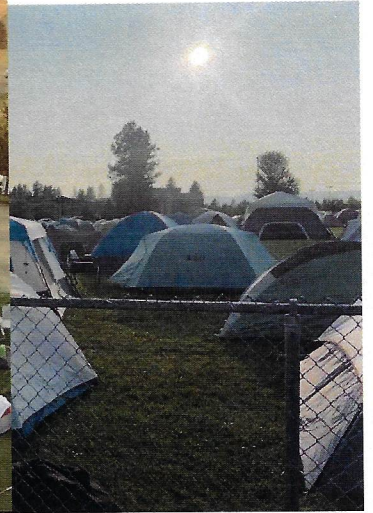
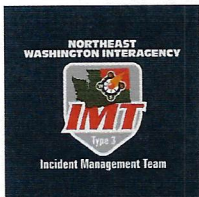

INCIDENT ACTION PLAN

OREGON FIRE



Saturday, September 9, 2023



0600 - 2000 Operational Period

WA-NES - 1979

JGK-221

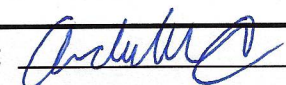
PN QKUo (1522)

FMAG - KPB - 221



Scan me for Maps, IAPs,
and Evaluations

INCIDENT OBJECTIVES (ICS 202)

