Friday

INCIDENT ACTION PLAN SMITH RIVER COMPLEX SOUTH INCIDENT

CA-SRF-000968 P5 QJ6L (0510)





OPERATIONAL PERIOD

10/6/2023 0700

to

10/7/2023 0700



INTENTIONALLY LEFT BLANK

INCIDENT OBJECTIVES (ICS 202)

IIIOID	LIVI	ODSECTI	VLO	1100	2021		
1. Incident Name:	2. Ope	erational Period:	Date F	rom:	10/6/2023	Date To:	10/7/2023
SMITH RIVER COMPLEX SOUTH			Time F	rom:	0700	Time To:	0700
3. Objective(s):							
Management Objectives							
- Manage risk to responders and the public by	ensuring	g hazards are ident	tified, ass	sessed a	nd mitigated.		
- Minimize impact to economy, property, and in	frastruc	ture.					
- Minimize impact to natural, cultural, wildlife an	nd herita	age resources.					
- Ensure coordinated, timely and accurate release	ase of p	ublic information.					
- Foster and maintain relationships with all coo	perators	and stakeholders.					
- Maintain fiscal accountability and keep costs	comme	nsurate with values	at risk.				
 Coordinate closely with Smith River North's le resources. 	eadershi	p, to ensure effecti	ve and e	fficient m	anagement o	f firefighting	}
- Implement a coordinated suppression repair p	plan in a	ccordance with est	tablished	guidelin	es.		
Control Objectives:							
- Keep the fire East of Six Rivers National Fore	est boun	dary.					
- Keep the fire West of Six Rivers and Klamath	Nationa	al Forest boundary.					
- Keep the fire North of Forest Road 15N01.							
- Provide initial attack for new fire starts within	the Smi	th River NRA.					
0.44.1							
General Safety Message:							
- Adapt to and overcome the unexpected.							
5. Site Safety Plan Required?	Yes □	No F7					
Approved Site Safety Plan(s) Located at:	163 🗆	140 121					
6. Incident Action Plan							
☑ ICS 203 ☑ ICS 220	\checkmark	Finance Message	\checkmark	Base C	amp Maps		
✓ Weather ✓ ICS 208,	\checkmark	PIO	\checkmark	ICS 206	6		
Fire Behavior ICS 215A	~	READ Message	\checkmark	9 Line			
ICS 204 HRSP Message	\checkmark	Training Message	\checkmark	ICS 214	4		
ICS 205 Line Order Form		Demob Message		1 99	(A)	5	
7. Prepared By: Bryan Vergne		n/Title: PSCC (T)	Signat		W.C.	5	
8. Approved by Incident Commander: െ ക്ര ICS 202	James	Aragon	Signat	ure.	RYK		NIMS IAP
							NINS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:	2. Operational I	Period: Date From:	10/6/2023	Date To:	10/7/2023		
SMITH RIVER COM	IPLEX SOUTH	Time From:	0700	Time To:	0700		
3. Incident Commande	er(s) and Command Staff:	7. Operation Sect	tion:				
IC/UC's	James Aragon IC/Mike Page(T)	Operations	John Owings/Joh	n Chester(T)			
Safety Officer	Mike Seymour/Jayson Smith	Planning OPS	Mike Milkovich/Ja	filkovich/Jason Flores(T)			
Information Officer	Mark Tibideau/Lyn Sieliet	Night Ops					
Liaison Officer	Jerry Martinez/Tomas Gonzalez(T)	Staging Area					
Human Resources	Tony Torres	Branch	V	Rob Szczepane	k/Rob DeCamp		
4. Agency/Organizatio	n Representatives:	Division/Group	R/S/V	Andres Luna/Ste	eve Rushing(T)		
Agency/Organization	Name	Division/Group	Gasquet Repair	Phillip Oosahwe			
SRF Forest Supervisor	Ted McArthur	Division/Group	Smith Repair	Aaron Schumac	her/Adam Lara(7		
SRF Agency Admin.	K. Allen/K.Otto/V. Keeler	Division/Group					
CAL OES (ESC)	Ryan Wakefield	Division/Group					
CAL Fire	Garrett Dean	Division/Group					
CHP	LT. Pete Roach	Branch	XX	Joe Tieso/Ken	Van Wig(T)		
Del Norte Co. OEM	Randy Hooper	Division/Group	K/L	Derek Sams			
Crescent City Manager	Eric Wier	Division/Group	M/P	Greg Lowdermil	k		
Cal Trans	Paul Johnson	Division/Group	Stevens Repair	Steve Kovacs			
Del Norte Sheriff LELO	Jon Maxwell	Division/Group					
Crescent City Fire Chief	Kevin Carey						
NPS Superintendent	Steven Mietz	Division/Group					
Bureau of Indian Affairs	Nathan Gogna	Division/Group					
Tolowa Dee-ni' Nation	Rachel McCain	Division/Group					
Red Cross	Mary Dorman	Branch	DATE OF STREET				
Resource Advisor	Donna Peppin	Division/Group					
5. Planning Section:		Division/Group					
	Steve Anderson(V)/Bryan						
Chief	Vergne(T)/Mike Yeun(T)	Division/Group					
Resource Unit	Ed Morgan	Division/Group					
Situation Unit	Ray Rook/Brandon Strohbehn	Division/Group					
Documentation Unit	Sheila Larsen(V)	Division/Group					
Demobilization Unit	Jan Grisedale/Matt Snyder(T)	Division/Group					
	Rene Gonzales/Richard Murillo/Eric Ball(T)	Branch					
IMET	Shane Eagan	Division/Group					
TNSP	John Fakehaney	Division/Group					
SCKN	Melody Flores/Patrick Volosin(T)/Bill Johnston(T)	Division/Group					
ITSS	Brett Davidson/Rocio Del Arroyo(T)	Division/Group					
6. Logistics Section:		Air Operations Br	anch	Director: Ray	Ucha		
Chief	Scott Ashbach/Dave Alicea	Air Tactical	Group Supervisor				
Supply Unit	Matt Berger(T)		Helibase Manager				
Facilities Unit	Art Curley/Dave Senevirante(T)						
Ground Support Unit	Chris Syler/Jeff Lantello(T)	8. Finance/Admin	istration Section:				
EQPM	Jonar Rodrigo	Chief	Rebecca Lang/Da	ve Dukart			
Communications Unit	Chris Perry	Time Unit	Cara Scott(V)				
COMT	Mike Greene/Vinny Pugliese	Equipment Time	Tracy Falls/Amy V	an Atta(T)/Ryan I	Kirtland(T)		
Medical Unit	Ellis Johnston/Jared Thornburg(T)		Sue Zahn				
	Mikeal Gates/Ronnie Gilman(T)		Debra McClure(V)	U.			
	Grant Grisedale		Eleanor Molina(T)				
Security	Ordin Orioddaio						



Fire Weather Forecast



FORECAST NO: 49

PREDICTION FOR: Friday-Saturday

DATE: October 6, 2023

FORECAST ISSUED: 1800 October 5, 2023

FIRE: Smith River Complex South

UNIT: CA-SRF-968

IMET: Shane Eagan (605-340-0692)

SIGNED:

Warm and Dry Today then Precipitation Expected Mon-Tue

* Valley elevations = 400-1200ft (Gasquet), Ridgetop elevations = 3500 ft (Camp Six) * WEATHER DISCUSSION: Winds will become lighter and more variable through the morning into the afternoon. Expect upslope/up-valley winds to dominate, especially in steeper drainages and sheltered areas. Breezy, albeit lighter, winds tonight on ridgetops and wind aligned valleys. Winds shift more west-southwesterly Saturday into Sunday along with slighter higher relative humidity.

FRIDAY:

WEATHER: Sunny.

MAX TEMP: Valleys:

81-88°F (Little change) MIN RH:

Valleys:

26-36% (2-5 1)

Ridgetops:

77-80°F (Little change)

Ridgetops:

28-40% (2-5 1)

CHC WTG RAIN: 0%

LAL: 1

SFC VIS: 6+ miles.

WINDS: Valleys: NE→SW 4-8, gusts 9-15 mph, becoming upslope/up-valley (4-10 mph) after 1100.

(20 feet)

Ridgetops: E 6-11, gusts 12-18 mph, becoming lighter and variable (5-12 mph) after 1100.

MIXING HEIGHT: Rising to 4,500 ft MSL by 1300 PDT.

TRANSPORT WIND: Variable 5-10 mph.

FRIDAY NIGHT:

WEATHER: Mostly clear.

MIN TEMP: Valleys:

54-59° (Little change)

MAX RH:

Valleys:

60-70% (2-5 1))

Ridgetops:

55-60° (Little change)

Ridgetops:

48-58% (Little change)

CHC WTG RAIN: 0%

LAL: 1

SFC VIS: 6+ miles.

WINDS:

Valleys: E 4-7 with gusts 9-14 mph after 0100. Diurnal winds in sheltered locations.

(20 feet)

Ridgetops: E increasing to 6-11 with gusts 12-16 mph after 0100.

INVERSION: Inversion height around 500 ft MSL by 2100 PDT. TRANSPORT WIND: Variable 5-10 mph.

SATURDAY:

WEATHER: Mostly sunny.

MAX TEMP: Valleys: 74-80°F (4-8 1) MIN RH:

Valleys:

44-54% (10+ 1)

Ridgetops:

70-75°F (4-8 1)

Ridgetops:

45-55% (10+ 1)

CHC WTG RAIN: 0%

LAL: 1

SFC VIS: 6+ miles.

WINDS:

Valleys: WSW 5-10, gusts 10-15 mph. Expect terrain-driven variability.

(20 feet)

Ridgetops: WSW 7-12, gusts 14-18 mph.

MIXING HEIGHT: Rising to 4,500 ft MSL by 1300 PDT.

TRANSPORT WIND: SW 7-13 mph.

EXTENDED OUTLOOK: Increasing clouds Sunday as moisture begins to surge into the coastal areas. A few spotty showers are possible late Sunday into Monday morning. The bulk of the precipitation will arrive mid-morning Monday and continue into Tuesday. At this time, expect upwards of 0.75-1.5" of rain, locally higher amounts

possible.

Nearby Weather Observations



FIRE BEHAVIOR FORECAST FORECAST NUMBER: 48 TYPE OF FIRE: Wildfire FIRE NAME: Smith River Complex – South OPERATIONAL PERIOD: October 6 (0700 – 1900) TIME ISSUED: 1800 UNIT: Six Rivers National Forest – Gasquet District SIGNED: Typed/printed: Nic Elmquist (FBAN)

INPUTS

WEATHER SUMMARY:

See Fire Weather Forecast

Winds will be lighter and more variable throughout the operational period. The warm weather pattern persists for a few more days before storms impact the area starting Monday.

FUELS SUMMARY:

Due to below normal precipitation last winter, fuel moisture levels did not fully recover this spring, making the shrubs and dead surface fuels readily available for consumption at the onset of the complex on August 15th. Over the last month most of the fire area has received over 4" of rainfall causing significant spikes in both live and dead fuel moistures. Although the warm weather persists for a few more days, it won't be long enough for the drying needed to cause concerns across the fire area.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

The warm, dry, and breezy conditions over the last several days have likely shown the minimal sources of remaining heat across the fires. Given the time of year, fuel moisture conditions, and weeks of hard work by fire resources, fire behavior is expected to continue to diminish each day. Fire danger indices typically peak in this part of the state in late August and there is historically season ending events that occur by early October. This year's indices seem to be tracking well with this historical pattern.

Fire Danger Indices - 2022 IRPG Page 39

Energy Release Component (ERC): 45th
October Average ERC Percentile: 45th
Maximum Spotting Distance: 0.3 miles

Peak Burn Period (1200 - 1600) - Probability of Ignition (PIG): 50% (unshaded)

SPECIFIC:

Branch V: The last perimeter growth occurred on September 27th and IR is showing minimal heat anywhere near the perimeter within this branch. This trend is expected to continue. Post lookouts to assess any smokes that show themselves and can determine what action, if any, is needed.

Branch XX: There continues to be isolated burning of surface fuels well interior of the fire perimeter on the eastern portion of the complex. There is a limited chance of perimeter growth on the uncontained portions in Div. K and the westside of Hurdy Gurdy, but if something were to get established, fire behavior would be moderated as it moves towards the 17N35 and 17N24 roads.

AIR OPERATIONS:

Sunrise 0651, Last Light 1917 (Daylength: losing 2 min, 45 sec each day)

Good overall flying conditions are expected for the operational period.

SAFETY

The main threat within the fire area will be falling trees. Falling modules are doing an excellent job mitigating the hazard trees, but you can't identify them all. Limit your time spent in the timber, especially during breezy conditions.

Smith River Complex South - Safety Message

INCIDENTC# CA-SRF-000968



DATE: 10/6/2023 TIME: 0700-0700

In the upcoming days many resources will be traveling home. We want you, your crew, and your equipment to get home safely.

Please follow all DOT regulations, agency driving guidelines and some practical advice.

