CORRECTED

INCIDENT ACTION PLAN

SMITH RIVER COMPLEX SOUTH

CA-SRF-000968 P5 QJ6L (0510)





MONDAY

SEPTEMBER 25TH, 2023

OPERATIONAL PERIOD 0700 HOURS – 1900 HOURS



INTENTIONALLY LEFT BLANK

INCIDENT OBJECTIVES (ICS 202)

		111010		OBOLOTT					
1. Incident Name:			2. Op	erational Period:	Date F		9/25/2023	Date To:	9/26/2023
SMITH RIVER	COMP	LEX SOUTH			Time	rom:	0700	Time To:	0700
3. Objective(s):									
Management Objecti	ves								
- Manage risk to resp	onder	s and the public by e	nsuring	hazards are identifie	d, asses	sed and ı	mitigated.		
- Minimize impact to	econo	my, property, and infr	astructu	ıre.					
- Minimize impact to	natura	l, cultural, wildlife and	d heritaç	ge resources.					
- Ensure coordinated	i, timei	y and accurate releas	se of pu	blic information.					
- Foster and maintain	n relatio	onships with all coop	erators	and stakeholders.					
- Maintain fiscal acco	ountabi	lity and keep costs c	ommen	surate with values at	risk.				
- Coordinate closely	with Si	mith River North's lea	dership	, to ensure effective	and effici	ent mana	agement of fire	efighting res	sources.
- Implement a coordi	nated	suppression repair pl	an in ac	cordance with estab	lished gu	idelines.			
Control Objectives:									
- Keep the fire East of	of Six F	Rivers National Fores	t bound	ary.					
- Keep the fire West	of Six I	Rivers and Klamath N	National	Forest boundary.					
- Keep the fire North	of For	est Road 15N01.							
- Provide initial attaci	k for ne	ew fire starts within th	e TFR.						
Command Emphasis	 5:		-				· · · · · · · · · · · · · · · · · · ·		
- Preparedness									
General Safety Mess	age:								
- If you don't think it's	•	It probably isn't							
ii you don't umik its	s sale,	it probably isn't.							
5. Site Safety Plan R	equire	d?	Yes [] No ☑	CANADA MIR PURSA NAME		1.470.00		
Approved Site Safety	•								
6. Incident Action Pla	an			* manufacture					
ICS 203	V	ICS 220	Z	Finance Message	Z	Base C	amp Maps		
Weather	 ✓	ICS 208	V	PIO	Z	ICS 20	6		
Fire Behavior	X	ICS 215A	V	READ Message	V	9 Line			
ICS 204	M	HRSP Message	M	Training Message	₩	ICS 214	4 _		
ICS 205	Z	Line Order Form	₹	Demob Message				100	
7. Prepared By:		y Camacho (T)		on/Title: PSC1	Signat		The same	411	
8. Approved by Incid	ent Co	ommander:	Rocky	/ W. Opliger	Signat	ure:	Khar-	7/4 7	CTI
ICS 202							1	1	QAI PINK

ORGANIZATION ASSIGNMENT LIST (ICS 203)

SWILL KIVEK COM	MPLEX SOUTH		Time From:	0700	Time To:	0700
	er(s) and Command St	aff:	7. Operation Sec		7.11.0 10.	0700
	Rocky W. Opliger / Kyle		T. Operation out	l I		nes militar son explana
IC/UC's	(T)	0.0000000000000000000000000000000000000	Operations	Dave Pereira - S	leve Burns / Tre	evar Johnson (T)
Deputy	Mike Nobles		Planning OPS	Kerri Williamson	/ Nick Bunch	
Safety Officer	Mike Alforque / Patrick	Dotson (T)	Night Ops			Single grant relative comment and a comment
	Stephanie Bishop / Sea				1	
Information Officer	Darren McMillian / Dere	ek Tisinger	Staging Area			
Liaison Officer	Jason Collier / Sam Wil	lbanks	Branch	V	John Cheste	ır
Human Resources	Adam Alvarez		Division/Group	RR	Fernando Est	trada
					Terry Williams	son / Tommy Davi
4. Agency/Organizatio			Division/Group	SS/VV	(T)	
Agency/Organization	Name		Division/Group	Gasquet Repair	Ryan Aeby	
SRF Forest Supervisor			Division/Group	Smith Repair	Anna Wright	
Rogue / Siskiyou AREF	D. Quinones / J. Winn /		Division/Group			and an
SRF Agency Admin.	K. Allen / E. Bogardus-S	Szymaniak /				
	F. Romero		Division/Group			
CAL OES (ESC)	Ryan Wakefield		Branch	XX	Jay Walters	
CAL Fire	Garrett Dean		Division/Group	LL	DJ Mcilhargie	/ Jack Reimers (
CHP	LT. Pete Roach		Division/Group	MM/PP	Joe McGinn /	Luke Pascucci (T
Del Norte Co. OEM	Randy Hooper	1 - 1 1 1 1 1	Division/Group	YY	Robert Winkle	er/ Ranbir Lally (T
Crescent City Manager	Eric Wier		Division/Group	Stevens Repair	Brett Matthew	rs (T)
Cal Trans	Paul Johnson		Division/Group			
Del Norte Sheriff LELO	Jon Maxwell		Division/Group			
Crescent City Fire Chief	Kevin Carey		Division/Group			
NPS Superintendent	Steven Mietz		Branch			
Bureau of Indian Affairs	Nathan Gogna		Division/Group			
Tolowa Dee-ni' Nation	Rachel McCain		Division/Group		-	
	Mary Dorman		Division/Group			
Resource Advisor						
resource Advisor	Tony Perrnas		Division/Group			
			Branch			
5. Planning Section:			Division/Group			
	Sergio Arjonilla (T)		Division/Group			
Deputy			Division/Group			
	Harry Kelmanson / Ryar Dwayne Preston (T)	n Resnick /	Division/Group			
	John Hamer / Damian G	Guilliani /				
Situation Unit			Branch			
Documentation Unit			Division/Group			
Demobilization Unit	Scott Laurie/ Shawn Ste	einer (T)	Division/Group			
GISS	Matt Eister / Chris Barre Coughlin / Alex Heeren Jolicoeur		Division/Group			
FBAN	Diondray Wiley / Linda F	erguson (T)	Division/Group			
	Rita Clipperton (T)	gaeen (1)	Division/Group			
	Steven VanHorn					
	Emil Picchi		Division/Group		Disector	· C ·
			Air Operations Bra		The second secon	idoro Solis
	Ryan Toby (T)	Journal /	Air Support	Group Supervisor	Mark Empey, I	Kent Wedin
	James Whiteside / Daren F Gabriel Marquez / Walter V Benjamin Bayer (T)		Air Tactical	Group Supervisor		
. Logistics Section:				Helibase Manager		
Chief	Cheryl Raines / Jennifer	Wells (T)		341		
	Jennifer Armstrong	1.7	8. Finance/Admini	stration Section:		
	Adam Brigges (T)			Judy Reynolds / V	icki Wileen	
	Vonnie Young (T) / Jeff E	Rurch				
		Jurun		Sheila Miner / Lon		
	Thomas Dorsey	da to		Tami Monahan / M	like Turos	
	Salvador Bonilla Jr. / Ke		Procurement Unit			
	Richard Harsh / Tim Mag		Personnel Time	Theresa Rendon		
	Jake Long / Scott Mohle Chris Schilling / Matt Cal Jared Thornburg (T)		Comp/Claims Unit	Christina Weaver		
	Tim Murdoch / Errol Solo	omon (T) /		Sam Rapphahn		
	Dwayne Preston Posi	ition/Title:	RESL (T)	Signature: D	7 11	1



Fire Weather Forecast



FORECAST NO: 39

PREDICTION FOR: Monday-Tuesday

DATE: September 25th 2023

FORECAST ISSUED: 1900 September 24rd, 2023

FIRE: Smith River Complex South

UNIT: CA-SRF-968

IMET: steven.vanhorn@noaa.gov (240-778-5285)

SIGNED: Steven Van Horn

Flood Watch in Effect From 0500-2300 PDT Monday ***Wind Advisory in Effect Through 1300 PDT Monday***

* Valley elevations = 400-1200ft (Gasquet), Ridgetop elevations = 3500 ft (Camp Six) * Heavy rain is expected today with a moderate to strong atmospheric river event along a frontal band. Rain will increase through the morning, becoming heavy through the late morning and afternoon hours. There is a 20% chance for thunderstorms behind the front for the late afternoon and evening hours. Total rainfall through Monday night is expected to range between 1.5 to 3.0 inches across the region. Gusty west to southwest winds of 40-50 mph will accompany the front as well for a very wet and windy day. Showers will continue into mid week with lighter rainfall accumulations expected.

