

FINANCE MESSAGE

Finance Email: 2023.smithrivercomplex.finance@firenet.gov

Finance Phones: Equipment: 971-245-0259 Time: 971-762-8750

This incident requires electronic documentation. Please email your time to the Finance email address daily *with the word "NORTH" as the first word in the subject line.* Finance documents required upon check in are:

Required Documents

Overhead, Agency Crews & Cooperators	Contract Resources
Check-in docs needed: Resource Order, Manifest, Cooperative Agreement, Casual Hire Form w/ECI# (as applicable)	Check-in docs needed: Resource Order, Manifest, Full Contract/Agreement, Certifications (<i>If required</i>) Pre-Inspection
Daily: CTRs, Shift Tickets	Daily: CTRs, Shift Tickets, receipts (claims, etc.)
Demob: Signed OF-288; Signed OF-286	Demob: Contractor Evaluations, Shift Tickets, receipt(s) for Addition/Deductions, Post-Inspection, Signed OF-286

Additional Incident Information (to be added to your Shift Ticket or CTR)

Incident Name: Smith River Complex North

Incident Number: CA-SRF-000968

Financial codes:

DOI – QJ6L

USDA – P5QJ6L (0510)

THANK YOU!!

LOGISTICS

Lake Selmac ICP	Rough & Ready Supply/Ground Support (located across Hwy 199 from Cave Staging)
<p>Kitchen Hours</p> <ul style="list-style-type: none"> • Breakfast 0530 – 0900 • Lunch/Water/ICE available at ICP • Dinner 1730 Swing/Night Shift Only • Dinner 1800 – 2200 <p>Showers A1 (located near laundry)</p> <ul style="list-style-type: none"> • Open 0600 – 1200 • Open 1400 – 2300 <p>Showers All American (located near sleeper trailers)</p> <ul style="list-style-type: none"> • Open 0430 – 1200 • Open 1400 – 2130 <p>Laundry – (located near showers)</p> <ul style="list-style-type: none"> • Open 0500-2200 24hr turnaround <p>Fuel Tender</p> <ul style="list-style-type: none"> • Open 0600 – 1200 • Open 1300 – 2100 	<p>Supply</p> <ul style="list-style-type: none"> • Open 0600 – 2100 <p>Fuel Tender @ Cave Staging</p> <ul style="list-style-type: none"> • Open 0600 – 1200 • Open 1300 – 2100 <p>Weed Wash @ Cave Staging</p> <ul style="list-style-type: none"> • Open 0700 – 1900

INCIDENT OBJECTIVES	1. Incident Name Smith River Complex North	2. Date September 3, 2023	3. Time 2000												
4. Operational Period: 09/04- 09/05/2023 0700-0700															
<p>5. General Objectives: Implement a FULL suppression strategy for the Smith River Complex:</p> <ul style="list-style-type: none"> • Provide for firefighter and public safety through hazard identification and application of a shared risk management process. • Coordinate public information to provide timely updates to agency partners, cooperators, and the public. • Coordinate suppression activities with READs to minimize impacts on natural and cultural resources. • Effectively manage and track costs for all incidents identified within the Smith River Complex. • Coordinate with agency leadership to ensure effective and efficient management of firefighting resources. <p>Smith River Complex North (NW13):</p> <ul style="list-style-type: none"> • Protect and minimize the impact to the communities within the Illinois Valley and identify future areas of control to limit spread of the fire west towards Brookings and north to Elk Creek and Dwight Creek. Focus suppression efforts to keep fire west of 4402 road, south of Gilligan Butte and west of Highway 199. • Utilize a structure protection group to suppress fire in the event fire reaches structure protection blocks. Work with local fire district to build incident structure protection plan. • Work with Josephine and Curry Counties in Oregon, as well as Del Norte County in California, for evacuation levels and recommendations. • Develop a PACE model that aligns fire suppression efforts with CA-15 to protect communities, infrastructure, commerce, and primary travel routes. <p>Smith River Complex South (SW2):</p> <ul style="list-style-type: none"> • Provide for firefighter and public safety through hazard recognition and application of the risk management process. • Coordinate public information to provide frequent and timely situation updates to affected agency partners, cooperators, and the public. • Coordinate suppression and repair activities with Resource Advisors to minimize impacts to natural and cultural resources. • Effectively manage and track costs for all incidents within the Smith River Complex. • Coordinate closely with Region VI fire leadership to ensure effective and efficient management of firefighting resources. 															
<p>5a. Incident Requirements</p> <ul style="list-style-type: none"> • Provide Agency Administrator updates and briefings on incident status as conditions evolve. • Firefighting operations will implement tactics that offer the highest probability of success to protect priority values and minimize unnecessary exposure. • Priority values are firefighter and public safety, communities, critical infrastructure, private and tribal timber lands and natural resources. 															
<p>5b. Leaders Intent</p> <ul style="list-style-type: none"> • Safety: Firefighter, public, and aviation safety will be addressed through hazard/exposure risk mitigation processes. • Risk Management: Utilize an aligned risk assessment process that mitigates exposure to firefighters through evaluation of conditions during the duration of the incident. • Communication: Keep Agency Administrators and firefighters informed of strategic actions, accomplishments, and challenges. • Operations: Make informed strategic/tactical decisions suppressing the fire in the right geographic locations with the appropriate resources having the highest probability of success. • Stakeholders: Collaborate with local partners, officials, and landowners to provide situational updates pertinent to the fire. • Logistics: Provide support ensuring food, water, and shelter for incident responders. • Human Resources: Ensure that all incident personnel are treated with dignity and respect, while having zero tolerance for harassment, alcohol, or illegal drug use. • Public Information: Provide timely and accurate information through media outlets, trap lines, briefings, community meetings, and social platforms. • Finance: Monitor and communicate incident cost associated with meeting incident objectives. • Planning: Provide incident documentation, resource tracking, and accurate data management. 															
6. Weather Forecast & General Safety Message for Period – See Attached															
<p>7. Attachments (mark if attached)</p> <table border="1"> <tr> <td><input checked="" type="checkbox"/> Organization List - ICS 203</td> <td><input checked="" type="checkbox"/> Weather Forecast</td> <td><input checked="" type="checkbox"/> Safety Message</td> </tr> <tr> <td><input checked="" type="checkbox"/> Div. Assignment Lists - ICS204</td> <td><input checked="" type="checkbox"/> Fire Behavior Forecast</td> <td><input type="checkbox"/> Medical Emergency Com Plan</td> </tr> <tr> <td><input checked="" type="checkbox"/> Communications Plan - ICS 205</td> <td><input checked="" type="checkbox"/> Incident Map</td> <td><input type="checkbox"/></td> </tr> <tr> <td><input checked="" type="checkbox"/> Medical Plan - ICS 206</td> <td><input checked="" type="checkbox"/> Air Operations - ICS 220</td> <td><input type="checkbox"/></td> </tr> </table>				<input checked="" type="checkbox"/> Organization List - ICS 203	<input checked="" type="checkbox"/> Weather Forecast	<input checked="" type="checkbox"/> Safety Message	<input checked="" type="checkbox"/> Div. Assignment Lists - ICS204	<input checked="" type="checkbox"/> Fire Behavior Forecast	<input type="checkbox"/> Medical Emergency Com Plan	<input checked="" type="checkbox"/> Communications Plan - ICS 205	<input checked="" type="checkbox"/> Incident Map	<input type="checkbox"/>	<input checked="" type="checkbox"/> Medical Plan - ICS 206	<input checked="" type="checkbox"/> Air Operations - ICS 220	<input type="checkbox"/>
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<input checked="" type="checkbox"/> Div. Assignment Lists - ICS204	<input checked="" type="checkbox"/> Fire Behavior Forecast	<input type="checkbox"/> Medical Emergency Com Plan													
<input checked="" type="checkbox"/> Communications Plan - ICS 205	<input checked="" type="checkbox"/> Incident Map	<input type="checkbox"/>													
<input checked="" type="checkbox"/> Medical Plan - ICS 206	<input checked="" type="checkbox"/> Air Operations - ICS 220	<input type="checkbox"/>													
<p>9. Prepared by Aileen Nichols</p>		<p>9. Approved by (Incident Commander) Eric Riener </p>													

ORGANIZATION ASSIGNMENT LIST	
1. Incident Name Smith River Complex North	
2. Date September 3, 2023	3. Time 1830
4. Operational Period September 4 - September 5, 2023 0700-0700	
Position	Name
NWIMT 13 LWD 9/05/2023	
5. Incident Commander and Staff	
Incident Commander	Eric Riener
Deputy Incident Commander	Brian Gales
Liaison Officer/Deputy Incident Commander	Larry Nickey
Strategic Operations Chief	Robert Burnside
Safety Officer	Ray Hershey
Safety Officer - t	Todd Meyer
Safety Officer - t	Tim Klukas
Information Officer	Randall Rische
Information Officer Deputy	Eric Waters
Human Resource Specialist	Margaret Dietrich
6. Agency/Organization Representative(s):	
USFS RSF Agency Administrator	Chris Christofferson
USFS RSF River Agency Representative	Scott Blower
USFS RSF Fire Management Liaison	Mike McCann
BLM Agency Administrator	Steven Lydick
BLM Agency Administrator - t	Heidi Lowery
BLM Agency Representative	Chris Foster
Oregon Department of Forestry	Brandon Ferguson
Lead READ	Rachel Showalter
7. Planning Section	
Plans Chief	Aileen Nichols
Resources Unit	Meredith Butcher
Resources Unit - t	Carolyn Zanofto
Status Check-In	Sandy Hoffman
Status Check-In/Documentation Unit - t	Robert Wandel
Demob Unit	Laura Backlund
Situation Unit - t	Laurie Bergvall
Fire Behavior Analyst	Dean Warner
Fire Behavior Analyst/Long Term Fire Analyst	Ryan Jones
Incident Meteorologist	Jonathan Christ
Incident Meteorologist	Phil Manuel
Air Resource Advisor	Tod Johnson
Air Resource Advisor - t	Ghazal Majidi-Weese
GIS Specialist	Craig Higbee
GIS Specialist - t	David Hines
Computer Specialist	Dave Johnson
Computer Specialist	Jeff Hixon
Computer Specialist - t	Zak Thomas
Strategic Operational Planner - t	Scott Brewer
8. Logistics Section	
Logistics Chief	Jim Hammer
Logistics Chief - t	Cindy Preston
Deputy Logistics Chief	Peter Fitzmaurice
Supply Unit Leader - t	Jon Byerly
Ordering Manager	Rob Jefer
Ordering Manager - t	Robert Yarnall
Communications Unit Ldr - t	Bruce Hanna

Incident Comm Mgr	Alandra Swords	
Com Tech	Kevin Alexander	
Food Unit Leader	Pat Young	
Facilities Unit Leader	Keith Yonaka	
Facilities Unit Leader	Shannon Anderson	
Medical Unit Leader	Ben Meacham	
Medical Unit Leader	James Brown	
Ground Support Unit	Dave Hesburn	
Ground Support Unit	Billie Hunter	
Receiving/Distribution Mgr - t	Aaron Ritter	
Base Camp Manager - t	Justin Schmal	
9. Operations Section		
Operations (Field)	John Spencer	
Operations (Planning/ Strategic)	Shawn Jaca	
Operations (Planning)	Tim Cawley-Murphree - t	
Operations (Night)		
a. Branch VIII		
Branch Director		Danny Bryant
Division Supervisor	E	Jason Bunker Josh Morris - t
Division Supervisor	F	Keith Smith Aaron Bruning - t
Division Supervisor	G	Jesse Stone Billy Turner - t
b. Branch X		
Branch Director		Randy Anderson
Division Supervisor	H	Anna Graves
Division Supervisor	I	Whitney Machado Silas Baffa - t
Division Supervisor	K	Derrick Youngerman Marc Johnson - t
Group Supervisor	Structure	Robert Boles
Group Supervisor	Contingency Group	Rob Fore
Manager	Staging	Rick Long
c. Night		
Task Force Leader	Night	Brandon Rea
d. Air Operations Branch		
Air Operations	Steve Markason	
Air Support Group - t	Stefan Goldstein	
Helibase Manager (Cave)	George Leite	
10. Finance Section		
Finance Chief	Veronika Klukas	
Cost Unit	Paula James	
Time Unit	Angie Chapman	
Time Unit - t	Heather Fitzpatrick	
Proc Unit Leader	Laurette Gaylord	
Proc Unit Leader - t	Eric Soto	
COMPS/CLAIMS	Hanna Jefer	
Incident Cont. Project Insp	Bob Gavenas	
Incident Cont. Project Insp	Stan Zazado	
Virtual PTRC/In-Box Manager - t	Ryker Aldred	
PREPARED BY: Meredith Butcher		



Fire Weather Forecast



FORECAST NO: 13
PREDICTION FOR: Monday-Tuesday
DATE: September 4, 2023
FORECAST ISSUED: 1800 September 3, 2023

FIRE: Smith River Complex North
UNIT: CA-SRF-968
IMET: Jonathan Chriest (425-765-3749)
SIGNED: *Jonathan Chriest*

WEATHER DISCUSSION: Valley elevations = 1400 ft (Illinois Valley), Ridgetop elevations = 3300 ft (Monkey Ridge)
 A fast moving area of low pressure aloft will move over the area this afternoon and overnight into Tuesday, bringing northeast winds. The exception to this will be this afternoon, west of the 112 road on ridges where a sea breeze from the west is expected. Northeast winds gusting to 25 mph are expected over ridgetops overnight into Tuesday as this feature moves east and a weak inverted surface trough of low pressure develops off the coast of California. Tuesday will begin a significant trend toward warmer and drier conditions.

