

# Slater & Devil Incidents

## Incident Action Plan

Thursday, October 22, 2020 (0700 – 1900)

CA-KNF-007035 (P5NKM3)

### NOTES:


**FOR 10/22 ALL RESOUCES DEMOB AT DP50 0700 - 1200**

This QR Code provides access to IAP, Incident Maps, Briefings, Electronic Forms & the Check-in /swaps process



### Happy Camp Highway Road Closure Schedule

Closed to all Public Travel – Official Fire Work Only

0900-1200 CLOSED

1200-1300 Open

1300-1700 CLOSED



1700-0900 (next day) Open

[http://linktr.ee/Slater\\_Incident](http://linktr.ee/Slater_Incident)



ICP Address: 735 Southeast 6th Street, Grants Pass, OR 97526

24 hour Communication Line: 541-423-2631

<b>INCIDENT OBJECTIVES</b>	1. Incident Name <b>Slater &amp; Devil Fires</b>	2. Date Prepared <b>10/21/2020</b>	3. Time <b>2000</b>
4. Operational Period <b>Day Operations Thursday, October 22, 2020 0700 – 1900</b>			
5. <b>Commander's Intent:</b> <p>It is my expectation that we, as an organization, will meet the following Leader's Intent as well as the objectives identified below:</p> <ul style="list-style-type: none"> <li>• Ensure all incident strategies and actions reflect a commitment to public, responder, and aviation safety through use of the risk management process as outlined in the IRPG and the aviation risk assessment process.</li> <li>• Coordinate incident management activities with our requesting and cooperating agencies including but not limited to suppression actions and support needs.</li> <li>• Treat all incident personnel, cooperators, and local publics with dignity and respect creating a "no tolerance" atmosphere for harassment, alcohol, or illegal drug use.</li> </ul> <p><b>Values of Concern:</b></p> <ul style="list-style-type: none"> <li>• Neighboring communities and private residences in California and Oregon.</li> <li>• Critical communication and utility infrastructure including high power transmission lines, DOD/AT&amp;T fiber optic cable, communication sites and repeaters.</li> <li>• Highway 199 providing a main thoroughfare for inland and coastal areas of Southern Oregon and Northern California.</li> <li>• Many historic, natural, cultural and recreational values within the fire area including historic buildings and multiple T&amp;E species.</li> <li>• Economic values impacted by area closures.</li> </ul> <p><b>Management Objectives:</b></p> <ul style="list-style-type: none"> <li>• Provide for emergency personnel and public safety at all times through the utilization of a deliberate risk-informed approach, with avenues for feedback from personnel. Also, ensure COVID-19 precautions and best practices are met by following agency, team and county guidance.</li> <li>• Reduce the impacts of fire on communities, major infrastructure and private lands.</li> <li>• Foster and maintain relationships with the public, cooperators and stakeholders.</li> <li>• Ensure coordinated, timely and accurate release of public information. When possible utilize virtual platforms.</li> <li>• Maintain fiscal accountability by making good risk-informed decisions.</li> <li>• All personnel assigned should receive evaluations prior to leaving the incident.</li> </ul> <p><b>Operational Objectives:</b></p> <ul style="list-style-type: none"> <li>• Under the full suppression strategy, utilize direct and indirect tactics to minimize fire size. As feasible utilize minimum impact suppression tactics within the Red Buttes and Siskiyou Wilderness areas.</li> <li>• Protect the values of concern identified above by suppressing the wildfire and utilizing point protection of structures when necessary.</li> <li>• Scout, recon and identify primary and alternate containment opportunities considering resource availability and probability of success.</li> <li>• Work collaboratively to refine and implement the population protection plan when necessary.</li> <li>• Coordinate with Lead Resource Advisor, including the Karuk Tribe representative, and operational Resource Advisors to minimize natural and cultural resource damage.</li> <li>• Provide initial attack support with both air and ground resources, if requested, for all cooperating agencies in the area under the Temporary Flight Restriction.</li> <li>• Secure lines and mop-up to the level necessary based on site conditions associated with the values at risk to make the likelihood of escape minimal considering current/predicted weather conditions.</li> <li>• Coordinate with resources advisors and technical specialists to prioritize, initiate, and complete fire suppression repair as specified in the suppression repair plan.</li> </ul>			
6. Weather Forecast for Period <b>A Red Flag Warning for East Winds and poor humidity recovery on ridge tops.</b>			
7. General Safety Message <b>Potential exists for a conditional fire spread day.</b>			
8. Attachments (mark if attached)			
X Organization List – ICS 203	X Air Operation – ICS 220	X Safety Messages / Traffic Control	
X Div. Assignment Lists – ICS 204	X Weather Forecast	X READ, Logistics, Finance Messages	
X Communications Plan – ICS 205	X Fire Behavior	X Incident Maps	
X Medical Plan – ICS 206WF w/ 8 Line	X Phone List – ICS 205A	X Unit Log	
Prepared by Planning Section Chief 		Approved by Incident Commander 	

<b>ORGANIZATION ASSIGNMENT LIST</b>	
1. Incident Name <b>Slater &amp; Devil Fires</b>	
2. Date Prepared <b>October 21, 2020</b>	3. Time <b>2000</b>
4. Operational Period <b>October 22, 2020 Day 0700-1900</b>	
<b>Position</b>	<b>Name</b>
<b>5. Incident Commander and Staff:</b>	
Incident Commander	<b>Eric Knerr / Brent Meisinger (T)</b>
Safety Officer	<b>Matt Broyles</b>
Information Officer	<b>Jeanne Klein</b>
Liaison	<b>Donald Jordan</b>
Health Liaison	<b>Brad Henning</b>
<b>6. Agency Representatives</b>	
Agency / Organization	Name
USFS – Klamath NF	<b>Kris Sexton</b>
USFS – Rogue-Siskiyou NF	<b>Merv George</b>
USFS – Six Rivers NF	<b>Ted McArthur</b>
Smith River NRA	<b>Jeff Marszal</b>
Medford District BLM	<b>Bill Dean</b>
Oregon Dept. of Forestry	<b>Tyler McCarty</b>
Bureau of Indian Affairs	<b>John Mosley</b>
Redwood NP & State Park	<b>Steve Mietz</b>
Oregon Caves National Monument	<b>Jeremy Curtis</b>
CAL Fire – Siskiyou Unit	<b>Phil Anzo</b>
Illinois Valley Fire District	<b>John Holmes</b>
Karuk Tribe Representative	<b>Earl Crosby</b>
<b>7. Planning Section</b>	
Chief	<b>Natalie Simrell / Mike Crawford (T)</b>
Resource Unit	<b>Mary Lucas / James Berge</b>
Situation Unit	<b>Jessica Gallimore / Shannon Theall</b>
Demcb / Checkin Unit	<b>Andrew Lacey / Rachel Noonan</b>
Information Technology	<b>Chuck Vertrees / Chad Funnemark</b>
Fire Behavior Analyst	<b>Steve Ziel</b>
GIS Specialist	<b>Jody Thomas / Aleksandar Dozic</b>
Resource Advisors	<b>Samuel Commarto / Stacy Johnson</b>
<b>8. Logistics Section</b>	
Chief	<b>Stefen Maupin / Max Yager</b>
	<b>Chuck House (CA-FOB / Mike Ramsey (T))</b>
Security Manager	<b>Jim Murray</b>
Facilities	<b>Shelly Pacheco / Ben Goodin</b>
Base Camp Manager	<b>Pete Osipovich / Athena Wade (T)</b>
Supply Unit	<b>Clarence Adams</b>
Receiving/Distribution	<b>Ann Baughman (T)</b>
Ordering Manager	<b>Kathy Sturm (T)</b>
Ground Support Unit	<b>Jeff Allred / Casey Glade (T)</b>
Communications Unit	<b>Todd Bellefeuille</b>
Medical Unit	<b>Carl Varak</b>
Food Unit	<b>Gary Edwards</b>

<b>9. Operations Section</b>		
Operations	<b>Chris Orr / Gabe Dumm (T)</b>	
Planning Ops	<b>Nate LeFevre</b>	
<b>a. South - Division / Groups</b>		
Branch Director I		<b>Dave Provencio / Kit Moffitt (T)</b>
Division/Group	<b>F / W / Z</b>	<b>Paul Mondragon / Jesse Parry (T)</b>
Division/Group	<b>Happy Camp Highway South</b>	<b>Cheveyo Munk / Alex Plascencia (T)</b>
<b>b. North - Division / Groups</b>		
Branch Director II		<b>Trevor Wallace</b>
Division/Group	<b>D</b>	<b>Kris Schroeder</b>
Division/Group	<b>G / M</b>	<b>Cindi Tonasket-Ebel</b>
Division/Group	<b>P</b>	<b>Jennifer Harris / Jeff Bortner (T)</b>
Division/Group	<b>T / U</b>	<b>Scott Ebel</b>
Group	<b>Repair A</b>	<b>Jesse Smart</b>
Staging Area	<b>DP 50</b>	<b>Tom Hawkins</b>
<b>c. Air Operations Branch</b>		
Air Ops Branch Director		<b>Ted Hass / Steve Mizikowski</b>
Air Attack Supervisors		<b>Jim Gonzalez / Isaac Flatley / Jeff Keiser / Jaime Lilienthal</b>
Air Support Supervisor		<b>Mark Hocken</b>
Helibase Manager IV		<b>Robert Shoemaker</b>
<b>10. Finance Section</b>		
Chief		<b>Andrea Andresen / Patty Westgate</b>
Time Unit		<b>Beverly Hollars</b>
Cost Unit		<b>Doug Bright</b>
Compensation/Claims Unit		<b>Kelly Lorenz</b>
Procurement Unit		<b>Nina Hardin</b>
ICPI		<b>Gary Warburton</b>
Prepared by Resource Unit Leader <b>Mary Lucas</b>		



**Fire Behavior Forecast # 36**

**Name of Incident:** Slater and Devil Fires

**Fire Number:** CA-KNF-7035

**Date & Time Issued:** Oct 21, 2020 @ 2000

**Operational Period:** Oct 22, 2020

**FBAN:** Steve Ziel

**Signed:** /s/ Steve Ziel

**RED FLAG WARNING IN EFFECT FOR EAST WINDS AND POOR RELATIVE HUMIDITY  
RECOVERY FOR SLOPES AND RIDGES.**

**Assumptions:** Fuels have continued to dry in the 10 days since last rainfall and will may support fire spread under current forecast RFW conditions. Generally, our conditions still support smoldering and creeping fire spread, but with the right combination of a heat source, wind, sunshine, aspect, slope, available fine dead fuels - fire spread may occur. Cool and moist in shadows, dry on south slopes.

**Weather Summary**

\*\*See Spot Weather Forecast \*\*

**Fire Behavior Summary**

Fuels in the fire area are primarily composed of:

**Timber Litter:** Timber stand lacking significant understory, generally underburns with moderate rates of spread without wind/slope alignment with occasional torching. Ponderosa pine and Douglas-fir are common.

**Timber with Understory:** Timber stand with brush or small trees in the understory will burn readily and aggressively with occasional torching, even with little wind. Heavy down fuels are common, receptive to embers, and consume completely once ignited. True fir with low crown base heights are common.

**Shrubs:** Woody shrubs and shrub litter. Manzanita, tanoak, ceonothus. No grass present. May have scattered conifer with low branches that easily torch.

**Today's Peak Fire Behavior Potential (wind and slope alignment):** Surface fuels are dry in exposed areas, and with forecast gusty easterly ridge winds may produce pockets of surface fire spread. Expect areas of smoldering to produce more visible smoke today with low RH and wind. Smoldering may kindle to flame with wind. Stump holes, log ends, and root systems will continue to smolder and consume. Monitor fine dead fuel moisture on exposed aspects for signs of increasing potential fire activity. Surface fuels will support active fire spread where a source of heat is present in exposed fuel rich areas.

Live herbaceous fuels = 30%

Live woody fuels = 60-70%

POI = 30 - 50%

Fuel Type	Head Fire		30 MPH GUST		Spotting Distance
	ROS	Flame	ROS	Flame	
Timber litter (TL8)	6 - 8 ch/hr	2 - 3 feet	20 ch/hr	3 - 5 feet	0.6 mile
Timber with Understory (TU5)	10 - 12 ch/hr	6 - 8 feet	30 ch/hr	10 -12 feet	0.6 mile
Shrubs (SH2)	3 - 6 ch/hr	2 - 4 feet	10 ch/hr	3 - 5 feet	<0.6 mile

**Specific Assignments:**

**Contained Divs** - Secured control lines with no perimeter spread expected. Expect to see some increased activity and smoke production from the fire interior. Watch out for reburn potential. Monitor for low RH and gusty winds.

**Divs D,T/U** - In Div D has been quiet the last few days. Isolated smokes in the East Fork Illinois headwaters are shaded by late afternoon but may respond to low RH and increased wind. IR imagery show upper reaches of Thompson Creek near Div U may have the best combination of fuels, slope, and aspect for increased activity that may include pockets of surface spread. Swan Mtn. will be wind favored and have low RH.