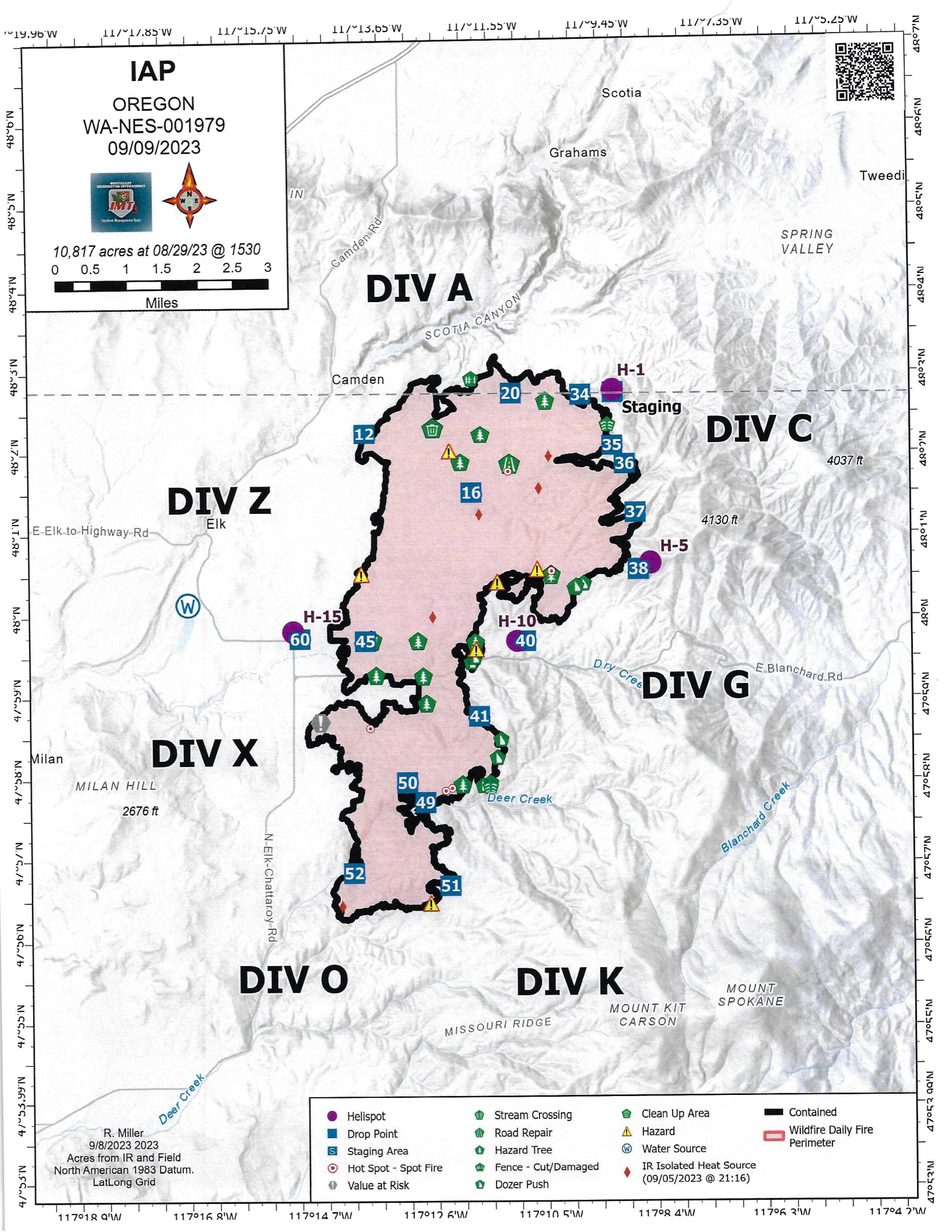
1. Incident Name: Oregon Fire	2. Operational Period: Date From: 09/09/2023 Date To: 09/09/2023 Time From: 0600 Time To: 2000									
3. Objectives: Leaders Intent Prioritize suppression efforts based on risk to communities, state, and private lands, and critical infrastructure by utilizing tactics commensurate with the overall strategy, to reach objectives while minimizing risk to firefighters and the public. Model and foster the core values of DUTY, RESPECT, and INTEGRITY. Incident Objectives 1. Provide for the safety of fire fighters and the public through utilization of strategic and deliberate risk assessment processes. Ensure incident within an incident protocols are established and understood by all. 2. Develop strategic plans to prioritize and protect identified values at risk to the surrounding private residences and communities including; Elk, Milan, Reflection Lake, Camden, Chattaroy and private industrial timber lands. 3. Engage in transparent communication with agency administrators and local fire department officials, to ensure critical information is shared during the decision-making process. 4. Enhance relationships throughout the area through communication and active involvement with the stakeholders, including; residents, public agencies, community leaders, cooperators, and landowners. 5. Maintain fiscal accountability of the incident while supporting the needs of the host agencies and the community. 6. Assist in initial attack and support as requested by the host agencies while maintaining communication and coordination. 7. Work closely with Agency Administrators, Spokane and Pend Oreille Emergency Management and the Spokane and Pend Oreille County Sheriff's Departments to assist with recommending the initiation or dissolution of evacuation levels and locations.										
4. Operational Period Command Emphasis: <ul style="list-style-type: none">• Ensure you have a clear understanding of who you are working for and establish communications prior to engagement.• Pay attention to detail and ensure situational awareness in all phases of engagement of the fire to include working in and around the communities and private properties in and around the fire perimeter.										
5. Site Safety Plan Required? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>										
6. Incident Action Plan (the items checked below are included in this Incident Action Plan): <table border="0"><tr><td><input checked="" type="checkbox"/> ICS 203</td><td><input checked="" type="checkbox"/> ICS 206</td><td><u>Other Attachments:</u></td></tr><tr><td><input checked="" type="checkbox"/> ICS 204</td><td><input type="checkbox"/> ICS 208</td><td>X <u>214 Unit Log</u></td></tr><tr><td><input checked="" type="checkbox"/> ICS 205</td><td><input type="checkbox"/> ICS 220</td><td>X <u>Weather Forecast</u></td></tr></table>		<input checked="" type="checkbox"/> ICS 203	<input checked="" type="checkbox"/> ICS 206	<u>Other Attachments:</u>	<input checked="" type="checkbox"/> ICS 204	<input type="checkbox"/> ICS 208	X <u>214 Unit Log</u>	<input checked="" type="checkbox"/> ICS 205	<input type="checkbox"/> ICS 220	X <u>Weather Forecast</u>
<input checked="" type="checkbox"/> ICS 203	<input checked="" type="checkbox"/> ICS 206	<u>Other Attachments:</u>								
<input checked="" type="checkbox"/> ICS 204	<input type="checkbox"/> ICS 208	X <u>214 Unit Log</u>								
<input checked="" type="checkbox"/> ICS 205	<input type="checkbox"/> ICS 220	X <u>Weather Forecast</u>								
7. Prepared by: Name: <u>Paul Nelson</u> Position/Title: <u>PSC3(t)</u> Signature: _____										
8. Approved by Incident Commander: Name: <u>Andrew Stenbeck</u> Signature: 										
ICS 202	Date/Time: <u>9-8-2023 2030</u>									