If you get drowsy switch drivers or pull over and take a break.

THE DRIVE HOME

- Cumulative fatigue is a reality, many resources have completed a 14 day or extended 21 day assignment.
- Don't be in a hurry, follow posted speed limit signs and slow down when road conditions warrant.
- Take breaks as needed / manage fatigue.
- All personnel in the vehicle MUST wear seatbelts.
- Use safe following distances.
- Ensure all headlights, brake lights, turn signals, and windshield wipers are operating correctly.
- The assignment isn't concluded until you're home, safe!

Human Factor Barriers to Situational Awareness

Fatigue

- Carbon Monoxide
- Dehydration
- Heat Stress
- Fitness Level
- 24-hrs awake affects your decision making similar to 0.01 blood alcohol content.

Hazardous Attitude

- Invulnerability
- Anti-Authority
- Impulsive
- Macho
- Complacent

Prepared By: Mike Seymour SOF2 Jayson W. Smith SOFC



ICS (215A) DAY SHIFT

	INCIDENT RISK ANALISIS	ICS (ZISA) DAT SHIFT
BR/DV	HAZARDOUS ACTIONS – CONDITIONS	MITIGATIONS – WARNINGS – REMEDIES
ALL	UTV / ATV	Proper PPE Use while operating. Operating with proper training and license Reduce operating speed during reduced visibility. Pre-inspection before hauling / towing. Chalk trailer when not in use Proper trail etiquette Balance and secure loads properly. Do not exceed passenger capability. Use spotter when loading and unloading on trailer. Evaluate driving conditions and driver capabilities on uneven terrain.
ALL	TRAFFIC HAZARDS AND DRIVING	 Take extra precautions when entering or exiting the roadways. Maintain high visibility when in the operational area and use warning lights when working roads or traveling in smoke. Many roads are narrow and mid-slope, with soft shoulders. Allow heavy vehicles to pass of the uphill side. Use spotters when backing or turning around. Keep your speed down in all areas. Drive at or below posted speed limits. Use chock blocks and turn wheels into hills.
ALL	CHAIN SAW OPERATIONS	 Follow "Hazard Tree Safety" guidelines, IRPG page 20 Follow "Procedural Felling Operations" on page 84 in IRPG Only fell and buck trees within your expertise, and training Ensure proper use of all required PPE. Look up, Look down, Look all around for hazard tree indicators. Do not fall trees during high wind events or night operations.
ALL	PUBLIC INTERACTION	 Provide road guards when work hazards affect roadway. Use educational approach during public contact in closed areas. Use appropriate authorities to enforce closures. Professional approach to public interaction.
ALL	STEEP TERRAIN & ROLLING DEBRIS	 Maintain 8'-10' spacing when working & walking. Do not work above any personnel. Evaluate the necessity to send personnel into areas with limited access.
ALL	HAZARD / DANGER TREES	 Follow Hazard Tree Safety Guidelines (IRPG p.20.) Limit the number of personnel around snags and their exposure time. Fallers must be qualified for the trees being felled. Be alert around hazard trees during wind events, even green trees. The hazard zone extends a minimum of 2½ tree lengths. Avoid parking vehicles or taking breaks under or near hazard trees.
ALL	FATIGUE AND COMPLACENCY / MENTAL WELL BEING	Be alert, and monitor all resources for signs of fatigue, and take breaks as necessary. Maintain a 2:1 Work to rest ratio. Repeated assignments in the same area can lead to complacency, making personnel more vulnerable to accidents. Prioritize sleep and eat a healthy diet. Include your family and friends. Call home and initiate social connections. Monitor resources and engage in healthy activities. Focus on positivity and engage in self-care.
ALL	HEAVY EQUIPMENT OPERATIONS	Ensure communications are established with operators. Use hand signals if other communications are unavailable. Maintain a 50'-100' exclusion area around equipment. Use road guards as needed to control traffic.
ALL	INJURY & MEDICAL EMERGENCY	Pre-Plan for medical emergencies, see IRPG, pg. 2. Use EMPF'S and EMTF's on Division for initial care. Follow medical protocol as outlined. Review ICS 206, MIR and IRPG Pgs 118-120 Identify approved adequate extrication points and reassess, as needed. Consider air extraction, if available.
ALL	MOP-UP	Balance the risk of exposure to hazards against the mop-up objective. Evaluate areas for hazard trees and locate stump holes for avoidance. Monitor fatigue; shorten shifts to increase rest where appropriate. Review and follow "Look Up, Look Down, Look Around" procedures. Evaluate mop-up distances against what is safe and necessary.
	INCIDENT NAME:	OPERATIONAL PERIOD: 0700 - 0700

INCIDENT NAME:

SMITH RIVER COMPLEX SOUTH

October 6, 2023

Date/Time Prepared: 010/05/2023 - 1500



CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operational Period:			3. Branch	Division
SMITH RIVER COMPLEX SO	UTH	Date From: 10/06/23 Time From: 0700	Date To: Time To:	10/07/23 0700	v	R/S/V
4. Operations Personnel:					Page 1 of 2	
Operations Section Chief: John Owings/J	ohn Ches	ster(T)	Night Ops:			
Branch Director: Rob Szczepane	ek/Rob De	Camp(T)	Branch Safety:			
Division/Group Supervisor: Andres Luna/S	teve Rusi	ning(T)	Air Attack:			
5. Resources Assigned:	**	Resources Below in Bol	d are 12 Hou	r **		
Resource Identifier AL	S LWD	Leader	Personnel	Request #	Hours	Reporting Location
CRW1 MAD RIVER IHC	10/15	ESQUIVEL, ERICK	23	C-142	0700-1900	GASQUET CAMP
ENG6 FIRESTORM WILDLAND	10/16	SPARKS, KENNETH	3	E-748	0700-1900	GASQUET CAMP
ENG6 HIS DESIGN	10/16	HOOVER, MARIE	3	E-749	0700-1900	GASQUET CAMP
* WTS1 OILER 341	10/17	HEMSTEAD, GARY	1	E-341	0700-1900	GASQUET CAMP
* WTS2 DARRAH 706	10/11	KINCAID, RICK	1	E-706	0700-1900	GASQUET CAMP
EXC2 TIMBERSMITH GRAPPLE 1	10/19	MCCLURE, CONNOR	1	E-778	0700-1900	GASQUET CAMP
EXC2 LONESTAR	10/21	JOHNSON, CHRISTIAN	2	E-299	0700-1900	GASQUET CAMP
EXC2 HACKER CONSTRUCTION	10/16	HACKER, CHRIS	2	E-752	0700-1900	GASQUET CAMP
EXC2 T AND S DVBE	10/16	SPRATT, ERIC	2	E-753	0700-1900	GASQUET CAMP
EXC2 JAKE GROTEGUTH	10/16	GROTEGUTH, JAKE	2	E-754	0700-1900	GASQUET CAMP
EXC2 MCFADDEN CONSTR	10/18	MORELAND TYSON	1	E-769	0700-1900	GASQUET CAMP
CHSL TIMBERSMITH TRACK CHIPPER 1	10/19	KIRBY, KEATON	1	E-743	0700-1900	GASQUET CAMP
GRD1 LET ER BUCK	10/10	LASSEN, STEVE	1	E-726	0700-1900	GASQUET CAMP
OND I EET EN BOOK		KINDLEY, BODIE	1	E-727	0700-1900	GASQUET CAMP

6. Work Assignments:

Continue securing primary fireline around the Craig Creek drainage. Continue repairing hand/dozer lines throughout the division. Prevent fire growth and keep fire within current containment lines. Continue to meet the objectives of the suppression repair plan.

Fire remains within current natural and constructed control lines. Fire is managed to minimize damage to values at risk.

7. Special Instructions:

Resources denoted with * are identified as I/A resources within the TFR.

REAFs need to check in and out with DIVS and sync data.

Backhaul trash and excess supplies to Gasquet and remove accountable property.

8.	Commun	ications
	Commun	ioutions.

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C55	5	COMMAND	173.8375	(T3) 131.8	165.5125	(T3) 131.8	Α	RC DIP all rpt. linked to ICP
NIFC T5	10	TACTICAL	166.7750	(T3) 131.8	166.7750	(T3) 131.8	Α	
A/G TAC	14	A/G TAC	169.4875	0.0	169.4875	0.0	Α	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	EMS AIR COORDINATOR
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	Α .	EMERGENCY USE ONLY

9. Prepared by: Name:

Ed Morgan

RESL

Signature:

ICS 204

Date/Time: 10/5/2023 2200

Personnel Count: 4

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:					CHINEIT LIGT (ICO 204 VII)			
		2. Operational Perio	d:			3. Branch	Division	
SMITH RIVER COMPLEX SOUTH				Date To: Time To:	10/07/23 0700	v	R/S/V	
					W. Wall	Page 2 of 2		
gs/John (Chest	ter(T)		Night Ops:				
panek/Ro	b De	Camp(T)		Branch Safety:				
na/Steve	Rush	ing(T)		Air Attack:				
	** F	Resources Below in	Bolo	are 12 Hou	**			
ALS L	WD	Leader		Personnel	Request #	Hours	Reporting Location	
1	0/16	ADAMS, ROY		1	O-1157	0700-1900	GASQUET CAMP	
1	0/18	FOYE, JUSTIN		1	O-1181	0700-1900	GASQUET CAMP	
1	0/15	MANAGO, MATTHE	W	1	C-142.3	0700-1900	GASQUET CAMP	
1	0/16	VELASCO, MICHA	EL	1	O-1166	0700-1900	GASQUET CAMP	
1	0/15	O'CONNOR, KEEF	Ε	1	C-142.5	0700-1900	GASQUET CAMP	
1	0/16	DAVIS, RANDY		1	C-142.4	0700-1900	GASQUET CAMP	
1	0/16	RIGGINS, JOSH		1	C-142.2	0700-1900	GASQUET CAMP	
1	0/16	MCMILLEN, JASO	N	2	O-1187	0700-1900	GASQUET CAMP	
1	10/9	BERG, JASMINE		1	O-188	0700-1900	GASQUET CAMP	
1	10/9	DYKSTRA, DALYN	N	1	O-1034	0700-1900	GASQUET CAMP	
X 1	10/7	WASELESKI, NIC	K	4	E-309	0700-1900	GASQUET CAMP	
1	0/19	BULLMAN, BRANI	DI	2	E-561	0700-1900	GASQUET CAMP	
1	0/15	JONES, RICK		1	O-1144	0700-1900	GASQUET CAMP	
	-							
+	\rightarrow							
	$\overline{}$							
	\neg							
	gs/John panek/Ro na/Steve ALS L 1 1 1 1 X	gs/John Chest panek/Rob Dec na/Steve Rush ** I ALS LWD 10/16 10/15 10/16 10/16 10/16 10/16 10/16 10/16 10/16	gs/John Chester(T) panek/Rob DeCamp(T) na/Steve Rushing(T) ** Resources Below in ALS LWD Leader 10/16 ADAMS, ROY 10/18 FOYE, JUSTIN 10/15 MANAGO, MATTHE 10/16 VELASCO, MICHAI 10/16 DAVIS, RANDY 10/16 RIGGINS, JOSH 10/16 MCMILLEN, JASO 10/9 BERG, JASMINE 10/9 DYKSTRA, DALYN X 10/7 WASELESKI, NICK	gs/John Chester(T) panek/Rob DeCamp(T) na/Steve Rushing(T) ** Resources Below in Bolo ALS LWD Leader 10/16 ADAMS, ROY 10/18 FOYE, JUSTIN 10/15 MANAGO, MATTHEW 10/16 VELASCO, MICHAEL 10/15 O'CONNOR, KEEFE 10/16 DAVIS, RANDY 10/16 RIGGINS, JOSH 10/16 MCMILLEN, JASON 10/9 BERG, JASMINE 10/9 DYKSTRA, DALYNN X 10/7 WASELESKI, NICK 10/19 BULLMAN, BRANDI	Date From: 10/06/23 Date To: Time From: 0700 Time To: Time T	Date From: 10/06/23 Date To: 10/07/23 Time From: 0700 Time To: 0700 Time To:	Date From: 10/06/23 Date To: 10/07/23 Time From: 0700 Time To: 0700 Page 2 of 2	

6. Work Assignments:

Continue securing primary fireline around the Craig Creek drainage. Continue repairing hand/dozer lines throughout the division. Prevent fire growth and keep fire within current containment lines. Continue to meet the objectives of the suppression repair plan.

Fire remains within current natural and constructed control lines. Fire is managed to minimize damage to values at risk.

7. Special Instructions:

Resources denoted with * are identified as I/A resources within the TFR.

REAFs need to check in and out with DIVS and sync data.

Backhaul trash and excess supplies to Gasquet and remove accountable property.