**Aviation** Good visibility with dry and clear air expected.

**Safety**

**Subtle changes in the weather pattern today ..... Watchout Situation #15 - Wind increases and/or changes direction. #4 - Unfamiliar with weather and local factors influencing fire behavior.**

\*Today's Fire Behavior Forecast contains **580** words written for your situational awareness (SA), and discussion with your folks.

<b>DIVISION ASSIGNMENT LIST</b>		1. Branch <b>BRANCH I</b>		2. Division/Group <b>F / W / Z</b>			
3. Incident Name <b>SLATER</b>		4. Operational Period Date: <b>October 22, 2020</b> Time: <b>0700 - 1900</b>					
5. Operations Personnel							
Operations Chief		Chris Orr / Gabe Dumm (T)		Division/Group Supervisor		Paul Mondragon (LFS) (10/29)/ Jesse Parry (T) (10/24)	
Branch Director		Dave Provencio / Kit Moffitt (T)		Air Attack Supervisor		Jim Gonzalez/ Isaac Flatley/ Jeff Keiser /Jaime Lilienthal	
Safety Officer		Matt Broyles					
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	Tentative Last Work Day
1.	C-23 HC2IA Happy Camp	Mikhail Lira	19	N	Happy Camp/ 0700	Happy Camp/ 1900	10/24
2.	E-175 ENG3 KNF Engine 325	Parashis	6	N	Happy Camp/ 0700	Happy Camp/ 1900	10/23
3.	E-177 ENG3 KNF Engine 326	Tkoch	5	N	Happy Camp/ 0700	Happy Camp/ 1900	10/25
4.	E-178 ENG3 KNF 327	H. Stoner	7	N	Happy Camp/ 0700	Happy Camp/ 1900	10/27
5.	E-1035 ENG6 OLF Olympic	Jeffrey Neil	4	N	Happy Camp/ 0700	Happy Camp/ 1900	10/22
6.	O-1099 EMTF	Nick Harper-Johnston	1	N	Happy Camp/ 0700	Happy Camp/ 1900	10/26
7.	E-167 AMBU Med23 Ambulance	-Rotating-	2	N	Happy Camp/ 0700	Happy Camp/ 1900	
8.	O-20389 SOF2	Jon Lee →	1	N	Happy Camp/ 0700	Happy Camp/ 1900	10/24
7. Control Operations/Work Assignments							
Patrol and secure control lines. Repair control lines per Fire Suppression Repair Plan.							
8. Special Instructions							
Backhaul unnecessary supplies, equipment, and trash. Air support as needed. DIV Z -Devil Fire- Patrol by air and ground							
<b>Mop up Standards:</b> The level of mop-up intensity will be based on site conditions at the division level, the values at risk, fuel bed receptiveness, and spread potential in the area adjacent to the containment line to the extent necessary to make the likelihood of escape minimal, based on professional experience, terrain, fuel types and conditions, and current/predicted weather conditions.							
<b>Fire Suppression Repair:</b> Divisions are to implement suppression repair per the Fire Suppression Repair Plan as containment of the fire progresses and suppression repair is initiated.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command Repeater	See Comm Plan			Command	See Comm Plan		
TAC				Air To Ground			
Prepared by (Resource Unit Leader): Mary Lucas			Approved by (Planning Section Chief): /s/ Natalie Simrell			Date 10/21/2020	Time 2100



DIVISION ASSIGNMENT LIST		1. Branch <b>BRANCH I</b>	2. Division/Group <b>HAPPY CAMP HIGHWAY SOUTH</b>				
3. Incident Name <b>SLATER</b>		4. Operational Period Date: <b>October 22, 2020</b>			Time: <b>0700 - 1900</b>		
5. Operations Personnel							
Operations Chief	<b>Chris Orr / Gabe Dumm (T)</b>		Division/Group Supervisor	<b>Cheveyo Munk (10/30) / Alex Plascensia (T) (10/27)</b>			
Branch Director	<b>Dave Provencio / Kit Moffitt (T)</b>		Air Attack Supervisor	<b>Jim Gonzalez/ Isaac Flatley/ Jeff Keiser /Jaime Liienthal</b>			
Safety Officer	<b>Matt Broyles</b>						
6. Resources Assigned this Period (H.C. = Happy Camp)							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Need	Drop Off	Pick Up PT./Time	Last Work Day	
1. E-1036 ENG6 GE Forestry	Ivan Gonzales	2	N	H.C. / 0700	H.C. / 1900	10/22	
2. E-1031 FEL1 Johnson Contracting	Cousinen / Johnson	1	N	H.C. / 0700	H.C. / 1900	10/22	
3. E-1024 FEL1 Dangle Head Processor Johnson Logging	Henry Johnson	2	N	H.C. / 0700	H.C. / 1900	10/22	
4. E-1025 SKD2 Jim Johnson Logging	Colby / Custer	1	N	H.C. / 0700	H.C. / 1900	10/22	
5. E-1026 SKD1 Johnson Contr.	Jake Howard	1	N	H.C. / 0700	H.C. / 1900	swapping	
6. E-20172 LDFR Loader Tom White	Walt Whitman	1	N	H.C. / 0700	H.C. / 1900	10/22	
7. E-1027 LDFR Loader Jim Johnson Logging	Jim Johnson	1	N	H.C. / 0700	H.C. / 1900	10/22	
8. E-1028 LOG Truck Johnson Contracting	Matt Johnson	1	N	H.C. / 0700	H.C. / 1900	10/22	
9. E-176 LDFR/GRPL Bob Johnson Construction	Colby Toms	2	N	H.C. / 0700	H.C. / 1900	10/22	
10. E-1023 EXCA Johnson Contracting	Eric Cousinen	1	N	H.C. / 0700	H.C. / 1900	10/22	
11. E-292 EXCA1 Rivers w/ lowboy	Bill Parry/ rotations	2	N	H.C. / 0700	H.C. / 1900	10/22	
12. E-1032 EXCA Johnson Logging	Matt Menne	2	N	H.C. / 0700	H.C. / 1900	10/22	
13. WT-217 CA-KNF Lend/Lease	Mike Leckness	2	N	H.C. / 0700	H.C. / 1900	11/1	
14. O-1108 FALM North Zone	Carl Hall	2	N	H.C. / 0700	H.C. / 1900	10/30	
15. O-1109 FALM AA High Climbers	Curtis King	2	N	H.C. / 0700	H.C. / 1900	10/22	
16. O-1111 FALM Pacific Ridgeline	Mike Fredricks	2	N	H.C. / 0700	H.C. / 1900	10/22	
17. O-1112 FALM Eye of the Eagle	G. Schaffer / E. Nix	2	N	H.C. / 0700	H.C. / 1900	10/22	
18. O-1114 FALM Fallers Inc	Jerry Heinecke	2	N	H.C. / 0700	H.C. / 1900	10/22	
19. O-20469 FALM God & Country	Travis Barney	2	N	H.C. / 0700	H.C. / 1900	10/29	
20. O-20421 TFLD	Andrew Auld	1	N	H.C. / 0700	H.C. / 1900	10/25	
21. O-397 HEQB (T)	Cayton Welborn →	1	N	H.C. / 0700	H.C. / 1900	10/27	
22. O-398 HEQB (T)	Stephen Spillers →	1	N	H.C. / 0700	H.C. / 1900	10/27	
23. O-20452 HEQB	Matthew Klindt →	1	N	H.C. / 0700	H.C. / 1900	10/27	
24. O-20453 HEQB	Glen Mayfield →	1	N	H.C. / 0700	H.C. / 1900	10/27	
25. O-20389 SOF2	Jon Lee →	1	N	H.C. / 0700	H.C. / 1900	10/24	
26. S-20303 FLAGGERS	Parker Currier	3	N	H.C. / 0700	H.C. / 1900	10/22	
7. Control Operations/Work Assignments							
Continue to evaluate and remove hazard trees to mitigate hazard to Happy Camp / Grayback Road and Siskiyou County lands according to the Road Hazardous Tree Mitigation Traffic Control Plan. Maintain communication and coordinate with PPL operations.							
8. Special Instructions							
Backhaul unnecessary supplies, equipment, and trash.							
Ensure that the road can be cleared for emergency traffic within 15 minutes or less. There will be no closures of the road between 1700 and 0900. The road being open during that time is required for logistical support from Lake Selmac to Happy Camp. Engines will be utilized for mop up and fire watch as needed. Ensure compliance with Happy Camp Highway Road Hazardous Tree Mitigation Traffic Control Plan in the IAP.							
Fire Suppression Repair: Divisions are to implement suppression repair per the Fire Suppression Repair Plan as containment of the fire progresses and suppression repair is initiated.							
9. Division / Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command repeater/TAC		See Comm Plan		Command/AG		See Comm Plan	
Prepared by (Resource Unit Leader): Mary Lucas			Approved by (Planning Section Chief): /s/ Natalie Simrell			Date: 10/21/2020	Time: 2100





DIVISION ASSIGNMENT LIST				1. Branch <b>BRANCH II</b>		2. Division/Group <b>G / M</b>		
3. Incident Name <b>SLATER</b>				4. Operational Period Date: <b>October 22, 2020</b> Time: <b>0700 - 1900</b>				
5. Operations Personnel								
Operations Chief		Chris Orr / Gabe Dumm (T)		Division/Group Supervisor		Cindi Tonasket-Ebel (10/22)		
Branch Director		Trevor Wallace		Air Attack Supervisor		Jim Gonzalez/ Isaac Flatley/ Jeff Keiser /Jaime Lilienthal		
Safety Officer		Matt Broyles						
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator			Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	Last Work Day
1.	C-20017 HC2 Dust Busters Plus		Jonathan Adsit	20	N	DP50 / 0700	Selmac / 1900	10/23
2.	C-20038 HC2 Pacific Oasis 17058		Donavan Culp Jr.	20	N	DP50 / 0700	Selmac / 1900	10/23
3.	E-20042 ENG3 E-352 MI-HMF		Holly Miller	4	N	DP50 / 0700	Selmac / 1900	10/23
4.	E-20179 ENG3 TMU 344 Tahoe Basin		Richard Neves	5	N	DP50 / 0700	Selmac / 1900	10/27
5.	E-104	ENG6 North Pacific Engine 4 ODF	C. Ficcadenti	2	N	DP50 / 0700	Selmac / 1900	10/22
6.	E-20160 ENG6 Diamond		Tyler Dyer	2	N	DP50 / 0700	Selmac / 1900	10/23
7.	E-20161 ENG6 Pacific Oasis		Casey Bjorklund	3	N	DP50 / 0700	Selmac / 1900	10/23
8.	E-44	EXCA2 Stephen Stark / E-44A Lowboy ODF	Stephen Stark	2	N	DP50 / 0700	DP50 / 1900	10/23
9.	E-20151 EXCA3 Clint Hatfield Trucking		Michael Sullivan	2	N	DP50 / 0700	Selmac / 1900	10/23
10.	O-20306 FALM Pacific Ridgeline #2 (Bushelers)		Carter / Coates	2	N	DP50 / 0700	Selmac / 1900	10/22
11.	O-68	TFLD LFS	Seth Jones	1	N	DP50 / 0700	Selmac / 1900	10/25
12.	O-94	TFLD LFS	Robert Masterson	1	N	DP50 / 0700	Selmac / 1900	10/28
13.	O-89	HEQB LFS	Mitchel Thomas	1	N	DP50 / 0700	Selmac / 1900	10/28
14.	O-20495 HEQB		Graham Worley-Hood →	1	N	DP50 / 0700	Selmac / 1900	11/5
15.	O-20243 HEQB (T)		Craig Carlisle →	1	N	DP50 / 0700	Selmac / 1900	10/23
16.	O-20576 SOF2		George Libercajt	1	N	DP50 / 0700	Selmac / 1900	10/31
17.	E-186	AMBU Del Norte Ambulance	Babbitt / Smith	2	N	DP50 / 0700	Selmac / 1900	10/24
18.	O-20388 EMTF		Patrick Bennett	1	N	DP50 / 0700	Selmac / 1900	10/25
19.	E-20086 UTV Top Gun					DP50 / 0700	DP50 / 1900	
7. Control Operations/Work Assignments Patrol and secure control lines. Repair control lines per Fire Suppression Repair Plan.								
8. Special Instructions: Remove all accountable property and unneeded equipment, supplies, and trash from fireline. 9938 RD is access for logging operations: be aware of heavy traffic. Murphy Timber Company will be using the Trapper Gulch road for accessing logging operations. Green Diamond Resources will be using the Oregon Mountain road to access logging operations sites in the lower Elk Creek drainage. <b>Mop up Standards:</b> The level of mop-up intensity will be based on site conditions at the division level, the values at risk, fuel bed receptiveness, and spread potential in the area adjacent to the containment line to the extent necessary to make the likelihood of escape minimal, based on professional experience, terrain, fuel types and conditions, and current/predicted weather conditions. <b>Fire Suppression Repair:</b> Divisions are to implement suppression repair per the Fire Suppression Repair Plan as containment of the fire progresses and suppression repair is initiated.								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Command Repeater	See Comm Plan			Command	See Comm Plan			
TAC				Air To Ground				
Prepared by (Resource Unit Leader): Mary Lucas			Approved by (Planning Section Chief): /s/ Natalie Simrell			Date: 10/21/2020	Time: 2100	