ORGANIZATION ASSIGNMENT LIST			
1. Incident Name	Oregon		8. OPERATIONS SECTION
2. Operational Period	9/9/2023	0600 - 2000	Greg Anderson
3. INCIDENT COMMANDER & STAFF			a. Division A/C
Incident Commander	Andrew Stenbeck		Division Supervisor (t) Allen Estep
Incident Commander (t)			
Safety Officer	Dan Garner		b. Division G/K/O
MEDL(t)			Division Supervisor Clint Desautel
SOFL	Terry Severson		
Liason WIT			c. Division X/Z
Information Officer (t)	Will Knowlton (v)		Division Supervisor (t) Max Leyva
Information Officer (t)			
Liason Officer			d. Division Gray
4. AGENCY REPRESENTATIVE			Division Supervisor Jim Walkowski/Ken Johnson
Agency	Name		
DNR	Pat Ryan		
State Patrol			
Spokane County FD 4	Mike Nokes		
Pend Oreille South Fire	Brad Martin		
Spokane County Sheriff Rep	Michael Kittilstved		
WA State Parks	Justin Kogstad		
5. PLANNING SECTION			
Chief	Jessica Walston (v)		
Chief (t)	Paul Nelson		9. FINANCE SECTION
GISS	Kat Russell		Chief Mary-Ellen Reyna
GISS (t)	Rueben Miller		FSC3 Tina Paccereilli
RESL			EQTR
SCKN			PTRC-T
			Cost
6. Communications Section			Cost(t)
INCM	John Nelson		INBA Linda Oneal(v)
INCM(t)	Jeff Smetzler		INBA(t) Nichole Fandrey(v)
COMT	Bob Leaming		
COMT			
Communications Unit	509-389-2002		10. CONTACTS / OTHER INFORMATION
7. LOGISTICS SECTION			NEWICC 509-684-7474
Chief	Matt Lougy		
Deputy			
BCMG(t)	Cole Shirley		
BCMG(t)	Russ Schluter		
Camp Help			
Camp Help			Prepared by (Resource Unit Leader)
			Paul Nelson (t)

DIVISION ASSIGNMENT LIST			1. Branch		2. Division / Group		A/C		
3. Incident Name				4. Operational Period					
Oregon				Date: 9/9/2023		Time: 0600-2000			
5. Operations Personnel									
Operations Chief		Greg Anderson			360-280-9948				
Safety Officer		Dan Garner		Division/Group Supervisor		Allen Estep (t)			
6. Resources Assigned this Period									
RO #	Strike Team/Task Force/Resource	Leader	# People	Contact (phone, radio freq, etc.)	EMT	LWD	Remarks		
O-176	TFLD(t)	Eric Resler	1	509-860-1748		12-Sep			
O-193	SMOD - Peak IA	Cole Phelan	10	253-649-1153		16-Sep			
C-28	North Columbia 20	Dylan Chester	20	509-563-9116		18-Sep			
E-142	ENG6 JR Wildfire	Christopher Tervilliger	2	508-596-5696		20-Sep			
E-202	ENG5 E8302 SPS	Lloyd Smith	4	360-545-7711		21-Sep			
E-201	ENG5 5203 NWS	Chad Bowman	5	360-770-3998		21-Sep			
E-202	ENG5 2206 PCS	Bailey Ferguson	4	360-827-2355		21-Sep			
E-189	WTS2 - A27842	Richard Miller	1	509-690-0997		15-Sep			
O-128	HEQB	Michael Frank	1	928-266-2427		11-Sep			
O-101	HEQB(t)	Raymond Greasewood	1	928-205-9176		10-Sep			
E-	EXC2 Baker Fire	Casey Baker	2	509-993-4861		17-Sep			
E-187	DOZ4 Lost Creek	Dusty Chantry	1	509-991-7739		13-Sep			
E-177	EXC3 Axsus	Renee Drews	1	509-589-1065		10-Sep			
E-183	SKG2 Lost Creek 1	Mike Aubert	2	509-675-2694		12-Sep			
E-185	VUTV Ranger	Eric Resler	X			X			
E-186	VUTV Ranger	Allen Estep	X			X			
O-197	ALS-105	Dan Williams	1	509-589-1441	*	18-Sep			
			55						
7. Work Assignments									
<p>Task - Patrol division. Mop up perimeter and around structures. Clean and hold. Purpose - Eliminate threat of structure loss/damage to HVRA (Highly Valued Resources and Assets) and minimize acres burned both on private and industrial timber lands. End State - Structures, private lands, and industrial timber lands are protected commensurate to risk and exposure needed to maintain current fire footprint.</p>									
8. Special Instructions									
<p>Do not commute on Frideger, Oregon, or Bridges. Commute on paved roads. Follow mop up standards. Repair dozer and hand lines. Identify and repair fences when possible.</p>									
9. Communication Summary									
Function	Name	Mode	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC			
TACTICAL	TAC 1 / DIV A/C	A	151.5050	186.2	151.5050	186.2			
TACTICAL	TAC 4 / STRUCT	A	151.6250	186.2	158.4000	186.2			
COMMAND	MT SPOKANE	A	169.8000	100.0	164.7250	110.9			
COMMAND	SRMA 2-V	A	155.1300	103.5	159.0900	114.8			
Prepared by (RESL)			Approved by (PSC)			Date:		Time:	
			Jessica Walston			9/8/2023		1700	