TODAY:

WEATHER: Areas of dense fog in the morning, then mostly sunny in the afternoon. Areas of smoke. Slight chance of showers in the afternoon.

MAX TEMP:	Valleys: 72-77°F (2-3 ↑)	MIN RH:	Valleys: 35-40% (6-8% ↓)
	Ridgetops: 65-70°F (1-3 ↑)		Ridgetops: 47-53% (9-13% ↓)
CHC WTG RAIN: 0%	LAL: 1	SFC VIS: Morning: 0.25-0.5 miles. Afternoon: 3-5 miles	

WINDS: **Valleys:** Morning: downslope 2-4 mph, after 1200: NE 5-7 mph gusts to 14 mph
(20 feet) **Ridgetops:** Morning: NE 4-6 mph, after 1200: W 6-8 mph gusts to 15 mph (Div G, F), NE 7-9 mph gusts to 15 mph (Div H, K, I)

MIXING HEIGHT: Rising to 6,000 ft by 1300. **TRANSPORT WIND:** North 5-8 mph.

TONIGHT:

WEATHER: Mostly clear. Patchy fog after 0200. Areas of smoke. Min RH over ridgetops in Div K, F, G, and H west of the 112 road in the early morning.

MIN TEMP:	Valleys: 41-46° (2-4 ↓)	MAX RH:	Valleys: 90-100% (Little Change)
	Ridgetops: 50-54° (2-3 ↓)		Ridgetops: 55-60%% (15-20% ↓)
CHC WTG RAIN: 0%	LAL: 1	SFC VIS: 1-2 miles	

WINDS: **Valleys:** NE 5-7 mph gusts to 13 mph before 2300, then downslope 2-4 mph.
(20 FEET) **Ridgetops:** NE 10-14 mph gusts to 25 mph.

MIXING HEIGHT: Dropping to 1,000 ft by 2200. **TRANSPORT WIND:** Northeast 8-10 mph.

TUESDAY:

WEATHER: Sunny. Patchy fog in the morning. Areas of smoke.

MAX TEMP:	Valleys: 77-82°F (4-5 ↑)	MIN RH:	Valleys: 26-31% (8-10% ↓)
	Ridgetops: 70-76°F (5-7 ↑)		Ridgetops: 37-43% (10-12% ↓)
CHC WTG RAIN: 0%	LAL: 1	SFC VIS: Morning: 1-2 miles. Afternoon: 3-5 miles	

WINDS: **Valleys:** Morning: downslope 2-4 mph, after 1200: W 4-7 mph gusts to 13 mph.
(20 feet) **Ridgetops:** Morning: 8-12 mph gusts to 20 mph, after 1200: W 6-8 mph gusts to 15 mph.

MIXING HEIGHT: Rising to 6,000 ft by 1300. **TRANSPORT WIND:** Northwest 5-9 mph.


EXTENDED OUTLOOK: A persistent weak, onshore flow pattern will continue to bring warmer and drier conditions through the week. It will also bring persistent west winds in the afternoons and light northeast winds at night. High temperatures will climb back into the 70s and low 80s under mostly clear skies.



Nearby Weather Observations

Please send weather observations to Jonathan Chriest (IMET) at jonathan.chriest@noaa.gov or 425-765-3749

Fire Behavior Forecast #15

Incident: Smith River Cx North CA-SRF-000968	TYPE OF FIRE: Wildfire
DATE/TIME ISSUED: 9/3/23 1900	OPERATIONAL PERIOD: 9/4-9/5/23 All Shifts
FBAN: Dean Warner, Ryan Jones	Signed:  Ryan Jones

Weather Summary - See Incident Weather Forecast: West winds with moderate conditions.

Fuels

Shrub: Shrubs and brush are 1 to 3 feet high with a low to moderate load of grass intermixed with sparse stems of conifer. Manzanita brush and other live fuels are drought stressed from below normal amounts of spring precipitation. Given the exposed nature of this fuel type, eye level winds in excess of 6 mph can cause rates of spread to exceed 8 chains per hour. Without wind these fuels will typically exhibit low rates of spread.

Timber litter and shrub: Primary carrier of the fire is understory brush with timber and leaf litter. Expect slow rates of spread under moderate weather conditions. Canopy closure shelters fuels from wind, making fire spread slow and continuous with low to moderate winds.

OUTPUTS: Expected Fine Dead Fuel Moisture: 8-11% POI: 20-40%

Fire Behavior: Moderate to active Atmosphere: Unstable Max. spot distance: ¼ mile LAL: 2 ERC: 29 IV Airport (near average)	Fuel/Type Model	Maximum Rate of Spread	Maximum Flame Length
	Shrub	2 ch/hr	<2 ft.
	Timber litter shrub	<1 ch/hr	<1 ft.

Expected Fire Behavior is Based on the Warmest, Driest, Windiest Conditions Forecasted.

General/Potential: Recent precipitation will provide short-term relief to fuels as a drying trend begins over the next 3-5 days. Fuel moistures in grass/shrub fuel types on exposed slopes will be the most responsive to solar heating and begin to consume later in the afternoon. Less exposed fuels under dense canopies could have stayed dry enough to carry some fire. Also, ERC values are trending upward. Within a couple of days fuel dryness will be back to average and continue to get drier.

Golf: Most fire spread is in a backing mode. Watch for rolling debris and the potential for uphill spread, especially in areas of dense canopy. Open areas, that are more subject to the precipitation, may take another day or two to respond to drying.

Hotel: Most fuels are exposed, which means active fire behavior could return by end of day shift. The forecasted NW/W wind will favor tactical operations.

India: Expect fuels under dense canopies to be available for consumption. West winds have the potential to increase smoldering and spread in interior pockets that have partially burned.

Kilo: Fire is not expected to cross east of Highway 199, north of the Collier Tunnel.

Night Ops: Expect minimal fire behavior with some isolated smoldering and creeping in the duff.

Air Operations:

Potential smokey conditions with possible fog impacting aviation operations throughout the day.

Safety:

Putting out burning material today reduces exposure to more burning material once fuels dry out again. Be proactive, put them out while they are small and conditions are very conducive.

DIVISION ASSIGNMENT LIST				1. Branch VIII	2. Division E	
3. Incident Name Smith River Complex North				4. Operational Period Date: 09/04/2023 Time: 0600-2200		
5. Operations Personnel						
Operations Chief		John Spencer		Division Supervisor		Jason Bunker Josh Morris - t
Safety Officer		Ray Hershey		Air Attack		
6. Resources Assigned this Period						
Strike Team/Task Force/Resource Designator		Leader	# Persons	LWD	Drop Off PT./Time	Pick Up PT./Time
1	O-50204 TFLD	Matt Noss	1		Lake Selmac ICP	Elk Valley FOB
2	O-50152 TFLD - t	Mike Borowski	1	9/8	Lake Selmac ICP	Elk Valley FOB
3	O-50166 HEQB	Mike Black	1	9/10	Lake Selmac ICP	Elk Valley FOB
4						
5	**E-50227 ENG4 Fuego	Corey Nunnally	3	9/14	Lake Selmac ICP	Elk Valley FOB
6	**E-50146 ENG6 Wildland Fire Service	Rhys van Anderson	3	9/14	Lake Selmac ICP	Elk Valley FOB
7						
8	E-50251 WTS2 Table Mtn Forestry		1		Elk Valley FOB	Elk Valley FOB
9	E-50040 CHP2 Prometheus	Joshua Roxberg	3	9/5	Lake Selmac ICP	Elk Valley FOB
10	E-50216 SKD1 Partridge	Ryan McCord	2	9/14	Lake Selmac ICP	Elk Valley FOB
11	E-50247 FEL1 Pathfinder Engineering		2		Elk Valley FOB	Elk Valley FOB
12	E-50068 FEL1 Inland Timber	Shane Dougherty	2	9/6	Lake Selmac ICP	Elk Valley FOB
13	E-50070 LOGL Mark Jones Trucking	William Duffield	2	9/9	Lake Selmac ICP	Elk Valley FOB
14	E-50158 DZR2 Inland Timber	Jim Daugherty	2	9/10	Lake Selmac ICP	Elk Valley FOB
15	E-50063 Processor Gibson & Son	Andrew Jager	2	9/8	Lake Selmac ICP	Elk Valley FOB
16	E-50249 GRD2 Fortner Excavation		2		Elk Valley FOB	Elk Valley FOB
17	E-50255 EXC1 Cockrell Ranches		2		Elk Valley FOB	Elk Valley FOB
18	E-50253 MBM2 Southwest Equipment		2		Elk Valley FOB	Elk Valley FOB
19	E-50254 MBM2 LAP Contracting		2		Elk Valley FOB	Elk Valley FOB
20						
21	O-50013 Medic 1	Joel Bower	1	9/10	Lake Selmac ICP	Elk Valley FOB
22	O-633 EMT 9	Dillon Wadhams	1	9/16	Lake Selmac ICP	Elk Valley FOB
		Meal count	34			
7. Control Operations: Task: Scout and assess primary and alternate line locations. Purpose: To minimize impact of fire to the communities of Smith River and Brookings. End state: Impacts to the communities of Smith River and Brookings have been minimized.						
8. Special Instructions:						
9. Division/Group Communication Summary See Communications Plan						
Prepared by (Resource Unit Ldr) <i>Meredith Butcher/Carolyn Zanotto</i>		Approved by (Planning Sect. Ch.) <i>Aileen Nichols</i>		Date 09/03/2023	Time 2000	