DIVISION ASSIGNMENT LIST				1. Branch <b>BRANCH II</b>		2. Division/Group <b>P</b>				
3. Incident Name <b>SLATER</b>				4. Operational Period Date: <b>October 22, 2020</b> Time: <b>0700 - 1900</b>						
5. Operations Personnel										
Operations Chief		Chris Orr / Gabe Dumm (T)			Division/Group Supervisor		Jennifer Harris (10/22) / Jeff Bortner (T) (10/22)			
Branch Director		Trevor Wallace			Air Attack Supervisor		Jim Gonzalez/ Isaac Flatley/ Jeff Keiser /Jaime Lilienthal			
Safety Officer		Matt Broyles								
6. Resources Assigned this Period										
Strike Team/Task Force/ Resource Designator				Leader	Number Persons	Trans Needed	Drop Off PT./Time	Pick Up PT./Time	Last Work Day	
1.	C-6	HC2 Pacific Oasis 17056	LFS	Donovan Culp	20	N	DP50 / 0700	Selmac / 1900	10/31	
2.	E-20177	ENG3 ENF #363 Eldorado		Tim Owens	5	N	DP50 / 0700	Selmac / 1900	10/27	
3.	E-20097	ENG3 MT-BRF Engine11		Rebecca Fry	7	N	DP50 / 0700	Selmac / 1900	10/22	
4.	E-70622	ENG6 RSF #622	LFS	Stephen Keen	3	N	DP50 / 0700	Selmac / 1900	10/30	
5.	E-37	EXCA3 CJ Corns	ODF	Rotating operators	2	N	DP50 / 0700	Selma / 1900	10/23	
6.	E-20157	EXCA3 General Excavating		Joe Berklich (10/22)	2	N	DP50 / 0700	Selmac / 1900	swap	
7.	O-1113	FMOD Pacific Ridgeline		Sam Holstad	2	N	DP50 / 0700	Selmac / 1900	10/28	
8.	O-20302	FMOD C&K Wildland Fire		Nick Browning	2	N	DP50 / 0700	Selmac / 1900	R&R 10/22-10/23	
9.	O-92	TFLD	LFS	Josh Salazar	1	N	DP50 / 0700	Selmac / 1900	10/28	
10.	O-20403	HEQB		Sean Loscudo	1	N	DP50 / 0700	Selmac / 1900	10/25	
11.	E-89	REM Rural Metro fire	ODF	Ryan Bradbeer	4	N	DP50 / 0700	Selmac / 1900	10/26	
12.	E-20102	Frontline Ambulance		Dobson / Corbin	2	N	DP50 / 0700	Selmac / 1900	10/25	
13.	O-20326	Highland Medics		Anticevich / Sanchez	2	N	DP50 / 0700	Selmac / 1900	10/27	
14.	O-386.66	SOF2 (T)		Eric Brown	1	N	DP50 / 0700	Selmac / 1900	10/23	
7. Control Operations/Work Assignments Patrol and secure control lines. Repair control lines per Fire Suppression Repair Plan.										
8. Special Instructions Backhaul unnecessary supplies, equipment, and trash. <b>Mop up Standards:</b> The level of mop-up intensity will be based on site conditions at the division level, the values at risk, fuel bed receptiveness, and spread potential in the area adjacent to the containment line to the extent necessary to make the likelihood of escape minimal, based on professional experience, terrain, fuel types and conditions, and current/predicted weather conditions. <b>Fire Suppression Repair:</b> Divisions are to implement suppression repair per the Fire Suppression Repair Plan as containment of the fire progresses and suppression repair is initiated.										
9. Division/Group Communication Summary										
Function	Frequency	System	Channel	Function	Frequency	System	Channel			
Command Repeater	See Comm Plan			Command	See Comm Plan					
TAC				Air To Ground						
Prepared by (Resource Unit Leader): Mary Lucas				Approved by (Planning Section Chief): /s/ <i>Natalie Simrell</i>			Date: 10/21/2020	Time: 2100		

<b>DIVISION ASSIGNMENT LIST</b>			1. Branch <b>BRANCH II</b>		2. Division/Group <b>T / U</b>					
3. Incident Name <b>SLATER</b>			4. Operational Period Date: <b>October 22, 2020</b> Time: <b>0700 - 1900</b>							
5. Operations Personnel										
Operations Chief		<b>Chris Orr / Gabe Dumm (T)</b>		Division/Group Supervisor		<b>Scott Ebel (10/22)</b>				
Branch Director		<b>Trevor Wallace</b>		Air Attack Supervisor		<b>Jim Gonzalez/ Isaac Flatley/ Jeff Keiser /Jaime Lilienthal</b>				
Safety Officer		<b>Matt Broyles</b>								
6. Resources Assigned this Period										
Strike Team/Task Force/ Resource Designator			Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	Last Work Day		
1.	<b>C-15 HC2 Grayback Forestry 17019</b>		<b>ODF</b>	Tim Nygren	20	N	DP50 / 0700	Selmac / 1900	R&R 10/21-10/22	
2.	<b>E-125 ENG6 Grayback Engine 37</b>		<b>LFS</b>	Eric Coleman	2	N	DP50 / 0700	Selmac / 1900	10/29	
3.	<b>E-20184 ENG6 Patrick</b>			Paul Rampinini	2	N	DP50 / 0700	Selmac / 1900	10/23	
4.	<b>E-20183 CHIP North Zone Fallers</b>			Gavin Mason	2	N	DP50 / 0700	Selmac / 1900	10/23	
5.	<b>O-20301 FMOD Pacific Ridgeline</b>			Miller / Adams	2	N	DP50 / 0700	Selmac / 1900	R&R 10/22-10/23	
6.	<b>O-67 TFLD</b>		<b>LFS</b>	Clay Harvey	1	N	DP50 / 0700	Selmac / 1900	10/25	
7.	<b>O-20454 HEQB (TFLD-T)</b>			Brian Murphy	1	N	DP50 / 0700	Selmac / 1900	11/3	
8.	<b>O-399 EMTF</b>			Joel Toline	1	N	DP50 / 0700	Selmac / 1900	10/29	
9.	<b>O-386.66 SOF2 (T)</b>			Eric Brown	1	N	DP50 / 0700	Selmac / 1900	10/23	
7. <b>Control Operations/Work Assignments:</b> Patrol and secure control lines. Repair control lines per Fire Suppression Repair Plan.										
8. <b>Special Instructions:</b> Backhaul unnecessary supplies, equipment, and trash. Develop management action point on south edge of Oregon Caves National Monument boundary. Proposed action would be to consider activating structure protection sprinklers, dependent on observed rates of spread. Work with your READ to protect cultural resources, rare plants, and the Oregon Caves National Monument. <b>Mop up Standards:</b> The level of mop-up intensity will be based on site conditions at the division level, the values at risk, fuel bed receptiveness, and spread potential in the area adjacent to the containment line to the extent necessary to make the likelihood of escape minimal, based on professional experience, terrain, fuel types and conditions, and current/predicted weather conditions. <b>Fire Suppression Repair:</b> Divisions are to implement suppression repair per the Fire Suppression Repair Plan as containment of the fire progresses and suppression repair is initiated.										
9. Division/Group Communication Summary										
Function	Frequency	System		Channel	Function	Frequency	System		Channel	
Command Repeater	See Comm Plan				Command	See Comm Plan				
TAC					Air To Ground					
Prepared by (Resource Unit Leader): <b>Mary Lucas</b>				Approved by (Planning Section Chief): <i>/s/ Natalie Simrell</i>			Date <b>10/21/2020</b>		Time <b>2100</b>	

DIVISION ASSIGNMENT LIST			1. Branch <b>BRANCH II</b>		2. Division/Group <b>REPAIR GROUP A</b>			
3. Incident Name <b>SLATER</b>			4. Operational Period Date: <b>October 22, 2020</b> Time: <b>0700 - 1900</b>					
5. Operations Personnel								
Operations Chief		<b>Chris Orr / Gabe Dumm (T)</b>		Division/Group Supervisor		<b>Jesse Smart (10/30)</b>		
Branch Director		<b>Trevor Wallace</b>		Air Attack Supervisor		<b>Jim Gonzalez/ Isaac Flatley/ Jeff Keiser /Jaime Lilienthal</b>		
Safety Officer		<b>Matt Broyles</b>						
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator			Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	Last Work Day
1.	C-20036 HC2 Dust Busters 17117		Chris Urban	20	N	DP50 / 0700	Selmac / 1900	10/23
2.	C-20037 HC2 First Strike Environmental		William Chorba	19	N	DP50 / 0700	Selmac / 1900	10/23
3.	E-20088 WTS2 Able Services		Jeremy Smith	1	N	DP50 / 0700	DP50 / 1900	10/23
4.	E-20084 EXCA2 General Excavating		J. Miller / L. Searle	2	N	DP50 / 0700	DP50 / 1900	10/29
5.	E-20156 EXCA3 Inland Timber		Jim Dougherty (10/22)	2	N	DP50 / 0700	DP50 / 1900	swap
6.	E-20155 EXCA3 Pacific Ridgeline		Dean Heald	2	N	DP50 / 0700	DP50 / 1900	10/22
7.	E-20191 EXCA4 4Q Timber		Ray Argo	2	N	DP50 / 0700	DP50 / 1900	10/23
8.	E-20153 DOZ3 D4H		Jim Pope	2	N	DP50 / 0700	DP50 / 1900	10/22
9.	E-20167 DOZ2 w/ grapple			1	N	DP50 / 0700	DP50 / 1900	10/23
10.	E-20123 CHIP Diamond Fire		Joshua Stewart	2	N	DP50 / 0700	DP50 / 1900	swap
11.	E-20182 CHIP Grayback		Craig Lawrence	2	N	DP50 / 0700	DP50 / 1900	10/28
12.	E-20164 CHIP Diamond Fire		Troy Alexander	2	N	DP50 / 0700	DP50 / 1900	10/23
13.	E-20170 SKD1 Inland Timber		Adam Miller	2	N	DP50 / 0700	DP50 / 1900	swap
14.	O-4 TFLD	ODF	Sean Hendrix	1	N	DP50 / 0700	Selmac / 1900	10/29
15.	O-66 TFLD	LFS	Jothan McGauhey	1	N	DP50 / 0700	Selmac / 1900	10/25
16.	O-76 TFLD	LFS	Spencer Gregory	1	N	DP50 / 0700	Selmac / 1900	10/26
17.	O-91 TFLD	LFS	Brian Pratt	1	N	DP50 / 0700	Selmac / 1900	10/28
18.	O-20371 TFLD (T)		Luke Macho ✈	1	N	DP50 / 0700	Selmac / 1900	10/22
19.	O-20567 HEQB		Andrew Gierman	1	N	DP50 / 0700	Selmac / 1900	11/3
20.	O-20328 Summit Medics EMPF/EMTF		Glazener / Brooks	2	N	DP50 / 0700	Selmac / 1900	10/27
7. Control Operations/Work Assignments Implement suppression repair per the Fire Suppression Repair Plan.								
8. Special Instructions Maintain constructive relationships and communications with READ/REAF on specific fire suppression repair needs. Address heightened hydrological concerns of primary lines.								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Command Repeater	See Comm Plan			Command	See Comm Plan			
TAC				Air To Ground				
Prepared by (Resource Unit Leader): Mary Lucas			Approved by (Planning Section Chief): /s/ Natalie Simrell			Date 10/21/2020	Time 2100	

<b>READ ASSIGNMENT LIST</b>		1. Branch <b>I &amp; II</b>		2. Division/Group				
3. Incident Name <b>SLATER &amp; DEVIL</b>		4. Operational Period Date: <b>October 22, 2020</b> Time: <b>0700 - 1900</b>						
5. Operations Personnel								
Operations Chief		<b>Lead READs:</b>		USFS KNF Sam Commarto O-281 BLM MED Stacy Johnson O-278 (541-201-3119)				
Field Operations		Air Attack Supervisor						
Safety Officer								
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	Tentative Last Work Day
<b>NORTH READS</b>								
1.	O-20358 REAF AK-AKD	Kevin Church						10/27
2.	O-20036 REAF OR-RSF	Dave Bowden						11/2
3.	O-20429 ARCH MT-GNP	Phil Wilson						10/25
4.	O-20390 REAF OR-CBD	Jeff Jackson						10/30
5.	O-20428 REAF CA-SRF	Scott Hagerty						10/25
6.	O-20533 REAF NC-NCF	Brady Dodd						11/1
7.	O-20303 REAF UT-ZIP	Dave Firmage						10/27
8.	O-20422 REAF ID-IPF	Tim Price						11/1
9.	O-279 REAF (t) OR-MED	Tony Saunders						11/2
<b>SOUTH READS</b>								
10.	O-1050 READ CA-KNF	Gregg Bousfield						10/25
11.	O-1105 FFT2 CA-KNF	Dylan Fraley						10/27
12.	O-1055 REAF CA-KNF	Rider Reynolds						10/22
13.	O-1115 REAF CA-SHF	Bruce Robison						11/4
14.	O-1104 REAF(t) CA-KNF	Sarah Borman						10/28
7. Control Operations								
8. Special Instructions								
9.								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Command Repeater	See Comm Plan			Command	See Comm Plan			
TAC				Air To Ground				
Prepared by James Berge			Approved by			Date 10/21/2020	Time 2100	

**AIR OPERATIONS SUMMARY 220**

Prepared By: Ted Hass, AOBD

Prepared Date: 10/21/2020

Prepared Time: 1900

<b>INCIDENT NAME:</b> Slater Fire		<b>OPS PERIOD DATE:</b> 10/22/2020		<b>START TIME:</b> 0900		<b>END TIME:</b> 1900		<b>SUNRISE: (Illinois V)</b> 0737		<b>SUNSET: IV 1820</b>	
<b>Risk Assessment Mitigations, Special Instructions, and Remarks:</b> Assess Risk Daily: assess visibility, weather, complacency, communications, fatigue, etc. – Make informed risk acceptance decisions. Be alert for unauthorized drone use in fire area											
<b>Helibase Info:</b> Illinois Valley Latitude N42°06.216 Longitude W123°40.945  Scott Valley Latitude N41° 33.47 Longitude W122° 51.30				<b>TERR Info:</b> 0/4218 (polygon) SFC up to and including 10,000 feet MSL  <b>Frequency: 133.0250</b>  <b>Effective Until:</b> November 13, 2020 at 0659 UTC				Short haul helicopter in Weaverville, CA. Call YICC at 530-841-4604.			
<b>Aircraft Lend/Lease:</b> To lend/borrow aircraft among other incidents: submit requests through YICC to ensure proper ordering procedures.											