DIVISION ASSIGNMENT LIST			1. Branch		2. Division / Group		
3. Incident Name Oregon			4. Operational Period Date: 9/9/2023		Time: 0600-2000		
5. Operations Personnel							
Operations Chief		<i>Greg Anderson</i>				509-690-8534	
Safety Officer		<i>Dan Garner</i>		Division/Group Supervisor		<i>Clint Desautel</i>	
6. Resources Assigned this Period							
RO #	Strike Team/Task Force/Resource	Leader	# People	Contact (phone, radio freq, etc.)	EMT	LWD	Remarks
O-186	TFLD(t)	Kevin Manuel	1	509-634-1355		14-Sep	
E-191	ENG5 - SO 7211 - DNR	Tyler Neff	4	509-429-1374		15-Sep	
E-192	ENG5 - HI 7111 - DNR	Joseph Mintzer	4	509-640-1639		15-Sep	
E-193	ENG5 - NC 7305 - DNR	Justin Walker	4	509-675-6988		14-Sep	
E-190	WTS2 Stotts Construction	Joe Hudson	1	509-207-0680		15-Sep	
E-184	VUTV Razor	Tim Doggett	x	509-844-4240		x	
O-38	ALS 101	Tim Doggett	1	509-844-4240	*	10-Sep	Medic
			15				
7. Work Assignments							
<p>Task - Patrol division. Mop up perimeter and around structures. Clean and hold. Purpose - Eliminate threat of structure loss/damage to HVRA (Highly Valued Resources and Assets) and minimize acres burned both on private and industrial timber lands. End State - Structures, private lands, and industrial timber lands are protected commensurate to risk and exposure needed to maintain current fire footprint.</p>							
8. Special Instructions							
Follow mop up standards. Repair dozer and hand lines. Identify and repair fences when possible.							
9. Communication Summary							
Function	Name	Mode	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	
TACTICAL	TAC 2 / DIV G/K/O	A	151.7000	186.2	151.7000	186.2	
TACTICAL	TAC 4 / STRUCT	A	151.6250	186.2	158.4000	186.2	
COMMAND	MT SPOKANE	A	169.8000	100.0	164.7250	110.9	
COMMAND	SRMA 2-V	A	155.1300	103.5	159.0900	114.8	
Prepared by (RESL)		Approved by (PSC) Jessica Walston			Date: 9/8/2023		Time: 1700