DIVISION ASSIGNMENT LIST			1. Branch VIII		2. Division F	
3. Incident Name Smith River Complex North			4. Operational Period Date: 09/04/2023 Time: 0600-2200			
5. Operations Personnel						
Operations Chief		John Spencer		Division Supervisor		Keith Smith Aaron Bruning - t
Safety Officer		Ray Hershey		Air Attack		
6. Resources Assigned this Period						
	Strike Team/Task Force/Resource Designator	Leader	# Persons	LWD	Drop Off PT./Time	Pick Up PT./Time
1	O-50159 TFLD	Jacob Miller	1	9/9	Lake Selmac ICP	Elk Valley FOB
2	O-50141 TFLD - t	Henry Mott	1	9/9	Lake Selmac ICP	Elk Valley FOB
3						
4	O-50098 FMOD Top Notch	Lucas Maxwell	2	9/7	Lake Selmac ICP	Elk Valley FOB
5						
6	**E-399 ENG6 Allen Fire	Pete Allen	3	9/9	Lake Selmac ICP	Elk Valley FOB
7	**E-50238 ENG5 Stone Mountain	Harris Toya	3	9/14	Lake Selmac ICP	Elk Valley FOB
8	**E-50145 ENG6 BIA 0463	Spencer Washakie	3	9/9	Lake Selmac ICP	Elk Valley FOB
9	E-50252 WTS2 Table Mtn Forestry		1		Elk Valley FOB	Elk Valley FOB
10						
11	E-50192 CHP2 Archer Mtn	Reuben Germain	3	9/11	Lake Selmac ICP	Elk Valley FOB
12	E-50217 SKD1 Pacific Ridgeline	Aaron Miller	2	9/14	Lake Selmac ICP	Elk Valley FOB
13	E-50034 MBM1 Upper Valley	James Kruckeberg	2	9/6	Lake Selmac ICP	Elk Valley FOB
14	E-50189 FEL1 McKellar Tree Service	Brett Strong	2	9/14	Lake Selmac ICP	Elk Valley FOB
15	E-50069 FEL1 Nash Contracting	Travis Taruscio	2	9/6	Lake Selmac ICP	Elk Valley FOB
16	E-50246 DZR3 Traffic & Construction		2		Elk Valley FOB	Elk Valley FOB
17	E-50039 DZR2 Barry Brown	Ed Machuse	3	9/17	Lake Selmac ICP	Elk Valley FOB
18	E-50250 GRD1 Dudleys' Excavating		2		Elk Valley FOB	Elk Valley FOB
19						
20	O-50259 Medic 7	Cody Gilmore	1	9/10	Lake Selmac ICP	Elk Valley FOB
21	O-50260 EMT 7	Lauren Burton	1	9/15	Lake Selmac ICP	Elk Valley FOB
22	E-50259 AMBO 5	Shanna Cramer	1	9/17	Lake Selmac ICP	Elk Valley FOB
		Meal count	35			
7. Control Operations: Task: Scout and assess alternate line locations using the 1107 road from the California border north to the Chetco River. Purpose: To minimize impact of fire to the communities of Smith River and Brookings. End state: Impacts to the communities of Smith River and Brookings have been minimized.						
8. Special Instructions:						
9. Division/Group Communication Summary See Communications Plan						
Prepared by (Resource Unit Ldr) <i>Meredith Butcher/Carolyn Zanotto</i>		Approved by (Planning Sect. Ch.) <i>Aileen Nichols</i>		Date 09/03/2023	Time 2000	

DIVISION ASSIGNMENT LIST			1. Branch VIII		2. Division G	
3. Incident Name Smith River Complex North			4. Operational Period Date: 09/04/2023 Time: 0600-2200			
5. Operations Personnel						
Operations Chief		John Spencer		Division Supervisor		Jesse Stone Billy Turner-t
Safety Officer		Ray Hershey		Air Attack		
6. Resources Assigned this Period						
	Strike Team/Task Force/Resource Designator	Leader	# Persons	LWD	Drop Off PT./Time	Pick Up PT./Time
1	C-50039 CRW1 Mad River IHC	Erick Esquivel	21	9/6	Spike Camp	Spike Camp
2	C-50025 CRW1 Lakeview IHC	Sam Johnson	21	9/8	Spike Camp	Spike Camp
3						
4	O-50187 SOF2	Tim Benedict	1	9/12	Lake Selmac ICP	Lake Selmac ICP
5	E-50015 REMS1	Sorrell	4	9/5	Lake Selmac ICP	Lake Selmac ICP
6	O-50123 REMS2	Brady Graham	2	9/8	Lake Selmac ICP	Lake Selmac ICP
7						
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15						
16						
17						
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21						
22						
		Meal count	49			
7. Control Operations: Task: Identify control lines and continue strategic burn operations from Div H to the southwest. Purpose: To stop fire progression to the west. End state: All incident control objectives are met.						
8. Special Instructions:						
9. Division/Group Communication Summary						
See Communications Plan						
Prepared by (Resource Unit Ldr) <i>Meredith Butcher/Carolyn Zanotto</i>			Approved by (Planning Sect. Ch.) <i>Aileen Nichols</i>		Date 09/03/2023	Time 2000

DIVISION ASSIGNMENT LIST				1. Branch X	2. Division H	
3. Incident Name Smith River Complex North				4. Operational Period Date: 09/04/2023 Time: 0600-2200		
5. Operations Personnel						
Operations Chief		John Spencer		Division Supervisor		Anna Graves
Safety Officer		Ray Hershey		Air Attack		
6. Resources Assigned this Period						
Strike Team/Task Force/Resource Designator		Leader	# Persons	LWD	Drop Off PT./Time	Pick Up PT./Time
1	O-50146 TFLD	Jesse Holguin	1	9/10	Lake Selmac ICP	Lake Selmac ICP
2	O-50147 TFLD-t	Marcos Munoz	1	9/10	Lake Selmac ICP	Lake Selmac ICP
3	O-50121 HEQB	Andy Bumgarner	1	9/8	Lake Selmac ICP	Lake Selmac ICP
4						
5	O-50096 FMOD C&K Wildland Fire	T.D. Woodruff	2	9/6	Lake Selmac ICP	Lake Selmac ICP
6						
7	C-50036 CR2I Kern Valley IHC	Kyle Clendenen	19	9/9	H13	H13
8	C-50033 CRW2 TJ Forestry	Jasmine Orozco	20	9/8	Lake Selmac ICP	Lake Selmac ICP
9						
10	E-455 ENG4 BIA Blue Lake	Rocky Colegrove	7	9/9	Lake Selmac ICP	Lake Selmac ICP
11	E-50136 WTS2 Rogue Valley	Kevin George	1	9/9	Lake Selmac ICP	Lake Selmac ICP
12						
13	E-50203 SKG1 Rim Rock	Jon Allen	2	9/12	Lake Selmac ICP	Lake Selmac ICP
14						
15	Pacific Power Task Force	Anna Arritola	5		No meals	
16						
17	O-50105 SOF2	Larry Wright	1	9/7	Lake Selmac ICP	Lake Selmac ICP
18	O-50302 EMT 8	Ryan Nohrenberg	1	9/10	Lake Selmac ICP	Lake Selmac ICP
19	O-50032 EMT1	Lisa Johnson	1	9/11	Lake Selmac ICP	Lake Selmac ICP
20	E-50086 AMBO 3	Darren Hearn	2	9/8	Lake Selmac ICP	Lake Selmac ICP
21	E-50097 Medic 22	Chris Hardesty	2	9/15	Lake Selmac ICP	Lake Selmac ICP
22						
23						
24						
		Meal count	66			
7. Control Operations: Task: Continue prepping contingency lines. Continue tactical firing operations to H13 as conditions allow. Purpose: Minimize impacts to communities and infrastructure to the north and east and keep fire west of the 4402 Rd. End state: Impacts have been minimized to communities and infrastructure to the north and east.						
8. Special Instructions: REAFs Porter, Jones, Hughes, Saunders, Galuchie, Smith-Metok, Spindel, Burton, and Reha will contact DIVS upon entering and exiting their respective divisions.						
9. Division/Group Communication Summary						
See Communications Plan						
Prepared by (Resource Unit Ldr) <i>Meredith Butcher/Carolyn Zanotto</i>			Approved by (Planning Sect. Ch.) <i>Aileen Nichols</i>		Date 09/03/2023	Time 2000

DIVISION ASSIGNMENT LIST				1. Branch X	2. Division I	
3. Incident Name Smith River Complex North				4. Operational Period Date: 09/04/2023 Time: 0600-2200		
5. Operations Personnel						
Operations Chief		John Spencer		Division Supervisor		Whitney Machado Silas Baffa-t
Safety Officer		Ray Hershey		Air Attack		
6. Resources Assigned this Period						
Strike Team/Task Force/Resource Designator		Leader	# Persons	LWD	Drop Off PT./Time	Pick Up PT./Time
1	O-50088 TFLD-t	Grant Davis	1	9/5	Lake Selmac ICP	Lake Selmac ICP
2						
3	O-50045 FMOD Toms Timber LLC	Tyler Pacheco	2	9/10	Lake Selmac ICP	Lake Selmac ICP
4						
5	C-50041 CR2I Firestorm	Daniel Slinde	18	9/10	Lake Selmac ICP	Lake Selmac ICP
6	C-50032 CRW2 North Pacific	Jose Garibay	20	9/8	Lake Selmac ICP	Lake Selmac ICP
7						
8	E-50142 ENG6 Rue Forest	Anthony Cunial	3	9/10	Lake Selmac ICP	Lake Selmac ICP
9	E-50257 ENG6 UMF 642	Zach Hyer	4	9/14	Lake Selmac ICP	Lake Selmac ICP
10						
11						
12						
13						
14						
15	O-50105 SOF2	Larry Wright	1	9/7	Lake Selmac ICP	Lake Selmac ICP
16						
17	O-50029 Medic 4	Chad Payletz	1	9/5	Lake Selmac ICP	Lake Selmac ICP
18	E-50098 Medic 23	Michael Weig	2	9/15	Lake Selmac ICP	Lake Selmac ICP
19	O-50022 EMT 4	Jonathon Cahill	1	9/13	Lake Selmac ICP	Lake Selmac ICP
20	E-50031 AMBO 1	Mike Wertz	2	9/5	Lake Selmac ICP	Lake Selmac ICP
21						
22						
		Meal count	55			
7. Control Operations: Task: Continue to secure and mop up fires edge. Purpose: Keep fire south of Lone Mountain and west of Gilligan Butte and Dwight Creek. End state: Impacts have been minimized to communities and infrastructure.						
8. Special Instructions: REAFs Porter, Jones, Hughes, Bucher, Mero, Smith-Metok, Spindel, Burton, and Reha will contact DIVS upon entering and exiting their respective divisions.						
9. Division/Group Communication Summary						
See Communications Plan						
Prepared by (Resource Unit Ldr) <i>Meredith Butcher/Carolyn Zanotto</i>			Approved by (Planning Sect. Ch.) <i>Aileen Nichols</i>		Date 09/03/2023	Time 2000

DIVISION ASSIGNMENT LIST			1. Branch X	2. Division K		
3. Incident Name Smith River Complex North			4. Operational Period Date: 09/04/2023 Time: 0600-2200			
5. Operations Personnel						
Operations Chief		John Spencer		Division Supervisor		Derrick Youngerman
Safety Officer		Ray Hershey		Air Attack		
6. Resources Assigned this Period						
Strike Team/Task Force/Resource Designator		Leader	# Persons	LWD	Drop Off PT./Time	Pick Up PT./Time
1	O-50140 TFLD	Russ Macal	1	9/7	Lake Selmac ICP	Lake Selmac ICP
2	O-50117 TFLD	Craig Kostrzewski	1	9/8	Lake Selmac ICP	Lake Selmac ICP
3						
4	O-50075 FMOD Cut Rite Inc	Scott Opheim	2	9/5	Lake Selmac ICP	Lake Selmac ICP
5	C-50037 CRW1 Stanislaus IHC	Brandon Hull	23	9/8	Lake Selmac ICP	Lake Selmac ICP
6	C-50044 CRW1 Del Rosa IHC	Brett Pascale	21	9/14	Lake Selmac ICP	Lake Selmac ICP
7	C-50043 CR2I Breckenridge	Corey Carrea	18	9/15	Lake Selmac ICP	Lake Selmac ICP
8	C-50040 CR2I Hat Creek	Jake Fitzgerald	18	9/10	Lake Selmac ICP	Lake Selmac ICP
9	C-50030 CRW2 Alpine Services	Samir Mohamed	20	9/8	Lake Selmac ICP	Lake Selmac ICP
10	C-50031 CRW2 Willamette Valley	Luis Cervantes	20	9/9	Lake Selmac ICP	Lake Selmac ICP
11	C-50035 CRW2 GE Forestry	Raul Chaparro	20	9/9	Lake Selmac ICP	Lake Selmac ICP
12	E-50094 ENG3 Grayback Forestry	Stephan Jones	3	9/6	Lake Selmac ICP	Lake Selmac ICP
13	E-50046 ENG3 Grande Ronde Tribes	Brett Daniels	5	9/6	Lake Selmac ICP	Lake Selmac ICP
14	E-50050 ENG3 TMFR Brush	Scott Fenley	4	9/5	Lake Selmac ICP	Lake Selmac ICP
15	E-50043 ENG6 B&B	Tim Bailey	3	9/5	Lake Selmac ICP	Lake Selmac ICP
16	E-50037 WTS2 Lavenbarg	John Dalton	1	9/5	Lake Selmac ICP	Lake Selmac ICP
18	E-50083 FEL1 Ponsse Miller Timber	Scott McElhaney	2	9/6	Lake Selmac ICP	Lake Selmac ICP
19	E-50084 FEL1 Axsus Enterprises	Dusty Rieckers	2	9/9	Lake Selmac ICP	Lake Selmac ICP
20	E-50138 MBM2 Hacker	Benjamin Jordan	2	9/10	Lake Selmac ICP	Lake Selmac ICP
21						
22	O-50186 SOFR	Larry Welsh	1	9/11	Lake Selmac ICP	Lake Selmac ICP
23	O-50030 Medic 3	Stephan Smith	1	9/12	Lake Selmac ICP	Lake Selmac ICP
24	E-50099 Medic 24	Cody Baker	2	9/09	Lake Selmac ICP	Lake Selmac ICP
25	O-50025 EMT 2	James Henson	1	9/13	Lake Selmac ICP	Lake Selmac ICP
26	E-50085 AMBO 2	Lanee Forkner	2	9/14	Lake Selmac ICP	Lake Selmac ICP
		Meal count	176			
7. Control Operations: Task: Complete fireline from Little Sanger Peak to Chicago Creek Rd. Prep the 18N07 Rd from Little Sanger Peak to Young's trailhead. Scout for opportunities for direct line from Hwy 199. Complete snagging of Hwy 199. Purpose: Keep fire west of Hwy 199, south of 18N11 and west 18N02. End state: Impacts have been minimized to critical infrastructure and communities to the north and east. Hwy 199 is secure and passable.						
8. Special Instructions: REAFs Bucher, Mero, Burton, and Spindel will contact DIVS upon entering and exiting their respective divisions.						
9. Division/Group Communication Summary See Communications Plan						
Prepared by (Resource Unit Ldr) <i>Meredith Butcher/Carolyn Zanotto</i>		Approved by (Planning Sect. Ch.) <i>Aileen Nichols</i>		Date 09/03/2023	Time 2000	