TODAY:

WEATHER:

Cloudy. Moderate to heavy rain. A 20% chance of thunderstorms in the afternoon. Rainfall accumulations

btwn 1.5-2.75 inches expected from 0500-1700 PDT.

MAX TEMP:

Vallevs:

57-61°F (little change)

MIN RH:

Valleys:

83-90% (25-30 1)

Ridgetops: CHC WTG RAIN: 100%

53-57°F (1-3 1) LAL: 2

Ridgetops: 88-95% (25-30 1) SFC VIS: 5 miles decreasing to 1.5 miles.

WINDS: (20 feet) Valleys: South 9-15 mph with gusts up to 25 mph. Ridgetops: South 18-28 mph with gusts up to 45 mph.

MIXING HEIGHT: 2,000 ft MSL decreasing to 400 ft MSL.

TRANSPORT WIND: South 30-40 mph.

TONIGHT:

WEATHER:

Cloudy. Rain showers likely. A 20% chance of thunderstorms in the evening. Thunderstorms may produce

heavy rain in the evening. Rainfall accumulations of 0.25 to 0.5 inches expected btwn 1700-0500 PDT.

MIN TEMP:

Valleys:

Valleys:

53-56° (little change)

MAX RH:

Valleys:

95-100% (5-10 1)

Ridgetops:

50-53° (little change)

Ridgetops:

95-100% (4-8 ↑)

CHC WTG RAIN: 90%

LAL: 2

SFC VIS: 3 miles.

WINDS:

Valleys: Southwest 8-13 mph with gusts up to between 20-25 mph.

(20 FEET)

Ridgetops: South 13-20 mph. Gusts up to 45 mph in the evening decreasing to 30-35 mph overnight.

TUESDAY:

WEATHER: MAX TEMP: Mostly cloudy. Rain showers likely in the morning then a chance of rain showers in the morning. 59-64°F (2-4 1)

MIN RH:

Valleys:

71-78% (11-14 1) 79-86% (8-12 1)

Ridgetops:

55-59°F (1-3 ↑)

Ridgetops:

CHC WTG RAIN: 60%

LAL: 1

SFC VIS: 5 miles.

WINDS: (20 feet) Valleys: Southwest 5-8 mph with gusts up to 15-18 mph. Ridgetops: Southwest 10-15 mph with gusts up to 20-25 mph.

MIXING HEIGHT: Rising to 3,000 ft MSL by 1200 PDT.

TRANSPORT WIND: Southwest 18 mph.

EXTENDED OUTLOOK: A cool and showery pattern will continue into mid week with additional rain accumulations expected to be light. Winds will also decrease into mid week, but remain breezy from the west turning northerly Wednesday through Friday. A drier and warmer northeast wind pattern may set up over the weekend.

Nearby Weather Observations



Fire Behavior	Fire Behavior Forecast #39									
Name of Incidents: Smith River Complex – South	Administrative Unit: Six Rivers NF – Gasquet District									
Date & Time Issued: 24 September 2023 - 2000	Operational Period: September 25 (0700-1900)									
Weather Summary:	FBAN: 530-412-2333- cell									
Heavy rain and high winds, 20% chance of thunderstorms.	Linda Ferguson FBAN trainee									

	Fire Behavior Summan	1			
General -	FUEL MODEL	Back [R	OS] Head	Back [F	L] Head
Max. spot dist.: 40 ch. or (0.5 mile)	GS2: Burn scars with moderate dead/down, grass, manzanita brush	0 ch/hr	0 ch/hr	0	0
Prob. Ignition: 12% - shaded LAL: 2 CWR 100%	TU5: Very high load mixed conifer and shrubs – heavy forest litter, deep duff, heavy dead/down fuels	0.3 ch/hr	5 - 11 ch/hr	< 1'	< 7'
	TL3/8: Long-needle pine litter, Gambel oak and sparse grass	0 ch/hr	< 1 ch/hr	< 1"	< 6"

Today's General Fire Behavior:

Heavy rain equates to minimal to no fire behavior. Secondary fire effects are expected such as fire weakened trees, snags coming down, unstable soils with possible debris slides.

Specifics:

Branch V:

Division RR: Minimal to no fire behavior, interior smoldering. **Division SS/VV:** Minimal to no fire behavior, interior smoldering.

Branch XX:

Division LL: Minimal to no fire behavior, interior smoldering.

Division MM/PP: Minimal to no fire behavior, interior smoldering on PP. No fire behavior expected on MM.

Division YY: Minimal to no fire behavior, interior smoldering.

Initial Attack and Emergency Response: Be aware of secondary fire effects such as fire weakened trees, soft shoulders, and unstable soils which may lead to debris slides.

Heavy Rain/Mudslide Safety

Listen for unusual sounds that might indicate moving debris, such as trees cracking or boulders knocking together.

If you are near a stream or channel, be alert for any sudden increase or decrease in water flow and notice whether the water changes from clear to muddy. Such changes may mean there is debris flow activity upstream so be prepared to move quickly.

Be especially alert when driving—watch for collapsed pavement, mud, fallen rocks and other indications of possible debris flow.

Avoid drainage bottoms.

Safety Message

Changing conditions require re-evaluation of actions. If the conditions are changing ask "how fast, how much, when, and where". Consider the effects of change on your planned action – may require adjusting your actions to mitigate changing conditions. Verify forecast values.... consider "will our situation get better or worse, will it get worse before it gets better?"

ASSIGNMENT LIST (ICS 204 WF) CONTROLLED UNCLASSIFIED INFORMATION//BASIC

SMITH RIVER COMPLEX SOUTH Date From: 09/25/23 Date To Time From: 0700 Time To 4. Operations Personnel: Operations Section Chief: Dave Pereira / Steve Burns / Trevor Johnson (T) Branch Director: John Chester Division/Group Supervisor: Fernando Estrada 5. Resources Assigned: ** Resources Below in Bold are 12 Hill Resource Identifier ENG3 INF 341 SOFR FARMER 9/29 FARMER, JAMES 1 SOFR(T) LEIGH-ANNE ORR 10/1 ORR, LEIGH-ANNE 1		3. Branch	Division
4. Operations Personnel: Operations Section Chief: Dave Pereira / Steve Burns / Trevor Johnson (T) Branch Director: John Chester Olvision/Group Supervisor: Fernando Estrada 5. Resources Assigned: Resources Below in Bold are 12 H Resource Identifier ALS LWD Leader Personnel ENG3 INF 341 10/1 BAILEY, TORRE 5 SOFR FARMER 9/29 FARMER, JAMES 1	: 09/26/23	V	RR
Operations Section Chief: Dave Pereira / Steve Burns / Trevor Johnson (T) Branch Director: John Chester Division/Group Supervisor: Fernando Estrada 5. Resources Assigned: Resources Below in Bold are 12 Hill Resource Identifier ALS LWD Leader Personne ENG3 INF 341 10/1 BAILEY, TORRE 5 SOFR FARMER 9/29 FARMER, JAMES 1	: 0700	*	KK
Branch Director: John Chester Division/Group Supervisor: Fernando Estrada 5. Resources Assigned: Resource Identifier ALS LWD Leader Personne ENG3 INF 341 10/1 BAILEY, TORRE 5 SOFR FARMER 9/29 FARMER, JAMES 1		Page 1 of 1	Romeo-Romeo
Division/Group Supervisor: Fernando Estrada 5. Resources Assigned: Resource Identifier ALS LWD Leader Personne ENG3 INF 341 10/1 BAILEY, TORRE 5 SOFR FARMER 9/29 FARMER, JAMES 1	ps:		
5. Resources Assigned: Resources Below in Bold are 12 House Resource Identifier ALS LWD Leader Personne ENG3 INF 341 10/1 BAILEY, TORRE 5 SOFR FARMER 9/29 FARMER, JAMES 1	aty:		
Resource Identifier ALS LWD Leader Personne ENG3 INF 341 10/1 BAILEY, TORRE 5 SOFR FARMER 9/29 FARMER, JAMES 1	ck:		
ENG3 INF 341 10/1 BAILEY, TORRE 5 SOFR FARMER 9/29 FARMER, JAMES 1	our **		
SOFR FARMER 9/29 FARMER, JAMES 1	el Request#	Hours	Reporting Location
	E-672	0700-1900	GASQUET CAMP
SOFR(T) LEIGH-ANNE ORR 10/1 ORR, LEIGH-ANNE 1	O-936	0700-1900	GASQUET CAMP
	O-955	0700-1900	GASQUET CAMP
l I I I			
			