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C55	5	COMMAND	173.8375	(T3) 131.8	165.5125	(T3) 131.8	Α	RC DIP all rpt. linked to ICP
NIFC T5	10	TACTICAL	166.7750	(T3) 131.8	166.7750	(T3) 131.8	Α	
A/G TAC	14	A/G TAC	169.4875	0.0	169.4875	0.0	Α	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	EMS AIR COORDINATOR
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	Α	EMERGENCY USE ONLY
9. Prepared by: Na		Ed Morgan	100.0230	0.0	RESL	(11) 110.9	5 MM	/
						Signature:	4111	_

ICS 204 Date/Time: 10/5/2023 2200

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Personnel Count:

NIMS IAP

	ASS	IGNMENT LIST	(ICS 204	4 WF)	CONTROLLED UNCLASSIFIED INFORMATION/BASIC		
1. Incident Name:		2. Operational Period:			3. Branch	Division	
SMITH RIVER COMPLEX S	Date From: 10/06/23 Time From: 0700	Date To: Time To:	10/07/23 0700	V	Gasquet Repair		
4. Operations Personnel:					Page 1 of 1	1237	
Operations Section Chief: John Owings	John Che	ster(T)	Night Ops:				
Branch Director: Rob Szczepa	nek/Rob D	eCamp(T)	Branch Safety:				
Division/Group Supervisor: Phillip Oosah	iwe		Air Attack:				
5. Resources Assigned:	**	Resources Below in Bol	d are 12 Hou	ır **			
Resource Identifier	ALS LWD	Leader	Personnel	Request #	Hours	Reporting Location	
CRW2IA NAVAJO SCOUTS 1	10/8	BILLIE, BRIAN	20	C-130	0700-1900	GASQUET CAMP	
CRW2 JC OROZCO	10/1	OROZCO, CHRIS	20	C-147	0700-1900	GASQUET CAMP	
EXC2 SMOKY MOUNTAIN	10/13	TOMLINSON, IKE	2	E-301	0700-1900	GASQUET CAMP	
EXC2 DARRAH 1	10/10	KINDLEY, COLE	2	E-702	0700-1900	GASQUET CAMP	
EXC2 DARRAH 2	10/12	WATERMAN, TIM	2	E-728	0700-1900	GASQUET CAMP	
CHIP2 CECIL LOG 434	10/22	PALMER, DENNIS	3	E-434	0700-1900	GASQUET CAMP	
IFLD BRONK	10/7	BRONK, JOEL	1	O-1051	0700-1900	GASQUET CAMP	
IFLD RIVERO	10/17	RIVERO, TOMAS	1	O-1191	0700-1900	GASQUET CAMP	
FLD(T) ITHURBURN	10/7	ITHURBURN, PAUL	1	O-1068	0700-1900	GASQUET CAMP	
REAF THEIS	10/6	THEIS, SUSAN	1	O-1053	0700-1900	GASQUET CAMP	
REAF STEVERS	10/10	STEVERS, ERIC	1	O-1168	0700-1900	GASQUET CAMP	
CONSUMNES REMS 7	10/9	CHERNYY, YURIY	4	O-1095	0700-1900	GASQUET CAMP	
EMPF SPELLMAN	X 10/10	SPELLMAN, RON	1	O-1135	0700-1900	GASQUET CAMP	
MTF DEVINCENZI	10/10	DEVINCENZI, STEVEN	1	0-1143	0700-1900	GASQUET CAMP	
SOFR HUTCHINSON	10/12	HUTCHINSON, MATTHEW	1	O-1092	0700-1900	GASQUET CAMP	
6. Work Assignments:		* ***					
Continue repair work along HWY 199	and the F	rench Hill area.					
Continue to protect values at risk, as	sets, and ir	frastructure.					
Continue to help minimize impacts ac	ccording to	the suppression repair pla	n.				
Continue to help minimize impacts ac			n.				

7. Special Instructions:

Resources denoted with * are identified as I/A resources within the TFR.

REAFs need to check in and out with DIVS and sync data.

Backhaul trash and excess supplies to Gasquet and remove accountable property.

8.	Commun	ications
υ.	Commun	icauons

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C3	1	COMMAND	170.4250	(T3) 131.8	168.0750	(T3) 131.8	Α	CAMP 6 all rpt. linked to ICP
NIFC T6	11	TACTICAL	168.2500	(T3) 131.8	168.2500	(T3) 131.8	Α	
A/G TAC	14	A/G TAC	169.4875	0.0	169.4875	0.0	Α	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	EMS AIR COORDINATOR
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	Α	EMERGENCY USE ONLY

9. Prepared by: Name:

Ed Morgan

RESL

2200

Signature:_

Personnel Count:

ICS 204 NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Date/Time: 10/5/2023

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operational Period:	3. Branch	Division		
SMITH RIVER COMPLEX S	SOUTI	1	Date From: 10/06/23 Time From: 0700	Date To: Time To:	10/07/23 0700	V	Smith Repair
4. Operations Personnel:						Page 1 of 2	
Operations Section Chief: John Owings/			• •	Night Ops:			
Branch Director: Rob Szczepan				Branch Safety:			
Division/Group Supervisor: Aaron Schuma	acher/A	dam L	_ara(T)	Air Attack:			
5. Resources Assigned:		**	Resources Below in Bol	d are 12 Hou	ır **	100 M 100 M	
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
CRW2 SCORPIONS 3		10/11	ARIAS, FIDEL	21	C-136	0700-1900	GASQUET CAMP
CRW2 RJT CONTRACTING		10/17	MARTINEZ, MARCO	20	C-145	0700-1900	GASQUET CAMP
* ENG3 SABINO FIRE		10/18	EELY, TONY	3	E-688	0700-1900	GASQUET CAMP
DOZ2 LEESVILLE 293		10/19	RUBINI, DOMINIC	2	E-293	0700-1900	GASQUET CAMP
AXSUS SENNEBOGEN		10/17	PEREZ, ESTANCIO	2	S-933	0700-1900	GASQUET CAMP
FEL1 PONSEE MILLER TIMBER*		10/24	DUKE, AUSTIN	2	E-50083	0700-1900	GASQUET CAMP
FEL1 AXSUS ENTERPRISES*		10/15	RIECKERS, DUSTY	2	E-50084	0700-1900	GASQUET CAMP
FEL2 MORRIS FORESTRY		10/7	SILVA, JOEL	2	E-718	0700-1900	GASQUET CAMP
FEL2 AXSUS ENTERPRISES		10/14	MATT PRIEST	2	E-50063	0700-1900	GASQUET CAMP
HARV BFC LIMITED		10/11	MAREK, JACK	1	E-50346	0700-1900	GASQUET CAMP
CHIP2 ADKINS		10/18	LIANA CRAVEN	3	E-698	0700-1900	GASQUET CAMP
CHIP2 SISKIYOU		10/18	LANG, DENY	3	E-699	0700-1900	GASQUET CAMP
SKD2 STATEWIDE		10/11	STEPP, RYAN	2	E-720	0700-1900	GASQUET CAMP
SKD2 MCKELLAR		10/12	MCKELLAR, DOUG	2	E-721	0700-1900	GASQUET CAMP
MBM2 PARTRIDGE		10/6	PARTRIDGE, WARREN	2	E-232	0700-1900	GASQUET CAMP
LOG LESLIE HEAVY 1		10/12	BARAJAS, CHRISTIAN	2	E-723	0700-1900	GASQUET CAMP
LOG LESLIE HEAVY 2		10/12	MARTIN, ROSS	2	E-724	0700-1900	GASQUET CAMP
FORW AMERIVE		10/19	SIMPKINS, ALEX	2	E-722	0700-1900	GASQUET CAMP

6. Work Assignments:

Continue suppression repair according to repair plan on HWY 199 and Jones Road south to DP 62.

Continue to protect the values at risk, assets, and infrastructure.

Continue to minimize impacts according to the suppression repair plan.

7. Special Instructions:

Resources denoted with * are identified as I/A resources within the TFR.

REAFs need to check in and out with DIVS and sync data.

Backhaul trash and excess supplies to Gasquet and remove accountable property.

8. Communications	in the Carlo		I V J H					Unglish Land
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C55	5	COMMAND	173.8375	(T3) 131.8	165.5125	(T3) 131.8	Α	RC DIP all rpt. linked to ICP
NIFC T3	8	TACTICAL	168.6000	(T3) 131.8	168.6000	(T3) 131.8	Α	
A/G TAC	14	A/G TAC	169.4875	0.0	169.4875	0.0	Α	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	EMS AIR COORDINATOR
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	A.	EMERGENCY USE ONLY
						di-	IN AM	*

9. Prepared by: Name: Ed Morgan RESL

ICS 204 Date/Time: 10/5/2023 2200

Personnel Count: 75
CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Signature:

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:			2. Operational Period:	l'artille		3. Branch	Division
SMITH RIVER COMPLEX	SOUTI	1	Date From: 10/06/23 Time From: 0700	Date To: Time To:	10/07/23 0700	V	Smith Repair
4. Operations Personnel:	6					Page 2 of 2	
Operations Section Chief: John Owings	s/John C	hester	·(T)	Night Ops:			
Branch Director: Rob Szczepa	nek/Rob	DeCa	mp(T)	Branch Safety:			
Division/Group Supervisor: Aaron Schur	nacher/A	dam L	.ara(T)	Air Attack:			
5. Resources Assigned:		**	Resources Below in Bol	d are 12 Hou	ır **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
TFLD FROMHERZ		10/14	FROMHERZ, PETERA	1	O-1159	0700-1900	GASQUET CAMP
HEQB BURRIS		10/11	BURRIS, KENTON	1	O-1070	0700-1900	GASQUET CAMP
HEQB ROBERTS		10/11	ROBERTS, STEVEN	1	O-1071	0700-1900	GASQUET CAMP
HEQB(T) MAY		10/11	MAY, JESSE	1	0-1077	0700-1900	GASQUET CAMP
HEQB(T) EMERSON		10/11	EMERSON, MEGAN	1	O-1078	0700-1900	GASQUET CAMP
FMOD MOEN FALLERS		10/11	MOEN, ANDREW	2	O-116	0700-1900	GASQUET CAMP
FMOD CHARLIE FALLERS 154		10/10	JACKSON, JUSTIN	2	O-154	0700-1900	GASQUET CAMP
FMOD TAYLOR TIMBER		10/16	HOLLEMAN, COLTER	2	O-155	0700-1900	GASQUET CAMP
FMOD PAC RIDGELINE 156		10/19	ADAMS, ERINE	2	O-156	0700-1900	GASQUET CAMP
FMOD REDWOOD EMPIRE		10/21	SAALA, JESSE	2	O-157	0700-1900	GASQUET CAMP
FMOD CHARLIE FALLERS		10/17	CLABORN, JOSIAH	2	0-1194	0700-1900	GASQUET CAMP
REAF COONS		10/8	COONS, KRISTEN	1	O-181	0700-1900	GASQUET CAMP
REAF CHAMBERS		10/16	CHAMBERS, NORVAL	1	O-1169	0700-1900	GASQUET CAMP
REAF GRAY		10/13	GRAY, CORA	1	O-180	0700-1900	GASQUET CAMP
ARCH BONSKOWSKI		10/17	BONSKOWSKI, ALICIA	1	O-939	0700-1900	GASQUET CAMP
CHULA VISTA REMS		10/9	SOTO, ENRIQUE	4	0-1142	0700-1900	GASQUET CAMP
ROUGH COUNTRY UTV3	х	10/15	GIFFORD GREGGORY	2	E-542	0700-1900	GASQUET CAMP
EMPF MULDER	Х	10/8	MULDER, JESSE	1	O-1136	0700-1900	GASQUET CAMP
EMTF(T) COLLINS		10/8	COLLINS, JOHN	1	0-1137	0700-1900	GASQUET CAMP
AMBO 2	Х	10/16	SMITH, CHRIS	2	E-92	0700-1900	GASQUET CAMP
SOFR RALLS		10/11	RALLS, JASON	1	0-1131	0700-1900	GASQUET CAMP
SOFR(T) LUCERO		10/13	LUCERO, RICK	1	O-1108	0700-1900	GASQUET CAMP
6. Work Assignments:							

6. Work Assignments:

Continue suppression repair according to repair plan on HWY 199 and Jones Rd south to DP 62.

Continue to protect values at risk, assets, and infrastructure.

Continue to minimize impacts according the suppression repair plan.

7. Special Instructions:

Resources denoted with * are identified as I/A resources within the TFR.

REAFs need to check in and out with DIVS and sync data.

Backhaul trash and excess supplies to Gasquet and remove accountable property.