DIVISION ASSIGNMENT LIST				1. Branch X		2. Division Structure	
3. Incident Name Smith River Complex North				4. Operational Period Date: 09/04/2023 Time: 0600-2200			
5. Operations Personnel							
Operations Chief		John Spencer		Division Supervisor		Robert Boles	
Safety Officer		Ray Hershey		Air Attack			
6. Resources Assigned this Period							
Strike Team/Task Force/Resource Designator		Leader	# Persons	LWD	Drop Off PT./Time	Pick Up PT./Time	
1	**O-50157 TFLD	David Deleon	1	9/11	Lake Selmac ICP	Lake Selmac ICP	
2	**O-517 TFLD-t	Tony Bova	1	9/11	Lake Selmac ICP	Lake Selmac ICP	
3	**E-50148 ENG6 Carbon Works	Alberta Medrano	3	9/10	Lake Selmac ICP	Lake Selmac ICP	
4	**E-50152 ENG6 L&A Wildfire	Larry Martinez	3	9/11	Lake Selmac ICP	Lake Selmac ICP	
5	**E-50149 ENG4 COHO Forestry	Lonnie Harrison	3	9/10	Lake Selmac ICP	Lake Selmac ICP	
6	**E-50052 ENG6 HB Forestry	Mike Misek	3	9/14	Lake Selmac ICP	Lake Selmac ICP	
7	**E-50190 WTS2 Freshwater Delivery	Cole Broadbent	1	9/11	Lake Selmac ICP	Lake Selmac ICP	
8	**E-50159 DZR3 Dirt Doctor	Steve Haight	2	9/9	Lake Selmac ICP	Lake Selmac ICP	
9	**C-50023 CRW2 Firestorm	William Nerbonne	20	9/8	Lake Selmac ICP	Lake Selmac ICP	
10	O-50256 TFLD	Jason Miller	1	9/14	Lake Selmac ICP	Lake Selmac ICP	
11	O-50070 STEN	Rich McIntyre	1	9/6	Lake Selmac ICP	Lake Selmac ICP	
12	C-50024 CRW2 Big Bark	TJ Hinder	20	9/7	Lake Selmac ICP	Lake Selmac ICP	
13	E-50154 ENG3 Superstition Fire	Brian Logsdon	3	9/12	Lake Selmac ICP	Lake Selmac ICP	
14	E-50153 ENG3 NW Fire	Larry Bear	4	9/10	Lake Selmac ICP	Lake Selmac ICP	
15	E-50151 ENG6 Surprise Fire	Hap Reitz	3	9/10	Lake Selmac ICP	Lake Selmac ICP	
16	E-50144 ENG6 Smithfield	Dustin Hooton	3	9/10	Lake Selmac ICP	Lake Selmac ICP	
17	E-50147 ENG6 Bali-Son	Kevin Trapp	3	9/11	Lake Selmac ICP	Lake Selmac ICP	
18	E-50141 ENG6 Griz One Firefighting	Shaun Berke	3	9/11	Lake Selmac ICP	Lake Selmac ICP	
19	E-50150 ENG6 Mojave Valley	David Aragon	3	9/9	Lake Selmac ICP	Lake Selmac ICP	
20	E-50143 ENG3 Wildland Fire Service	Damon Anderson	3	9/11	Lake Selmac ICP	Lake Selmac ICP	
21	E-50036 WTS2 Lavenberg	Don Lavenberg	1	9/21	Lake Selmac ICP	Lake Selmac ICP	
22	E-50191 CHP2 Zeb's	Ethan Pomeroy	3	9/12	Lake Selmac ICP	Lake Selmac ICP	
23	O-50186 SOFR	Larry Welsh	1	9/11	Lake Selmac ICP	Lake Selmac ICP	
24	O-50105 SOF2	Larry Wright	1	9/7	Lake Selmac ICP	Lake Selmac ICP	
25	O-50027 Medic 6	Alex Vera	1	9/11	Lake Selmac ICP	Lake Selmac ICP	
26	O-50023 EMT 3	Trevor Brant	1	9/5	Lake Selmac ICP	Lake Selmac ICP	
27		Meal count	102				
7. Control Operations: Task: Continue to patrol communities on the southern end of the Illinois Valley. Purpose: Minimize fire impacts to private residences in the fire area. End state: Area to be protected is prepped and secure.							
8. Special Instructions: ** Indicates IA Resources REAFs Saunders and Galuchie will contact DIVS upon entering and exiting their respective divisions.							
9. Division/Group Communication Summary See Communications Plan							
Prepared by (Resource Unit Ldr) <i>Meredith Butcher/Carolyn Zanotto</i>			Approved by (Planning Sect. Ch.) <i>Aileen Nichols</i>			Date 09/03/2023	Time 2000

DIVISION ASSIGNMENT LIST				1. Branch X	2. Group Contingency Group	
3. Incident Name Smith River Complex North				4. Operational Period Date: 09/04/2023 Time: 0600-2200		
5. Operations Personnel						
Operations Chief		John Spencer		Division Supervisor		Rob Fore
Safety Officer		Ray Hershey		Air Attack		
6. Resources Assigned this Period						
	Strike Team/Task Force/Resource Designator	Leader	# Persons	LWD	Drop Off PT./Time	Pick Up PT./Time
1	O-60000 TFLD	Derreck Johnson	1	9/4	Lake Selmac ICP	Lake Selmac ICP
2	O-60001 TFLD	Tarilton Beall	1	9/4	Lake Selmac ICP	Lake Selmac ICP
3	O-60002 TFLD	Doug Thackery	1	9/4	Lake Selmac ICP	Lake Selmac ICP
4	O-60003 HEQB	Hunter Stratton	1	9/4	Lake Selmac ICP	Lake Selmac ICP
5	O-60004 HEQB	Travis Wyndearo	1	9/4	Lake Selmac ICP	Lake Selmac ICP
6	O-60006 HEQB - t	George Sheppard	1	9/4	Lake Selmac ICP	Lake Selmac ICP
7						
8	C-60000 CRW2 Grayback Forestry	Dan Siller	20	9/7	Lake Selmac ICP	Lake Selmac ICP
9						
10	E-50101 ENG6 PatRick	Josh Northrup	3	9/7	Lake Selmac ICP	Lake Selmac ICP
11						
12						
13						
14						
15						
16						
17	O-50210 SOFR	Josh Nuttall	1	9/5	Lake Selmac ICP	Lake Selmac ICP
18	O-50224 EMT 6	Nathan Schaeffer	1	9/6	Lake Selmac ICP	Lake Selmac ICP
19						
20						
21						
22						
		Meal count	31			
7. Control Operations: Task: Continue prep on established dozer lines. Support other divisions as needed. Purpose: Minimize impacts to the communities of O'Brien and Cave Junction to the east. End state: Impacts to the communities of O'Brien and Cave Junction have been minimized.						
8. Special Instructions: UTVs E-60007, E-60008, E-60009 Grayback Forestry. REAFs Saunders and Gluchie will contact DIVS upon entering and exiting their respective divisions.						
9. Division/Group Communication Summary See Communications Plan						
Prepared by (Resource Unit Ldr) <i>Meredith Butcher/Carolyn Zanotto</i>			Approved by (Planning Sect. Ch.) <i>Aileen Nichols</i>		Date 09/03/2023	Time 2000

DIVISION ASSIGNMENT LIST			1. Branch X		2. Division Staging	
3. Incident Name Smith River Complex North			4. Operational Period Date: 09/04/2023 Time: 0600-2200			
5. Operations Personnel						
Operations Chief		John Spencer		Staging Manager		Rick Long
Safety Officer		Ray Hershey		Air Attack		
6. Resources Assigned this Period						
Strike Team/Task Force/Resource Designator	Leader	# Persons	LWD	Drop Off PT./Time	Pick Up PT./Time	
1 O-50166 HEQB	Mike Black	1	9/10	Lake Selmac ICP	Lake Selmac ICP	
2 O-50127 TFLD	Miranda Stuart	1	9/6	Lake Selmac ICP	Lake Selmac ICP	
3 O-255 STEN-t	Mike McCaslin	1	9/8	Lake Selmac ICP	Lake Selmac ICP	
4 O-50076 FMOD Summers Timber	Jarret Wilsey	2	9/6	Lake Selmac ICP	Lake Selmac ICP	
5 O-60009 SFAL Crow Cutting	William Crow	1	9/5	Lake Selmac ICP	Lake Selmac ICP	
6 O-60010 FMOD Arrows Timber & Fire	Tom O'Donnel	2	9/5	Lake Selmac ICP	Lake Selmac ICP	
7 C-62 CRW2 Alliance	Cesar Andrade	20	9/7	Lake Selmac ICP	Lake Selmac ICP	
8 C-50022 CRW2 Tom Fery Farm	R. Hoffman-Wenting	20	9/7	Lake Selmac ICP	Lake Selmac ICP	
9 E-267 ENG4 Flame Catchers	Bridger Larsen	3	9/6	Lake Selmac ICP	Lake Selmac ICP	
10 E-50042 ENG3 J3 Contracting	Chris Escudero	3	9/6	Lake Selmac ICP	Lake Selmac ICP	
11 E-50103 ENG5 Bullhide Fire	Kevin Johnson	3	9/9	Lake Selmac ICP	Lake Selmac ICP	
12 E-50104 ENG6 Timberline	Gray Racicot	3	9/9	Lake Selmac ICP	Lake Selmac ICP	
13 E-50105 ENG6 Castle Mountain	Aiden Stewart	3	9/9	Lake Selmac ICP	Lake Selmac ICP	
14 E-50041 ENG3 Allied Water Service	Matthew Winer	3	9/5	Lake Selmac ICP	Lake Selmac ICP	
15 E-279 WTS2 Darrah Logging	Bob Cretton	1	9/16	Lake Selmac ICP	Lake Selmac ICP	
16 E-50193 CHP2 Abraham Contracting	Eric Warren	3	9/12	Lake Selmac ICP	Lake Selmac ICP	
17 E-50126 DZR2 Ace Earth Moving	Wade Compyford	2	9/4	Lake Selmac ICP	Lake Selmac ICP	
18 E-50038 DZR2 Backwoods Equip.	Jimm Hill	2	9/5	Lake Selmac ICP	Lake Selmac ICP	
19 E-50039 DZR2 Barry Brown	Ed Machuse	3	9/5	Lake Selmac ICP	Lake Selmac ICP	
20 E-50158 DZR2 Inland Timber	Jim Daugherty	2	9/10	Lake Selmac ICP	Lake Selmac ICP	
21 E-50093 DZR2 Lone Pine	Terry Wimmer	2	9/8	Lake Selmac ICP	Lake Selmac ICP	
22 E-50034 MBM1 Upper Valley	James Kruckeberg	2	9/6	Lake Selmac ICP	Lake Selmac ICP	
23 E-50033 MBM1 Cate Land Inc.	E.C. Cates	2	9/7	Lake Selmac ICP	Lake Selmac ICP	
24 E-50139 MBM2 Steve Giles	Don Gilbert	2	9/10	Lake Selmac ICP	Lake Selmac ICP	
25 E-50156 SKG1 Top Notch	Mike Egan	2	9/10	Lake Selmac ICP	Lake Selmac ICP	
	Meal count	84				
7. Control Operations: Task: Remain ready and available for divisions as needed. Purpose: To assist divisions as needed to complete missions as appropriate. End state: Support suppression efforts as needed to protect communities.						
8. Special Instructions:						
9. Division/Group Communication Summary						
See Communications Plan						
Prepared by (Resource Unit Ldr) <i>Meredith Butcher/Carolyn Zanotto</i>			Approved by (Planning Sect. Ch.) <i>Aileen Nichols</i>		Date 09/03/2023	Time 2000