DIVISION ASSIGNMENT LIST			1. Branch		2. Division / Group		
3. Incident Name Oregon			4. Operational Period Date: 9/9/2023		Time: 0600-2000		
5. Operations Personnel							
Operations Chief		<i>Greg Anderson</i>				509-710-0387	
Safety Officer		<i>Dan Garner</i>		Division/Group Supervisor		<i>Max Leyva</i>	
6. Resources Assigned this Period							
RO #	Strike Team/Task Force/Resource	Leader	# People	Contact (phone, radio freq, etc.)	EMT	LWD	Remarks
O-181	TFLD(t)	Chad Godley	1	509-890-8120		14-Sep	
E-114	ENG6 S&L Services	Mitchel Rushlow	3	509-322-2912		16-Sep	
E-147	ENG4 Alder Creek Fire	Nick Vanderhoof	3	360-982-8929		19-Sep	
E-148	ENG4 Alder Creek Fire	Vitas Labanauskas	3	509-846-5211		19-Sep	
E-30	WTS2 Peone Logging	Larry Welch	1	509-620-5375		17-Sep	
O-178	FMOD	Keith Mattlock	2	509-563-9820		13-Sep	
E-173	EXC3 Inch Excavation	Brian Inch	2	509-954-1090		15-Sep	
E-199	ALS AMB 306	Jake Hogue	2	509-589-1388	1	11-Sep	
			17				
7. Work Assignments							
<p>Task - Patrol division. Mop up perimeter and around structures. Clean and hold. Purpose - Eliminate threat of structure loss/damage to HVRA (Highly Valued Resources and Assets) and minimize acres burned both on private and industrial timber lands. End State - Structures, private lands, and industrial timber lands are protected commensurate to risk and exposure needed to maintain current fire footprint.</p>							
8. Special Instructions							
Follow mop up standards. Repair dozer and hand lines. Identify and repair fences when possible.							
9. Communication Summary							
Function	Name	Mode	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	
TACTICAL	TAC 3 / DIV X/Z	A	158.4000	186.2	158.4000	186.2	
TACTICAL	TAC 4 / STRUCT	A	151.6250	186.2	158.4000	186.2	
COMMAND	MT SPOKANE	A	169.8000	100.0	164.7250	110.9	
COMMAND	SRMA 2-V	A	155.1300	103.5	159.0900	114.8	
Prepared by (RESL)		Approved by (PSC) Jessica Walston			Date: 9/8/2023		Time: 1700



IAP

OREGON
WA-NES-001979
09/09/2023



10,817 acres at 08/29/23 @ 1530

0 0.5 1 1.5 2 2.5 3



Miles



DIV A

DIV C

DIV Z

DIV G

DIV X

DIV O

DIV K

- | | | | |
|----------------------|---------------------|--|-------------------------------|
| Helispot | Stream Crossing | Clean Up Area | Contained |
| Drop Point | Road Repair | Hazard | Wildfire Daily Fire Perimeter |
| Staging Area | Hazard Tree | Water Source | |
| Hot Spot - Spot Fire | Fence - Cut/Damaged | IR Isolated Heat Source (09/05/2023 @ 21:16) | |
| Value at Risk | Dozer Push | | |

R. Miller
9/8/2023 2023
Acres from IR and Field
North American 1983 Datum.
LatLong Grid

WA DNR Mop-Up / Suppression Repair Expectations

Oregon Fire

These standards may be adjusted and modified as the incident progresses, but are intended to give the IMT direction for planning. A map and associated shape files will be produced prior to any transfer of command. This will detail all work completed and future work needed to meet objectives.

Mop-Up Specifications

Always consider over-head hazards prior to putting fire fighters in harm's way for mop up.

Mitigate hazards and exposure as needed.

Achieve 100% mop-up along and inside the fire perimeter to a distance that is adequate to ensure the perimeter is secure to prevent the fire from escaping across existing containment lines.

To reduce hazards to firefighters during final mop-up, fall snags that pose "imminent" danger along all open roads within the fire perimeter.

Known spot fires outside the control lines will be 100% mopped up where appropriate to do so, a route to them will be flagged, and the perimeter of spots mapped in GIS.

Mop-up of partially burned areas further inside the lines will be determined on a case-by-case basis.

For structures and sensitive resources within the interior of the fire line, mop-up to a level to ensure that there will be no further effects from the fire.

As mop-up specifications are met on a Division, Operations will develop a plan for the resources and equipment to be left in place that may be required for future contingency actions.

Mop-up will be verified by infrared equipment and/or gridded.

Notify Agency Representative if a cultural site is found during mop-up.

Suppression Repair Specifications

All Tractor and Hand Lines

- Place water bars on tractor and hand lines with the following spacing guidelines:
 - 6-9% slope-maximum 300' apart
 - 10-15% slope-maximum 200' apart
 - 15-25% slope-maximum 100' apart
 - 25% to 45% slope-maximum 50' apart
 - Greater than 45% slope-every 25-50'

**Spacing distances above should only be used as a guide. Use judgement in locating water bars to minimize soil erosion potential.

- Pull soil, litter, duff and debris removed from the fire line back onto the line to cover non fire perimeter hand lines.
- Flatten large berms on all fire lines.
- Leave all freshly fallen trees as they lay. Do not limb or buck.
- Fire lines through damp or wet areas/riparian zones need to be rehabbed by hand if possible, or by the lightest equipment possible, with the least number of stream crossings. If damage is minimal, consider the possibility of not doing additional work.
- Block road access to hand and dozer lines to discourage recreational use. Attempt to visually obscure junction of line and road and make travel on first section very inconvenient (i.e. it will be too much trouble to access the line to be worth it, especially for motorcycles).
- Disperse large concentrations of unburned fuels created during suppression efforts.