Position	NAME	PHONE #	FREQUENCIES	type	Freq. TX	Freq. RX	FIXED-WING Avail/ Type/ Make-Model/ N#/ AIRTANKERS- order through Yreka Dispatch
AOBD Plans	Ted Hass	541-646-1318	Air/Air Primary (victor link) TFR	AM	133.0250	133.0250	
AOBD Field	Steve Mizikowski	541-580-5210	Air/Air Secondary	AM	120.2250	120.2250	Confer: 888-844-9904 4129722# @0930
ASGS	Mark Hocken	541-261-1085	Air Attack Briefing	AM	134.3250	134.3250	E-Mail ALL Costs to: <a href="mailto:douglas_bright@firenet.gov">douglas_bright@firenet.gov</a>
HEBM – IV	Robert Shoemaker	847-946-6780	A/G Primary	FM	166.6000	166.6000	
ATGS	Jaime Lilienthal	541-529-9492	A/G Secondary	FM	164.6000	164.6000	IAP/Maps: <a href="http://linktr.ee/Slater_Incident">http://linktr.ee/Slater_Incident</a>
Helibase	IV Helibase	847-946-6780	Air Tactics	FM	165.9875	165.9875	
Yreka Dispatch		530-841-4604	Deck	FM	163.1000	163.1000	DEMOB: <a href="mailto:2020.slater.dmob.north@firenet.gov">2020.slater.dmob.north@firenet.gov</a>
RVICC	Kevin Merrill	541-618-2505 605-222-3883	CALCORD Medical	FM	156.0750 (156.7 (6))	156.0750 (156.7 (6))	
ATGS – AA05 N32WS: AC690	Jim Gonzalez Isaac Flatley	619-607-8642 530-864-0202	MEDNET Medical Oregon	FM	155.3500	155.3500	Ordering: <a href="mailto:slaternorthzoneordering@gmail.com">slaternorthzoneordering@gmail.com</a> Helicopter Flight Hours: email EOS daily to: <a href="mailto:kevin.merrill@usda.gov">kevin.merrill@usda.gov</a>
ATGS- AA 0KB N840KB: AC840	Jeff Keiser	530-598-1590	Air Guard	FM	168.625 (110.9)	168.625	

**HELICOPTERS Illinois Valley (IV) / Scott Valley (SV)**

FAA N#	T Y	MAKE/ MODEL	BASE	AVAIL	REMARKS	FAA N#	T Y	MAKE/ MODEL	BASE	AVAIL	REMARKS
N613CK	1	SH-3H	IV	0900	Bucket						
351FW	3	AS-350 B2	IV	0900	ATGS						



HELICOPTERS - Forest IA				UAS INFORMATION							
FAA N#	T Y	MAKE/ MODEL	BASE	AVAIL	REMARKS	FAA N#	T Y	MAKE/ MODEL	BASE	AVAIL	REMARKS
H-669H	2	Bell 205A-1++	SIY	0900	Price Valley Rappel Crew						
N401AJ	1	CH-47D	SIY	0900	Cal Fire Preposition						
<b>FIXED WING AERIAL SUPERVISION</b>											
N840KB	1	AC840	Siskiyou	0900	AA 0KB						
N32WS	1	AC 690	Siskiyou	0900	AA 05						

**ICS 220 Continued**

TASK/ MISSION/ ASSIGNMENT (Type/function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.)					
Request from	Mission	AIRCRAFT	Time Needed	Comments	
Division U	Monitor Division and Thompson Creek drainage for needed bucket work	351FW			

**RESOURCE CONCERNS/INSTRUCTIONS**

<b>Retardant</b>	Track locations and gallons applied
	AVOID aerial application of retardant / foam / agent within 300' of waterways, bodies of water, etc.
	If Retardant / Foam / Agent is dropped within these areas immediately notify the AOBD and provide the following information: Lat / Long, estimated number of gallons and a map detailing the area.
<b>Dip sites</b>	Track all dip site use by gallons and locations (for cost share purposes)
	Dips from Kelly Lake must be dropped north of Klamath River and south of Oregon border
<b>Illinois Valley HB</b>	Minimize driving off pavement, utilize weed wash adjacent to airport, utilize Hotsy for bucket rinse if changing watersheds

1. Incident Name		2. Date/ Time Prepared		3. Operational Period Date/Time			
INCIDENT RADIO COMMUNICATIONS PLAN		BRANCH 1- SOUTH		10/21/2020 1700		10/22/2020 0700-1900	
Channel	DISPLAY	Mode: W=Wideband Analog, N=Narrowband Analog, D=Digital, M=Mixed		Assignment	Remarks		
		Frequency	Tone			Mode	
1	CMD1-S	Rx	173.0875	N	DIV F & DIV W	SLATER BUTTE RPTR	
		Tx	164.0000				
2	CMD2-S	Rx	173.7500	N	DIV F & DIV W	LAKE MOUNTAIN RPTR	
		Tx	163.8250				
3	CMD3-S	Rx	170.9750	N	UNASSIGNED	NOT IN USE	
		Tx	168.7000				
4	CMD4-S	Rx	169.9625	N	DIV Z	WHISKEY RPTR	
		Tx	165.5000				
5	TAC5	Rx	168.6000	N	REPAIR A		
		Tx	168.6000				
6	TAC6	Rx	166.7750	N	DIV F / W / Z		
		Tx	166.7750				
7	TAC7	Rx	168.0500	N	HAPPY CAMP HWY SOUTH		
		Tx	168.0500				
8	TAC8	Rx	168.2000	N	UNASSIGNED		
		Tx	168.2000				
9	9 FLAG S	Rx	170.5000	N	Happy Camp RD flaggers	Flaggers on Happy Camp RD	
		Tx	162.6125				
10	TAC10	Rx	168.2500	N	UNASSIGNED		
		Tx	168.2500				
11	VTAC11	Rx	151.1375	N	UNASSIGNED		
		Tx	151.1375				
12	A/G 43	Rx	167.6000	N	ALL DIVS	LOCAL A/G	
		Tx	167.6000				
13	A/G CMD	Rx	166.6000	N	ALL DIVS	DIVS to Helco/ATGS	
		Tx	166.6000				
14	A/G TAC	Rx	164.6000	N	ALL DIVS	Bucket Operations	
		Tx	164.6000				
15	CALCORD	Rx	156.0750	N	ALL DIVS	Medical	
		Tx	156.0750				
16	AIRGUARD	Rx	168.6250	N	ALL DIVS	Emergency Air Contact	
		Tx	168.6250				

5. Prepared by (Communications Unit)  
 Todd Bellefeuille, COM1

CONTROLLED UNCLASSIFIED INFORMATION

1. Incident Name		2. Date/ Time Prepared		3. Operational Period Date/Time			
INCIDENT RADIO COMMUNICATIONS PLAN		SLATER SOUTH IA		10/21/2020 1700		10/22/2020 0700-1900	
Channel	DISPLAY	Frequency		Tone	Mode	Assignment	Remarks
		Rx	Tx				
1	KLNF ORNG	Rx	172.2750	NONE	N		KLAMATH NF ORANGE NET SIMPLEX
		Tx	172.2750	192.8			
2	KLNF ORNG	Rx	172.2750	NONE	N		LAKE MOUNTAIN USED AT HAPPY CAMP
		Tx	164.7000	123.0			
3	KLNF ORNG	Rx	172.2750	NONE	N		BALDY LOOKOUT USED AT HAPPY CAMP
		Tx	164.7000	131.8			
4	KLNF ORNG	Rx	172.2750	NONE	N		UKONOM USED AT HAPPY CAMP
		Tx	164.7000	146.2			
5	SIX NF	Rx	172.3750	NONE	N		MONKEY RIDGE USED AT GASPUAT RD
		Tx	164.1750	110.9			
6	SIX NF	Rx	172.3750	NONE	N		SHIP MTN USED AT GASPUAT RD
		Tx	164.1750	136.5			
7	NIFC TAC 2	Rx	168.2000	NONE	N		TAC CHANNEL
		Tx	168.2000	NONE			
8	R5 PROJ	Rx	166.6625	NONE	N		R5 PROJECT CHANNEL
		Tx	166.6625	NONE			
9	A/G 43	Rx	167.6000	NONE	N		KLAMATH AND SIX RIVERS AIR TO GROUND 43
		Tx	167.6000	NONE			
10	A/G (PRIMARY) CMD	Rx	166.6000	NONE	N		SLATER FIRE A/G CMD
		Tx	166.6000	NONE			
11	A/G (SECONDARY) TAC	Rx	164.6000	NONE	N		SLATER FIRE A/G TAC
		Tx	164.6000	NONE			
12							
13							
14							
15	CALCORD	Rx	156.0750	156.7	N		MEDICAL
		Tx	156.0750	156.7			
16	AIRGUARD	Rx	168.6250	NONE	N		EMERGENCY AIR CONTACT
		Tx	168.6250	110.9			

5. Prepared by (Communications Unit)  
 Todd Bellefeuille, COML

**CONTROLLED UNCLASSIFIED INFORMATION**

1. Incident Name		2. Date/ Time Prepared		3. Operational Period Date/Time		
INCIDENT RADIO COMMUNICATIONS PLAN		BRANCH 2- NORTH		10/21/2020 1700		
Mode: W=Wideband Analog, N=Narrowband Analog, D=Digital, M=Mixed						
Channel	DISPLAY	Frequency	Tone	Mode	Assignment	Remarks
1	CMD1-N	Rx	172.5500	103.5	N	DIV T, Div U, Div Z
		Tx	164.8625	103.5		
2	CMD2-N	Rx	170.0125	103.5	N	DIV M & Div P
		Tx	165.2500	103.5		
3	CMD3-N	Rx	173.6000	103.5	N	Div D & Div G
		Tx	162.1875	103.5		
4	VTAC14	Rx	159.4725	156.7	N	UNASSIGNED
		Tx	159.4725	156.7		
5	TAC5	Rx	168.0500	103.5	N	DIV T/U
		Tx	168.0500	103.5		
6	TAC6	Rx	168.2000	103.5	N	DIV G/M
		Tx	168.2000	103.5		
7	TAC7	Rx	168.6000	103.5	N	REPAIR A
		Tx	168.6000	103.5		
8	TAC8	Rx	166.7250	103.5	N	DIV D
		Tx	166.7250	103.5		
9	9 FLAG N	Rx	170.5000	67	N	Happy Camp RD flaggers
		Tx	162.6125	186.2		
10	TAC10	Rx	168.2500	103.5	N	DIV P
		Tx	168.2500	103.5		
11	VTAC11	Rx	151.1375	156.7	N	UNASSIGNED
		Tx	151.1375	156.7		
12	ODF RPTR	Rx	151.4300	NONE	N	DIV P
		Tx	159.4500	167.9		
13	A/G (PRIMARY) CMD	Rx	166.6000	NONE	N	ALL DIVS
		Tx	166.6000	NONE		
14	A/G (SECONDARY) TAC	Rx	164.6000	NONE	N	ALL DIVS
		Tx	164.6000	NONE		
15	MEDNET	Rx	155.3400	NONE	N	ALL DIVS
		Tx	155.3400	NONE		
16	AIRGUARD	Rx	168.6250	NONE	N	ALL DIVS
		Tx	168.6250	110.9		
5. Prepared by (Communications Unit) Todd Bellefeuille, COML						
CONTROLLED UNCLASSIFIED INFORMATION						