В.	Communications
Jan	August 1

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C55	5	COMMAND	173.8375	(T3) 131.8	165.5125	(T3) 131.8	Α	RC DIP all rpt. linked to ICP
NIFC T3	8	TACTICAL	168.6000	(T3) 131.8	168.6000	(T3) 131.8	Α	
A/G TAC	14	A/G TAC	169.4875	0.0	169.4875	0.0	Α	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	EMS AIR COORDINATOR
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	Α	EMERGENCY USE ONLY

9. Prepared by: Name:

Ed Morgan

RESL

Signature:

Date/Time: 10/5/2023 2200

Personnel Count: 32

ICS 204

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

onnel: John Owings Joe Tieso/Ke	s/John	Н	2. Operation Date From: Time From:	10/06/23	Date To:	10/07/23	3. Branch	Division K/L
onnel: John Owings Joe Tieso/Ke	s/John	Man				10/0/123	XX	K/I
John Owings Joe Tieso/Ke			THITE I TOTAL		Time To:	0700	///	
John Owings Joe Tieso/Ke				0700	Tille 10.	0700	Page 1 of 1	
Joe Tieso/Ke		Chac	hor(T)		Night Ops:		rage i oi i	
	1/				Branch Safety:			
Derek Sams	en van	wig(i)		Air Attack:			
	T -	**	. D	Below in Bold	. SHEWLERSTERNING	**		
d:	ALS	LWD					Hauma	Departing Legation
	ALS	100000000		eader	Personnel	Request #	Hours	Reporting Location
IRE		10/15 10/9		R, DOUGLAS	3	C-138	0700-1900	GASQUET CAMP
			100000000000000000000000000000000000000	NO, MICHAEL		E-689		
	-				17/			GASQUET CAMP
	-	100,000,000,000	1.00.000.000.000.000			THE STATE OF THE S		GASQUET CAMP
171	-		0.001/0.00100	Samuel Control of the		23,190,25,000	No. of the second	GASQUET CAMP
1/1								GASQUET CAMP
-		100000000000	-					GASQUET CAMP
ING						man-reading	Constitution of the second	GASQUET CAMP
							100000000000000000000000000000000000000	GASQUET CAMP
and	-							GASQUET CAMP
	-			A CONTRACTOR OF THE PARTY OF TH		ADDRESS CONTRACTOR		GASQUET CAMP
				V. Transaction of				GASQUET CAMP
								GASQUET CAMP
4	-							GASQUET CAMP
,	-			SCHOOL SCHOOL SERVICE				GASQUET CAMP
	\vdash							GASQUET CAMP
						7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Harris Control	GASQUET CAMP
								GASQUET CAMP
							Co. Colonia,	GASQUET CAMP
	-			Taribia salessas				GASQUET CAMP
								GASQUET CAMP
		10/10	HEMOL	mat thett		0 1100	0700 1000	ONOGOET OF AMI
	nd buile	dina di	rect line towa	ard the wilderne	ss area Con	tinue renairin	g hand/dozer	lines
		1000						
				- managas to m		.go .o .a.aoo		
	fied as	I/A res	ources within	the TFR.				
				ccountable pror	ertv.			
		-						
Ch	Func	tion	Rx Frea	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
								SHIP LOOKOUT all rpt.
	D-0222101-1-1	_						linked to ICP
	_	_						-
	-							
							A	EMS AIR COORDINATOR
16	AIRGL	rgan	168.6250	0.0	168.6250 RESL	(T1) 110.9	A A	EMERGENCY USE ONLY
	keep fire wit rentnatural ares: h * are identiin and out wittess supplies Ch 3 13 14 15	ING CING CING CING CING CING CING CING C	10/10 10/17 10/14 10/18 10/19 10/16 10/19 10/15 10/16 10/17 10/15 10/17 10/15 10/17 10/15 10/17 10/15 10/19 10/13 10/1	10/10 CRAVEN 10/17 ARROWS 10/18 ROWBER 10/19 NUGEN 10/19 NUGEN 10/19 NUGEN 10/19 MILLEND (ING 10/19 MILLEND (ING 10/15 ALMANI 10/15 ALMANI 10/15 BROWN (ING 10/17 ZAVALLA 10/15 BROWN (ING 10/17	10/10 CRAVENER, JAMES 10/17 ARROWSMITH, WILL 171 10/14 VARWIG, TIM 10/18 ROWBERRY, CALEB 10/19 NUGENT, CHASE TING 10/16 HULLENDER, SHANE TING 10/13 PARKS, GRADY 10/15 ALMAND, WILLIAM 10/16 SILVA, JOEY 10/17 ZAVALLA, ANTHONY 10/15 BROWN, BRADLEY 10/17 MURPHY-DEAK, ROISON 10/18 BAINBRIDGE, SKYLER 10/19 BAINBRIDGE, SKYLER 10/11 BYL, DAVE 10/15 BASS, LELAND 10/16 CONTINUE to the series of the wilderne of the series of	10/10	10/10 CRAVENER, JAMES 2 E-677 10/17 ARROWSMITH, WILL 2 E-757 171 10/14 VARWIG, TIM 2 E-171 10/18 ROWBERRY, CALEB 2 E-735 10/19 NUGENT, CHASE 2 E-736 10/19 NUGENT, CHASE 2 E-745 10/10 HULLENDER, SHANE 2 E-745 10/10 MILLER, HAROLD 2 E-768 10/13 PARKS, GRADY 2 E-50328 10/15 ALMAND, WILLIAM 1 O-1118 10/16 SILVA, JOEY 1 O-1132 10/17 ZAVALLA, ANTHONY 1 O-1185 10/17 BROWN, BRADLEY 1 O-1153 10/17 MURPHY-DEAK, ROISON 1 O-879 10/16 LEFEVER, CHANDLER 4 O-476 10/19 BAINBRIDGE, SKYLER 2 E-786 TV1 X 10/8 PEACOCK, MIKE 2 E-544 X 10/11 BYL, DAVE 2 E-454 X 10/15 BASS, LELAND 1 O-1109 10/13 NEASE, MATTHEW 1 O-1106 Leep fire within current containment lines. Continue to meet the objectives of the rentnatural and constructed lines. Fire is managed to minimize damage to values In the property of the rentnatural and constructed lines. Fire is managed to minimize damage to values Ch Function Rx Freq Rx Tone Tx Freq Tx Tone 3 COMMAND 173.8625 (T3) 131.8 163.8250 (T3) 131.8 13 TACTICAL 154.2725 (T6) 156.7 154.2725 (T6) 156.7 14 A/G TAC 169.4875 0.0 169.4875 0.0	10/10 CRAVENER, JAMES 2 E-677 0700-1900 10/17 ARROWSMITH, WILL 2 E-757 0700-1900 10/18 ROWBERRY, CALEB 2 E-735 0700-1900 10/19 NUGENT, CHASE 2 E-735 0700-1900 10/19 NUGENT, CHASE 2 E-736 0700-1900 10/19 NUGENT, CHASE 2 E-736 0700-1900 10/19 MILLER, HAROLD 2 E-768 0700-1900 10/13 PARKS, GRADY 2 E-50328 0700-1900 10/15 ALMAND, WILLIAM 1 O-1118 0700-1900 10/15 ALMAND, WILLIAM 1 O-1118 0700-1900 10/16 SILVA, JOEY 1 O-1132 0700-1900 10/17 ZAVALLA, ANTHONY 1 O-1185 0700-1900 10/17 BROWN, BRADLEY 1 O-1153 0700-1900 10/16 SIEVA, JOEY 1 O-1153 0700-1900 10/17 MURPHY-DEAK, ROISON 1 O-879 0700-1900 10/16 LEFEVER, CHANDLER 4 O-476 0700-1900 10/15 BROWN, BRADLEY 2 E-786 0700-1900 10/15 BAINBRIDGE, SKYLER 2 E-786 0700-1900 10/15 BASS, LELAND 1 O-1109 0700-1900 10/15 BASS, LELAND 1 O-1109 0700-1900 10/15 BASS, LELAND 1 O-1109 0700-1900 10/15 BASS, LELAND 1 O-1106 0700-1900 10/18 NEASE, MATTHEW 1 O-1106 0700-1900 10/19 NEASE, MATTHEW 1 O-1106 0700-1900 10/14 Representation of the wilderness area. Continue repairing hand/dozer Reep fire within current containment lines. Continue to meet the objectives of the suppression rentnatural and constructed lines. Fire is managed to minimize damage to values at risk, sees supplies to Gasquet and remove accountable property. Ch

ICS 204

Personnel Count: 55

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Signature:

2200

Date/Time: 10/5/2023

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:					onal Period:		,	3. Branch	Division
SMITH RIVER	COMPLEY	THOS	u			5	40/07/00	3. Branch	DIVISION
SWITH RIVER	COMPLEX	3001	п	Date From: Time From:	500000000	Date To: Time To:	10/07/23 0700	XX	M/P
4. Operations Pers	sonnel:							Page 1 of 1	
Operations Section Chief	John Owings	/John	Chest	er(T)		Night Ops:			
	Joe Tieso/Ke					Branch Safety:			
Division/Group Supervisor	Greg Lowder	milk				Air Attack:			
5. Resources Assig			**	Resources	Below in Bolo	are 12 Hou	r**		
Resource Identifier		ALS	LWD	Le	eader	Personnel	Request #	Hours	Reporting Location
CRW2IA FIRESTOR	М		10/9	SPRAG	UE, CHRIS	18	C-129	0700-1900	STEVENS SPIKE
CRW2IA ELK MOUN	ITAIN		10/11		S, WILLIAM	22	C-137	0700-1900	STEVENS SPIKE
CRW2 IRON MOUNT	TAIN		10/17		, FRANCISCO	20	C-146	0700-1900	STEVENS SPIKE
* ENG3 SRF 341			10/12		N, JASON	5	E-731	0700-1900	STEVENS SPIKE
DOZ2 LET ER BUCK	(10/10		GS, TERRY	2	E-707	0700-1900	STEVENS SPIKE
DOZ2 ADAMS CONS	ST		10/12		S, STEVE	2	E-733	0700-1900	STEVENS SPIKE
DOZ2 T AND S			10/13		AN, TUCKER	2	E-734	0700-1900	STEVENS SPIKE
EXC2 DOWLING BE	RNARD		10/17		IG, OLIVER	2	E-763	0700-1900	STEVENS SPIKE
EXC3 THOMAS GRA	ANT		10/11	ELDEF	R, SHANE	2	E-725	0700-1900	STEVENS SPIKE
CHIP2 GOD AND CO	DUNTRY		10/12	KNOT	T, ALEX	3	E-737	0700-1900	STEVENS SPIKE
GRD2 SUGAR PINE			10/17	HILLAN	, DARREN	2	E-761	0700-1900	STEVENS SPIKE
TFLD TOWNSEND			10/14	TOWNS	END, JACK	1	O-1158	0700-1900	STEVENS SPIKE
HEQB MOLINA			10/13	MOLINA	, ROBERT	1	O-1125	0700-1900	STEVENS SPIKE
HEQB COCKRUM			10/15	COCK	RUM, PAT	1	O-1165	0700-1900	STEVENS SPIKE
HEQB MOLLENBER	G		10/17	MOLLENB	ERG, TYLER	1	0-1192	0700-1900	STEVENS SPIKE
FMOD THE ART OF	FELLING		10/17	CURT	IS, NEILL	2	O-1195	0700-1900	STEVENS SPIKE
BLACKWOODS REM	MS 3	Х	10/14	ENGLUN	D, DALTON	4	E-311	0700-1900	STEVENS SPIKE
ROUGH COUNTRY	UTV2	Х	10/15	SIGGI	NS, MATT	2	E-543	0700-1900	STEVENS SPIKE
EMPF BULMER		Х	10/9	BULME	ER, EUAN	1	O-1133	0700-1900	STEVENS SPIKE
EMPF FISCHER		Х	10/9	FISCH	ER, SILAS	1	0-1134	0700-1900	STEVENS SPIKE
SOFR GOLONDZINI	ER		10/6	GOLONDZ	NIER, JAMES	1	O-914	0700-1900	STEVENS SPIKE
SOFR(T) CAIN			10/13	CAIN	, JASON	1	O-1107	0700-1900	STEVENS SPIKE
~									
7. Work Assignment	ts:								
Continue securing pri	보석하다면 500 000 전로 발견하다 ~~ 나타다		TOTAL STREET						
Prevent fire growth ar									
Fire remains within cu	urrent natural an	d cons	tructed	d control lines	s. Fire is mana	ged to minim	ize damage to	o values at ris	k.
7. Special Instructio	ns:								
Resources denoted w	vith * are identifi	ed as I	A resc	ources within	the TFR.				
REAFs need to check	in and out with	DIVS	and sy	nc data.					
Backhaul trash and ex	xcess supplies t	o Steve	ens Sp	ike and remo	ove accountable	e property.			
8. Communications									
Name	Ch	Fun	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C35	3	a sale as	MAND	173.8625	(T3) 131.8	163.8250	(T3) 131.8	А	SHIP LOOKOUT all rpt. linked to ICP
NIFC T4	9	-	ICAL	166.7250	(T3) 131.8	166.7250	(T3) 131.8	A	mixed to for
A/G TAC	14	_	TAC	169.4875	0.0	169.4875	0.0	A	
CALCORD	15	_	ICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	EMS AIR COORDINATOR
AIRGUARD	16		JARD	168.6250	0.0	168.6250	(T1) 110.9	A	EMERGENCY USE ONLY
			_,	100,0200	0.0	.00.0200	(11) 110.0	20.4	LIVIERGENCT USE ONLY