DIVISION ASSIGNMENT LIST				1. Branch X		2. Division Night	
3. Incident Name Smith River Complex North				4. Operational Period Date: 09/04/2023 – 09/05/2023 Time: 1700-0900			
5. Operations Personnel							
Operations Chief		John Spencer		Division Supervisor			
Safety Officer		Ray Hershey		Air Attack			
6. Resources Assigned this Period							
Strike Team/Task Force/Resource Designator		Leader	# Persons	LWD	Drop Off PT./Time		Pick Up PT./Time
1	O-50118 TFLD	Brandon Rea	1	9/8	Lake Selmac ICP		Lake Selmac ICP
2							
3	E-50047 ENG3 J3	Matt Wilson	3	9/7	Lake Selmac ICP		Lake Selmac ICP
4	E-373 ENG3 Martinez	Mike Jaramillo	3	9/6	Lake Selmac ICP		Lake Selmac ICP
5	E-443 ENG3 BLM 8335	Mike Peak	5	9/9	Lake Selmac ICP		Lake Selmac ICP
6	E-247 ENG6 Oregon Woods	Jessica Wilcox	3	9/4	Lake Selmac ICP		Lake Selmac ICP
7	E-50106 ENG6 BLR-5161	Jeremy Bollin	3	9/6	Lake Selmac ICP		Lake Selmac ICP
8							
9							
10	E-50161 AMBO 4	Charlie Campbell	2	9/10	Lake Selmac ICP		Lake Selmac ICP
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							
		Meal count	20				
7. Control Operations: Task: Prioritize line preparation as identified by day shift DIVS. Continue mop-up and secure along previous firing operations and primary lines. Continue tactical firing operations as weather conditions allow. Purpose: Secure primary and alternate lines to keep the fire from impacting communities. End state: Impacts have been minimized to communities and infrastructure.							
8. Special Instructions:							
9. Division/Group Communication Summary							
See Communications Plan							
Prepared by (Resource Unit Ldr) <i>Meredith Butcher/Carolyn Zanotto</i>			Approved by (Planning Sect. Ch.) <i>Aileen Nichols</i>			Date 09/03/2023	Time 2000

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

Controlled Unclassified Information//Basic

1. Incident Name:		2. Date/Time Prepared:		3. Operational Period:						
BRANCH VIII SMITH RIVER COMPLEX - NORTH		Date: 09/03/2023 Time: 17:44		Date/Time From: 09/04/2023 07:00	Date/Time To: 09/05/2023 07:00					
4. Basic Radio Channel Use:										
Zone Group	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A, D, or M)	Remarks
	1	TACTICAL	TAC 1	RESERVED	168.0500	162.2	168.0500	162.2	A	RESERVED
	2	TACTICAL	TAC 2	RESERVED	168.2000	162.2	168.2000	162.2	A	RESERVED
	3	TACTICAL	TAC 3	DIV F	168.6000	162.2	168.6000	162.2	A	
	4	TACTICAL	TAC 4	RESERVED	166.7250	162.2	166.7250	162.2	A	RESERVED
	5	TACTICAL	TAC 5	RESERVED	166.7750	162.2	166.7750	162.2	A	RESERVED
	6	TACTICAL	TAC 6	DIV G	168.2500	162.2	168.2500	162.2	A	
	7	CMD	CMD 7	ALL DIV	172.9875	162.2	165.0500	162.2	A	BOLAN MOUNTAIN (E)
	8	CMD	CMD 8	ALL DIV	170.3000	162.2	164.0000	162.2	A	8 DOLLAR MTN (ILLINOIS VLY)
	9	CMD	CMD 9	ALL DIV	169.0750	162.2	162.4125	162.2	A	MONKEY CR RIDGE (S)
	10	CMD	CMD 10	ALL DIV	173.0500	162.2	164.8500	162.2	A	VULCAN PK (N)
	11	TACTICAL	NIFC T1	DIV D / NIGHT	168.0500	131.8	168.0500	131.8	A	S RESOURCES INTEROP
	12	TACTICAL	VTAC 11	DIV/BRANCH INTEROP-TAC	151.1375	156.7	151.1375	156.7	A	INTEROP > BRANCH-DIVISIONS
	13	AIR TO GROUND	A/G CMD	ALL DIVS	173.8500	000.0	173.8500	000.0	A	BRANCH AND DIVISION USE
	14	AIR TO GROUND	A/G TAC	ALL DIVS	169.4875	000.0	169.4875	000.0	A	AIR TO GROUND TACTICAL
	15	AIR MEDICAL	VMED 29	ALL DIVS	155.3475	156.7	155.3475	156.7	A	EMS AIR COORDINATION
	16	AIR TO GROUND	AIRGUARD	ALL DIVS	168.6250	000.0	168.6250	110.9	A	EMERGENCY AIRCRAFT CONTACT
5. Special Instructions: COMMS NORTH PHONE #: 971-245-0253 (NORTH ONLY)										
6. Prepared By COML				Name: Bruce Hanna				Signature: /s/ Bruce Hanna		
ICS 205				IAP Page				Date/Time: 9/03/2023 17:45		

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

Controlled Unclassified Information//Basic

1. Incident Name:		2. Date/Time Prepared:		3. Operational Period:							
BRANCH X (NSR BR10) SMITH RIVER COMPLEX - NORTH		Date: 09/03/2023 Time: 17:45		Date/Time From: 09/04/2023 07:00		Date/Time To: 09/05/2023 07:00					
4. Basic Radio Channel Use:											
Zone Group	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A, D, or M)	Remarks	
	1	TACTICAL	TAC 1	CONTINGENCY W	168.0500	192.8	168.0500	192.8	A		
	2	TACTICAL	TAC 2	DIV I / NIGHT I	168.2000	192.8	168.2000	192.8	A	DAY & NIGHT (INDIA)	
	3	TACTICAL	TAC 3	DIV K	168.6000	192.8	168.6000	192.8	A		
	4	TACTICAL	TAC 4	STRUCTURE E	166.7250	192.8	166.7250	192.8	A		
	5	TACTICAL	TAC 5	DIV H / NIGHT H	166.7750	192.8	166.7750	192.8	A	DAY & NIGHT (HOTEL)	
	6	TACTICAL	TAC 6	STRUCTURE W	168.2500	192.8	168.2500	192.8	A		
	7	CMD	CMD 7	ALL DIV	172.9875	162.2	165.0500	162.2	A	BOLAN MOUNTAIN (E)	
	8	CMD	CMD 8	ALL DIV	170.3000	162.2	164.0000	162.2	A	8 DOLLAR MTN (ILLINOIS VLY)	
	9	CMD	CMD 9	ALL DIV	169.0750	162.2	162.4125	162.2	A	MONKEY CR RIDGE (S)	
	10	CMD	CMD 10	ALL DIV	173.0500	162.2	164.8500	162.2	A	VULCAN PK (N)	
	11	TACTICAL	NIFC T4	DIV MM	166.7250	131.8	166.7250	131.8	A	S RESOURCE INTEROP	
	12	TACTICAL	VTAC 11	DIV/BRANCH INTEROP-TAC	151.1375	156.7	151.1375	156.7	A	INTEROP > BRANCH-DIVISIONS	
	13	AIR TO GROUND	A/G CMD	ALL DIVS	173.8500	000.0	173.8500	000.0	A	BRANCH AND DIVISION USE	
	14	AIR TO GROUND	A/G TAC	ALL DIVS	169.4875	000.0	169.4875	000.0	A	AIR TO GROUND TACTICAL	
	15	AIR MEDICAL	VMED 29	ALL DIVS	155.3475	156.7	155.3475	156.7	A	EMS AIR COORDINATION	
	16	AIR TO GROUND	AIRGUARD	ALL DIVS	168.6250	000.0	168.6250	110.9	A	EMERGENCY AIRCRAFT CONTACT	
5. Special Instructions: COMMUNICATIONS NORTH PHONE NUMBER: 971-245-0253 (NORTH ONLY)											
6. Prepared By COML				Name: Bruce Hanna				Signature: /s/ Bruce Hanna			
ICS 205				IAP Page				Date/Time: 9/03/2023 17:46			

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

Controlled Unclassified Information//Basic

1. Incident Name:		2. Date/Time Prepared:		3. Operational Period:							
INITIAL ATTACK ZONE SMITH RIVER COMPLEX - NORTH		Date: 09/03/2023 Time: 17:30	Date/Time From: 09/04/23 07:00	Date/Time To: 09/05/23 07:00							
4. Basic Radio Channel Use:											
Zone Group	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A, D, or M)	Remarks	
IA	1	CMD	MONKEY	IA	172.3750	000.0	164.1750	110.9	A	6 RIVERS MONKEY RIDGE	
IA	2	CMD	ONION	IA	171.3875	67.0	164.9625	173.8	A	RSF ONION	
IA	3	CMD	FIDDLER	IA	171.3875	67.0	164.9625	179.9	A	RSF FIDDLER	
IA	4	CMD	BOLAN	IA	171.3875	67.0	164.9625	186.2	A	RSF BOLAN	
IA	5	CMD	MT EMILY	IA	170.3750	67.0	164.1250	118.8	A	RSF GOLD BEACH (EMILY)	
IA	6	CMD	ODF SEXTON	IA	151.1450	000.0	159.2850	179.9	A	ODF SEXTON	
IA	7	CMD	ODF GRAY BK	IA	151.1450	000.0	159.2850	151.4	A	ODF GREY BACK	
IA	8	TAC	ODF RED	IA	151.3400	000.0	151.3400	156.7	A	ODF RED	
IA	9	A/G	ODF WHITE	IA	151.3100	000.0	151.3100	156.7	A	ODF WHITE A/G	
IA	10	TAC	ODF RVT	IA	159.2400	000.0	159.2400	156.7	A	ODF RVT	
IA	11	A/G	FS A/G51	IA	168.3125	000.0	168.3125	000.0	A	A/G 51	
IA	12	A/G	FS A/G62	IA	169.3625	000.0	169.3625	000.0	A	A/G 62	
IA	13	A/G	A/G CMD	IA	173.8500	000.0	173.8500	000.0	A		
IA	14	A/G	A/G TAC	IA	169.4875	000.0	169.4875	000.0	A		
IA	15	A/G	VMED 29	IA	155.3475	156.7	155.3475	156.7	A	EMS AIR COORDINATION	
IA	16	A/G	CAL CORD	IA	156.0750	156.7	156.0750	156.7	A	EMS AIR CORD	
5. Special Instructions: COMMUNICATIONS NORTH PHONE NUMBER: 971-245-0253 (NORTH ONLY)											
6. Prepared By (Communications Unit Leader)						Name: Bruce Hanna	Signature: /s/ Bruce Hanna				
ICS 205						IAP Page		Date/Time: 9/03/2023 17:30			