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1. Incident Name		2. Date/ Time Prepared		3. Operational Period Date/Time		
INCIDENT RADIO COMMUNICATIONS PLAN		SLATER NORTH IA		10/22/2020 0700-1900		
Mode: W=Wideband Analog, N=Narrowband Analog, D=Digital, M=Mixed						
Channel	DISPLAY	Frequency	Tone	Mode	Assignment	Remarks
1	ODFLTGRY	Rx	151.1450	NONE	N	GRAYBACK RPTR
		Tx	159.2850	151.4		
2	ODF RED	Rx	151.3400	NONE	N	ODF RED TAC
		Tx	151.3400	156.7		
3	ODF WHT	Rx	151.3100	NONE	N	ODF WHITE A/G
		Tx	151.3100	156.7		
4	KLNFORNG	Rx	172.2750	NONE	N	SLATER RPT
		Tx	164.7000	114.8		
5	SIX NF	Rx	172.3750	NONE	N	MONKEY RIDGE RPTR
		Tx	164.1750	110.9		
6	ROG ADM	Rx	169.9750	67.0	N	WHISKY RPTR
		Tx	164.9375	173.8		
7	ONION	Rx	171.3875	67.0	N	NORTH HALF OF WILD RIVERS RD
		Tx	164.9625	173.8		
8	BOLAN	Rx	171.3875	67.0	N	SOUTH HALF OF WILD RIVERS RD
		Tx	164.9625	186.2		
9	FIDDLER	Rx	171.3875	67.0	N	WEST HALF OF WILD RIVER RD
		Tx	164.9625	179.9		
10	RSF TAC	Rx	167.4250	67.0	N	ROGUE SISKIYOU TAC
		Tx	167.4250	67.0		
11	RV TAC 2	Rx	159.2400	156.7	N	ROGUE VALLEY (ODF NGIS-2)
		Tx	159.2400	156.7		
12	RV TAC 3	Rx	153.8300	141.3	N	ROGUE VALLEY TAC 3
		Tx	153.8300	141.3		
13	A/G 51	Rx	168.3125	NONE	N	WILD RIVERS FIRE
		Tx	168.3125	NONE		
14	A/G 62	Rx	169.3625	NONE	N	APLEGATE FIRE
		Tx	169.3625	NONE		
15	MEDNET	Rx	155.3400	NONE	N	MEDICAL
		Tx	155.3400	NONE		
16	AIRGUARD	Rx	168.6250	NONE	N	EMERGENCY AIR CONTACT
		Tx	168.6250	110.9		
5. Prepared by (Communications Unit) Todd Bellefeuille, COM1						
CONTROLLED UNCLASSIFIED INFORMATION						

**SLATER & DEVIL FIRES PHONE LIST**

SECTION	NAME	POSITION	CELL PHONE	ICP PHONE NUMBER	ICP FAX NUMBER
<b>COMMAND</b>					
	<b>IC</b> ERIC KNERR	ICT2	(541) 219-1172		
	<b>IC</b> BRENT MEISINGER	ICT2(T)	(541)-219-6031		
	<b>SAFETY</b> MATT BROYLES	SOF2	(541)-891-7982		
	<b>LIAISON</b> DONALD JORDAN	LOFR	(541)-771-2083		
	<b>INFORMATION</b> JEANNE KLEIN	PIO	(541)-499-2862		
	<b>HEALTH LIAISON</b> BRAD HENNING		(253)-224-5085		
<b>OPERATIONS</b>					
	<b>OPS CHIEF</b> CHRIS ORR	LEAD OPS	(530)-640-1464		
	<b>OPS CHIEF</b> TREVOR WALLACE	FIELD OPS/BRANCH	(541)-450-1133		
	<b>OPS CHIEF</b> NATE LeFEVRE	PLANNING OPS	(541)-255-6595		
	<b>AIR OPS</b> TED HASS	AOBD	(541)-646-1318		
	<b>AIR OPS</b> STEVE MIZIKOWSKI	AOBD	(541)-580-5210		
<b>PLANNING</b>					
	<b>PLANS CHIEF</b> NATALIE SIMRELL	PSC2	(541)-941-4164		
	<b>PLANS CHIEF</b> MIKE CRAWFORD	PSC2(T)	(458)-212-0501		
	<b>RESL</b> MARY LUCAS	RESL	(715)-360-3647		
	<b>DEMOB</b> ANDREW LACEY	DMOB	(541)-215-5370		
	<b>CHECKIN</b> RACHEL NOONAN	SCKN	(360)-529-6869		
<b>LOGISTICS</b>					
	<b>LOGS CHIEF</b> STEFEN MAUPIN	LSC2	(541)-212-9869		
	<b>DEPUTY</b> MAX YAGER	DLSC	(541)-690-6627		
	<b>FACILITIES</b> SHELLY PACHECO	FACL	(575)-921-3415		
	<b>FACILITIES</b> BEN GOODIN	FACL	(541)-589-2941		
	<b>SUPPLY</b> CLARENCE ADAMS	SUPL	(541)-817-9704		
	<b>GROUND SUPPORT</b> JEFF ALLRED	GSUL	(541)-297-3075		
	<b>COMMUNICATIONS</b> TODD BELLEFEUILLE	COML	(509)-991-9769		
	<b>MEDICAL UNIT</b> CARL VARAK	MEDL	(530)-643-3799		
	<b>FOOD</b> GARY EDWARDS	FDUL	(530)-339-2244		
	<b>SECURITY</b> JIM MURRAY	SECM	(541)-784-5735		
<b>FINANCE</b>					
	<b>FINANCE CHIEF</b> ANDREA ANDRESEN	FSC2	(530)-375-7205		
	<b>FINANCE CHIEF</b> PATTY WESTGATE	FSC2	(541)-892-8432		
	<b>TIME</b> BEV HOLLARS	TIME	(541)-255-5738		
	<b>PROCUREMENT</b> NINA HARDIN	PROC	(541)-219-6745		
	<b>COMP/CLAIMS</b> KELLY LORENZ	COMP	(541)-350-7000		
	<b>COST UNIT</b> DOUG BRIGHT	COST	(541)-891-2543		
<b>EXPANDED DISPATCH KLAMATH NF</b>					
	<b>SUPERVISOR</b> MIKE PURDY	DISPATCHER	(530)-841-4645		
	<b>SUPPLIES</b>		(530)-841-4675		
	<b>EQUIPMENT</b>		(530)-841-4676		
	<b>OVERHEAD</b>		(530)-841-4674		
	<b>CREWS</b>		(530)-841-4633		
	<b>EQUIPMENT/VIPER</b> JAYNE		(530)-863-3211		



## HEALTH AND SAFETY MESSAGE

We are ALL accountable for SAFE behaviors

<b>INCIDENT:</b> Slater and Devil	<b>DATE:</b> 10/22/2020 <b>Operational Period:</b> Day
<b>Major Hazards and Risks:</b> Snags, Traffic, Harvest Season, Cold Weather, Poison Oak	

### Poison Oak

- **It contaminates not only your skin but your gear and clothing also. Even the tiniest particle can cause a severe reaction.**
- **After exposure the reaction time is 6 or 8 hrs. To 3 days before the rash occurs.**
- **That amount of time is your window of opportunity to get the oil off of your skin and clothes allowing a person to completely avoid a rash or dramatically cut down on the severity.**
- **Do wash exposed area with Tecnu original as soon as possible. This can be wiped off or rinsed if possible. Rub it fairly aggressively and wipe it off. Scrape it off if you have to. Follow up with Tecnu extreme scrub as soon as possible.**
- **Get it off your clothes by using the camp laundry if possible.**

#### What Are the Symptoms of a Poison Plant Reaction?

The symptoms of a poison plant reaction are similar, because they all contain the same chemical, urushiol. Symptoms generally occur in the following phases:

1. Redness and **itching** of the skin.
2. A rash erupts on the skin, often in a pattern of streaks or patches from where the plant has come into contact with the skin.
3. The rash develops into red bumps, called papules, or large, oozing **blisters**.

4. For extreme cases of rash/ reaction see the medical tent for assistance. They may be able to arrange for an injection that reduces the symptoms.



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Thank You! for your attention to safety!

**Incident Safety Officers:** Matt Broyles (ICP), Eric Brown (OR-FOB – Selmac- Divs. P, T/U), Jon Lee (CA-FOB- Happy Camp, Divs. F/W/Z, South Happy Camp Road Group) George Libercajt (OR-FOB – Selmac- Divs. D, M/G).

**SHOUT OUT!!** To Nick Harper-Johnston – EMT on Division F/W/Z. He read the safety message yesterday and by 0714 hrs. texted me the correct answer to the brain teaser-- Polar Bears and Penguins live on opposite ends of the earth. That is true unless they are both in a zoo exhibit - and then the penguins better keep their SA up!

**Traffic Control Plan for Happy Camp Highway Part 1- applicable during scheduled closures. See Part 2 for closure periods.**

The fire incident managed tree removal operation along the Happy Camp Highway/Grayback road (the Road) will proceed only at a pace that allows the following measures necessary to ensure a safe work area for all. The DIVS on scene is authorized to temporarily shut down the operation- in part or in whole- if necessary, to address a safety concern or non-compliance with the following measures.

1. The fire incident tree removal operation will establish daily work area(s) along the Road. All fire incident tree removal operations that could impact the Road will be conducted only within the defined and marked work area(s).
2. Dedicated road guards with no other duties and having communications with each other, and with the TFLD in charge of the equipment and fallers will be used. A traffic cone or other identifiable marker will be placed at each end of the work area(s).
3. All side roads connecting to the Road within the work area(s) will be physically blocked and/or staffed by a road guard with radio contacts as described above.
4. Vehicles will not enter the work area during the closure periods without first checking in with a road guard.
5. Any vehicle requesting medical emergency or major line strike response access into the closed work area, or on a previously approved mission, will approach the road guard at a low rate of speed, and stop, and clearly communicate their intentions to the road guard.
6. The road guard will read the following script to the driver:
  - a. Do not proceed until I tell you to.
  - b. What is your name? and What is your mission?
7. If the mission is a medical emergency, major line strike response, or a previously approved mission, the road guard will communicate the need to shut down tree removal operations to the Division Supervisor (DIVS) and hold the vehicle until an all clear to proceed is received from the DIVS.
8. When all clear is received the road guard will then tell the driver:
  - a. You are clear to proceed. You are authorized only to proceed directly to \_\_\_\_\_ were you will check out with a road guard like me.
  - b. You are not authorized to exit the work area other than at a location with a road guard like me.
  - c. You are not authorized to stop in the work area except for emergencies.
9. Tree removal operations **will not resume** until a road guard confirms that the vehicle described has exited the work area.
10. If the name/mission given is not a medical emergency, or a major line strike response, or a previously approved mission, the road guard will hold the traffic until a regularly scheduled open time; see Part 2.

**Traffic Control Plan for Happy Camp Highway Part 2 – Closed to all Public Travel  
For Official Fire Traffic and Utility Workers Travel**

**Road Closure Schedule**

<b>0900-1200 CLOSED</b>
<b>1200-1300 open</b>
<b>1300-1700 CLOSED</b>
<b>1700-0900 open</b>

**Traffic Exempted From Closure During Closed Periods:**

1. **Medical Emergency Traffic** or personnel responding to a **major powerline strike** will be allowed passage through the work area as soon as the road can be rapidly cleared.
2. **Rare, Pre- arranged Exemptions as Follows:**
  - a. Exemptions must be pre-arranged the day prior or before by contacting the Incident Management Team liaison via the following email address and requesting a specific exemption for a specific time and for specific traffic.  
[slaterdevilliaison@gmail.com](mailto:slaterdevilliaison@gmail.com)
  - b. Liaison will communicate the request to Incident Commander for consideration.
  - c. Liaison will communicate approval or non- approval to the requestor.
  - d. If approved, Liaison will communicate approved request to Operations so the approved traffic can be planned for, and road guards notified prior to shift.

## Slater Incident – North Zone: Resource Advisor Message

### Fish Screens: Coho Salmon Critical Habitat

Most rivers and streams in this area are considered critical habitat for Threatened Coho salmon. Please ensure that Mark 3 and Engine/Tender suction hoses have the appropriate screen attached. Talk to a READ if you think you need a screen!



### Port Orford Cedar root disease

Some local drainages are infected with a root disease that spreads via mud and water. To prevent spreading this disease to uninfected areas, all water tenders and engines will apply bleach to their tanks in a 1 to 1000 ratio (using bleach with 6.0 % Sodium hypochlorite). Talk to a READ if you need some bleach!