6. Work Assignments: Patrol and mop up to the extent necessary from DP80-DP85.			
7. Special Instructions:			
REAFs need to check in and out with DIVS.			
Backhaul trash, and excess supplies to Gasquet and update Field Maps from any rem	area accountable	la manastr	
•		e property.	
Be strategically and tactically prepared to alter and enhance changing environmetal or		. A	
Ensure escape routes to staging areas or safety zones will not be compromised by mu 8. Communications	a suges of debri	s tiows.	
			A1 -4
Name Ch Function Rx Freq Rx Tone Tx Freq		Mode	Notes
NIFC C55 5 COMMAND 173.8375 (T3) 131.8 165.5129		Α	RC DIP all rpt. linked to ICP
NIFC T1 6 TACTICAL 168.0500 (T3) 131.8 168.0500		Α	
A/G CMD 13 A/G CMD 173.8500 0.0 173.8500		Α	
CALCORD 15 TACTICAL 156.0750 (T6) 156.7 156.0750	N (TO) 450 T		
AIRGUARD 16 AIRGUARD 168.6250 0.0 168.6250	0 (T6) 156.7	Α	EMS AIR COORDINATOR
Harry Kelmanson / Ryan Resnick /		A	EMS AIR COORDINATOR EMERGENCY USE ONLY
9. Prepared by: Name: Dwayne Preston(T) RESL			
	0 (T1) 110.9	A	
ICS 204 Date/Time: 9/24/2023 2200		A	

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:			2. Operational Period:			3. Branch	Division
SMITH RIVER COMPLEX	SQUI	H	Date From: 09/25/23	Date To:	09/26/23	v	SS/VV
			Time From: 0700	Time To:	0700	1 •	33144
4. Operations Personnel:						Page 1 of 1	
Operations Section Chief: Dave Pereis	a / Ste	ve Bur	ns / Trevor Johnson (T)	Night Ops:			
Branch Director: John Chest	er		The state of the s	Branch Safety:	•		
Division/Group Supervisor: Terry Willia	mson /	Tomn	y Davis (T)	Air Attack:	: ' ''		
5. Resources Assigned:		**	Resources Below in Bo	ld are 12 Hou	ir **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
CRW1 ALPINE IHC		9/30	CHAMP, JAMES	21	C-132	0700-1900	GASQUET CAMP
ENG3 STF 343		10/2	GREEN, PAT	5	E-648	0700-1900	GASQUET CAMP
ENG3 CNF E330		9/30	HESS, PRAWIT	3	E-671	0700-1900	GASQUET CAMP
ENG3 STF 342		10/2	FRANKLIN, JUSTIN	5	E-690	0700-1900	GASQUET CAMP
ENG3 SABINO FIRE		10/2	EELEY, TONY	3	E-688	0700-1900	GASQUET CAMP
WTT2 MOAPA VALLEY		10/2	TRIGG, KELCEY	1	E-676	0700-1900	GASQUET CAMP
WTS1 OILER 341		10/2	HEMSTED, GARY	1	E-341	0700-1900	GASQUET CAMP
TFLD(T) RHODES		9/30	RHODES, MARK	1	E-671.1	0700-1900	GASQUET CAMP
FMOD REDWOOD EMPIRE		10/3	ROJAS, TIRSO	2	0-157	0700-1900	GASQUET CAMP
RAM REMS	X	9/29	KLASSEN, DANIEL	4	E-309	0700-1900	GASQUET CAMP
EMPF HOESE	X	9/27	HOESE, MICHAEL	1	O-701	0700-1900	GASQUET CAMP
EMTF FARRER		9/27	FARRER, JOBEE	1	O-890	0700-1900	GASQUET CAMP
SOFR FARMER		9/29	FARMER, JAMES	1	0-936	0700-1900	GASQUET CAMP
SOFR(T) LEIGH-ANNE ORR		10/1	ORR, LEIGH-ANNE	1	O-955	0700-1900	GASQUET CAMP
	-	 		Ļ			
6. Work Assignments:	<u> </u>			<u> </u>	<u>L</u>	<u> </u>	

Patrol and mop up along the 17N40 South to DP97 to the extent necessary to prevent fire spread.

Identify hazard trees along 17N40 road, dozer lines, and hand lines to implement mitigation measures.

Patrol along Hwy 199 and respond to service calls for smoke reports and mop up to the extent necessary.

Patrol and mop up handline from the 17N40 road to Craigs Creek to prevent fire spread to the West.

7. Special Instructions:

REAFs need to check in and out with DIVS.

Backhaul trash, and excess supplies to Gasquet and update Field Maps from any removed accountable property.

Be strategically and tactically prepared to alter and enhance changing environmetal conditions.

Ensure escape routes to staging areas or safety zones will not be compromised by mud slides or debris flows.

8. Communications

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	A	RC DIP all rpt linked to ICP
NIFC T5	9	TACTICAL	166.7750	(T3) 131.8	166.7750	(T3) 131.8	Α	
A/G CMD	13	A/G CMD	173.8500	0.0	173.8500	0.0	Α	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	EMS AIR COORDINATOR
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	A	EMERGENCY USE ONLY

9. Prepared by: Name:

Harry Kelmanson / Ryan Resnick /

Dwayne Preston(T)

RESL

ICS 204 Date/Time: 9/24/2023 2200

Personnel Count:

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:			2. Operational Period:			3. Branch	Division
SMITH RIVER COMPLEX	(SOUT	ГН	Date From: 09/25/23 Time From: 0700	Date To: Time To:	09/26/23 0700	V	Gasquet Repai
4. Operations Personnel:						Page 1 of 1	profite a complete
Operations Section Chief: Dave Pere	ira / Ste	ve Bu	rns / Trevor Johnson (T)	Night Ops:		Test Table	
Branch Director: John Ches	ster			Branch Safety:		in a set in a	
Division/Group Supervisor: Ryan Aeby	У			Air Attack:			
5. Resources Assigned:		**	Resources Below in Bol	d are 12 Hou	IT **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
CRW2IA FIRESTORM		10/2	SPRAGUE, CHRIS	18	C-129	0700-1900	GASQUET CAMP
CRW2IA NAVAJO SCOUTS 1		10/1	BILLIE, BRIAN	20	C-130	0700-1900	GASQUET CAMP
ENG6 RX FIRE	100	10/3	GLICK, JONAS	3	E-152	0700-1900	GASQUET CAMP
ENG6 MIS E2261		10/3	KLETTE, RYAN	3	E-691	0700-1900	GASQUET CAMP
WTS2 DARRAH 705		10/4	WATERMAN, TIM	1	E-705	0700-1900	GASQUET CAMP
DOZ2 JUNGWORTH 171		9/30	BROWN, PETER	2	E-171	0700-1900	GASQUET CAMP
DOZ2 SMOKY MOUNTAIN	10.14	9/29	TOMLINSON, BRIGGS	2	E-173	0700-1900	GASQUET CAMP
EXCA2 LONESTAR		10/6	JOHNSON, CHRISTIAN	2	E-299	0700-1900	GASQUET CAMP
EXCA2 SMOKY MOUNTAIN		9/27	TOMLINSON, IKE	2	E-301	0700-1900	GASQUET CAMP
EXCA2 DARRAH	7.5	10/4	KINDLEY, COLE	2	E-702	0700-1900	GASQUET CAMP
CHIP2 CECIL LOG 434		10/1	MCDONALD, PATRICK	3	E-434	0700-1900	GASQUET CAMP
TFLD NITTMAN		9/27	NITTMAN, BRYOR	1	0-710	0700-1900	GASQUET CAMP
NORTH COUNTY REMS		9/30	JONES, EDDIE	4	0-114	0700-1900	GASQUET CAMP
ROUGH COUNTRY UTV2	Х	10/1	ZIEGMAN, AARON	2	E-543	0700-1900	GASQUET CAMP
EMPF AUBERT	Х	9/28	AUBERT, GABE	1	O-888	0700-1900	GASQUET CAMP
EMTF MCKINLEY		9/28	MCKINLEY, LANCE	1	0-894	0700-1900	GASQUET CAMP
AMBO 3	Х	9/28	DEBOCK, DREW	2	E-91	0700-1900	GASQUET CAMP
SOFR MARTINO		9/28	MARTINO, NICHOLAS	1	O-935	0700-1900	GASQUET CAMP

Identify and document fire suppression repair needs. FFLD(7) PAUL ITHURBURN 10/8 ITHURBURN 7AL 0-1068

Chip along 17N49 road.