Incident Radio Communications Plan (ICS 205) Day and night Operations					
Incident Name: SMITH RIVER COMPLEX SOUTH			SOUTHWEST AREA TYPE 1 INCIDENT MANAGEMENT TEAM2 DAVE BALES, JEFF ANDREWS		Operational Period: 9/4/2023
Ch	Function	Label	Frequency	N/W	Assignment & Remarks
1	Command	NIFC C3	RX:170.4250 TX:168.0750 rx & tx tone:131.8	N	CAMP 6
2	Command	NIFC C34	RX:173.9750 TX:164.8625 rx & tx tone:131.8	N	MONKEY RIDGE
3	Command	NIFC C35	RX:173.8625 TX:163.8250 rx & tx tone:131.8	N	SHIP MTN LOOKOUT
4	Command	NIFC C48	RX:165.4625 TX:162.1750 rx & tx tone:131.8	N	HIGH DIVIDE
5	Command	NIFC C55	RX:173.8375 TX:165.5125 rx & tx tone:131.8	N	KNOB ABOVE RC DIP
6	TAC	NIFC T1	168.0500 rx&tx tone:131.8	N	DIV D, STAGING, NIGHT HOLDING BRANCH V
7	TAC	NIFC T3	168.6000 rx&tx tone:131.8	N	DIV A, DIV PP
8	TAC	NIFC T4	166.7250 rx&tx tone:131.8	N	DIV MM, CALFIRE CONTINGENCY
9	TAC	NIFC T5	166.7750 rx&tx tone:131.8	N	DIV B, DIV SS
10	TAC	NIFC T6	168.2500 rx&tx tone:131.8	N	DIV VV, NIGHT HOLDING BRANCH XX
11	TAC	VFIRE 22	154.2650 rx&tx tone:156.7	N	DIV YY
12	TAC	VFIRE 24	154.2725 rx&tx tone:156.7	N	GASQUET STR GRP
13	A/G	A/G CMD	173.8500	N	OPS, BRANCH AND DIVISION USE
14	A/G	A/G TAC	169.4875	N	A/G TACTICAL
15	TAC	CALCORD	156.0750 rx&tx tone: 156.7	N	EMS AIR COORDINATOR
16	Air Guard	AIRGUARD	168.6250 tx tone: 110.9	N	Emergency Use only
Prepared by: Martin Johns COML <i>Martin Johns</i> Press and hold # for latest Clone=SSRC825					
Note: All Command Repeaters are Linked COMM UNIT: 669-206-2274					

Incident Radio Communications Plan (ICS 205) Day Operations					
Incident Name: SMITH RIVER COMPLEX IA			SOUTHWEST AREA TYPE 1 INCIDENT MANAGEMENT TEAM2 DAVE BALES, JEFF ANDREWS		Operational Period: 9/4/2023
Ch	Function	Label	Frequency	N/W	Assignment & Remarks
1	DISPATCH	SRF 12	RX:172.3750 TX:164.1750 tx tone:127.3	N	GORDON MOUNTAIN
2	DISPATCH	SRF 4	RX:172.3750 TX:164.1750 tx tone:136.5	N	SHIP MOUNTAIN
3	DISPATCH	SRF 12	RX:172.3750 TX:164.1750 tx tone:110.9	N	MONKEY RIDGE
4	DISPATCH	HUU RPT	RX:151.2500 TX:159.4050 rx tone:110.9 tx tone:151.4	N	FORTUNA
5	TAC	NIFC T2	168.2000	N	I/A SURGE
6	TAC	R5 T4	166.5500	N	
7	TAC	R5 T5	167.1125	N	
8	TAC	R5 PROJ	168.6625	N	
9	TAC	VTAC 14	159.4725 rx&tx tone:156.7	N	
10	TAC	CDF T3	151.1750 rx&tx tone:192.8	N	
11	TAC	R5 T6	168.2375	N	
12	TAC	LOCAL	154.4150 tx tone:192.8	N	GASQUET VFD
13	A/G	A/G-43	167.6000	N	Primary A/G
14	A/G	A/G-08	166.8750	N	Secondary A/G
15	TAC	CALCORD	156.0750 rx&tx tone: 156.7	N	EMS AIR COORDINATOR
16	Air Guard	AIRGUARD	168.6250 tx tone: 110.9	N	Emergency Use only
Prepared by: Martin Johns COML <i>Martin Johns</i> Press and hold # for latest Clone=IASRC825					
Note: COMM UNIT: 699-206-2274					

Human Resources Message

Training

The team's time on this fire is rapidly winding down. Soon we will all be on our way home for a much-deserved rest. This doesn't mean that the Incident Commander and this team are any less concerned about the timely resolution of any violations or issues involving discrimination, harassment, or any other inappropriate behavior. As you think over the events of this fire today and on your way home, please let us know if you have any ideas for ways the team can improve in providing a positive work environment for all personnel involved in future incidents.

Be sure to keep hydrating and taking your breaks. You are the most valuable asset on the fire. Stay safe as you make stops along your way home.

Remember: A good attitude creates a good day!

Margaret Dietrich, HRSP/TNSP
Cell 360-701-3154 or Team13trsp@outlook.com

DEMOB

Fliers complete the "Air Travel Request" QR code below, 72 hours prior to flight date.

- Return supplies to the Cache
- Return radios, antennas, etc., to Communications
- Contact Finance about closing out your paperwork
- If you are a Trainee contact the Training Specialist, stop by or call 360-701-3154

Once the above items have been completed, SCAN the DMOB QR code and complete the questions.



Air Travel North



North DMOB



South DEMOB

Call Demob at 541-414-6539 to confirm the information has been received.

CHECK-IN

Please complete the virtual check-in process via the link below. If you have any questions, please email check-in at 2023.smithrivercomplex.checkin@firenet.gov. Please include NORTH and your request number in the subject line when emailing check-in.

You are not checked in until you provide the following:

- Red Cards
- Roster/Manifest



Process for crew/operator personnel swaps:

Contact Check-In at 208-891-6877 or stop by Lake Selmac ICP and provide the necessary information on personnel changes 48 hours prior to swapping crew members/operators.

DEMOB LIST

DEMOB DATE	REQNUMBER	RESOURCE NAME	ITEM CODE
9/4/2023			
9/4/2023	C-50038	CRW1 - REDDING IHC	CRW1
9/4/2023	O-50014	FOSTER, CLINT	HEQB
9/4/2023	O-50015	SMITH-HOWARD, JYOTA LEIGH	HEQB
9/4/2023	O-50044	FMOD - FALLER MODULE - CUT RITE INC - DULE 5 - MODULE	FMOD
9/4/2023	O-50108	ORME, ROYCE M	SEC1
9/4/2023	O-50305	KARR, MICHAEL	FLEA
9/4/2023	O-50307	SUND, DAVID CHARLES	FLEB
9/4/2023	O-50308	ASCHEBRENNER, ANDREW NELS	FLEA
9/4/2023	O-60009 0800	ODF-IRA – CROW CONTRACT CUTTING	SFAL
9/4/2023	O-60010 0800	ODF IRA – ARROWS TIMBER & FIRE	FMOD
9/4/2023	E-60002 0800	ODF IRA - L. HYDE TRUCKING LLC 94N987	DZR1
9/4/2023	E-60003 0800	DZR1 - ODF IRA IV EXCAVATING, LLC 65V4310	DZR1
9/4/2023	E-60004 0800	ODF IRA - GREGG HYDE LOGGING - 4X4797	DZR1
9/4/2023	E-60005 0800	ODF IRA ARROWS TIMBER & FIRE LLC	DZR3
9/4/2023	E-60018 0800	IV EXCAVATING	LOW1
9/4/2023	E-60019 0800	GREG HYDE TRUCKING	LOW1
9/4/2023	E-60020 0800	ARROWS TIMBER	LOW3
9/4/2023	E-60025 0800	L HYDE TRUCKING	LOW2
9/4/2023	E-60006 0900	DZR3 - ODF IRA IV EXCAVATING, LLC 804004	DZR3
9/4/2023	E-60000 0900	ODF IRA PARKER EXCAVATION & FORESTRY W04850	MBM2
9/4/2023	E-60001 0900	ODF IRA PARKER EXCAVATION & FORESTRY X10778	MBM2
9/4/2023	E-60013 0900	IV EXCAVATING	DZR2
9/4/2023	E-60016 0900	PARKER EXCAVATION	LOW2
9/4/2023	E-60017 0900	PARKER EXCAVATION	LOW2
9/4/2023	E-60021 0900	IV EXCAVATING	LOW3
9/4/2023	E-60011 1000	ODF IRA – WEST COAST CONTRACTING – E0161	EXC1
9/4/2023	E-60012 1000	BRIERVILLE FIRE	EXC1
9/4/2023	E-60014 1000	BIG DAVES EXCAVATION	DZR3
9/4/2023	E-60026 1000	PARKER EXCAVATION	LOW1
9/4/2023	E-60027 1000	BRIERVILLE FIRE	LOW1
9/4/2023	E-60028 1000	L HYDE TRUCKING	LOW3
9/4/2023	E-50093 1100	LONE PINE TRUCK AND EQUIPMENT INC.	DZR2
9/4/2023	E-50194 1100	COLOR COUNTRY TREE SERVICE 012069	CHP2
9/4/2023	E-60015 1100	L HYDE TRUCKING	DZR3
9/4/2023	E-60022 1100	BIG DAVES EXCAVATION	LOW3
9/4/2023	E-60024 1100	GRAYBACK FORESTRY	REPP
9/4/2023	O-60000 1730	JOHNSON, DERRECK S	DIVS
9/4/2023	O-60001 1730	BEALL, TARLTON L	TFLD
9/4/2023	O-60002 1730	THACKERY, DOUG V	TFLD
9/4/2023	O-60003 1730	STRATTON, HUNTER C	HEQB
9/4/2023	O-60004 1730	WYNDEARO, TRAVIS R	HEQB
9/4/2023	O-60012 1730	POPE, JIM	TFLD
9/4/2023	O-60006 1730	SHEPPARD, GEORGE E	HEQB
9/4/2023	E-60007 1730 UTV	ODF IRA – GRAYBACK FORESTRY M72-219802	VUTV
9/4/2023	E-60008 1730 UTV	ODF IRA – GRAYBACK FORESTRY M71-219807	VUTV
9/4/2023	E-60009 1730 UTV	ODF IRA – GRAYBACK FORESTRY M64-019640	VUTV
9/5/2023			
9/5/2023	C-60000 0800	ODF IRA – C156 GRAYBACK FORESTRY INC.	CRW2
9/5/2023	E-50013	JM HEAVY EQUIP. REPAIR, JARED MCCASLAND	STMH
9/5/2023	E-50125	DZR2 - TABLE MOUNTAIN FORESTRY LLC - 501075	DZR2
9/5/2023	E-50126	DZR2 - ACE EARTHMOVING, LLC - D01225	DZR2
9/5/2023	O-50042	CHRIEST, JONATHAN ALAN	IMET
9/5/2023	O-50052	JOHNSON, STACY IRENE	READ
9/5/2023	O-50082.22	HINES, DAVID MAURICE	GISS
9/5/2023	O-50082.42	LONG, RICHARD A	THSP

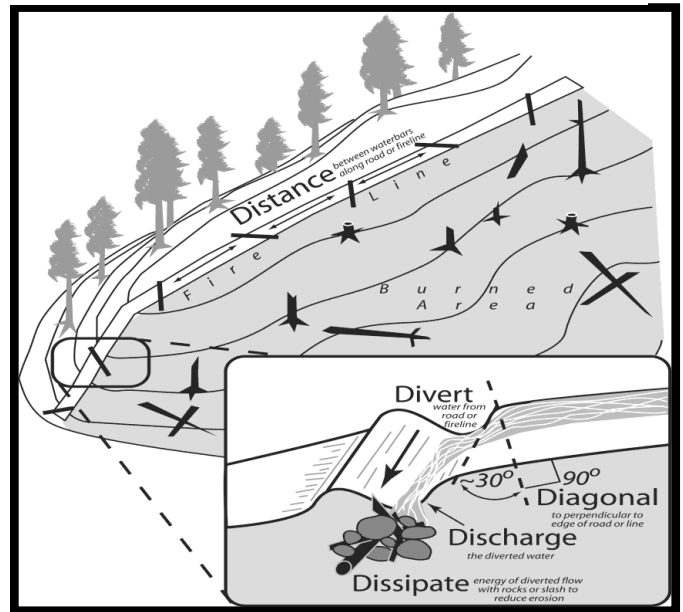
Mop-Up Standards, Waterbar guidelines, and the Top 5 Natural Resources Take-homes from Smith River Complex Fire

In addition to the upcoming task of constructing waterbars during Suppression Repair, as well as the current Mop-Up standards, here are the top 5 messaging points and/or tidbits of info that we have shared that will prove useful whenever you are fighting fire in the Illinois Valley. Thank you for your most excellent work here and safe travels as you time out and return to your home units!