ICS 204 Date/Time: 10/5/2023 2200 NIMS IAP CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Ed Morgan

9. Prepared by: Name:

RESL

Signature:

Personnel Count:

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:	***				nal Pariod:	(,		RMATION//BASIC
	COMPLEY	COLIT	u		onal Period:			3. Branch	Division
SMITH RIVER	COMPLEX	50011	Н	Date From: Time From:		Date To: Time To:	10/07/23 0700	XX	Stevens Repair
4. Operations Pers	sonnel:							Page 1 of 1	
Operations Section Chief:	John Owings	John (Chest	er(T)		Night Ops:			
Branch Director:	Joe Tieso/Ke	n Van V	Vig(T)			Branch Safety:			
Division/Group Supervisor:	Steve Kovacs	s				Air Attack:			
5. Resources Assign	ned:		**	Resources	Below in Bol	d are 12 Ho	ur **		
Resource Identifier		ALS	LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
CRW2 NW UMF#4			10/17	MITCHE	L, CASEY	19	C-144	0700-1900	STEVENS SPIKE
* ENG6 PACIFIC OA	SIS INC		10/12	DOWN	S,CASEY	3	E-729	0700-1900	STEVENS SPIKE
WTT2 NATIONAL 16	6		10/14	-	, JORDAN	2	E-166	0700-1900	STEVENS SPIKE
WTS2 DARRAH 705			10/11		, RODNEY	1	E-705	0700-1900	STEVENS SPIKE
WTS2 ROGUE VALL	EY H2O		10/18	The second secon	NA, SEAN	1	E-50354	0700-1900	STEVENS SPIKE
DOZ2 EVANS BROT			10/19	11.000.000.000	S, DOUG	3	E-169	0700-1900	STEVENS SPIKE
DOZ2 KENNETH			10/6		LARRY	2	E-294	0700-1900	STEVENS SPIKE
DOZ2 BRAUN		-	10/13		JOSHUA	2	E-732	0700-1900	STEVENS SPIKE
EXC2 ADAMS			10/13		RICHARD	2	E-732	0700-1900	STEVENS SPIKE
EXC2 BUSHEY FARI	MS		10/18	1707-110-77	ANDREW	2	E-762	0700-1900	STEVENS SPIKE
LOGP AXSUS ENT H	The same of the sa		10/12	Non-sensitive participation	GH, CODY	2	E-50321	0700-1900	STEVENS SPIKE
LOGP AXSUS ENT F		1	10/12	Constitution of the Consti		2	1 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0700-1900	STEVENS SPIKE
		-	10/0		LT, WADE	2	E-50343		
GRD2 LEPAGE COM	IPANT	-			S, KEN		E-750	0700-1900	STEVENS SPIKE
LOG AMERIVE	DDD1750	-	10/13	1523657777	L, CORY	2	E-717	0700-1900	STEVENS SPIKE
FORW AXSUS ENTE	RPRIZES	-	10/7		D, JUSTIN	2	E-50340	0700-1900	STEVENS SPIKE
TFLD JOHNSON		-	10/15	and the same of the same of	ON, MARK	1	0-1101	0700-1900	STEVENS SPIKE
TFLD RUSSELL		-	10/17		RUSSELL	1	O-1182	0700-1900	STEVENS SPIKE
HEQB(T) MILLER			10/13	100/00/2010/00/2010	R, TERRY	1	0-1110	0700-1900	STEVENS SPIKE
HEQB(T) MANOS			10/13		GEORGE	1	0-1111	0700-1900	STEVENS SPIKE
HEQB(T) WAGENET				-	, WHEELER	1	C-137.3	0700-1900	STEVENS SPIKE
REAF SEIL			10/27	350000000000000000000000000000000000000	DEANNA	1	O-1054	0700-1900	STEVENS SPIKE
REAF TONER			10/15	15.700.505.9956	R, SHAIN	1	O-1148	0700-1900	STEVENS SPIKE
ARCH SULLIVAN			10/18		AN, SEAN	1	O-645	0700-1900	STEVENS SPIKE
MESV MOUTAIN ME			10/19	HOLLIS	S, CARLI	2	E-785	0700-1900	STEVENS SPIKE
ROUGH COUNTRY L	JTV4	х	10/7	MARIL	LO, MJ	2	E-545	0700-1900	STEVENS SPIKE
AMBO 1		_	10/18		EN, ALEX	2	E-93	0700-1900	STEVENS SPIKE
SOFR BARNHART			10/16	BARNHAR	T, JEFFREY	1	O-1149	0700-1900	STEVENS SPIKE
6. Work Assignment	s:								
Continue repair work	along the 405-F	Road an	d adja	cent spur ro	ads.				
Continue to protect va	lues at risk, as	sets, an	d infra	astructure.					
Continue to minimize	impacts accord	ing to th	ne sup	pression rep	air plan.				
7. Special Instruction	ns:								
Resources denoted w	ith * are identifi	ed as I/	A reso	ources within	the TFR.				
REAFs need to check	in and out with	DIVS	and sy	nc data.					
Backhaul trash and ex	cess supplies t	to Steve	ns sp	ike and remo	ove accountal	ole property.			
8. Communications									
Name	Ch	Func	tion	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C55	5	COMM	IAND	173.8375	(T3) 131.8	165.5125	(T3) 131.8	А	RC DIP all rpt. linked to IC
NIFC T1	7	TACT		168.0500	(T3) 131.8	168.0500	(T3) 131.8	А	
VG TAC	14	A/G		169.4875	0.0	169,4875	0.0	A	
CALCORD	15	TACT		156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	EMS AIR COORDINATOR
AIRGUARD	16	AIRGL		168.6250	0.0	168.6250	(T1) 110.9	A	
). Prepared by: Nam		Ed Mo	-	155,0200	0.0	RESL		50M	EMERGENCY USE ONLY
	Đ						Signature:	61/	Appending to the second second
CS 204				Date/Time:	10/5/2023	2200		Per	sonnel Count: 34

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

1. Inc	1. Incident Name:		2. Date/Time Prepared			nal Period:			
ร	SMITH RIVER COMPLEX SOUTH	LEX SOUTH	Date:	10/05/2023	Date From:	10/06/23	Date To:		10/07/23
	Incident Channels	nnels	Time:	1930	Time From:	0200	Time To:		0700
4. Co									
the C	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
-	COMMAND	NIFC C3	ALL BRANCHES	170.4250	(T3) 131.8	168.0750	(Т3) 131.8	4	CAMP 6 all rpt. linked to ICP
2	COMMAND	NIFC C34	ALL BRANCHES	173.9750	(Т3) 131.8	164.8625	(T3) 131.8	A	MONKEY RIDGE all rpt. linked to ICP
е	COMMAND	NIFC C35	ALL BRANCHES	173.8625	(T3) 131.8	163.8250	(Т3) 131.8	٨	SHIP LOOKOUT all rpt. linked to ICP
4	COMMAND	NIFC C48	ALL BRANCHES	165.4625	(T3) 131.8	162.1750	(Т3) 131.8	A	HIGH DIVIDE all rpt. linked to ICP
5	COMMAND	NIFC C55	ALL BRANCHES	173.8375	(ТЗ) 131.8	165.5125	(Т3) 131.8	A	RC DIP all rpt. linked to ICP
9	DISPATCH	SRF 12	DISPATCH	172.3750	0.0	164.1750	(T12) 127.3	A	NORTH COAST DISPATCH
7	TACTICAL	NIFC T1	STEVEN REPAIR	168.0500	(T3) 131.8	168.0500	(Т3) 131.8	A	
80	TACTICAL	NIFC T3	SMITH REPAIR	168.6000	(Т3) 131.8	168.6000	(Т3) 131.8	4	
6	TACTICAL	NIFC T4	DIV M/P	166.7250	(Т3) 131.8	166.7250	(T3) 131.8	4	
10	TACTICAL	NIFC T5	DIV R/S/V	166.7750	(Т3) 131.8	166.7750	(T3) 131.8	∢	
7	TACTICAL	NIFC T6	GASQUET REPAIR	168.2500	(ТЗ) 131.8	168.2500	(ТЗ) 131.8	٨	
12	TACTICAL	VFIRE 22	UNASSIGNED	154.2650	(T6) 156.7	154.2650	(T6) 156.7	٨	
13	TACTICAL	VFIRE 24	DIV K/L	154.2725	(T6) 156.7	154.2725	(T6) 156.7	٧	
4	A/G TAC	A/G TAC	ALL BRANCHES	169.4875	0.0	169.4875	0.0	Ą	
15	TACTICAL	CALCORD	ALL DIVS	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	EMS AIR COORDINATOR
16	AIRGUARD	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(T1) 110.9	٧	EMERGENCY USE ONLY
17									
18									
19									
20	AIRGUARD	AIRGUARD	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	4	
5. Spe	5. Special Instructions								
COM	COMMUNICATION PHONE # 510 507-5906	NE # 510 507-59	90						
6. Pre	pared by (Commu	nications Unit L	6. Prepared by (Communications Unit Leader): Name: Mike Greene	ne		Signature:	W2 (,		
ICS 5	95 - CONTROLLE	D UNCLASSIFIE	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC		NIMS IAP	Date/Time:	10/05/23		1930