Continue suppression repair with implemented repair plan.

7. Special Instructions:

REAFs need to check in and out with DIVS.

Backhaul trash, and excess supplies to Gasquet and update Field Maps from any removed accountable property.

Be strategically and tactically prepared to alter and enhance changing environmetal conditions.

Ensure escape routes to staging areas or safety zones will not be compromised by mud slides or debris flows.

8. Communications

9. Prepared by: Name:

	(m):							
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	10	TACTICAL	168.2500	(T3) 131.8	168.2500	(T3) 131.8	Α	
A/G CMD	13	À/G CMD	173.8500	0.0	173.8500	0.0	. A	E##1.0/
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

Harry Kelmanson / Ryan Resnick /

Dwayne Preston(T)

RESL

ICS 204 Date/Time: 9/24/2023 2200

Personnel Count:

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

. Incident Name:			2. Operational Period:	3. Branch	Division		
SMITH RIVER COMPLEX S	OUTH	1	Date From: 09/25/23	Date To:	09/26/23	v	Smith Bonoir
			Time From: 0700	Time To:	0700	v	Smith Repair
4. Operations Personnel:						Page 1 of 1	
Operations Section Chief: Dave Pereira /	Steve !	Burns	/ Trevor Johnson (T)	Night Ops:			
Branch Director: John Chester	•			Branch Safety:	• •		
Division/Group Supervisor: Anna Wright				Air Attack:	•• • • • • • • • •	•	•
5. Resources Assigned:		##	Rescurces Below in Bo	d are 12 Hou	(r **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
WTS2 DARRAH 706		10/4	KINCAID, RICK	1	E-706	0700-1900	GASQUET CAMP
DOZ2 LEESVILLE 293		10/3	RUBINI, NATE	2	E-293	0700-1900	GASQUET CAMP
SENNEBOGEN		9/27	WEST, TODD	2	S-933	0700-1900	GASQUET CAMP
FEL1 PONSEE MILLER TIMBER*		9/29	BERNAL, SERGIO	2	E-50083	0700-1980	GASQUET CAMP
FEL1 AXSUS ENTERPRISES*		10/1	RIECKERS, DUSTY	2	E-50084	0700-1900	GASQUET CAMP
FEL2 AXSUS ENTERPRISES*		10/2	JAGER, ANDREW	2	E-50063	0700-1900	GASQUET CAMP
CHIP2 ADKINS		10/3	ADKINS, RONALD	3	E-698	0700-1900	GASQUET CAMP
CHIP2 SISKIYOU		10/3	LANGE, DENNIS	3	E-699	0700-1900	GASQUET CAMP
TFLD GUNDLE		9/28	GUNDLE, COLIN	1	O-868	0700-1900	GASQUET CAMP
FMOD TAYLOR TIMBER		10/4	TAYLOR, CHRIS	2	O-155	0700-1900	GASQUET CAMP
FMOD MOEN FALLERS		9/28	MOEN, ANDREW	2	0-116	0700-1980	GASQUET CAMP
FMOD CHARLIE FALLERS 154		10/3	KECK, DAN	2	O-154	0700-1900	GASQUET CAMP
FMOD PAC RIDGELINE 156	Ĭ	10/5	ADAMS, ERINE	2	O-156	0700-1900	GASQUET CAMP
ROUGH COUNTRY UTV3	X	9/26	DOUVILLE, ROB	2	E-542	0700-1900	GASQUET CAMP
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0.144444	J			<u>. </u>	<u></u>		

6. Work Assignments:

Identify and document fire suppression repair needs.

Prepare for hazard tree abatement along Little Jones Road and 17N05 road.

Contuine suppression repair with implemented repair plan.

7. Special Instructions:

*North resources will have shift tickets signed by Smith River South Ops, but will submit them virtually to North Finance.

REAFs need to check in and out with DIVS.

Backhaul trash, and excess supplies to Gasquet and update Field Maps from any removed accountable property.

Be strategically and tactically prepared to alter and enhance changing environmetal conditions.

Ensure escape routes to staging areas or safety zones will not be compromised by mud slides or debris flows.

8. Communications

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	A	RC DIP all rpt, linked to ICP
NIFC T3	7	TACTICAL	168.6000	(T3) 131.8	168.6000	(T3) 131.8	Α	
A/G CMD	13	A/G CMD	173.8500	0.0	173.8500	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:

Harry Kelmanson / Ryan Resnick /

Dwayne Preston(T)

RESL

ICS 204 Date/Time: 9/24/2023 2200 NIMS IAP

Personnel Count:

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

					103 204	••• ,		RMATION//BASIC	
			2. Operatio	nal Period:			3. Branch	Division	
COMPLEX	SOUT	Ή	Date From:	09/25/23	Date To:	09/26/23	XX	LL	
			time From:	0700	Time to:	0700	Down 4 of 4	Lima-Lima	
	- / 04	D	(T	Johnson (T)	Might Oper		Page 1 of 1	Lillia-Lillia	
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Den		_						Reporting Location	
								GASQUET CAMP	
MIHC-DE	1613							GASQUET CAMP	
						2000000000000		GASQUET CAMP	
	-							GASQUET CAMP	
								GASQUET CAMP	
					11		0700-1900	GASQUET CAMP	
			VANCE	, JEREMY	11	O-972	0700-1900	GASQUET CAMP	
1S 6		10/6	LEFEVER	CHANDLER	4	0-476	0700-1900	GASQUET CAMP	
	Х	9/27	BANKS,	CAMERON	1	O-885	0700-1900	GASQUET CAMP	
3		9/27	FITZSIN	MONS, W.	1	0-891	0700-1900	GASQUET CAMP	
		10/3	PAHLER	, MICHAEL	1	O-1010	0700-1900	GASQUET CAMP	
	X	10/1	BARRO	S, NOLAN	2	E-454	0700-1900	GASQUET CAMP	
		10/1	FULMER	R, DONALD	1	O-951	0700-1900	GASQUET CAMP	
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ns: in and out wi	th DIVS).					*		
in and out wi			and update I	Field Maps from	any remove	d accountable	property.		
in and out wi xcess supplie	s to Ga	squet		Field Maps from			property.		
in and out wi xcess supplie actically prepa	s to Ga red to a	squet alter ar	nd enhance o	hanging enviror	metal condit	ions.			
in and out wi xcess supplie actically prepa	s to Ga red to a	squet alter ar	nd enhance o		metal condit	ions.			
in and out wi xcess supplie actically prepa to staging an	s to Ga red to a eas or s	squet alter ar safety	nd enhance o	hanging enviror t be compromis	nmetal condit	ions. ides or debris	flows.	Notes	
in and out wi xcess supplie actically prepa to staging an	s to Ga red to a eas or s	squet alter ar safety	nd enhance of zones will no Rx Freq	thanging enviror t be compromis	nmetal condit ed by mud sl Tx Freq	ions. ides or debris Tx Tone	flows.	Notes SHIP LOOKOUT all rpt.	
in and out wi xcess supplie actically prepa to staging an Ch	s to Ga red to a eas or s Fund	squet alter ar safety : tion	nd enhance of zones will no Rx Freq 173.8625	thanging enviror t be compromis Rx Tone (T3) 131.8	metal condit ed by mud sl Tx Freq 163.8250	ions. ides or debris Tx Tone (T3) 131.8	flows. Mode		
in and out wi xcess supplie actically prepa to staging an Ch 3	Fund COMM	squet alter ar safety : stion MAND ICAL	Rx Freq 173.8625	hanging enviror t be compromis Rx Tone (T3) 131.8 (T6) 156.7	Tx Freq 163.8250 154.2725	Tx Tone (T3) 131.8 (T6) 156.7	Mode A A	SHIP LOOKOUT all rpt.	
in and out wi xcess supplie actically prepare to staging and Ch 3 12 13	Fund COMM TACT	squet alter ar safety : tion MAND ICAL	Rx Freq 173.8625 154.2725	ehanging enviror t be compromise Rx Tone (T3) 131.8 (T6) 156.7 0.0	Tx Freq 163.8250 154.2725 173.8500	Tx Tone (T3) 131.8 (T6) 156.7 0.0	flows. Mode	SHIP LOOKOUT all rpt.	
cin and out wi excess supplied actically prepared to staging and Ch 3 12 13	Fund COMM TACT A/G (esquet alter ar safety : stion MAND ICAL CMD	Rx Freq 173.8625 154.2725 173.8500 156.0750	Rx Tone (T3) 131.8 (T6) 156.7 0.0 (T6) 156.7	Tx Freq 163.8250 154.2725 173.8500 156.0750	Tx Tone (T3) 131.8 (T6) 156.7 0.0 (T6) 156.7	Mode A A	SHIP LOOKOUT all rpt. linked to ICP	
in and out wi xcess supplie actically prepare to staging and Ch 3 12 13	Fund COMM TACT A/G (TACT AIRGL	squet alter ar safety stion MAND ICAL CMD ICAL JARD	Rx Freq 173.8625 154.2725 173.8500 156.0750 168.6250	Rx Tone (T3) 131.8 (T6) 156.7 0.0 (T6) 156.7 0.0	Tx Freq 163.8250 154.2725 173.8500	Tx Tone (T3) 131.8 (T6) 156.7 0.0	Mode A A A	SHIP LOOKOUT all rpt.	
cin and out wi excess supplied actically prepared to staging and Ch 3 12 13	Fund COMM TACT A/G (TACT AIRGL Harry	squet alter are safety: tion MAND ICAL CMD ICAL JARD Kelma	Rx Freq 173.8625 154.2725 173.8500 156.0750	Rx Tone (T3) 131.8 (T6) 156.7 0.0 (T6) 156.7 0.0 Resnick /	Tx Freq 163.8250 154.2725 173.8500 156.0750	Tx Tone (T3) 131.8 (T6) 156.7 0.0 (T6) 156.7	Mode A A A A	SHIP LOOKOUT all rpt. linked to ICP EMS AIR COORDINATOR	
	Dave Pereir Jay Walters DJ McIlharg ned: C— DEmo JN IHC—DEM SS: the extent neo	Dave Pereira / Steres Dave Pereira / Steres Day Walters DJ McIlhargie / Jac ned: ALS C	Dave Pereira / Steve Bur Jay Walters DJ McIlhargie / Jack Reined:	Date From: Time From:	Time From: 0700 Sonnel: Dave Pereira / Steve Burns / Trevor Johnson (T) Jay Walters DJ McIlhargie / Jack Reimers (T) ned: ** Resources Below in Bold ALS LWD Leader C— Demo 3 9/28 COOK, HAROLD JNIHC—Demo 3 9/29 CULBERTSON, ANDREW 9/30 PRATSCHNER, KAI 10/3 CRAVENER, JAMES 10/4 HERRERA, GREG 10/3 BAKER, FRANK 10/1 VANCE, JEREMY MS 6 10/6 LEFEVER, CHANDLER X 9/27 BANKS, CAMERON S 9/27 FITZSIMMONS, W. 10/3 PAHLER, MICHAEL X 10/1 BARROS, NOLAN 10/1 FULMER, DONALD	Date From: 09/25/23 Date To: Time From: 0700 Time To: Time To: Sonnel: Dave Pereira / Steve Burns / Trevor Johnson (T) Jay Walters DJ McIlhargie / Jack Reimers (T) Als LWD Leader Personnel ALS LWD Leader Personnel C Demo S 9/28 COOK, HAROLD 21 JNIHC DEMO S 9/29 CULBERTSON, ANDREW 20 9/30 PRATSCHNER, KAI 5 10/3 CRAVENER, JAMES 2 10/4 HERRERA, GREG 1 10/3 BAKER, FRANK 1 10/1 VANCE, JEREMY 1 MS 6 10/6 LEFEVER, CHANDLER 4 X 9/27 BANKS, CAMERON 1 S 9/27 FITZSIMMONS, W. 1 10/3 PAHLER, MICHAEL 1 X 10/1 BARROS, NOLAN 2 10/1 FULMER, DONALD 1	Date From: 09/25/23 Date To: 09/26/23 Time From: 0700 Time To: 0700	2. Operational Period: 3. Branch COMPLEX SOUTH Date From: 09/25/23 Date To: 09/26/23 Time From: 0700 Time To: 0700 Page 1 of 1 0700	

ICS 204

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Personnel Count:

2200

Date/Time: 9/24/2023

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:			2. Operational Period:			3. Branch	Division	
SMITH RIVER COMPLEX SO	HTUC		Date From: 09/25/23	Date To:	09/26/23	vv	MM/DD	
			Time From: 0700	Time To:	0700	XX	MM/PP	
4. Operations Personnel:			· · · · · · · · · · · · · · · · · · ·	***		Page 1 of 1		
Operations Section Chief: Dave Pereira / St	eve Bı	irns /	Trevor Johnson (T)	Night Ops:	I			
Branch Director: Jay Walters		·····		Branch Safety:				
Division/Group Supervisor: Joe McGinn / Lui	ke Pas	cucci	(T)	Air Altack:				
5. Resources Assigned:		##	Resources Below in Bold	are 12 Hou	r** .			
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location	
CRW1 LASSEN IHC		10/1	SCHULTZE, ALLEN	20	C-126	0700-1900	STEVEN SPIKE	
ENG3 SRF 311		9/27	MCCULLOCH, BROCK	7	E-664	0700-1900	STEVEN SPIKE	
EMPF WILSON	X	9/27	WILSON, ADAM	1	O-884	0700-1900	STEVEN SPIKE	
EMTF BAKER		9/27	BAKER, MATT	1	O-889	0700-1900	STEVEN SPIKE	
SOFR GOLONDZINIER		9/29	GOLONDZINIER, JAMES	1	0-914	0700-1900	STEVEN SPIKE	
SOFR(T) SORENSEN		9/29	SORENSEN, JOHN	1	0-974	0700-1900	STEVEN SPIKE	
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							<u>-</u>	
							 	
6. Work Assignments:		L				l		

Continue hazard tree abatement along 16N03 to DP100.

Continue chipping from 16N03 to DP102.

Continue indirect line from the 16N03 to Gurdy Creek.

Patrol and mop up to the extent necessary from DP63 to DP80.

7. Special Instructions:

REAFs need to check in and out with DIVS.

Backhaul trash, and excess supplies to Gasquet and update Field Maps from any removed accountable property.

Be strategically and tactically prepared to alter and enhance changing environmetal conditions.

Ensure escape routes to staging areas or safety zones will not be compromised by mud slides or debris flows.