Constructing EFFECTIVE waterbars on firelines includes attention following the 5-D's; Distance, Divert, Diagonal, Discharge, and Dissipate. The purpose of waterbars is to slow water down as it travels downhill. When constructed correctly, waterbars help reduce excessive erosion and mitigate sediment transfer to streams and rivers.

Fireline Slope	Maximum Spacing
1-6%	300 ft.
7-9%	200 ft.
10-14%	150 ft.
15-20%	90 ft.
21-40%	50 ft.
41-60+%	25 ft.

Figure 1. *The Five-D System for Effective Fireline Waterbars.* Furniss (undated) PNW



Mop-Up Standards for BLM- and USFS-Managed Lands

The following are the mop up standards for BLM- and USFS-managed lands. The intent of mop up is to make the likelihood of the fire escaping the containment perimeter very unlikely through the rest of the fire season or onset of significant rains. Mop up will be implemented to the degree and location necessary to meet the stated intent.

- The BLM's and USFS's approach to mop up, in order to minimize unnecessary exposure to firefighters, is not to specify a distance or percentage "standard." There may be parts of the fire that are too dangerous for any mop up (e.g., snag patches, extremely steep/rocky terrain).
- To reduce hazards during mop up, fall snags that pose "imminent" danger to firefighters (ref **Field Guide for Danger Tree Identification and Response**, RG-NR-FP-PR-01-08).
- Spot fires outside the control lines will be mopped up commensurate with exposure and values. The perimeter of spots will be mapped in GIS.
- Mop up of partially burned areas further inside the lines will be the exception and determined on a case-by-case basis by the Resource Advisor, Safety Officer, and Operations depending on the specific values at risk.
- As mop up specifications are met on a Division, Operations will work with the Resource Advisors to develop a plan for the resources and equipment to be left in place that may be required for future contingency actions.

Mop-up Standards for State and Private Lands

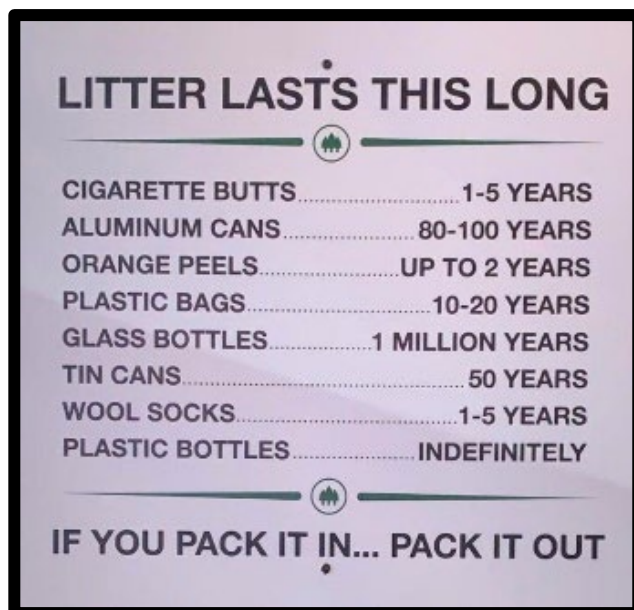
The following are the mop up standards for Smith River Complex North **on State and private lands**. At no time shall firefighter safety be compromised to meet these standards. All hazards associated with these standards will be mitigated based on experience and deference to firefighter expertise prior to implementation.

- Mop up to the degree necessary to make the likelihood of escape very low, with mop up based on experience, terrain, fuel types, and fuel conditions, and current/predicted weather conditions. Engage in dialogue with your supervisor in order to determine the appropriate distance.

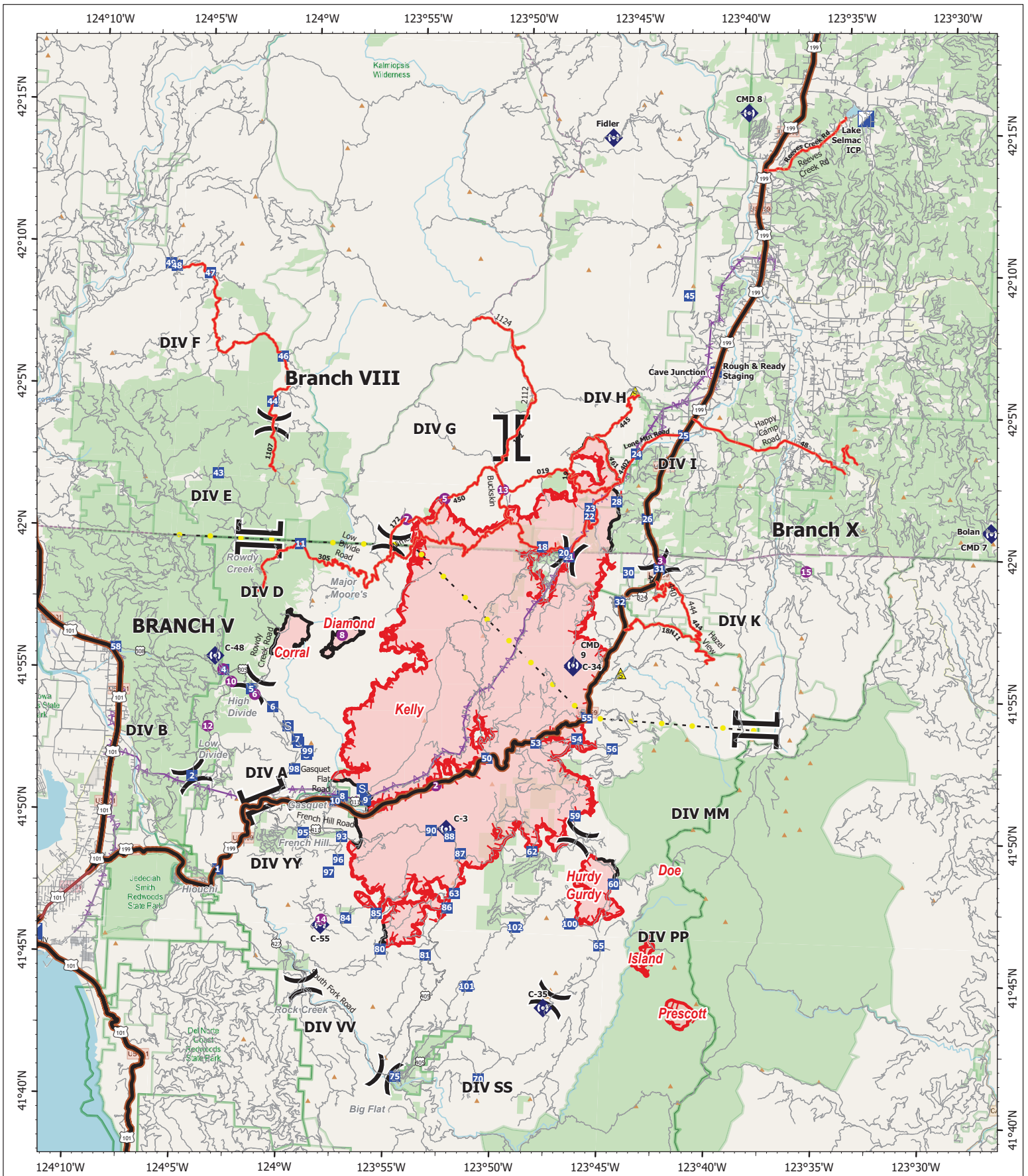
- Snag and hazard tree removal: complete felling of all snags and fire damaged trees that have been identified as a safety concern or have the potential to cause spotting outside the control lines.
- Mop up a minimum of 200 ft or 1 tree length along the perimeter with the following exceptions;
 - Some areas may require additional mop up commensurate with the risk of possible escape (i.e. dirty-burn areas). Verify mop up of perimeter with the use of IR equipment in those areas of heavy fuel concentrations.
 - Structures - 300 ft
 - Dirty burn areas – 300 ft
 - Unburned areas within fire perimeter (i.e. islands, drainages, etc) – 300 ft.
- Fire must be secured from rolling material or falling trees/snags crossing the fire lines.
- Avoid creating erosion when using water to mop up.
- Mop up all spot fires outside the main fire perimeter 100%.
- Knock down and scatter all dozer berms during mop up operations.

Top 5 Natural Resource Take-Homes from the Smith River Complex North

- 1) **WE ARE WITHIN THE RANGE OF PORT-ORFORD CEDAR AND ROOT-ROT, WHICH IS WHY WE BLEACH OUR WATER WITH A 1% SOLUTION (BLEACH KILLS THE ROOT-ROT SPORES).**
- 2) Control efforts and economic losses stemming from noxious weeds are extremely costly – upwards of \$125 million, in Oregon alone. In the Illinois Valley, we have a noxious weed, Alyssum (*Alyssum corsicum* and *Alyssum murale*), that is the only infestation known in North America. Noxious weed seeds can remain viable for 1 – 80 years, depending on species; Alyssum seeds can remain viable for 10-20 years. The best thing we can do is to prevent the spread; use the weed wash whenever possible, check your clothing for seeds, and ensure no plant parts/seeds make the journey home with you.
- 3) *Avoid drafting from smaller streams – if you need to dam up a source, ensure at least 50% of the outflow remains, and pull the fine gravel (which salmonids use for spawning) to the side so that it can be easily re-integrated into the pool. And make sure your absorbent pads are changed when they become 50% saturated.*
- 4) **Serpentine soils account for a high number of native endemic plants in this area, including the California pitcher plant (*Darlingtonia californica*), a carnivorous species that is found in fens, or areas with constant flow of shallow water.**
- 5) You'd be surprised how long trash persists; a Ziplock bag takes ~ 1,000 years to decompose! Thanks for keeping our yard clean!!

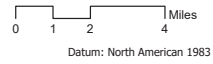


Final fun fact; one-half inch of rain over the 83K acres that the Smith River Complex fire encompasses equates to roughly 1,150,769,228 gallons of water over the area PER event.



**SMITH RIVER
COMPLEX
NORTH**
9/4/2023
84,802 acres
IR updated 9/03/2023 0127 PDT

- Helispot
- Ⓜ Helibase
- ⌋ Division Break
- ⌋ Branch Break
- Ⓜ Incident Command Post
- Ⓜ Drop Point
- Ⓜ Staging Area
- Ⓜ Repeater
- ⚠ Safety Zone
- Highlighted Feature
- ⚡ Aerial Hazard
- Ⓜ Contained
- Ⓜ Uncountained
- Ⓜ County Road
- Ⓜ Major Roads
- Ⓜ Expressway
- Ⓜ Secondary Hwy
- Ⓜ Tunnel
- 20230821_1737_SmithRiverCxNorth_CASRF00968_modifiedroads
- 20230901_1228_SmithRiverCxNorth_CASRF00968_major_ops_roads
- USGS Roads
- Wildfire Daily Fire Perimeter