### Invasive Yellow-tuft (Alyssum)

Please do not park in or drive through the flagged off area at the mill-site briefing area. There is an introduced plant in this area that spreads aggressively in the serpentine areas in the Illinois Valley. Most invasive plants do not spread into



serpentine soils. Serpentine soils are home to rare plants that only grow here in the Illinois Valley. This invasive plant does threaten those unique plants. The READs would appreciate people utilizing the weed wash when they can, especially if they've been



working or parking near the IV Airport. Don't know what serpentine is? Not sure if you should hit the weed wash? Ask a READ!

## READ Water-bar Guidance

When locating and building water bars, place them the right **distance** apart, at a **diagonal** to the fireline, so that they **divert**, then **discharge**, then **dissipate** the energy of the flowing water. Be sure to make them deep enough so they'll be durable, and that soil does **not block** the water bar outlet.

**Distance:** To ensure that excess runoff cannot accumulate, waterbars must be placed the proper distance apart, based on the slope of the fireline. This breaks up the area that accumulates runoff, keeping it small enough to prevent damage. Erosion potential depends on slope and a table is provided on the next page that gives the maximum distance between waterbars, or between a waterbar and the next upslope drainage break.

**Diagonal:** A diagonal waterbar has a gentle slope along its base that leads the water off. Build them at 15-30 degrees from horizontal and drained away from the fire burned area if possible

**Divert:** A good waterbar will divert the water off the fireline. To do this the waterbar must be sufficiently deep to handle all the flow for as long as it's needed. Excavation is much more effective than fill in making a durable and effective waterbar (a ditch or a dip beats a dike)

**Discharge:** A good waterbar is not a dam – it must have an open outlet.

**Dissipate:** A good waterbar should dissipate the flow just below the outlet to exhaust its eroding power and cause it to filter into the soil. This may require placing slash, rock, or debris below the outlet, or fudging a bit on distance to take advantage of natural features that will dissipate the water's erosive energy.

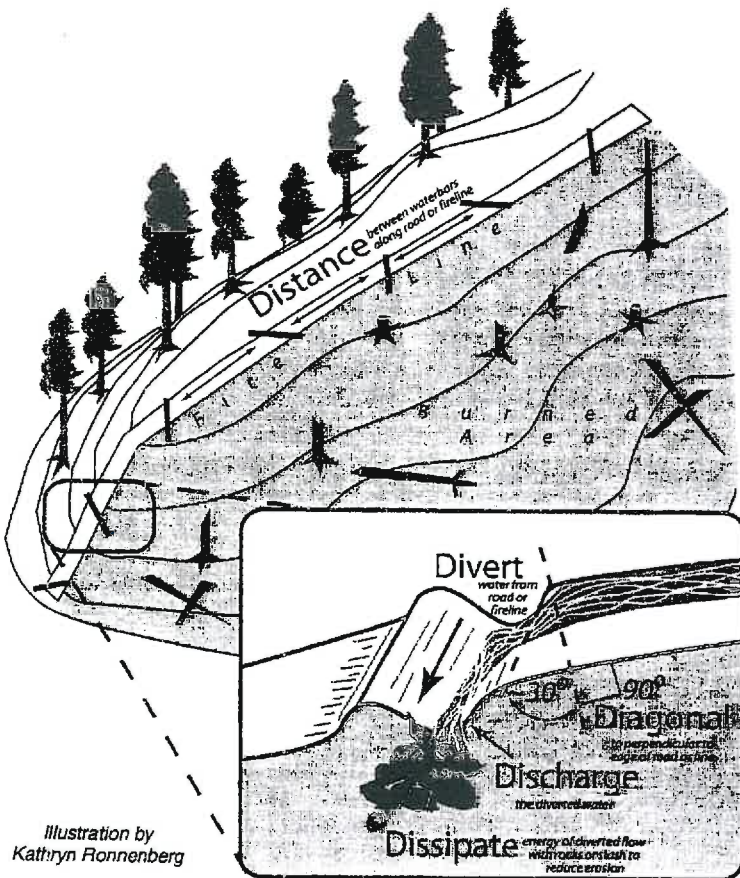


Illustration by  
Kathryn Ronnenberg

Fireline slope %	Maximum Distance Apart (feet)
1-5	200
6-20	125
21-40	60
41-60	40
>60	25

## Finance Message

- All CTR's with hazard pay must have a justification in the remarks section. The justification needs to be more substantial than, "Uncontrolled fire". Were you fighting fire on uncontrolled fire line? Were you scouting? Were you patrolling for spot fires? Were you attaching a load to a hovering helicopter?

*\*From the Interagency Incident Business Management Handbook*

### **Criteria for Entitlement to Hazardous Pay Differential for Irregular and Intermittent Hazardous Duties (5 CFR 550.904)**

Full-time, part-time, and intermittent GS employees are eligible for hazard pay differential computed at 25 percent of the base rate when performing duties specified below.

Any member of the incident fire suppression organization is eligible for hazard pay while carrying out assigned duties, if hazard pay criteria, as described below, are met. Incident supervisors must manage for the appropriate application of the authority.

- Firefighting – Participating as a member of a firefighting crew in fighting forest and range fires on the fireline before the fire is controlled. This includes single resource personnel assigned to the fireline. Personnel assigned firefighting duties are not entitled to hazard pay after the declaration of an official control time and date.

This does not include personnel engaged in logistical support, service, and non-suppression activities, e.g., media tours to the fireline, incident personnel driving to the fire to observe activities, drivers delivering tools or personnel (Appendix B – hazard/environmental pay matrix).

- Flying – Individuals, except pilots, who are participating in limited control flights.

Hazard pay for flying activities is related to the use of the aircraft, not the work of the occupants. If the flight is undertaken under unusual and adverse conditions which threaten or severely limit control of the aircraft, then hazard pay is warranted. Hazard pay is not authorized for situations such as flying passengers from a work center to a location to fix equipment when there are no adverse conditions that threaten or severely limit the aircraft.

- Groundwork Beneath Hovering Helicopter – Participating in ground operations to attach an external load to a helicopter hovering just overhead.
- Work in rough and remote terrain – Working on cliffs, narrow ledges, or near vertical mountainous slopes where a loss of footing would result in serious injury or death, or when working in areas where there is danger of rock falls or avalanches.

Burned Area Emergency Response (assessment or implementation) does not meet the definition of firefighting for hazard pay eligibility; however, hazard pay criteria listed above may apply.

Prescribed fire does not meet fireline hazard definition for hazard pay; however, hazard pay criteria listed above may apply.



# TIME Instructions

\*Due to Covid-19 safety precautions and the physical distance of resource locations, virtual procedures and approvals will be used in lieu of paper copies.

## ODF resources ordered under Illinois Valley Support Incident (OR-712S-047521)

- Submit time by completing a CTR/shift ticket, get supervisor signature, then take a clear picture of the document. Email the signed CTR or Shift Ticket to [2020.slater.finance.north@firenet.gov](mailto:2020.slater.finance.north@firenet.gov). The subject line should read "ODF Time". Slater finance will forward your time to ODF Illinois Valley Finance personnel.
- If you have questions, please call ODF finance at 541-474-3152.

## LFS resources ordered under RSF Large Fire Support Incident (OR-RSF-000001)

- Continue to submit your time as directed by RSF Large Fire Support finance personnel. Please **do not** send your time to Slater Finance.
- For questions please call 541-592-4002 or 541-589-2142.

## Slater resources ordered under Slater Incident (CA-KNF-007035)

- Submit time by completing a CTR/shift ticket, get supervisor signature, then take a clear picture of the document. Email the signed CTR or Shift Ticket to [2020.slater.finance.north@firenet.gov](mailto:2020.slater.finance.north@firenet.gov). The subject line should read "Time".
- Electronic time forms are available at [https://linktr.ee/slater\\_incident](https://linktr.ee/slater_incident) or by scanning the universal Slater QR code.
- If you have questions for Slater Finance call 541-255-5738.

**\*All Resources:** If you are doing suppression repair work, please note on your CTR that you are doing repair work and the jurisdiction of the land you are working on for that shift.

# **SLATER FIRE CHECK-IN PROCEDURES**

## **For New Resources, Operator Swaps, & Crew Swaps**

**1. All contracted resources need an inspection before moving to the next step. Call Ground Support at:**

**847-946-8847**

**2. Email The Following Documents:**

**To: [2020.slater.plans.north@firenet.gov](mailto:2020.slater.plans.north@firenet.gov)**

**Subject: (Your Resource Order Number)**

- **Manifest** (crews and engines)
- **Resource order** (crews, equipment, and overhead)
- **Red cards** (crews, equipment, and overhead)
- **Casual hire form** (A.D. resources)
- **Contractor agreement** (pgs. 1-3)

**3. Fill Out The Check-In Form: [https://linktr.ee/slater\\_incident](https://linktr.ee/slater_incident)**



**4. Wait for confirmation that you are checked-in. Check-In will provide instructions for how to contact your supervisor.**

**5. If you have not been contacted within 2 hours of initially emailing your paperwork or need help with steps 1-3 call:**

**847-946-6416**

**Updated 10/10**

## SLATER DEMOB PROCEDURE/CHECK OUT SHEET

C# / E# / O# \_\_\_\_\_ Name of Resource \_\_\_\_\_

Phone # \_\_\_\_\_ Email for timesheet \_\_\_\_\_

For resources not scheduled to demob as listed in the IAP, complete name and signature below.

Incident Supervisor Name: \_\_\_\_\_

Incident Supervisor Signature: \_\_\_\_\_

- \_\_\_\_\_ 1. All resources wash vehicles
  - a. Happy Camp resources get a token from Chuck House-Logs, and self-wash.
  - b. All other resources proceed to weed wash.

Happy Camp resources complete steps 2-5 with Chuck House-Logs. All other resources call 541-423-2631 to schedule demob.

- \_\_\_\_\_ 2. Ground support (contracted resources only)
- \_\_\_\_\_ 3. Supply Unit
- \_\_\_\_\_ 4. Communications
- \_\_\_\_\_ 5. Documentation (inspections, CTR's, Shift Tickets, evaluations, etc.)
- \_\_\_\_\_ 6. Slater Resources call Finance at 541-255-5738

### Return Travel Info

Departure Date and Time \_\_\_\_\_

Rest Overnight Location(s) \_\_\_\_\_

Estimated Arrival Date and Time \_\_\_\_\_

E number of vehicle (if applicable) \_\_\_\_\_

- Personnel at Kiosk will email CTRs/Shift tickets, inspections, other documentation and completed checkout sheet to the email addresses below.

**\*\*Indicate resource type "ODF" or "LFS" or "Slater" and Resource Order# in subject line**

**\*\*ODF and LFS resources will continue using current payroll processes.**

- Resources do NOT need to remain at incident to receive pay documents. Finance will email pay documents once CTR's/Shift Tickets have been posted.

[2020.slater.finance.north@firenet.gov](mailto:2020.slater.finance.north@firenet.gov)

[2020.slater.dmob.north@firenet.gov](mailto:2020.slater.dmob.north@firenet.gov)

Finance Phone number: 541-255-5738

DEMOB Phone number: 541-215-5370

**YOUR DEMOB IS NOT COMPLETE UNTIL YOUR CHECKOUT SHEET IS SUBMITTED**

Updated 10/15

Slater Tentative Releases

10/22/2020

CREWS

C-70010 (HC2I) LFS C-10 HC2IA BLM CREW 10

EQUIPMENT

E-20083 (SKD2) PACIFIC RIDGLINE SKIDDER T2  
 E-20126 (EXCA) ZEB'S TREE SERV MISC -  
 E-20127 (EXCA) CLIFFORD KEITH GRADING  
 E-20128 (FEL2) TREE PROCESSOR - MILLER  
 E-20135 (LDFR) HEELBOOM LOADER - SISKIYOU  
 E-20136 (LDFR) LOG LOADER, MEDIUM - RUDE  
 E-20137 (LDFR) LOG LOADER, MED - JOHN BOAK  
 E-20165 (SKD2) MISC - SKIDDER, T2 -  
 E-20166 (SKD2) MISC - SKIDDER, T2 - 9HJ00180  
 E-20171 (SKD1) MISC - SKIDGINE, T1 -  
 E-20189 (FEL1) MISC - MASTICATOR - BOOM  
 E-70128 (ENG4) LFS E-128 EYE OF THE EAGLE

OVERHEAD

O-80048 (FMOD) CREEL CUTTING  
 O-20306 (FMOD) FALLER MODULE - PACIFIC  
 O-80046 (FMOD) WAPITI FORESTRY  
 O-20381 (HEQB) WILSON, BARTHOLOMEW DANIEL  
 O-20521 (HEQB) LINDSAY, BLAKE CATLIN  
 O-20512 (FELB) MACAL, RUSS  
 O-20447 (TFLD) RYAN, JOHN S  
 O-20287 (THSP) JURGENS, TROY  
 O-20371 (TFLD) MACHO, LUKE PAUL  
 O-20388 (EMTB) BENNETT, PATRICK, CHLOETA  
 O-20354 (BCMG) SOLOMON, ERROL

10/23/2020

EQUIPMENT

E-176 (LDFR) ROBERT JOHNSON FRONT END  
 E-292 (EXCA) MISC - EXCAVATOR, T1 -  
 E-1023 (EXCA) JOHNSON CONTRACTING LLC  
 E-1025 (SKD2) JOHNSON LOGGING LLC  
 E-1027 (LDFR) JOHNSON LOGGING LLC  
 E-1028 (LOG) JOHNSON CONTRACTING, LLC  
 E-1031 (FEL1) JOHNSON CONTRACTING, LLC  
 E-1032 (EXCA) E-1032 EXCA JOHNSON YODER  
 E-1036 (ENG6) ENGINE - T6 -  
 E-20097 (ENG6) TYPE 3 ENGINE BFR E1-1  
 E-20151 (EXCA) EXCAVATOR, T3 CLINT  
 E-20153 (DOZ3) DOZER - T3 - PACIFIC  
 E-20155 (EXCA) EXCAVATOR, T3 -PACIFIC  
 E-80104 (ENG6) ODF E-104 NORTH PACIFIC  
 E-1024 (FEL1) JOHNSON CONTRACTING LLC  
 E-1035 (ENG6) ENGINE - T6 - OLF - E-691 (OLF  
 E-97 (MEC) MISC - SERVICE TRUCK W/

10/23/2020

OVERHEAD

O-1109	(FMOD)	FALLER MODULE - AA HIGH
O-1112	(FMOD)	FALLER MODULE - EYE OF THE
O-1114	(FMOD)	FALLER MODULE - FALLERS
O-1111	(FMOD)	FALLER MODULE - PACIFIC
O-80027	(DRIV)	ODF O-27 SWINK , DANA
O-386.5	(LOFR)	JORDAN, DONALD GALEN
O-386.32	(COMT)	MERRICK, MICHAEL A
O-20243	(HEQB)	CARLISLE, CRAIG A

10/24/2020

CREWS

C-20017	(HC2)	C-20017 DUST BUSTERS PLUS
C-20036	(HC2)	17117 - DUST BUSTERS PLUS
C-20037	(HC2)	17190 - FIRST STRIKE
C-20038	(HC2)	17058 - PACIFIC OASIS INC.