8. Communications

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C35	3	COMMAND	173.8625	(T3) 131.8	163.8250	(T3) 131.8	Α	SHIP LOOKOUT all rpt.
NIFC T4	8	TACTICAL	166.7250	(T3) 131.8	166.7250	(T3) 131.8	Α	
A/G CMD	13	A/G CMD	173.8500	0.0	173.8500	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:

Harry Kelmanson / Ryan Resnick /

Dwayne Preston(T)

RESL

ICS 204 Date/Time: 9/24/2023 2200 Signature Personnel Count:

NIMS LAP

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

31

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operational Period:			3. Branch	Division
SMITH RIVER COMPLEX SO	HTU		Date From: 09/25/23	Date To:	09/26/23	VV	
			Time From: 0700	Time To:	0700	XX	YY
4. Operations Personnel:						Page 1 of 1	Yankee-Yankee
Operations Section Chief: Dave Pereira / Ste	ve Bu	ms / T	revor Johnson (T)	Night Ops:	:		
Branch Director: Jay Walters				Branch Safety:			
Division/Group Supervisor: Robert Winkler/ R	anbir	Lally (T)	Air Attack:			
5. Resources Assigned:	d are 12 Hou	ır **					
Rescurce Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
CRW1 DIAMOND MT. [HC		9/28	DOBYNS, DAN	20	C-127	0700-1900	GASQUET CAMP
CRW1 SHASTA LAKE IHC		9/29	BOGDAN, JOSEPH	22	. C-128	0700-1900	GASQUET CAMP
ENG3 SUNDANCE FIRE		10/2	CAMPASANO, MICHAEI	3	E-689	0700-1900	GASQUET CAMP
ENG6 MISSOULA RFD		10/3	LAPINSKI, NATHAN	2 .	E-692	0700-1900	GASQUET CAMP
WTT2 5J CONTRACTING		9/30	JACKSON, KEELY	2	E-161	0700-1900	GASQUET CAMP
DOZ2 LET ER BUCK		10/4	LASSEN, STEVE	2	E-707 ·	0700-1900	GASQUET CAMP
TFLD SMITH		10/4	SMITH, MARK	1	O-996	0700-1900	GASQUET CAMP
HEQB(T) SOWELL		10/5	SOWELL, WILL	1	0-1015	0700-1900	GASQUET CAMP
BLACKWOODS REMS 4		9/29	BOYD, WILLIAM	4	E-310	0700-1900	GASQUET CAMP
ROUGH COUNTRY UTV1	X	10/7	PEACOCK, MIKE	2	E-544	0700-1900	GASQUET CAMP
EMPF(T) KIM	X	9/28	KIM, EDWARD	1	O-883	0700-1900	GASQUET CAMP
EMTF COPPO		9/28	COPPO, JOSEPH	1	O-892	0700-1900	GASQUET CAMP
AMBO 2	х	9/26	PRITCHET, REID	2	E-92	0700-1980	GASQUET CAMP
SOF2 BARNHART		10/2	BARNHART, JEFF	1	O-798	0700-1900	GASQUET CAMP
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6. Work Assignments:				<u> </u>			

Patrol and mop up to the extent necessary from U120 to DP55 along fire edge.

Prepare 17N29 road for strategic firing.

Construct alternate line from DP56 East to the wilderness.

7. Special Instructions:

REAFs need to check in and out with DIVS.

Backhaul trash, and excess supplies to Gasquet and update Field Maps from any removed accountable property.

Be strategically and tactically prepared to alter and enhance changing environmetal conditions.

Ensure escape routes to staging areas or safety zones will not be compromised by mud slides or debris flows.

8. Communications

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
VFIRE 22	11	TACTICAL	154.2650	(T6) 156.7	154.2650	(T6) 156.7	Α	
A/G CMD	13	A/G CMD	173,8500	0.0	173.8500	0.0	Α	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	EMS AIR COORDINATOR
AIRGUARD	16	AIRGUARD	168.6250	0.0	168,6250	(T1) 110.9	Α	EMERGENCY USE ONLY

9. Prepared by: Name:

Harry Kelmanson / Ryan Resnick /

Dwayne Preston(T)

RESL

Signature: **Personnel Count:**

ICS 204

Date/Time: 9/24/2023 2200

NIMS LAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:				2. Operatio	nai Period:		•	3. Branch	Division
SMITH RIVER	COMPLEX S	SOUT	H	Date From:	09/25/23	Date To:	09/26/23	vv	Stevens Repair
				Time From:	0700	Time To:	0700	XX	Stevens Kepan
4. Operations Pers	onnel:			 				Page 1 of 1	
Operations Section Chief:	Dave Pereira	/ Steve	Burn	s / Trevor Jo	ohnson (T)	Night Ops:	i		
Branch Director:	Jay Walters			· · · · · · · · · · · · · · · · · · ·		Branch Safety:			
Division/Group Supervisor:	Brett Matthew	/s (T)				Air Attack:			
5. Resources Assign	ed:		***	Resources I	Below in Bol	d are 12 Ho	lf **		
Resource Identifier	•	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
WTT2 NATIONAL 16	8		10/7	TIBBALS	, JORDAN	2	E-166	0760-1960	STEVENS SPIKE
DOZ2 EVANS BROT	HERS		10/2	EVANS	, DOUG	3	E-169	0700-1900	STEVENS SPIKE
DOZ2 KENNETH			10/6	DREW,	LARRY	2	E-294	0700-1900	STEVENS SPIKE
EXCA2 ADAMS			10/2	ADAMS	, STEVE	2	E-298	0700-1900	STEVENS SPIKE
TFLD ALLEMAN			9/28	ALLEM	AN, BILL	1	O-867	0700-1900	STEVENS SPIKE
BLACKWOODS REN	1S 3		10/3	ENGLUNI	D, DALTON	4	E-311	0700-1900	STEVENS SPIKE
ROUGH COUNTRY L	JTV4	Х	9/30	MARIL	.LO, MJ	2	E-545	0700-1900	STEVENS SPIKE
EMPF BAGGETT		X	9/28	BAGGET	T, MICHEE	1	O-886	0700-1900	STEVENS SPIKE
EMTF HERNANDEZ			9/28	HERNANI	DEZ, RAUL	1	O-893	0700-1900	STEVENS SPIKE
AMBO 1		X	10/4	KROLI	L, JEFF	2	E-93	0700-1900	STEVENS SPIKE
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									······································
		<u> </u>							
6. Work Assignment									
Initiate suppression re	pair with implei	mented	l suppr	ession repai	r plan.				
7. Special instruction	301				· · · · · · · · · · · · · · · · · · ·				
REAFs need to check		איועפ							
		-		nd undata Ei	old Mana for	m	ad aaaa untahi		
Backhaul trash, and earlies Be strategically and ta	rctically nmonam	ed to sk	dac suq	io upualo Fl I enhance ch	ein isiaha ilol	n any remove	ru accountable Hiene	e property.	
Ensure escape routes								n flower	
8. Communications	v and	.5 01 30	y 21	THE WILL FILL	e winhinill	eed by inud s	maes of Gedin	o IIUWS.	
Name	Ch	Fue	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Meda	Notes
NIFC C55	5	_	MAND	173.8375	(T3) 131.8	165.5125		Mode	
NIFC T1	6		ICAL	168.0500	(T3) 131.8	168.0500	(T3) 131.8	A	RC DIP all rpt. linked to ICP
A/G CMD	13	A/G		173.8500	0.0	173.8500	(T3) 131.8	A	•
CALCORD	15		ICAL	156.0750	(T6) 156.7	156.0750	0.0	A	
AIRGUARD	16	_	JARD		0.0		(T6) 156.7	A	EMS AIR COORDINATOR
				nson / Ryan		168.6250	(T1) 110.9	Α	EMERGENCY USE ONLY
9. Prepared by: Name	9:			ston(T)	17691 IICK /	RESL		_	_
·				,			Sizzahana	1)11/4	-

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

Personnel Count:

2200

Date/Time: 9/24/2023

ICS 204

NIMS IAP

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

1. Incl	dent Name:		2. Date/Time Prepared	-	3. Operation	nal Period:			
SN	IITH RIVER COM	PLEX SOUTH	Date:	09/24/2023	Date From:	09/25/23	Date To:		09/26/23
	Incident Ch	annels	Time:	1930	Time From:	0700	Time To:		0700
l. Cor	nmunications								
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
1	COMMAND	NIFC C3	ALL BRANCHES	170.4250	(T3) 131.8	168.0750	(T3) 131.8	A	CAMP 6 all rpt. linked to ICP
2	COMMAND	NIFC C34	ALL BRANCHES	173.9750	(T3) 131.8	164.8625	(T3) 131.8	A	MONKEY RIDGE all rpt. linked to ICP
3	COMMAND	NIFC C35	ALL BRANCHES	173.8625	(T3) 131.8	163.8250	(T3) 131.8	A	SHIP LOOKOUT all rpt. linked to ICP
4	COMMAND	NIFC C48	ALL BRANCHES	165.4625	(T3) 131.8	162.1750	(T3) 131.8	A	HIGH DIVIDE all rpt. linked to ICP
5	COMMAND	NIFC C55	ALL BRANCHES	173.8375	(T3) 131.8	165.5125	(T3) 131.8	A	RC DIP all rpt. linked to ICP
6	TACTICAL	NIFC T1	DIV RR/ STEVEN REPAIR	168.0500	(T3) 131.8	168.0500	(T3) 131.8	Α	
7	TACTICAL	NIFC T3	SMITH REPAIR	168.6000	(T3) 131.8	168.6000	(T3) 131.8	A	
8	TACTICAL	NIFC T4	DIV MM / PP	166.7250	(T3) 131.8	166.7250	(ТЗ) 131.8	Α	
9	TACTICAL	NIFC T5	DIV SS/ VV	166.7750	(T3) 131.8	166.7750	(T3) 131.8	Α	
10	TACTICAL	NIFC T6	GASQUET REPAIR	168.2500	(T3) 131.8	168.2500	(T3) 131.8	Α	
11	TACTICAL	VFIRE 22	DIV YY	154.2650	(T6) 156.7	154.2650	(T6) 156.7	Α	
12	TACTICAL	VFIRE 24	DIV LL	154.2725	(T6) 156.7	154.2725	(T6) 156.7	Α	
13	A/G CMD	A/G CMD	ALL BRANCHES	173.8500	0.0	173.8500	0.0	Α	
14	A/G TAC	A/G TAC	A/G TACTICAL	169.4875	0.0	169.4875	0.0	Α	
15	TACTICAL	CALCORD	ALL DIVS	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	EMS AIR COORDINATOR
16	AIRGUARD	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(T1) 110.9	A	EMERGENCY USE ONLY
17									
18									
19									
20	AIRGUARD	AIRGUARD	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	A	
	ecial Instructions								· · · · · · · · · · · · · · · · · · ·
COMI	MUNICATION PH	ONE # 208-850-70	93 24HOUR SHOP						
3. Pre	pared by (Comn	nunications Unit L	eader): Name: Sal Bonilla	Jr.,Kevin Ja	nes,	Signature	and s	the s	50 Jakon
	faguire CliMT 4 (ED INFORMATION//BASIC			Date/Time:	00/24/02		1930

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

1. inci	Ident Name:		2. Date/Time Prepared		3. Operatio				CONTROLLED UNCLASSIFIED INFORMATION/BASIC
	SMITH RI	VER IA		09/24/2023			Date To:		09/26/23
	Page	2	Time		Time From:		Time To:		0700
4. Cor	mmunications	-		1. EEV.					
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
1	DISPATCH	SRF 12	DISPATCH	172.3750	0.0	164.1750	(T12) 127.3	Α	GORDON MOUNTAIN
2	DISPATCH	SRF 4	DISPATCH	172.3750	0.0	164.1750	(T4) 136.5	Α	SHIP MOUNTAIN
3	DISPATCH	SRF 1	DISPATCH	172.3750	0.0	164.1750	(T1) 110.9	Α	MONKEY RIDGE
4	DISPATCH	HUU RPT	FORTUNA	151.2500	(T1) 110.9	159.4050	(T14) 151.4	Α	FORTUNA
5	TACTICAL	NIFC T2	TACTICAL	168.2000	0.0	168.2000	0.0	Α	I/A SURGE
6	TACTICAL	R5 T4	TACTICAL	166.5500	0.0	166.5500	0.0	Α	
7	TACTICAL	R5 T5	TACTICAL	167.1125	0.0	167.1125	0.0	Α	
8	TACTICAL	R5 PROJ	TACTICAL	168.6625	0.0	168.6625	0.0	A	
9	TACTICAL	VTAC 14	TACTICAL	159.4725	(T6) 156.7	159.4725	(T6) 156.7	А	
10	TACTICAL	CDF T3	TACTICAL	151.1750	(T16) 192.8	151.1750	(T16) 192.8	Α	
11	TACTICAL	R5 T6	TACTICAL	168.2375	0.0	168.2375	0.0	Α	
12	TACTICAL	LOCAL	GASQUET VFD	154.4150	0.0	154.4150	(T16) 192.8	Α	GASQUET VFD
13	A/G	A/G-43	PRIMARY A/G	167.6000	0.0	167.6000	0.0	А	PRIMARY A/G
14	A/G	A/G-08	SECONDARY A/G	166.8750	0.0	166.8750	0.0	Α	SECONDARY A/G
15	TACTICAL	CALCORD	ALL DIVS	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	EMS AIR COORDINATOR
16	AIRGUARD	AIRGUARD	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	Α	EMERGENCY USE ONLY
17					v				
18					*				
19									
	AIRGUARD	AIRGUARD	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	A	
5. Spe	cial instructions	<u> </u>							
6. Prep Film Ma	pared by (Comm	unications Unit L	eader): Name: Sal Bonilla	Jr.,Kevin Jar	108,	Signature:	alf.		155 The Hamme
	. 	·	D INFORMATION/BASIC		CAI RWM	Date/Time:	09/24/23		1930

SMITH F Gene T TR COL	Incident Name RIVER COMPLEX eral Remarks, TRACK ALL DI	- CA-SRF-006		Leunsian		AIR OPERATIONS SUMMARY ICS-220						Date Prepared Sunday, September 24, 2023		Prepared By Isidoro Solis	
SMITH F Gene T TR COL	RIVER COMPLEX eral Remarks, TRACK ALL DI	- CA-SRF-006			04 4	10101			00						
Gene T TR COL	eral Remarks, TRACK ALL DI		1000	A STATE OF THE PARTY OF THE PAR	Startup		Sunset	Shute			itional Perio		1 0		Period - Time
T TR COL	TRACK ALL DI		ALTONOOTIC CONTRACTOR	7:04	7:34	18:38	19:08	19:			, Septembe		0700-2100		
TR COL								Helibase Ir			TFR Inf@@thation				Information
COL	TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED.									Request #			Day Hoist		Night Holst
AVO									****	Rectangle		NM		YNP S.Haul	A 1 THE REST OF TH
	LLECT All GPS	DATA IN DEC	SKEES, MIN	NOTES, L	ECIMAL	MINUTES	FORMAT.	Latitude	42 06.250	Altitude:				541-618-2510	Follow Med Plan
	OID aerial applica	tion of retardant /	foam / agent v	within 300'	of waterwa	vs. bodies of	water, etc.		100 10 010	Centerpoint:	Multi			AS-350B3	Bell 205
	/ agent is droppe	d within these are	as, immediate	ly notify the	AOBD an	d provide the	following information:ILat	Longitude	123 40.916		Multi	Long	THE RECEIPT A STREET AND ADDRESS OF THE	Merlin, OR	Montague, CA
	/ lon	g, estimated num	ber of gallons	and a map	detailing th	e area.				NOTAMS:	3/0	0449			hese Aircraft: Shortha
-	10/ 5 1						2.00						1		spatach (Aircraft)
Re	ecord % Buck	ets Dropped in	n Cost Sum	maries N	lotes: %	Fed and %	Private			Frequency	126	.0750	See	Medical Plan i	For Additional Info
										http://tfr.	faa.gov/tfr2	/list.html			
Freque	encies	TX	Tone	F	X	Tone	AM / FM	Position	Na			none	Trainee	/Helibase	Phone
Command-So		See South 205					FM	SOUTH AOBD	lsi S	iolis		17-9298			, ,,,,,,,
Command-No		See North 205					FM	SOUTH ASGS	Mark E	Empey	928-2	45-1798			
AIR / GROUND		169.4875	0.0000	-	4875	0.0000	FM	SOUTH ASGS	Staci D	lickson	530-2	277-5153			
AIR/AIR ROT	AND THE RESERVE OF THE PARTY OF	123.7250	0.0000		7250	0.0000	AM								
TF		126.0750	0.0000		0750	0.0000	AM	NORTH AOBD							
F/W AIR T	CANADA CONTRACTOR CONTRACTOR	173.7000	0.0000		7000	0.0000	FM	NORTH ASGS(t)	Tom Rawlings		406-261-1673			Helibase	971-713-0297
AIR/GROUND VMED 29-MEI		173.8500	0.0000		8500	0.0000	FM	Cave HEBM	Cammy Roy		907-750-6620)	Cav	e Email	ivhb2023@gmail.c
TOI		155.3475	156.7		3475	156.7	FM								
CALCORD - ME		168.1375 156.0750	0.0000 156.7 (6)		1375	0.0000	FM								
AIRGUARD - En	MELLION AND THE COA	168.6250	110.9 (1)		0750 6250	0.0000	FM FM	UR36	Jacob	Chulor	707.0	72-3187			
*See IAP fo	A RESIDENCE OF THE PROPERTY OF THE PERSON OF	100.0200	110.5 (1)	108.	0230	0.0000	LM	UK36	Jacob	Situet	/0/-6	12-318/			
		-	SOU	TH			HELIC	OPTERS			N	ORTH			
FAA#	Туре	Make/Model	Helibase	Avail	Start	Γ	Remarks	FAA#	Type	Make/Model	Helibase	Avail	Start	T	Remarks
HB-16FH	1	UH-60	Cave	0800	0830		LL BUCKET	H-168BH	3	AS-350B3	Cave	0800	0830	P/	AX/RECON/LL
H-510	2	Bell 212	Cave	0800	0830		LL BUCKET								
H-535	3	Bell 407	Gasquet	0800	0830	P	AX/RECON/LL								
UR36	3	DJI M600	Gasquet	0800	0830	IR/F	SD (Shuler Mod.)								
SOUTH	MEDICAL A/C													-	
TBD	3	MH-65	Humboldt			Coast Guard									
H-902	2	UH1	Kneeland				Cal Fire								
H-14	3	A-Star B3	Redding				CHP	NORTH	MEDICAL A/C						
H-407	2	Bell 205	Montague				Night Hoist	234BH	3	AS-350B3	Merlin			YNP Sho	orthaul, last shift 9/26
							FIXED WING (Use Page 2 if N	eeded)						
FAA#	Туре	Make/Model	Base	Avail	Start	Remarks		FAA#	Type	Make/Model	Base	Avail	Start	Remarks	
TBD	1	TBD	RDD	0800	0830		GS (RDD) (Pool)	TBD	1	TBD	MFR	0800	0830		S (MFR) (Pool)