General Rehabilitation Concerns

- Identify and inventory fences, signs, and other improvements damaged by the incident.
- Repair road damage incurred during incident suppression.
- Remove garbage, litter, etc, from control lines, roads, drop points, and staging areas and dispose of off-site.
- Signs/flagging removal: all signs and flagging will be removed from the fire lines, roads, drop points, staging areas, camps, and water chances.

INCIDENT RADIO COMMUNICATIONS PLAN I-205				1. INCIDENT NAME		2. DATE/TIME PREPARED		3. OPERATIONAL PERIOD DATE/TIME			
				OREGON/GRAY		9/8/2023 1353		9/9/2023 0600 - 1800			
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	TAC	TAC 1	DIV A/C	151.5050	N	186.2	151.5050	N	186.2	A	DIVISION A/C
2	TAC	TAC 2	DIV G/K/O	151.7000	N	186.2	151.7000	N	186.2	A	DIVISION G/K/O
3	TAC	TAC 3	DIV X/Z	158.4000	N	186.2	158.4000	N	186.2	A	DIVISION X/Z
4	TAC	TAC 4	GRAY	151.6250	N	186.2	151.6250	N	186.2	A	GRAY TAC
5	TAC	DNR COMMON		151.4150	N	103.5	151.4150	N	103.5	A	
6	TAC	DNR TAC 1		151.3100	N	103.5	151.3100	N	103.5	A	
7	TAC	REDNET	STRUCTURE	153.8300	N	0.0	153.8300	N	156.7	A	STRUCTURE GROUP TAC
8	CMD	Mount Spokane	CMD OREGON	169.8000	N	100.0	164.7250	N	110.9	A	PRIMARY COMMAND OREGON
9	CMD	DNR CHENEY	CMD GRAY	159.3675	N	156.7	151.4675	N	156.7	A	PRIMARY COMMAND GRAY
10	CMD	SRMA 2-V	CMD SECONDARY	155.1300	N	103.5	159.0900	N	114.8	A	SECONDARY COMMAND BOTH FIRES
11											
12											
13	A/G	DNR A/G 1	IA	159.2700	N	103.5	159.2700	N	103.5	A	IA A/G
14	A/G	DNR A/G 2	IA	151.2875	N	103.5	151.2875	N	103.5	A	IA A/G
15	MEDEVAC A/G	VMED 29	MEDIVAC	155.3475	N		155.3475	N	156.7	A	AIR MEDICAL EVACUATION
16	AIRGUARD	AIRGUARD	EMERGENCY	168.6250	N		168.6250	N	110.9	A	EMERGENCY USE
5. Special Instructions:											
6. I-205 Prepared By: Communications Unit Leader						Name: Jeff Smetzler, INCM(t)			Signature: 		

Forecast is based on forecast start time of 0500 PDT on September 09.
If conditions become unrepresentative...contact the National Weather
Service.

.DISCUSSION...

Mild and dry weather expected for the next week. Days will be warm
in the upper 70s to low 80s and nights will be cool in the 40s.
Daytime RH values will be in the mid 20s to low 30s. Winds will
become more diurnally driven, with a shift to the south or southwest
each afternoon starting Monday. Speeds will generally be under
10 mph.

.SATURDAY...

Sky/weather.....Sunny.
CWR.....0 percent.
LAL.....1.
Max temperature.....82.
Min humidity.....25 percent.
Wind (20 ft).....Northeast to east winds 4 to 8 mph.
Mixing height.....1300 ft AGL in the morning increasing to
6500 ft AGL in the afternoon.
Transport winds.....Northeast 6 to 9 mph.
Haines Index.....3 Very Low.

.SATURDAY NIGHT...

Sky/weather.....Mostly clear.
CWR.....0 percent.
LAL.....1.
Min temperature.....45.
Max humidity.....87-93 percent.
Wind (20 ft).....Northeast to east winds 3 to 7 mph.
Mixing height.....500 ft AGL.
Transport winds.....Northeast 5 to 8 mph.
Haines Index.....4 Low.

.SUNDAY...