RIVER IA Date: 10/05/2023 Time: 1930 184 184 194 184	1. Inc	1. Incident Name:		2. Date/Time Prepared		3 Operational Period	nal Period			
1930 Time From: 0700 Time To: Rx Freq Rx Tone Tx Freq Tx Tone Mode 172.3750 0.0 164.1750 (T12) 127.3 A 172.3750 0.0 164.1750 (T14) 136.5 A 172.3750 0.0 164.1750 (T14) 151.4 A 151.2500 (T1) 110.9 159.4050 (T14) 151.4 A 168.2000 0.0 168.2000 0.0 A 168.2000 0.0 168.6250 0.0 A 168.6625 0.0 168.6625 0.0 A 151.1750 (T16) 192.8 151.1750 (T16) 192.8 A 151.1750 (T16) 192.8 151.1750 (T16) 192.8 A 154.4150 0.0 167.6000 0.0 A 168.6250 0.0 168.6250 (T1) 110.9 A		SMITH RIVE	ER IA	Date			10/06/23	Date To:		10/07/23
TX Freq Rx Tone Tx Freq Tx Tone Mode T72.3750		Page 2		Time		Time From:	0020	Time To:		0700
Rx Freq Rx Freq Tx Tone Mode 172.3750 0.0 164.1750 (T12) 127.3 A 172.3750 0.0 164.1750 (T4) 136.5 A 172.3750 0.0 164.1750 (T4) 110.9 A 151.2500 (T1) 110.9 159.4050 (T14) 151.4 A 168.2000 0.0 168.2000 0.0 A 168.2000 0.0 168.2000 0.0 A 168.2375 0.0 168.625 0.0 A 168.2375 0.0 168.2375 0.0 A 168.2375 0.0 168.2375 0.0 A 168.2375 0.0 168.2375 0.0 A 166.8750 0.0 168.2375 0.0 A 166.8750 0.0 166.8750 0.0 A 168.8250 0.0 166.8750 0.0 A 168.6250 0.0 168.6250 0.0 A 168.8250 <	4. Co	mmunications								
172.3750 0.0 164.1750 (T12)127.3 A 172.3750 0.0 164.1750 (T14) 136.5 A 172.3750 0.0 164.1750 (T1) 110.9 A 151.2500 (T1) 110.9 159.4050 (T14) 151.4 A 166.5500 0.0 0.0 A 166.5500 0.0 0.0 A 167.1125 0.0 166.5500 0.0 A 167.1125 0.0 168.625 0.0 A 167.1125 0.0 168.625 0.0 A 167.1750 (T16) 192.8 151.1750 (T16) 192.8 151.1750 (T16) 192.8 151.1750 (T16) 192.8 A 168.2375 0.0 154.4150 0.0 154.4150 (T16) 192.8 A 166.8750 0.0 166.8750 0.0 A 166.8750 0.0 166.8750 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A	th C	Function	Name	Assigned To	Rx Freq	П	Tx Freq		Mode	Notes
172.3750 0.0 164.1750 (T4) 136.5 A 172.3750 0.0 164.1750 (T1) 110.9 A 151.2500 (T1) 110.9 159.4050 (T14) 151.4 A 168.2000 0.0 168.2000 0.0 A 166.5500 0.0 166.5500 0.0 A 167.1125 0.0 167.1125 0.0 A 168.6625 0.0 168.6625 0.0 A 159.4725 (T6) 192.8 151.1750 (T16) 192.8 A 168.2375 0.0 154.4150 (T16) 192.8 A 166.8750 0.0 166.8750 0.0 A 166.8750 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A	-	DISPATCH	SRF 12	DISPATCH	172.3750	0.0	164.1750	(T12) 127.3	Α	GORDON MOUNTAIN
172.3750 0.0 164.1750 (T1) 110.9 A 151.2500 (T1) 110.9 159.4050 (T14) 151.4 A 168.2000 0.0 168.2000 0.0 A 168.2000 0.0 168.5500 0.0 A 168.6550 0.0 168.6625 0.0 A 168.6255 0.0 A 159.4725 (T6) 156.7 A 159.4750 (T16) 192.8 A 151.1750 (T16) 192.8 A 154.4150 0.0 154.4150 (T16) 192.8 A 167.6000 0.0 166.8750 0.0 A 166.8750 0.0 166.8750 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 (T1) 1	2	DISPATCH	SRF 4	DISPATCH	172.3750	0.0	164.1750	(T4) 136.5	A	SHIP MOUNTAIN
151.2500 (T1) 110.9 159.4050 (T14) 151.4 A 168.2000 0.0 168.2500 0.0 A 166.5500 0.0 166.5500 0.0 A 168.625 0.0 168.625 0.0 A 159.4725 (T6) 156.7 159.4725 (T6) 156.7 A 151.1750 (T16) 192.8 151.1750 (T16) 192.8 A 151.4150 0.0 168.2375 0.0 A 168.2375 0.0 166.8750 0.0 A 168.6250 0.0 168.6250 (T1) 110.9 A	3	DISPATCH	SRF 1	DISPATCH	172.3750	0.0	164.1750	(T1) 110.9	A	MONKEY RIDGE
168.2000 0.0 168.2000 0.0 A 166.5500 0.0 166.5500 0.0 A 167.1125 0.0 167.1125 0.0 A 168.6625 0.0 168.6625 0.0 A 159.4725 (T6) 156.7 159.4725 (T6) 156.7 A 151.1750 (T16) 192.8 151.1750 (T16) 192.8 A 154.4150 0.0 168.2375 0.0 A 166.8750 0.0 167.6000 0.0 A 166.8750 0.0 166.8750 0.0 A 168.6250 (T1) 110.9 A	4	DISPATCH	HUU RPT	FORTUNA	151.2500	(T1) 110.9	159.4050	(T14) 151.4	Α	FORTUNA
166.5500 0.0 166.5500 0.0 A 167.1125 0.0 168.6625 0.0 A 168.6625 0.0 168.6625 0.0 A 159.4725 (T6) 156.7 159.4725 (T6) 156.7 A 151.1750 (T16) 192.8 151.1750 (T16) 192.8 A 168.2375 0.0 168.2375 0.0 A 166.8750 0.0 167.6000 0.0 A 166.8750 0.0 166.8750 (T6) 156.7 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A	2	TACTICAL	NIFC T2	TACTICAL	168.2000	0.0	168.2000	0.0	A	I/A SURGE
167.1125 0.0 167.1125 0.0 A 168.6625 0.0 168.6625 0.0 A 159.4725 (T6) 156.7 159.4725 (T6) 156.7 A 151.1750 (T16) 192.8 151.1750 (T16) 192.8 A 168.2375 0.0 168.2375 0.0 A 168.2375 0.0 154.4150 (T16) 192.8 A 167.6000 0.0 167.6000 0.0 A 166.8750 0.0 166.8750 0.0 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A	9	TACTICAL	R5 T4	TACTICAL	166.5500	0.0	166.5500	0.0	٨	
168.6625 0.0 168.6625 0.0 A 159.4725 (T6) 156.7 159.4725 (T6) 156.7 A 151.1750 (T16) 192.8 151.1750 (T16) 192.8 A 168.2375 0.0 168.2375 0.0 A 154.4150 0.0 154.4150 (T16) 192.8 A 166.8750 0.0 167.6000 0.0 A 166.8750 0.0 166.8750 0.0 A 168.6250 0.0 168.6250 (T1) 110.9 A	7	TACTICAL	R5 T5	TACTICAL	167.1125	0.0	167.1125	0.0	A	
159.4725 (T6) 156.7 159.4725 (T6) 156.7 A 151.1750 (T16) 192.8 151.1750 (T16) 192.8 A 168.2375 0.0 168.2375 0.0 A 164.4150 0.0 154.4150 (T16) 192.8 A 166.8750 0.0 166.8750 0.0 A 156.0750 (T6) 156.7 A 156.0750 (T6) 156.7 A 168.6250 0.0 168.6250 (T1) 110.9 A	80	TACTICAL	R5 PROJ	TACTICAL	168.6625	0.0	168.6625	0.0	A	
151.1750 (T16) 192.8 151.1750 (T16) 192.8 A 168.2375 0.0 168.2375 0.0 A 154.4150 0.0 154.4150 (T16) 192.8 A 167.6000 0.0 167.6000 0.0 A 166.8750 0.0 166.8750 0.0 A 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A	6	TACTICAL	VTAC 14	TACTICAL	159.4725	(T6) 156.7	159.4725	(T6) 156.7	A	
168.2375 0.0 168.2375 0.0 A 154.4150 0.0 154.4150 (T16) 192.8 A 167.6000 0.0 167.6000 0.0 A 166.8750 0.0 166.8750 0.0 A 156.0750 (T6) 156.7 A A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A Anims LAP Signature: Anims LAP Date/Time: 10/05/23	10	TACTICAL	CDF T3	TACTICAL	151.1750	(T16) 192.8	151.1750	(T16) 192.8	A	
154.4150 0.0 154.4150 (T16) 192.8 A 167.6000 0.0 167.6000 0.0 A 166.8750 0.0 166.8750 0.0 A 156.0750 (T6) 156.7 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 Date/Time: 10/05/23	Ξ	TACTICAL	R5 T6	TACTICAL	168.2375	0.0	168.2375	0.0	A	
166.8750 0.0 167.6000 0.0 A 166.8750 0.0 166.8750 0.0 A 156.0750 (T6) 156.7 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A	12	TACTICAL	LOCAL	GASQUET VFD	154.4150	0.0	154.4150	(T16) 192.8	4	GASQUET VFD
166.8750 0.0 166.8750 0.0 A 156.0750 (T6) 156.7 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A ne signature:	13	A/G	A/G-43	PRIMARY A/G	167.6000	0.0	167.6000	0.0	4	PRIMARY A/G
156.0750 (T6) 156.7 A 168.6250 (T6) 156.7 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A signature:	14	A/G	A/G-08	SECONDARY A/G	166.8750	0.0	166.8750	0.0	¥	SECONDARY A/G
168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A ne Signature:	15	TACTICAL	CALCORD	ALL DIVS	156.0750	(T6) 156.7	156.0750	(T6) 156.7	٧	EMS AIR COORDINATOR
168.6250 0.0 168.6250 (T1) 110.9 A ne Signature:	16	AIRGUARD	AIRGUARD	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	4	EMERGENCY USE ONLY
168.6250 0.0 168.6250 (T1) 110.9 A ne Signature:	17									
168.6250 0.0 168.6250 (T1) 110.9 A ne Signature:	18									
168.6250 0.0 168.6250 (T1) 110.9 A ne Signature: Signature:	19									
ne Signature: // X	20	AIRGUARD	AIRGUARD	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	4	
ne Signature: // Signature Date/Time: 10/05/23	5. Spe	cial Instructions								
Signature: Signature: Nims IAP Date/Time: 10/05/23									_	
NIMS IAP Date/Time: 10/05/23	6. Pre	pared by (Commu	inications Unit L	eader): Name: Mike Gree	ane		Signature:	MI		
	ICS 50	5 - CONTROLLE	D UNCLASSIFIE	ED INFORMATION//BASIC		NIMS IAP	Date/Time:	10/05/23		1930

CONTROLLED UNCLASSIFIED INFORMATION/IBASIC

	VID OBEDATIONS SIMMADY	TIONIC CI	INARAA		000 001		Time Prepared	epared	٥	Date Prepared	-		Prepared By	By
	AIN OF ENA	CONO	ZIMINO	- 1	0-220		15:00	00	Thursda	Thursday, October 5, 2023	, 2023		Ray Ucha	В
Incident	Incident Name / Number		Sunris	Sunrise Startup	Cutoff	Sunset	Shutdown	lown	Operat	Operational Period - Date	- Date	Open	Operational Period - Time	iod - Time
SMITH RIVER CC	SMITH RIVER COMPLEX - CA-SRF-000968	896000	7:16	7:46	18:17	18:47	19:17	17	Friday	Friday, October 6, 2023	2023		0700-2100	00
General Ren	General Remarks, Safety Notes, Hazards, Air Operations Special Equipment,	s, Hazards,	Air Oper	ations Sp	ecial Equ	ipment, etc.	Helibase Information	formation	1	TFR Information	nc	Resc	Rescue Ship Information	formation
TRACK A	TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN.	TIONS / NUI	MBER OI	- DIPS /	GALLONS	TAKEN.	Name	Name Gasquet	Request # A-225			ы	Day Hoist	Night Hoist
COLLECTA	COLLECT All GPS DATA IN DEGREES MINITES DECIMAL MINITES EDRMAT	GREES MI	NITES	DECIMAL	MINITE	S FORMAT	1 of the object of	41 EO 4E	Kectangle	0000	MA	Name		
		CIVETO, IN	NO FO	CINIO	IMILIA	CIVILLY I	raninge	41 30.43	Aintinge		WSL of	Frone		
AVOID aerial application of retardant / foam / agent within 300' of waterways, bodies of water, etc.	ion of retardant / f	foam / agen	t within .	300' of we	terways,	bodies of water, etc.	Longitude 123 58.54	123 58.54	Centerpoint:	Multi Long	-at .ong	Make/Model Location		
the following information:ILat / long, estimated number of gallons and a map detailing the area.	ation:/Lat / long, e	stimated no	Imper of	gallons	and a mag	detailing the area.			NOTAMS:		3/7909	Request Proce	st Procedure for These Aircraft: Sho through Rogue Dispatach (Aircraft)	Request Procedure for These Aircraft: Shorthaul through Rogue Dispatach (Aircraft)
Record %	Record % Buckets Dropped in Cost Summaries Notes: % Fed and % Private	in Cost Sur	nmaries	Notes: %	Fed and	% Private			Frequency		126.0750	See Med	See Medical Plan For Additional Info	Additional Info
									http://tfr.	http://tfr.faa.gov/tfr2/list.html	/list.html			
Frequencies	XT	Tone		RX	Tone	AM / FM	Position	Z	Name	Ph.	Phone	Trainee/Helibase	libase	Phone
Command-South (Linked)	ed) See South 205					FM	SOUTH AOBD		Ray Ucha	951-90	951-903-4136			
	+					FM	SOUTH ASGS							
AIR / GROUND - TACTICAL	+	0.0000	16	169.4875	0.0000	FM								
AIR/AIR ROTARY WING	1	0.0000	12	123.7250	0.0000									
I-K	126.0750	0.0000	12	126.0750	0.0000									
F/W AIR TACTICS	173.7000	0.0000	17.	173.7000	0.0000	FM								
							Gasduet HEBM	Tyler	Tyler Williams	530-3	530-310-3510	Helibase Email		ivhb2023@gmail.com
2101	169 1375	0000	185	168 1275	0000	The state of the s								
CAI CORD - MEDICAI South	1	456 7 /61	1	0.101.0	0.0000									
AIRGIARD - Emergency Only	+	1100.7 (6)	1	156.0750	196.7 (6)	LW LW								
Saa IAP for IA 205's	+	110.9 (1)	Ó	0.620.0	0.0000	LW								
		SOUTH	H			HEIL	HEI ICOPTERS			N	HOPTH			
-	Ī		ŀ	ŀ			200							
FAA # Type	Ž		4	4		Remarks	FAA #	Type	Make/Model Helibase	Helibase	Avail	Start	Re	Remarks
	Bell 212	Gasquet	0800	0830		LL BUCKET								
364TA 3	AS350	Gasquet	0800	0830	=	LL BUCKET/Recon								
MEDICAL A/C														
	MH-65	Humboldt				Coast Guard								
	CH	Kneeland				Cal Fire								
	A-Star B3	Redding				CHP								
353SH 3	A-Star B3	Scott Valley	,			FS								
						EIYED WING	EIXED WING (Lies Bace 2 if Nooded)	(popor						
		L					USE Laye 2 II NO	(panas				t		
FAA# Iype	Mai		Avail	Start	Remarks		FAA #	Type	Make/Model	Base	Avail	7	Remarks	
180	TBD	RDD	0800	0830	A	ATGS (RDD) (Pool)	TBD	-	TBD	MFR	0800	0830	ATGS (ATGS (MFR) (Pool)

FINANCE MESSAGE

Fire Name: Smith River Complex

Fire Number: CA-SRF-000968

Accounting Code: P5 QJ6L (0510)

Email: 2023.smithrivercomplex.finance@firenet.gov

Incident Phone: 925-407-6353

Finance Documents Needed upon "Check In" (If Not Already Submitted):

Please email	these documents or scan the	QR Code below, attach	& submit.
 FED Equipment/ Crews: Manifest - showing employment type (GS or WG) or AD rates if applicable 	Overhead: AD/Casual Hire Form If regular Agency please ensure "GS" or "WG" is written on your CTR	Contract Equipment/ Contract Crews: Agreement Manifest Resource Order Inspections	Cooperator: Cooperative Agreement Resource Order

When emailing finance:

- Overhead/FED: subject line: TIME, Resource #, Resource Name
- Equipment/Cooperator: subject line: EQTR, Resource #, Resource Name

Prior to your demob date, please contact Finance via email to expedite the demob process.

