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

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

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

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

Severity of Emergency / Transport Priority	<input type="checkbox"/> <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>

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

Patient Assessment: See IRPG page 106

Treatment:

**4. TRANSPORT PLAN:**

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

Helispot / Extraction Site Size and Hazards:

**5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:**

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

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

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

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

**8. ADDITIONAL INFORMATION:** Updates/Changes, etc.

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