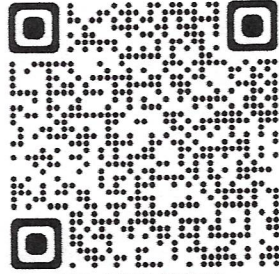
Sky/weather.....Sunny.
CWR.....0 percent.
LAL.....1.
Max temperature.....84.
Min humidity.....24-27 percent.
Wind (20 ft).....Northeast to east winds 4 to 8 mph.
Mixing height.....1500 ft AGL increasing to 6000 ft AGL in the
afternoon.
Transport winds.....Northeast 5 to 10 mph.
Haines Index.....3 Very Low.

Public Information

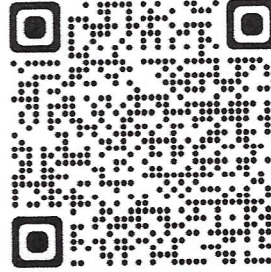
Oregon Fire Public Information

Phone Number: 509-508-3323

Email: 2023.oregon@firenet.gov

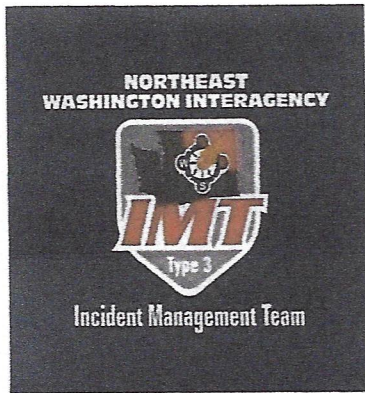


FACEBOOK



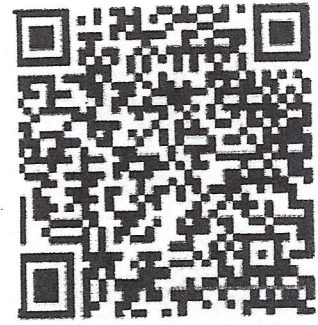
INCIWEB

Thank you to all that have taken time to talk with those affected. Keep up the great work and get home safe.



Oregon Fire

NE WA IMT #3



Briefing

0600 - Day Shift Briefing - Weber

Meal Times

Breakfast - 0530 - 0900

Dinner - 1800 - 2100

Showers

0500-1300

1600-2300

Please see the map for parking and other camp information. It can change daily.

General Messages: include contact with phone number, very detailed, and write clearly

No supply unit or ground support - See Logs for any needs

*****CHECK-IN PROCESS – ALL RESOURCES*****

STEP 1. Scan the QR code to fill out and submit the online check-in form.

- For “GACC”, select Northwest and select WA-NES-001979 Oregon.
- Use your resource order to complete and submit the rest of the check-in form. Include your **Item Code** (assigned for the incident) and **First Work Day**.

STEP 2. Email the appropriate documents from the list below to 2023.oregon.finance@firenet.gov and 2023.oregon.checkin@firenet.gov. Please include your **Resource Order Number in the email subject.**

Agency Equipment/Crews: <ul style="list-style-type: none">• Red Card• Manifest – showing employment type (GS or WG) or AD rates if applicable	Overhead: <ul style="list-style-type: none">• Red Card	Contract Equipment/Contract Crews: <ul style="list-style-type: none">• Red Card(s)• Manifest• Contract	Cooperator: <ul style="list-style-type: none">• Red Card• AD Paperwork• Contract
---	---	---	---

STEP 3. Proceed to Status Check-In at ICP

- Camping and food can be obtained at Weber Base Camp. If needed, radios can be cloned at the Weber Base Camp (801 S. Weber).
- ICP is located at Spokane Fire Dist. 4, Station 41 (315 East Crawford St.)

*****DEMOB INSTRUCTIONS*****

*****If you're flying home, you need to call Demob 72 hours in advance*****

STEP 1. Turn in checked out items – radios to the **Communications Unit** and ground support and supply to the **Logistics Unit**.

STEP 2. Complete the Demob questionnaire (QR code) at demob or the night before. When filling out the questionnaire be sure to fill out expected date and time of **BOTH** departure from ICP and arrival at you destination.

STEP 3. Finance will arrange completion of your financial documents at the ICP. Please have your travel CTRs and Shift Tickets ready at demob, allow for 30 minutes of demob time. After you are done with Finance, you may start your travel.