Upon submittal of your final CTR/Shift Tickets, Finance will email you copies of your pay

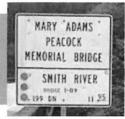
documents for review and signature.



Smith River Complex Incident: Resource Advisor Message

IMPORTANT: Yellow/White Striped flagging 'Equipment Exclusion' indicates resource <u>AVOIDANCE</u> areas.

Lil' Gasquet fact! Built in 1926, the Mary Adams Peacock Bridge across the Smith River on U.S. Route 199 near Gasquet was the first bridge in the state to be named for a woman. Two plants, *Anemone adamsiana* and *Valeriana adamsiana*, were also named for her.





CULTURAL AND HERITAGE RESOURCES:

The area you are working in is rich in cultural and heritage resources which may be encountered while fighting fire or during suppression repair. Avoid disturbing cultural or heritage resource if encountered.

- GPS its location and take a photo, do not remove or collect anything. Work with your division to notify a READ for recommendations on how to proceed.
- Some cultural resources present hazardous conditions, such as mining shafts. Be attentive to these potential hazards when working around known mining areas or in rocky areas.
- Known resources may be flagged ahead in work areas.
- Finding of cultural resources should not be reported over the radio.
- Coordinate with READs on all dozer operations to minimize impacts to cultural and heritage sites. Limit dozer operations to pre-existing dozer lines and limit widths to the extent possible.

PORT ORFORD CEDAR ROOT DISEASE.

Some local drainages are infected with a root disease that spreads via mud and water and kills Port Orford cedar trees. To prevent spreading this disease to uninfected areas, all water tenders and engines will apply bleach to their tanks (1:1000 ratio). Designated Draft Site Location by Division (setup with Bleach and fish screen)



Steven Bridge – Div M/P, Steven's Repair

WEED WASH:



The area in and around the Smith River Complex, are home to many sensitive species. Infestations of highly invasive plant species are one of the largest threats to sensitive species populations here. Spread via vehicles and foot traffic as well as re-activation via fire is of high concern. To help protect these sensitive places, do not park in and try to avoid areas flagged areas. Make sure to visit the WEED WASH 1 mile east Gasquet Base Camp on south side pullout State Highway 199, and one on Steven's Bridge on South Fork Road.

HAZARD TREE ABATEMENT GUIDELINES

17N05 and 17N08 Road Systems

Treatment Extent Includes Items 1-3

- 1) Cutting trees within 1.5 tree lengths above the road and 0.5 dominant tree height (roughly 80') below the road.
- 2) Only cutting **completely** dead trees. Trees with a **single green needle** shall stay unless impeding operations (ie. completely dead trees beyond trees with few green needles).
- 3) Felling of all trees less than 18" dbh, trees over 18"dbh may be cut if within striking distance of areas of moderate use. This includes areas of moderate and high personnel residence time such as landings, campgrounds, and bathrooms. Coordinate with Timber Resource Advisors on moderate use determination.

Key Operational Side Bars

- Ground equipment will be limited to slopes of 35% or less.
- Coordinate with Resource Advisors for equipment exclusion zone and site-specific treatments.
- No equipment is allowed within Riparian Reserves (Equipment Exclusion Zones) 320 feet slope distance of perennial and 160 feet intermittent stream channels. Retain trees in Riparian Reserves, unless excessive fuels loading.
- Within Equipment Exclusion Zones, with coordination with resource advisors, material may be removed from these areas if full suspension can be achieved in order to prevent excess fuels loading.
- Whole tree yard and skid to greatest extent practicable.
- Minimize Landing Sizes
- ≥ 1 ft. stump height

Rules and Guidelines:

- Always buck for the longest preferred length. Preferred Lengths are 16'6", 33' and 41.
- Logs not capable of being bucked to a preferred length shall be bucked to the next longest length in two-foot (2') multiples.
- Minimum scaling diameter is 6" DIB. Minimum log length is 10'. Maximum log length is 41' for tree less than 36" dbh.
- All trees 36" dbh or higher felled and retained onsite, unless excessive fuels loading

Unless otherwise specified during operations, each piece less than or equal to 20 feet will have a trim allowance of 6 inches. All logs 22-40 feet will have a 12-inch trim allowance.

Slash

- (1) Chipping is the preferred method chip depth should not exceed 6 inches.
- (2) Machine piles this is second preferred method of slash disposal. No soil in piles. Follow site specific of pile size and placement. Cover piles with black 6ml plastic over a minimum of 75% of the pile.
- (3) Stack hardwood boles separately. Keep stacks < 10 ft. in height.
- (4) Slash must be spread to a depth of not more than six (6) inches.

Flagging colors

- o *Red*: Private Property boundary
- o Boundary of Little Jones Timber Sale
- o Orange: Landing
- o <u>White and yellow striped "EQUIPMENT EXCLUSION"</u>: Avoidance area (Exceptions: work with Resource Advisors for special circumstances)
- Minimize walking equipment across chip sealed or asphalt surface. Rubber mats or tires are required when crossing.
- Keep road surface and ditches free and clear of debris.
- Protect all structural improvements

REFER TO HAZARD TREE ABATEMENT PLAN FOR FULL DETAILS*



Human Resource Message



"Harassment Free Zone"

Harassment – in any form – can result in poor team performance. Everyone on this incident has a right to work in a harassment-free environment. A harassment-free environment is one where individuals treat one another with *courtesy, dignity and respect*.



"I need your help. Someone is stalking me..."

Tony Torres HRSP 505-249-2341 or Anthony.torres@usda.gov

TRAINING MESSAGE:

LOOK UP... LOOK DOWN... LOOK FOR TRAINING

I am happy to answer any questions that you might have about your task book.

If you are arriving use the QR code below or stop by the training trailer to register.



John Fakehany

Training Specialist

P# 909-693-9748

Email: John_Fakehany@Firenet.gov



PUBLIC INFORMATION





FIRE INFORMATION

The PIO team maintains a Linktree website with informational links to Inciweb, CalTrans, smoke reports and much more. Please feel free to direct members of the public to our Linktree website using the QR code here.

LOST AND FOUND

Lost something on the incident? Missing your keys or wallet? Stop by the PIO office at Gasquet base camp and check our lost and found!









THINK BEFORE YOU POST

Please have your photos of the incident approved by the PIO team before posting to your personal social media accounts. Contact us with any questions or concerns about approved content.

Direct any public or media inquiries to the Information Center at 707-383-9727 (8 am to 8 pm) or email at 2023. SmithRiverComplex@firenet.gov.

Smith River Complex (South)

CHECK-IN

- Scan the QR code and select INITIAL CHECK IN. If returning from R&R use the same QR code but fill out the RETURN FROM R&R link.
- Submit all required documents to Finance by emailing them to 2023.SmithRiverComplex.Finance@firenet.gov
- 3. Go find your incident supervisor or attend morning briefing.

E-Mail: 2023.SmithRiverComplex.Checkin@firenet.gov

DEMOB

- 1. Make sure you are current with your CTR's or Shift Tickets.
- 2. Stop by the Check-In / Demob trailer to pick up your 221 Demob Sheet.
- Visit Supplies and Communication. Get inspected at Ground Support.
 Get weed washed. If a trainee visit the Training Specialist.
- 4. Finalize time with Finance
- 5. Submit the completed 221 to DEMOB. Safe travels!

If you need a flight home contact DEMOB 72 hours (3 days) before your demob date. Stop by to fill out an Air Travel Request form.

DEMOB questions ? 541 801-3761

Email: 2023.SmithRiverComplex.demob@firenet.gov



SMITH RIVER COMPLEX TENTATIVE RELEASE

FRIDAY, OCTOBER 6, 2023

RESOURCE # OVERHEAD:	ITEM CODE	NAME	TIME TO SEE FINANCE
O-50534	INCM	JAMES HEALY	0730
O-1035	RADO	PEYTON MARSHALL	0730
0-1015	HEQB	WILLIAM SOWELL III	0740
O-1093	GISS	DEO LACHMAN	0740
0-1043	OSCC	JOHN CHESTER	0750
O-1040	RADO	MICHAEL FERRARI	0750
O-892	EMTF	JOSEPH COPPO	0800
O-932	MEDL	MATTHEW CAFFEY	0800
O-903	MEDL	JARED THORNBURG	0810
O-1186	FMOD	BUCK MASON	0810
EQUIPMENT:			
E-78	STMH	A.B. WILSON EQUIPMENT	0730
E-152	ENG6	RX FIRE EFFECTS	0730
E-173	DOZ2	SMOKY MOUNTAIN	0745
E-50330	EXC2	DC FIRE	0745

SATURDAY, OCTOBER 7, 2023

RESOURCE #	ITEM CODE	NAME	TIME TO SEE FINANCE
EQUIPMENT:			
E-294	DZR2	KENNETH DREW	0730
OVERHEAD:			
O-1130	IMET	SHANE EAGAN	0730
O-50502.55	COST	MAURA RIDDLE	0730
0-914	SOFR	JAMES GOLONDZINIER	0740
0-1042	SEC2	TROY LUHNOW	0740
O-1053	REAF	SUSAN THEIS	0800
O-879	REAF	ROISIN MURPHY-DEAK	0800
0-50354	FSCC	KRISANDA KAPPUS	0810



Logistics Operating Hours *Gasquet*

Caterer: Breakfast: 0600-0900, Dinner: 1800-2100

Shower: 0500 - 1200 then 1400 - 2300

Supply: 0630 - 2100 Laundry: 0500 - 2300

Fuel at Gasquet: 0600 - 1300 then 1500 to 2100 Medical Trailer: 0600 - 2200, (Emergencies 24/7)

Weed Wash: 0700 - 1900

Steven Ranch Remote Base

Meal delivery/serving: Breakfast: 0600-0800, Dinner: 1800-2000

Shower: 0500 - 1200 then 1400 - 2200

Supply: 0700 - 2100
Laundry: At Gasquet base
Fuel at Steven: 0630 - 2100

ruei at Steven: 0630 - 2100

Medical tent: 0700 - 2100, (Emergencies 24/7)

Weed Wash: 0700 - 1900

Weed Wash Direction

Gasquet Weed Wash is 1 mile east of Gasquet ICP on South side of the road.

Steven's Weed Wash is on the south side of Stevens Bridge.

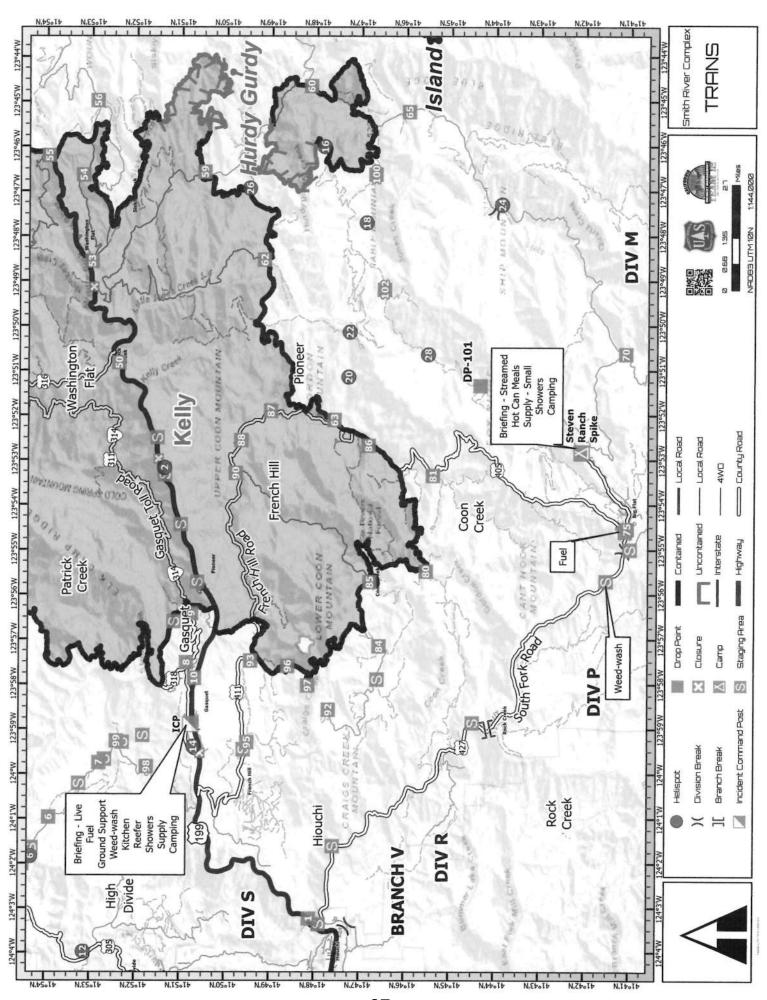
All vehicles must visit the Steven's Weed Wash when working Div M or Div L, and heading to Gasquet base or another work location. When working all other fire locations, or working out of Gasquet, the proper Weed wash to use would be Gasquet Weed Wash.