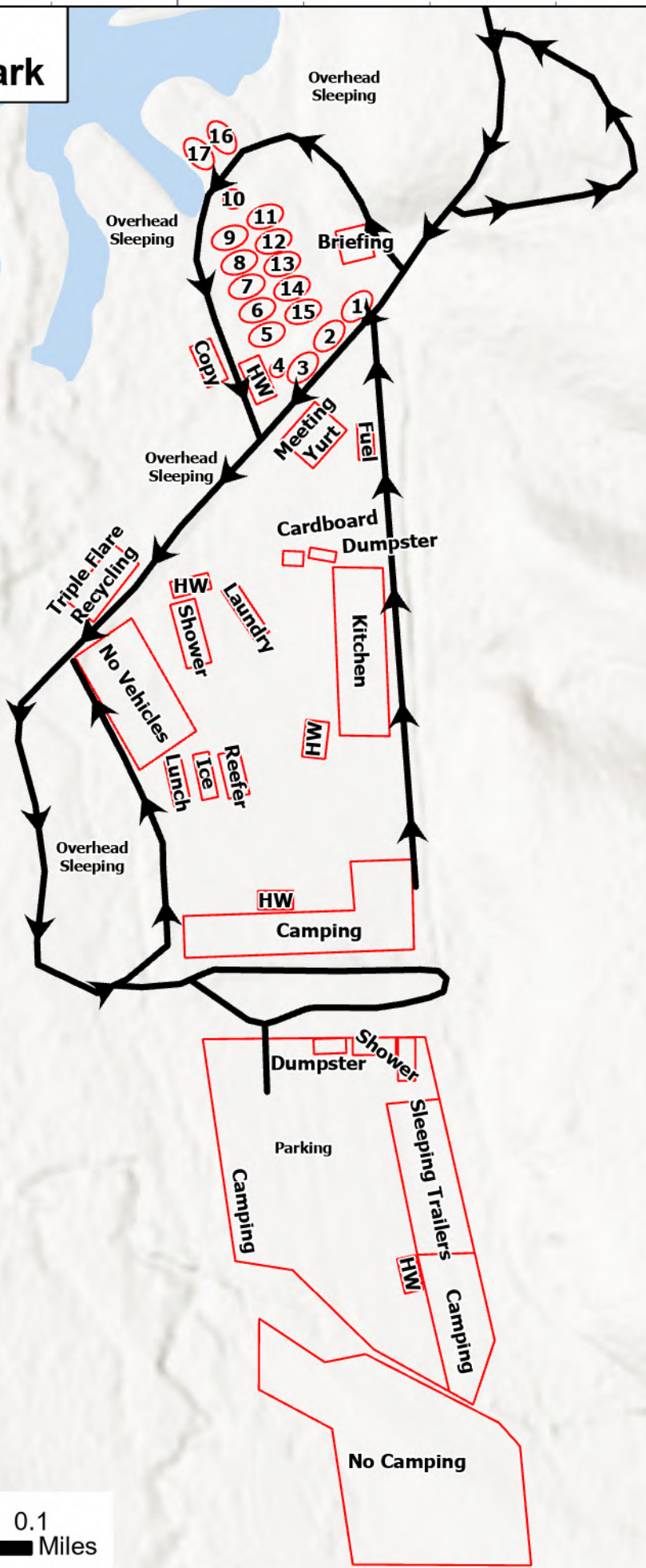
Datum: North American 1983

Author Name Updated: 9/3/2023 2124

Camp Facilities Map Lake Selmac County Park

Comm. Techs	1
Communications	2
Medical	3
Ordering	4
Check-in/Demob	5
Plans	6
GIS/Situation	7
Logistics	8
IC/Liason	9
HR/Training	10
Operations	11
Resources/Air Ops	12
Safety/FBAN/IMET	13
PIO	14
Finance	15
Agency Administrators	16
Yurt	17

Ground support, weed wash, and supply moved to 30365 Redwood Hwy Cave



RETURN TO PLANNING OPS BY 1300 HRS
Via radio (preferred method), text, email, photo, or cell phone
Project for Next Operational Period and 48 & 72 hours in the Future

DIVISION PLANNING SHEET		Division/ Group	Name Of Division /Group Supervisor		
Next Operational Period Date:					
Operations and Resource unit text number and e-mail					
<input type="checkbox"/> - Roll over assigned Resources <input type="checkbox"/> -Excess resources <input type="checkbox"/> -Correction to 204					
E or C number	Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Comments	
<input type="checkbox"/> -Request for additional Resources					
Number	Type	Resource Kind	Number	Type	Resource Kind
Operational Projection/Resource Needs/Excess Resources (48 hours):					
Operational Projection/Resource Needs/Excess Resources (72 hours):					
Comments					

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period: Date From:		Date To:
		Time From:		Time To:
3. Name:		4. ICS Position:		5. Home Agency (and Unit):
6. Resources Assigned:				
Name		ICS Position		Home Agency (and Unit)
7. Activity Log:				
Date/Time		Notable Activities		
8. Prepared by: Name: _____ Position/Title: _____ Signature: _____				
ICS 214, Page 1		Date/Time: _____		

MEDICAL PLAN (206 WF)

1. Incident/Project Name		2. Operational Period					
Smith River Complex North		Date/Time: 9/4 0700 – 9/5 0700					
3. Ambulance Services							
Name	Complete Address	Phone	Advanced Life Support (ALS)				
			Yes	No			
AMR	Cave Junction, OR	911	X				
4. Air Ambulance Services							
Name	Phone	Type of Aircraft & Capability					
Meracy Flight	1-800-903-9000 (Press 0)	Critical Care Team of Paramedic and RN 24 hr, 100'x100' LZ.					
REACH	1-800-338-4045	Critical Care Team of Paramedic and RN 24 hr, 100'x100' LZ.					
Teton Short Haul	Smith North Comms/Rogue CC	ALS, Short Haul, Daytime-Sunriver, OR					
National Guard Hoist	Smith North Comms /NWCC	24 hr, Roseburg, OR					
5. Hospitals							
Name	Degrees Decimal Minutes	Travel Time From ICP		Phone	Helipad		Level of Care
	Lat: 42° 25.27' N	Air	Gnd.		Yes	No	
Asante 3 Rivers Medical Center (Grants Pass, OR)	Long: 123° 20.56' W	20 Min	90 Min.	541-472-7081	X		Level III Trauma
Asante Rogue Regional Medical Center (Medford, OR)	Lat: 42° 19.05' N	40 Min	120 Min.	541-789-7367	X		Level II Trauma
	Long: 122° 50.00' W						
Legacy Emanuel Hospital (Portland, OR)	Lat: 45° 32.668' N	1.5 Hrs.	5 Hrs.	503-413-4121	X		Level I Trauma Burn Center
	Long: 122° 40.293' W						
Sutter Coast Hospital (Crescent City, CA)	Lat: 41° 46.27454' N	X	2 Hrs.	707-464-8888		X	Level IV Trauma
	Long: 124° 11.537' W						
Mercy Medical Center (Redding, CA)	Lat: 40° 34.14' N	1 Hr.	4 Hrs.	530-225-6000	X		Level II Trauma
	Long: 122° 23.97' W						
UC Davis Medical Center (Sacramento, A)	Lat: 38° 33.20' N	2 Hrs.	6 Hrs.	916-734-3636	X		Level I Trauma Burn Center
	Long: 121° 27.28' W						
ICP	EMS Responders & Capability:		James Brown MEDL, EMPF 360-775-5413 Ben Meacham MEDL, EMTF 360-921-3817 Mark Notaras MEDL, EMTF 509-386-7860				
	Equipment Available on Scene:		ALS Kit, LP15 defib, O2, OTC meds				
	Medical Emergency Channel:		Smith River North Communications Plan				
	ETA for Ambulance to Scene:						
	Air:		30 – 60 min				
	Ground:		30 – 60 min				
	Approved Heli-Spot:						
DIV E	EMS Responders & Capability:		Medic 1 Joel Bower 360-461-7390 ALS Kit/AED EMT 9 Dillon Wadhams 619-647-8492 BLS Kit/AED				
	Equipment Available on Scene:		ALS Kit, defib, O2, OTC meds				
	Medical Emergency Channel:		Smith River North Communications Plan				
	ETA for Ambulance to Scene:						
	Air:		70 min				
	Ground:		60 min				
	Approved Heli-Spot:						
DIV F	EMS Responders & Capability:		Medic 7 Cody Gillmore 918-703-9103 ALS Kit/AED EMT 7 Lauren Burton 509-378-5253 BLS Kit/AED AMBO 5 Shanna Cramer 228-214-8199 ALS Ambulance				
	Equipment Available on Scene:		ALS Kit, defib, O2, OTC meds				
	Medical Emergency Channel:		Smith River North Communications Plan				
	ETA for Ambulance to Scene:						
	Air:		60 min				
	Ground:		60 min				
	Approved Heli-Spot:						
DIV G	EMS Responders & Capability:		REMS 1 Dan Blaul 949-577-2663 ALS Kit/UTV Rope Rescue REMS 2 Brian Weidman 541-301-0579 ALS/UTV Rope Rescue				
	Equipment Available on Scene:		ALS Kit, defib, O2, OTC meds				
	Medical Emergency Channel:		Smith River North Communications Plan				
	ETA for Ambulance to Scene:						
	Air:		60 min				
	Ground:		60 min				
	Approved Heli-Spot:						

MEDICAL PLAN (206 WF)

DIV H	EMS Responders & Capability:	EMT 8 Ryan Nohrenberg 360-487-9769 BLS Kit/AED EMT 1 Lisa Johnson 909-632-5999 BLS Kit/AED Medic 22 Chris Hardesty 760-984-9915 ALS Kit/AED/UTV AMBO 3 Darren Hearn 302-245-5375 ALS 4X4 Ambulance
	Equipment Available on Scene:	ALS Kit, defib, O2, OTC meds
	Medical Emergency Channel:	Smith River North Communications Plan
	ETA for Ambulance to Scene:	
	Air:	30-60 min
	Ground:	60 min
	Approved Heli-Spot:	
	Lat: Long:	
DIV I	EMS Responders & Capability:	Medic 4 Chad Payletz 954-326-9006 ALS Kit/AED EMT 4 Jonathon Cahill 319-431-1663 BLS Kit/AED Medic 23 Michael Weig 605-545-5866 ALS Kit/AED/UTV AMBO 1 Mike Wertz 928-303-0856 ALS 4X4 Ambulance
	Equipment Available on Scene:	ALS Kit, defib, O2, OTC meds
	Medical Emergency Channel:	Smith River North Communications Plan
	ETA for Ambulance to Scene:	
	Air:	30-60 min
	Ground:	60 min
	Approved Heli-Spot:	
	Lat: Long:	
DIV K	EMS Responders & Capability:	Medic 3 Stephan Smith 636-748-0373 ALS Kit/AED EMT 2 James Henson 208-316-4658 BLS Kit/AED Medic 24 Cody Baker 205-389-7064 ALS kit/AED/UTV AMBO 2 Lanee Forkner 480-625-5353 ALS 4X4 Ambulance
	Equipment Available on Scene:	ALS Kit, defib, O2, OTC meds
	Medical Emergency Channel:	Smith River North Communications Plan
	ETA for Ambulance to Scene:	
	Air:	30-60 min
	Ground:	60 min
	Approved Heli-Spot:	
	Lat: Long:	
STRUCTURE GROUP	EMS Responders & Capability:	Medic 6 Alex Vera 773-698-3224 ALS Kit/AED EMT 3 Trevor Brant 217-622-9158 BLS Kit/AED
	Equipment Available on Scene:	ALS Kit, defib, O2, OTC meds
	Medical Emergency Channel:	Smith River North Communications Plan
	ETA for Ambulance to Scene:	
	Air:	30-60 min
	Ground:	60 min
CAVE HELIBASE	EMS Responders & Capability:	Medic 5 Ryan Shank 717-490-4990 ALS Kit/AED
	Equipment Available on Scene:	ALS Kit, defib, O2, OTC meds
	Medical Emergency Channel:	Smith River North Communications Plan
	ETA for Ambulance to Scene:	
	Air:	
NIGHT DIV H / I	EMS Responders & Capability:	AMBO 4 Charlie Campbell 360-798-3685 ALS Ambulance
	Equipment Available on Scene:	ALS Kit, defib, O2, OTC meds
	Medical Emergency Channel:	Smith River North Communications Plan
	ETA for Ambulance to Scene:	
	Air:	60 min
CONTINGENCY GROUP	EMS Responders & Capability:	EMT 6 Nathan Schaeffer 425-761-4299 BLS Kit/AED
	Equipment Available on Scene:	BLS Kit, defib, O2
	Medical Emergency Channel:	Smith River North Communications Plan
	ETA for Ambulance to Scene:	
	Air:	60 min
Ground:	60 min	
Approved Heli-Spot:		

Prepared By (Medical Unit Leader)	Date	Reviewed By (Safety Officer)	Date
Ben Meacham MEDL	9/3/2023	Ray Hershey SOF2	9/3/2023
Signature: Ben Meacham		Signature: Ray Hershey	

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

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

Patient Assessment: See IRPG PAGE 106

Treatment:

4. EVACUATION 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 ETAs of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.