****For CREW SWAPS** email 2023.oregon.checkin@firenet.gov and provide the **NAME** , **RESOURCE ORDER NUMBER** and **RED CARD** of the person swapping in.

**** Check-in and Demob can be reached at 2023.oregon.checkin@firenet.gov**



Check-in



Demob

Questions? Call Finance:
509-675-6406
Mary-Ellen Reyna

Safety Message

Incident:
Oregon

Date:
September 09, 2023

Time:
Day Shift

Major Hazard and Risk:

WILDLAND URBAN INTERFACE
TRANSPORTATION
COMPLACENCY

Implement LCES prior to operational engagement.

Wildland Urban Interface (*Review IRPG Green pages 11-15*)

Transportation: ALWAYS use backers, Soft Shoulders, Watch for Local Traffic and Wildlife (Deer and Turkeys), Logging Equipment/Trucks.

Complacency: Just because things are going well now, doesn't mean they can't suddenly go horribly wrong.

FATIGUE

Fatigue sneaks up on you over time, it doesn't appear overnight. Dispatch, travel, firefighting, cumulative effects over the season or on just one long assignment takes a toll. Everyone needs to do some mitigating measures to insure we get through the assignment and season safe and healthy.

- Eat regularly; keep the body's fuel supply where it needs to be.
- Hydrate, water is the best thing for keeping you hydrated. (Temp's are creeping up)
- Keep up on your personal hygiene.
- Nothing substitutes for a complete night's sleep; don't stay up late with distractions (i.e. smartphone, video streaming/gaming, etc.)
- Watch Out Situation #18. Taking a nap near the fireline.
- Watch for fatigue in your coworkers and yourself.
- Keep your supervisor appraised of your fatigue level and step back and rest as needed.

BE ALERT, KEEP CALM, THINK CLEARLY AND ACT DECISIVELY!

CAMP MEDICAL PLAN	1. INCIDENT NAME Oregon Fire	2. DATE PREPARED 9/8/2023	3. TIME PREPARED 0800	4. OPERATIONAL PERIOD 9/09/2023 0600-2000
------------------------------	--	-------------------------------------	---------------------------------	---

5. CAMP (ICP, Base Camp, Helibase ect.)	6. Medical Resource (Name, Location, Schedule)
Incident Command Post	911
Weber Base Camp	911 (Minor medical needs contact coms. for assistance – 509-389-2002)
Deer Park Helibase	911

7. MEDICAL RESPONSE PROCEDURES

In-Camp - (ICP, Base Camp, Remote Camps, Helibase and Day Sleeping Areas)

Emergency Medical Incidents (Priority Red or Yellow) - Incidents that are life-threatening or have the potential to become that:

- **Yell for Help - Stay with Patient**
- Contact Communications on the **Mt. Spokane Channel 8** or by phone at **509-389-2002** and **Call 911**

Non-Emergency Incident (Priority Green) - Minor cuts, bruises, or clinical issues. Work through the chain of command starting with your supervisor to report sick/injured personnel as necessary. Utilize Camp assigned medical resources for assistance and evaluation.

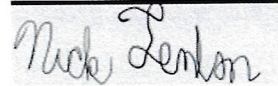
On or Off-Duty – (When not residing in camp or working remotely)

Emergency Medical Incidents (Priority Red or Yellow) - Incidents that are life-threatening or have the potential to become that:

- **Yell for Help - Stay with Patient**
- Contact Communications on the **Mt. Spokane Channel 8** or by phone at **509-389-2002**

Non-Emergency Incident (Priority Green) - Minor cuts, bruises, or clinical issues. Work with your supervisor to report sickness / injuries and form a plan for treatment.

Camp Medical Plan


8. PREPARED BY: (Medical Unit Leader) Nick Fenton


9. REVIEWED BY: (Safety Officer)

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

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

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

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

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

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

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

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

Severity of Emergency / Transport Priority	<input type="checkbox"/> RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2 nd - 3 rd burns more than 4 palm sizes, heat stroke, disoriented. <input type="checkbox"/> YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 2 nd - 3 rd burns not more than 1-3 palm sizes. <input type="checkbox"/> GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness.	
Nature of Injury or Illness & Mechanism of Injury		Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transport Request		Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location		Descriptive Location & Lat. / Long. (WGS84)
Incident Name		Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incident Commander		Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care		Name of Care Provider (Ex: EMT Smith)

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, Extraction

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.