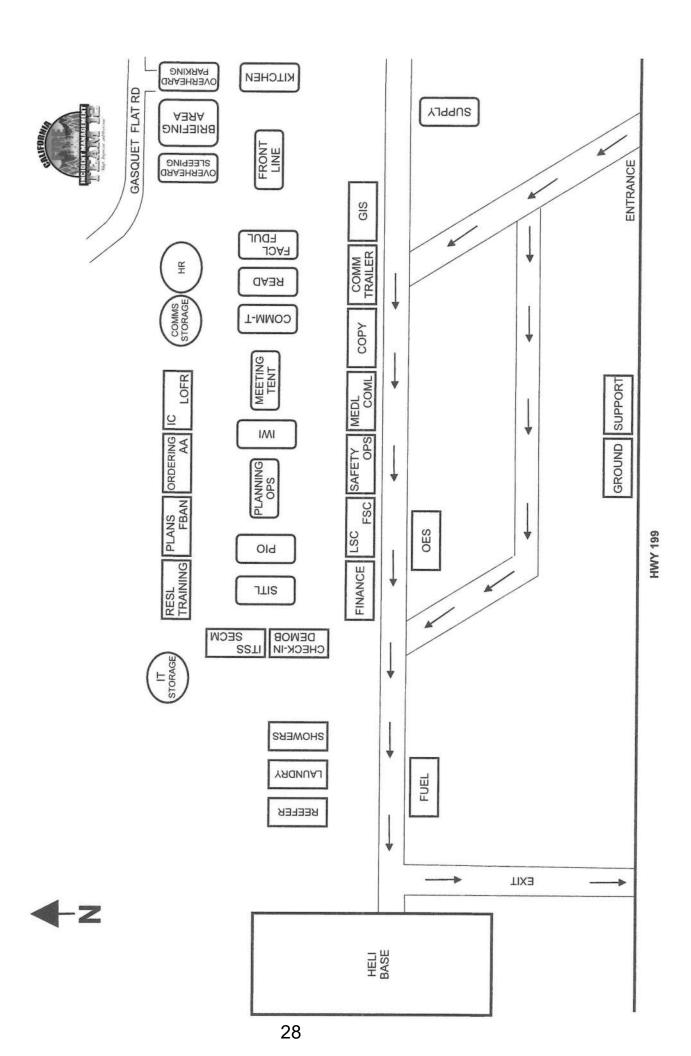
LINE ORDER FORM

ORDER	DATE & TIME ORDERED WHO PLACED ORDER DELIVER to (DIV, Helispo		to (DIV, Helispot, DP, etc.)	MODE of DEVIVER				
OKDEK	Received from the Line DIVS, OPS, etc		6, etc	Division,	Heli-Spot, Drop Point, etc.	Drive, Helo, pick-up		
Order F	1	TIME:						
<u>Oraci i</u>	Received in Communications By					+	THVIE.	
Commu	inications Relayed/Placed the C	Order To:				1	TIME:	
Order S	hipped to the Line By (Name):						TIME:	
ITEN	1 #		DESCRIPTI	ON			TNUOMA	
		1,000 Foot H			ollowing		AIVIO OIVI	
1	11				e. 10ea. 1 ½" Gated Wyes.			
		10ea. 1 ½" to						
		2,000 Foot H	ose Lay: Inc	ludes the f	ollowing			
2					e. 20ea. 1 1/2" Gated Wyes.	1		
-		20ea. 1 ½" to	1" Reducers.	. 20ea. 1" f	Nozzles.			
		3,000 Foot H						
3					. 30ea. 1 ½" Gated Wyes.			
1755.44		30ea. 1 ½" to 1" Reducers. 30ea. 1" Nozzles.						
ITEM#	REQUESTED ITEM	NFES#	AMOUNT	ITEM#	REQUESTED ITEM	NFES#	AMOUNT	
5	Backpack Pump, 5 gallon Foam, 5 gallon	1149		26	Batteries, "AA",(package)	0030		
6	, , ,		0241					
7	Hose, ¾ inch, 50 ft. length Hose, 1 inch, 100 ft. length	1016 0966		28	Oil, 2 Cycle Mix (quart) Diesel, straight (gallon)	0341		
8	Hose, 1 ½ inch, 100 ft. length	0967		30	Oil, Bar & Chain (gallon)	1880		
9	Increaser, ¾" to 1"	2235		31	Fusees (box)	0105		
10	Increaser, 1" to 1 1/2"	0416		32	Torch, Drip Torch ea.	0241		
11	Nozzle, Garden ¾ inch	0136		33	Mix, Drip Torch 3-1, 5 gal.	0241		
12	Nozzle, Forester, 1"	0024		34	Flagging, Ribbon, Color/Roll			
13	Nozzle, KK Type, 1"	1081		35	Washcloth, Waterless	0206		
14	Nozzle, KK Type, 1 ½"	1082		36	Water, Cubi, 5 gallon ea.	0048		
15	Reducer, 1" to ¾"	0733		37	Water, Bottled, (case)			
16	Reducer, 1 ½" to 1"	0009		38	Sports Drink, Gatorade (case)			
17	Tee, Hoseline, 1"x1"x ¾" 1809 39 Food, MRE's (12 per Box)		1842					
18	Tee, Hoseline, 1"x1"x 1"	2240		40	Pump Kit, High Pressure	0870		
19	Tee, Hoseline, 1 ½" x 1 ½" x 1"	0230		41	Pump, High Pressure	0148		
20	Wye, Gated, ¾" inch	0904		42	Pump Kit, Light Weight	0670		
21	Wye, Gated, 1"	0259		43	Sprinkler Kit	1048		
22	Wye, Gated, 1 ½"	0231	-	44	Pump Kit, Volume	6041		
23	Tank, Collapsible. Capacity Gallons?			45	Mop-Up Kit	0772		
24	Tank, Folding/Frame. Capacity ??							
25	Wran Structure (roll)	0881		1 1		n i		

Date and Time Needed:	Point of Contact at Delivery Location:

OTHER / NOTES:





	UNIT	LO	G (IC	S 214)				
1. Incident Name: SMITH RIVER COMPLE				ational Period:	Date From: Time From:	10/6/23 0700	Date To: Time To:	
3. Unit Name/Designators				4. Unit Leader (
5. Personnel Assigned/Designators								
NAME			ICS F	POSITION		HOME E	BASE	
				<u> </u>				
20100								
-			-					
		i i						
						00/200111		
6. Activity Log (Continue on Reverse)								
TIME				MAJOR EV	/ENTS			
7. Prepared By:				Date/Time:				NIMS IAP

UNIT LOG CONT. (ICS 214)							
1. Incident Name: SMITH RIVER COMPLEX SOUTH		2. Operational Period:	Date From:	10/6/23	Date To:	10/7/23	
			Time From:	0700	Time To:		
6. Activity Log		-77					
TIME		MAJOR E	VENTS				
		3-23/10					
1							
	 						
					-		
*							
7. Prepared By:		Date/Time:				NIMS IAP	

1.	Incident	Name			2. (Operation	nal Per	riod		
Smith Rive	1	Date/Time: 10/06/2023 (0700-0700)								
3. Incident Medical Aid						1				
Name			Location			Medical Emergency Contact			No	
Frontline Medical Supply U	Gasquet Bas	se Camp		COMI	MAND		x	51 - 550		
Ambulance 6	Steven Rand	h Spike		COMMAND			х			
4. Air Rescue / Air Ambula	ance Servi	ces								
Name		Location / Contact			Type of Air	rcraft &	Capabi	ility		
Cal Fire 902 South Smith		outh Smith Comms	Helicopter Type 2 ALS / Day Hoist Only							
CHP H14/H15	s	outh Smith Comms			Helicopter Type	3 ALS	/ Day H	oist Only		
H-3SH South Smith Comms from Scott Valley HB			1		Helicopter Type	3 BLS /	Short H	laul Only		
Reach 5	s	outh Smith Comms		He	elicopter Type 3	ALS / Me	edevac	only / 24hrs		
5. Hospitals (all times es	timated fro	m incident location)								
Name & Trauma Level	A STATE OF THE STA	Datum – WGS 84 es Decimal Minutes	2000	el Time m ICP) Ground	Phone	Helij Yes		Address		
Sutter Coast Hospital	Lat:	N 41° 46.423'		25 MINS	707-464-8888		х	800 E. Washingto	n Blv	
Level 4	Long:	W 124° 11.643'	N/A				^	Crescent City, C	9553	
Asante 3 Rivers Medical	Lat:	N 42° 25.291'	25	1.5	541-789-7000			500 SW Ramsey Ave.		
Center Level 3	Long:	W 123° 20.577'	MINS	HRS		X		Grants Pass, OR 97527		
Asante Rogue Regional	Lat:	N 42° 19.050'	50	3.5	.5 541-789-7000	x		2825 E. Barnett Rd. Medford, OR 97504		
Level 2	Long:	W 122° 49.839'	MINS	HRS	041-703-7000	^				
Mercy Medical Center	Lat:	N 40° 34.300'	65	4.5	530-225-7200	00 X		2175 Rosaline	A. 30 A. 64	
Level 2	Long:	W 122° 23.754'	MINS	HRS	POST CENTRAL PROPERTY OF THE SAME OF THE S			Redding, CA 96		
UC Davis Medical Center Level 1 – Burn Center	Lat: Long:	N 38° 33.282' W 121° 27.279'	1.5 HRS	7 HRS	ER Physician Referral ONLY	х		4301 X Stree Sacramento, CA		
. Division / Crew Emergen	cy Pre-Pla	1	Update a	and discuss	with assigned re	sources	daily.			
Fireline EMT / Medic's Divis Branch Location	sion /									
Air Hoist site location sit Lat: / Long: / Elevation:	-									
Helispot: Lat: / Long: / Elevation: MED LZ:	:									
. Prepared By (Medical Uni	8. Date/Ti	me	ne 9. Reviewed By (Safety Officer)				10. Date/Time			
Gena Fowlkes MEDL		10/05/2023	1800	Mike	Seymour so)F2		10/05/2023 180	0	

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 COMMUNICATIONS

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 Incident, IC is TFLD Jones. EMT Smith is providing medical care."

,	ac inc	rat moddon modiodi mo	sidem, 10 to 11 ED conce. I	_mr omaria provid	ing inculcar care.				
Severity of Emergency		□RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.							
AND		□YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.							
Transport Priority (priority 1, 2, 3)	□G	Ex: Significant trauma, unable to walk, 2° − 3° burns not more than 1-3 palm sizes. □GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness.							
Nature of Injury or Illness		Ex. oprano, orano, mi	nor near related limiteds.			4.			
& Mechanism of Injury						ary of Injury or Illness us, Struck by Falling Tree)			
Transport Request						ance / Short Haul/Hoist Ambulance / Other			
Patient Location					Descriptive Locat	tion & Lat. / Long. (WGS84)			
Incident Name						c Name + "Medical" It Meadow Medical)			
On-Scene Incident Command	der					ne IC of Incident within an (Ex: TFLD Jones)			
Crew Patient Care						of Care Provider : EMT Smith)			
3. INITIAL PATIENT ASSESSI	MENT: Comple	te this section for each p	atient as applicable (start wit	h the most severe pa	tient)				
Patient Assessment: (IRPG PAGE 106)	Age:	Weight:	Chief Com	plaint:					
Skin Signs: (color/moisture/tem	p)	Level of Consci	ousness:	BP:	HR:	Respirations:			
Treatment:									
4. TRANSPORT PLAN:									
Evacuation Location (drop point	t, intersection	, helispot, Lat. / Long	g, hazards) Pati	ent's ETA to Loca	ition:				
5. ADDITIONAL RESOURCES	/ EQUIPMEN	T NEEDS:							
Paramedic / EMT - Crews - Immob	ilization Device	s - AED - Oxygen -	Trauma Bag - IV/Fluid(s) - Splints - Rope	rescue - Wheeled litte	er - HAZMAT - Extrication			
6. COMMUNICATIONS: Identif	fy State Air/	Ground EMS Freque	encies and Hospital C	ontacts as appli	cable				
Function Channel Name/	Number	Receive (RX)	Tone/NAC *	Transr	nit (TX)	Tone/NAC *			
COMMAND									
AIR-TO-GRND									
TACTICAL	53 53								
7. CONTINGENCY: Consideration Be thinking and		options fail, what act	tions can be implemente	d in conjunction wi	th primary evacuation	n method?			
8. ADDITIONAL INFORMATIO	N: Updates/Ch	anges, etc.							
REMEMBER: Confirm ETA's of Be Alert - Keep		ordered. Act acco	sively		h MEDL upon retu	rn to ICP ***			