EQUIPMENT

E-20067	(ENG3)	ENGINE-T3- SRF-312
E-20088	(WTT2)	WTS2 ABLE SERVICES #1536
E-20160	(ENG6)	ENGINE - T6 - DIAMOND
E-20161	(ENG6)	ENGINE - T6 -PACIFIC OASIS
E-20167	(SKD2)	DOZER - T3 - 10K8924
E-20174	(ENG6)	ENGINE - T6 -HECK OF A FIRE
E-20175	(CHIP)	MISC - CHIPPER, T2 - 40453
E-20183	(CHIP)	CHIPPER, T2 - NORTH ZONE
E-20184	(ENG6)	ENGINE - T6 - PATRICK
E-20191	(EXCA)	MISC - EXCAVATOR, T4 -
E-80044	(EXCA)	ODF E-44 STEPHEN STARK
E-20042	(ENG3)	ENGINE - T3 - MI-HMF - 352
E-120	(PU)	TWIN LAB ENT-TRANSP -
E-122	(PU)	TRANSPORTATION - PICKUP -
E-263	(WTS3)	CDTOOL - T3 -
E-264	(MEC)	CERTIFIED WILDFIRE MECH, T2 -
E-265	(FT3)	MAYFIELD OIL -
E-281	(PU)	TRANSPORTATION - PICKUP -
E-283	(STK)	TRANSPORTATION - STAKESIDE
E-284	(STK)	NW.WILDLAND-TRANSP-



## MESSAGE FROM LOGISTICS

### Thursday, October 22<sup>nd</sup>, 2020

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<b>Facility Hours:</b>	<b>2200 - 0530</b>	Quiet Hours
<b>Meals:</b>	<b>0530 – 0900</b>	Breakfast
	<b>1800 – 2100</b>	Dinner

**Dinner Menu: Turkey Roast, Macaroni and Cheese, Peas, Mashed Potatoes, White Bread, Salad and Pie for Desert.**

**Showers:** **0500 - 2200**

Showers will be closed for cleaning from **1200 – 1400**

**Laundry Unit:** **0700 – 2200** (Demob 10-23 @ 1200)

**Medical Unit:** **0530 – 2200**

**Supply Unit:** **0600 – 2200**

**Communications Unit:** **0530 - 2200**

**North Zone Fallers (Saw Shop):** **0600 – 1200** (Demob @ 1200)

**Weed Wash Station @ DP 50:** **0700 - 1900**

Weed Wash will be closed for cleaning **1200 – 1300**  
All demobilizing resources will need to weed wash.

**\*\*\*\*Lost and Found items are located in Security at Lake Selmac\*\*\*\***

**Please help us out with our Recycling Program!**  
**Please separate cardboard, paper and clear plastic water bottles**  
**with readable labels, and return to designated recycle areas.**

**Thank You and Have a Safe Shift!!**



<b>POSITION</b>	<b>MNEMONIC</b>	<b>NAME</b>	<b>PHONE #</b>
Logistics Section Chief Type 2	LSC2	Max Yager	541-690-6627
Logistics Section Chief Type 2	LSC2	Stefen Maupin	541-212-9869
Logistics Section Chief Type 2	LSC2 (T)	Michael Ramsey	541-891-9653
Facilities Unit Leader	FACL	Shelly Pacheco	575-921-3415
Facilities Unit Leader	FACL	Ben Goodin	541-589-2941
Base Camp Manager	BCMG	Pete Osipovich	541-761-0957
Supply Unit Leader	SUPL	Clarence Adams	541-817-9704
Receiving/Distribution Mgr.	RCDM (T)	Ann Baughman	541-643-8364
Ordering Manager	ORDM (T)	Kathy Sturm	541-659-7310
Food Unit Leader	FDUL	Gary Edwards	530-339-2244
Communications Unit Leader	COML	Todd Bellefeuille	509-991-9769
Communications Tech	COMT	Mike Merrick	425-327-1462
Medical Unit Leader	MEDL	Carl Varak	530-643-3799
Medical Unit Leader (COVID Response)	MEDL	Brad Henning	253-224-5085
Ground Support Unit Leader	GSUL	Jeff Allred	541-297-3075
Ground Support Unit Leader	GSUL (T)	Casey Glade	435-704-4702
Security Manager	SECM	Jim Murray	541-784-5735

Ordering Email: [slaternorthzoneordering@gmail.com](mailto:slaternorthzoneordering@gmail.com)

## NW Team 7 Logistics Contact List

Updated 10/21/20

TEAM PERFORMANCE CRITIQUE FORM



TO: CREW BOSSES AND OTHER FIRE OVERHEAD

Our Incident Management Team is interested in doing the best job that we can. This is your opportunity to critique us! Give us your thoughts on how we are doing, or what we can improve on. Please take a few minutes to complete this form and drop it off in de-mob/check-in before you leave. All comments are anonymous unless you let us know who you are. We will use the information to improve our management team in the future. Thanks for your input!

-Incident Commander

**INCIDENT NAME:** \_\_\_\_\_ **DATE:** \_\_\_\_\_

1. How would you rate the treatment you and /or your crew received on this incident?

**Excellent      Good      Fair      Poor**

Comments?

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2. How well did the following items meet your needs?

<b>Breakfast</b>	Excellent	Good	Fair	Poor
<b>Lunch</b>	Excellent	Good	Fair	Poor
<b>Dinner</b>	Excellent	Good	Fair	Poor
<b>Sleeping Area</b>	Excellent	Good	Fair	Poor
<b>Medical</b>	Excellent	Good	Fair	Poor
<b>Showers</b>	Excellent	Good	Fair	Poor
<b>Sanitation</b>	Excellent	Good	Fair	Poor
<b>Supply</b>	Excellent	Good	Fair	Poor
<b>Transportation (Ground Support)</b>	Excellent	Good	Fair	Poor
<b>Finance</b>	Excellent	Good	Fair	Poor
<b>Operational Briefing</b>	Excellent	Good	Fair	Poor
<b>Communications</b>	Excellent	Good	Fair	Poor

Comments?

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3. How well were the operational tactics explained to you (leaders Intent)?

**Excellent      Good      Fair      Poor**

Comments?

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4. How would you rate the knowledge level and performance of your line overhead?

**Excellent      Good      Fair      Poor**

Comments? (Please give names of exceptional or unsatisfactory people.)

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5. How would you rate the team's risk management and attitude toward your safety?

**Excellent      Good      Fair      Poor**

Comments?

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6. Did anything really frustrate you about how this incident was managed? If so, what could this team do to concentrate on improving performance?

**No      Yes      (please give suggestions)**

Comments?

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7. How clear and accurate were the IAP's and maps?

**1      2      3      4      5      6      7      8      9      10**

Comments?

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8. On a scale of 1 to 10, with 10 being the best, how would you rate the Overall performance this team did on the incident?

**1      2      3      4      5      6      7      8      9      10**

Comments?

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**Thank You for Your Time.....**



## WILDLAND FIRE COVID-19 SCREENING TOOL

Today or in the past 24 hours, have you had any of the following symptoms<sup>1</sup>?

Symptom
Cough more than expected?
Shortness of breath or difficulty breathing?
Fever? Chills?
Muscle pain, outside your normal for firefighting?
Sore throat?
New loss of taste or smell?
Fatigue, outside your normal for firefighting?
Headache, outside your normal for firefighting?
Congestion or runny nose, outside your normal for firefighting?
Nausea or vomiting
Diarrhea
<i>* Take temperature with no-touch thermometer, if available *</i>

### Instructions for Screening

Item	What to Do
If resource has a cough that is more than expected, shortness of breath or difficulty breathing, or any other symptoms listed.	DO NOT MOBILIZE
At Entries: Consider adequate number of personnel needed for screening. Although medical personnel are ideal, screeners do not have to be medically trained. If resource has cough, shortness of breath or difficulty breathing, or any other listed symptoms including fever (over 100.4) at entry.	DO NOT ANNOUNCE Ask individual to step aside and follow the steps below.

Steps to follow
Escort symptomatic individual to isolation area.
Isolation support personnel should begin documentation.
Have symptomatic individual contact Supervisor for further direction.
Notify public health officials.
Have individual transported as appropriate.
Protect and secure any collected Personal Identifiable Information (PII) or Personal Health Information (PHI).

<sup>1</sup> Symptoms of Coronavirus  
<https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing/symptoms.html>

# MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

1. Incident/Project Name		2. Operational Period						
Slater Fire / Devil Fire		Date/Time 10/22/2020 0700-1900						
<b>3. Ambulance Services</b>								
Name	Complete Address	Phone & EMS Frequency	Advanced Life Support (ALS) Yes/No					
Happy Camp Ambulance	Incident Ambulance Happy Camp, CA 911-YICC or 530-493-2643	Command Night 530-598-1549	X					
Del Norte Ambulance	Incident Ambulance Gasquet, CA Nights 541-868-4415	Command	X					
Front Line 1	Incident Ambulance	Command	X					
Mercy Flights-Ground	2020 Milligan Way, Medford, OR	541-858-2600	X					
AMR	911-Josephine County Dispatch	541-474-6303	X					
<b>4. Air Ambulance Services</b>								
Name	Phone	Type of Aircraft & Capability						
Mercy Flights	541-858-2600	Bell 407 Medford, OR ALS-NVG						
Jackson County Sheriff	911-541-774-6800	Multiple Platforms - Short Haul - NVG						
PHI or REACH	911-707-324-2400 530-351-7917	Agusta 109 - Brookings, OR - ALS-NVG						
Oregon National Guard	541-620-8373	Blackhawk- Hoist, day/night ops						
California National Guard	530-842-3515	Blackhawk Hoist, day/night ops						
Short-haul Helicopter	530-841-4604							
<b>5. Hospitals</b>								
Name Complete Address	Degrees Decimal Minutes DD° MM.MMM' N - Lat DD° MM.MMM' W - Long		Travel Time Air Gnd		Phone	Helipad Yes No		Level of Care Facility
	Lat:	Long:						
Three Rivers Medical Center 500 SW Ramsey Ave, Grants Pass, OR	Lat:	N 40 34.325	10 min	25 min	541-472-7081	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Level 3
	Long:	W 122 23.700						
	VHF:	155.340 tx 155.340 rec MEDNET						
Asante Rogue Regional Medical Center 2825 E Barnett Rd Medford, OR	Lat:	42 19.079 N	15 min	40 min	541-789-7132	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Level 2
	Long:	122 49.903 W						
	VHF:	155.340 tx 155.340 rec MEDNET						
Providence Medical Center 1111 Crater Lake Ave. Medford, OR	Lat:	42 19.070 N	15 min	40 min	541-201-4000	X	<input type="checkbox"/>	Level 3
	Long:	122 49.900 W						
	VHF:	155.340 tx 155.340 rec MEDNET						
Sutter Coast Hospital 800 Washington Blvd Crescent City, OR	Lat:	41 43.41 N	45 min	1 hr 52 min	707-464-8888	X		Level 4
	Long:	122 38.69 W						
	VHF:	155.340 tx 155.340 rec MEDNET						
Fairchild Medical Center 444 Bruce St. Yreka, CA	Lat:	41 43.198 N	30 min	2hrs	530-842-6292	X	<input type="checkbox"/>	Level 4
	Long:	122 38.76 W						
	VHF:	156.070 tx 156.070 rec CALCORD						
Legacy Emanuel Medical Center 2801 N Grantenbein Ave, Portland, OR	Lat:	45 32.59 N	1.5 hour	4 hr 27 min	503-413-2200	X	<input type="checkbox"/>	Level 1  Trauma/Burns
	Long:	122 40.16 W						
	VHF:	155.340 tx 155.340 rec						
U.C. Davis Medical Center 2315 Stockton Blvd. Sacramento, CA	Lat:	38 33.292 N	1.5 hour	6 hr	916-734-3790	X	<input type="checkbox"/>	Level 1  Trauma/Burns
	Long:	121 27.326 W						
	VHF:	Tx/Rec to Hosp. 155.340						

## MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

1. Incident/Project Name		2. Operational Period								
Division	Branch	Group	Area Location Capability							
<b>F/W/Z</b>	EMS Responders & Capability:		Happy Camp Amb. Medic 23 ALS----Nick Harper EMTF							
	Equipment Available on Scene:		ALS Incident Ambulance--- EMTP/EMTB BLS gear							
	Medical Emergency Channel:		Command							
	ETA for Ambulance to Scene:									
	Air:									
	Ground:									
	Approved Helispot:		H1		H2					
	Lat:		41 48.233 N		41 49.113 N					
	Long:		123 30.306 W		123 28.754 W					
	EMS Responders & Capability:									
	Equipment Available on Scene:									
	Medical Emergency Channel:									
	ETA for Ambulance to Scene:									
	Air:									
	Ground:									
	Approved Helispot:									
	Lat:									
	Long:									
<b>D</b>	EMS Responders & Capability:		Terry Robinson EMTF							
	Equipment Available on Scene:		BLS gear							
	Medical Emergency Channel:		Command							
	ETA for Ambulance to Scene:									
	Air:									
	Ground:									
	Approved Helispot:		H-20		H-21		H-22			
	Lat:		41 55.574 N		41 55.048 N		41 59.343 N			
	Long:		123 44.711 W		123 39.032 W		123 38.993 W			
<b>G/M</b>	EMS Responders & Capability:		Patrick Bennett EMTF ----Del Norte Ambulance EMPF/EMTF							
	Equipment Available on Scene:		ALS incident ambulance BLS gear							
	Medical Emergency Channel:		Command							
	ETA for Ambulance to Scene:									
	Air:									
	Ground:									
	Approved Helispot:		H-40		H-41					
	Lat:		42 0.310 N		41 59.075 N					
	Long:		123 45.485 W		123 46.110 W					
<b>P</b>	EMS Responders & Capability:		Front Line 1 Ambulance EMPF/EMTF REM3 EMPF/EMTF Highland Medics EMPF/EMTF							
	Equipment Available on Scene:		ALS incident amb,----ALS gear with ATV and extraction equipment UTV and BLS gear							
	Medical Emergency Channel:		Command							
	ETA for Ambulance to Scene:									
	Air:									
	Ground:									
	Approved Helispot:		H52							
	Lat:		42 0.381 N							
	Long:		123 32.904 W							
<b>T/U</b>	EMS Responders & Capability:		Joel Toline EMTF							
	Equipment Available on Scene:		BLS gear							
	Medical Emergency Channel:		Command							
	ETA for Ambulance to Scene:									
	Air:									
	Ground:									
	Approved Helispot:		H-60		H-61		H-63		H-59	
	Lat:		42 6.251 N		42 2.794 N		42 2.852 N		42 5.445 N	
	Long:		123 23.809 W		123 25.899W		123 24.009 W		123 28.340 W	

# MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

1. Incident/Project Name	2. Operational Period		
Division   Branch   Group	Area Location Capability		
<b>Happy Camp Highway South</b>	EMS Responders & Capability:		
	Equipment Available on Scene:		
	Medical Emergency Channel:		
	ETA for Ambulance to Scene:		
	Air:		
	Ground:		
	Approved Helispot:		
	Lat:		
Long:			
<b>Repair Group A</b>	EMS Responders & Capability:	<u>Summit Medics EMPF/EMTF</u>	
	Equipment Available on Scene:	ALS gear with UTV	
	Medical Emergency Channel:	Command	
	ETA for Ambulance to Scene:		
	Air:		
	Ground:		
	Approved Helispot:		
	Lat:		
Long:			
<b>FOB Lake Selmac</b>	EMS Responders & Capability:	L. Seitz EMTB-----C. Varak EMTB-----AMR Ambulance	
	Equipment Available on Scene:	BLS gear ALS ambulance in Cave Junction	
	Medical Emergency Channel:	Command	
	ETA for Ambulance to Scene:		
	Air:		
	Ground:		
	Approved Helispot:		
	Lat:		
Long:			
	EMS Responders & Capability:		
	Equipment Available on Scene:		
	Medical Emergency Channel:		
	ETA for Ambulance to Scene:		
	Air:		
	Ground:		
	Approved Helispot:		
	Lat:		
Long:			
	EMS Responders & Capability:		
	Equipment Available on Scene:		
	Medical Emergency Channel:		
	ETA for Ambulance to Scene:		
	Air:		
	Ground:		
	Approved Helispot:		
	Lat:		
Long:			
	EMS Responders & Capability:		
	Equipment Available on Scene:		
	Medical Emergency Channel:		
	ETA for Ambulance to Scene:		
	Air:		
	Ground:		
	Approved Helispot:		
	Lat:		
Long:			

1. Prepared By (Medical Unit Leader)	2. Date/Time	3. Reviewed By (Safety Officer)	4. Date/Time
/s/ Carl Varak	10/21/2020	/s/ Matt Broyles	10/21/2020



**Dutch Creek/Andy Palmer Emergency Medical Evacuation Information 10/22/2020 Page 1**

Land line to communications tent at OR-FOB (Selmac) – 24/7 = (541) 423-2631

Ambulance – AMR (not incident assigned) on Highway 199 corridor = 911

Contact freq. for incident assigned ambulances = COMMAND

Contact freq. for non-incident ambo. for transfer- Oregon = MEDNET (Slater N. IA, CH. 15) Calif.= CALCORD (Slater S. IA, Ch. 15)

Location Name	Coordinates DD_mm.mmm (degrees, decimal minutes)	Minutes to Grants Pass Three Rivers Med. Cent. by Ground	Minutes to Yreka Fairchild Med. Cent. by Ground-	Minutes to Medford Rogue Valley Med. Cent. by Ground-	Access by Ground Ambo. ?	Approved for Helo. Type-	Notes
OR-FOB (Selmac)	42 15.393 X 123 34.157	20 min.	N/A	50 minutes	Yes		30 min to IV helibase
I.V. helibase	42 06.216 X 123 40.945	45 min	N/A	1 hour 15 min	Yes	1,2,3	30 min. to OR- FOB
CA- FOB (Happy Camp)	41 47.727 X 123 22.157	2 hr 45 min.	1 hr 45 min.	2 hr 15 min	Yes		
DP-18	42 03.101 X 123 07.607	N/A	N/A	45 min	Yes		Air ambos. lands at Applegate Dam routinely- it is near DP-18.
Scott Valley helibase	41 33.470 X 122 51.300	N/A	25 min.	N/A	Yes	1,2,3	
Div. ROADS DP-51	42 01.438 X 123 34.474		N/A		Yes		15 min drive to DP-52
Div. ROADS DP-52 = H52	42 00.391 X 123 32.906	1 hr 5 min.	N/A	1 hr 40 min.	Yes	3	

Dutch Creek/Andy Palmer Emergency Medical Evacuation Information 10/22/2020 PAGE 2

Location Name	Coordinates DD_mm.mmm (degrees, decimal minutes)	Minutes to Grants Pass Three Rivers Med. Cent. by Ground	Minutes to Yreka Fairchild Med. Cent. by Ground-	Minutes to Medford Rogue Valley Med. Cent. by Ground-	Access by Ground Ambo. ?	Approved for Helo. Type-	Notes
Div. D confluence of Chicago and Illinois Creeks			N/A				UTV time to 18N07 RD. At DP -29 = 45 minutes
DP-23	41 56.022 X 123 40.686	1 hr. 40 min.	N/A	2 hr. 10 min			DP-23 drive to H-20 = 17 min. DP-23 drive to 199 = 20 min.
Div. D H-20	41 55.574 X 123 44.711	1 hr. 20 min.	N/A	1 hr. 50 min.			H-20 drive to Hwy 199 = 5 min. DP-43 drive to H-20 = 10 minutes
Div. D H-21	41 55.048 X 123 39.032	2 hr. 15 min.	N/A	2 hr. 45 min			H-21 To DP 26 driving = 20 min. H-21 drive to 199 = 1 hour
Div. D DP-26	41 55.082 X 123 40.783	2 hours	N/A	2 hr. 30 Min.			DP-26 driving to DP-23 = 15 min. DP-26 drive to 199 = 45 minutes
Div. D DP-29	41 56.870 X 123 39.215	1 hr. 45 min.	N/A	2 hr 15 min.	Yes		DP-29 to pavement at Waldo Road (DP-49) =45 Minutes
Div. G DP-43	41 56.372 X 123 45.169	1 hr 10 min.	N/A	1 hr. 40 min.			DP-43 drive to H-20 in D =10 minutes
Div. G DP-46	41 59.652 X 123 47.365	1 hour 15 minutes	N/A	1 hr 45 min.	Yes		To pavement on HWY 199 = 20 min. via lone Mountain. Road
Div. G DP-30	41 56.500 X 123 46.922	1 hr 35 min	N/A	2 hr. 5 min.	Yes		To DP 46 20 min

Dutch Creek/Andy Palmer Emergency Medical Evacuation Information 10/22/2020 PAGE 3

Location Name	Coordinates DD_mm.mm (degrees, decimal minutes)	Minutes to Grants Pass Three Rivers Med. Cent. by Ground	Minutes to Yreka Fairchild Med. Cent. by Ground-	Minutes to Medford Rogue Valley Med. Cent. by Ground-	Access by Ground Ambo. ?	Approved for Helo. Type-	Notes
Div. M Trapper Gulch Rd. @ 199 Jct.	41 59.975 X 123 43.288		N/A		Yes		
Div. M Seaberg Rd. @ 199 Jct.	41 01.800 X 123 43.632		N/A		Yes		
Div. M Brown Rd. @ 199 Jct.	42 03.715 X 123 42.430	55 min.	N/A	1 hr. 25 min.	Yes		
Div. P DP-51	42 01.438 X 123 34.474	1 hr. 20 min.	N/A	1 hr. 50 min.	Yes		15 min. to Happy Camp HWY Jct. via. 4808 road
Div. T Draft site	42 03.385 X 123 31.540	1 hr. 25 min.	N/A	1 hr 55 min.			Drive time to DP-69 = 15 minutes
Div. T Handline	42 03.388 X 123 30.968	1 hr. 25 min.	N/A	1 hr 55 min.			Drive time to DP-68 = 10 minutes
Div. T Dozer line	42 03.858 X 123 30.070						
Div. U Galice Spike (foot access launch point only)	42 02.852 X 123 16.202		N/A				
Div. U H-62	42 02.178 X 123 20.719	N/A	N/A	N/A	No	2	H-62 to Galice Spike = 1 hour by foot.
Div. U H-63	42 05.282 X 123 25.244		N/A		No		H-63 to Jct 46 and 4612 road 1 hour

Location Name	Coordinates DD mm.mmm (degrees, decimal minutes)	Minutes to Grants Pass Three Rivers Med. Cent. by Ground	Minutes to Yreka Fairchild Med. Cent. by Ground-	Minutes to Medford Rogue Valley Med. Cent. by Ground-	Access by Ground Ambo. ?	Approved for Helo. Type-	Notes
Div. W DP-4 + handline	41 48.797 X 123 20.022	N/A	1 hr 30 min.	N/A	Yes		45 min foot transport to DP-4 from line.
Div. W Fort Goff Hike start point		N/A	1 hr 30 min.	N/A	??		DP-4 drive to pavement at DP-98 = 8 minutes Hike To fire edge- south edge of Devil fire. 45 minute hike up.
Div. W DP-98	41 51.680 X 123 18.592	N/A	1 hr 20 minutes				
Div. W Gravel Pit	41 52.597 X 123 19.912	N/A	1 hr 35 min.	N/A			Drive to end of 18N01 road = 10 minutes Drive time to pavement on HWY 96 @ DP-98 =13 min.
End of 18N01 road		N/A	1 hr, 45 minutes	N/A			Drive to DP-98 @ pavement on HWY 96 = 23 min.

Text updates and corrections to Safety Broyles at (541) 891-7982.

# MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

## Medical Incident Report

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

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

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

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

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

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

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

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

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

Patient Assessment: See IRPG PAGE 106

Treatment:

**4. TRANSPORT PLAN:**

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

Helispot / Extraction Site Size and Hazards:

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

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

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

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

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

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

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