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Smith River Complex South - Safety Message

INCIDENT #CA-SRF-000968

DATE: 09-25-23 TIME: 0700-1900 Day Shift

Rain Event

Crew leaders should know and apply measures to enhance safety during rain events. The basic measures include:

- Stay away from areas that may be prone to flooding, such as drainages.
- Reduce speeds and increase braking distances if driving.
- Ensure windshield wipers are functioning properly.
- · Keep your distance around hazardous trees.
- Follow Thunderstorm Safety as outlined on page 17 of the IRPG.
- Stay dry; seek shelter under cover/ tent, building, or vehicle.
- Place tents in areas not prone to water flow or pooling.
- Weight and stake tents to prevent them from blowing away in the wind.
- · Park away from hillsides where unstable soil caused by the fire may slide or wash out.

Drive Safely and Arrive

- · Continue to drive at reduced speeds with heightened awareness on incident roads.
- Use caution around vehicle parking areas, equipment loading areas, and staging areas.
- · Watch for fire equipment working on roadways.
- Be aware of road graders working on incident roads.
- And please ... SLOW DOWN!

LEADERSHIP IS ALL ABOUT CHARACTER

Fire leaders set the example by exhibiting strong character. Character is based on values. Others appraise the combination of actions and words to determine if the leader can be trusted to do the right thing.

- Know our values, review them frequently, and look for areas of improvement.
- Admit when we are wrong.
- Take time to reflect on our actions.
- · Find role models and ask them to be a mentor.
- Study leaders and leadership learn from their successes and mistakes.

EXTRACTION PLAN

- Before you engage in any action, consider your location and egress options and how you would safely extract an injured person, given the resources that are available, site, and environmental conditions.
- Re-evaluate as your location or conditions change.
- Don't wait for an injury to occur before developing a plan!

Prepared by:

CIIMT 4 Safety Group



INCIDENT RISK ANALYSIS

BR/DV	HAZARDOUS ACTIONS - CONDITIONS	MITIGATIONS – WARNINGS – REMEDIES
ALL	WEATHER / THUNDERSTORM SAFETY	 Take weather throughout the shift to get timely and accurate information. Is what we predicted what you are observing? Request spot weather forecasts if you notice a notable change in the weather. Communicate any changes in weather with your crew and adjacent resources. Take shelter in a vehicle or building if possible. If outdoors, find a low spot away from tall trees. If in the woods, move to an area with shorter trees. If in open country, crouch low with feet together and minimize contact with the ground. Don't stay on ridge tops or in wide open areas. Follow Thunderstorm Safety in your IRPG (pg. 17)
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 whe working on roads or traveling in smoke. Many roads are narrow and mid-slope, with soft shoulders. Allow heavy vehicles to pass on 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 warning lights when working on roads or traveling in smoke. Use chock blocks and turn wheels into hills.
ALL	COLD STRESS	 Keep extra clothing handy if you get wet and need to change. Drink warm, sweetened fluids Avoid touching cold metal or wet surfaces with bare skin. Use proper engineering controls, safe work practices, and protective equipmen
ALL	DEBRIS FLOW / MUDSLIDES	Never underestimate a debris flow or mudslide. Pay attention to weather forecasts for the burn area Know the warning signs (listen and watch for rushing water, mud, unusual sounds Have an evacuation/escape route planned that is least likely to be impacted by flash flooding
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.22.) Limit the number of personnel around snags and their exposure time. Fallers mustbe 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	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 morevulnerable to accidents. Take steps to maintain situational awareness for the duration of the incident. Take tactical pauses as practical and feasible.
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	MENTAL WELL-BEING	 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	MOP-UP	Balance the risk of exposure to hazards against the mop-up objective Evaluate areas for hazard trees and locate sturnp 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.
SMI	INCIDENT NAME: TH RIVER COMPLEX SOUTH	OPERATIONAL PERIOD: 0700 – 1900 SEPTEMBER 25, 2023 Date/Time Prepared: 09/24/2023 – 1500



SMITH RIVER COMPLEX

HUMAN RESOURCE SEPTEMBER 25, 2023

THANK YOU



I wanted to take this opportunity to thank you all for conducting yourselves in a respectful and professional manner.

I appreciate it and I am sure those you work with appreciate it also.

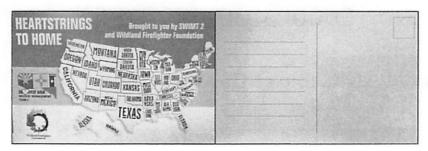
It has been a pleasure and a privilege to be on this incident to serve you.

I will close out with what I opened with.

Be nice and be kind to one another.

Thanks and I will see you again.

Reminder!!! You can still pick up postcards and get them to HR. Postcards will transition to the incoming team. Just fill them out and drop them off. We'll stamp it and send it out for free!



HRSP: Adam Alvarez, (707) 373-8715

Camp Hours

Elk Valley ICP

Kitchen

Breakfast: 0600-0800

Dinner: 1800-2000

Gasquet Camp

Kitchen

Breakfast: 0600-0800

Dinner: 1800-2000

Showers:

0500-1200

1400-2300

Weed Wash: 0700-1900

Laundry: 0500-2300

Fuel:

0600-2130

^{*}Laundry is only available at Gasquet Camp

Finance Message

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

SUBJECT: Include Key Word TJME for Overhead, Agency Crews & Cooperators
SUBJECT: Include Key Word PROC for Contract Resources
SUBJECT: Include Key Word COMP for Comp/Claims

Finance Contact Numbers

<u>PERSONNEL/EQUIPMENT</u>: 208-867-3128 <u>COMP/CLAIMS</u>: 530-375-0559 or Scan the Linktree Gasquet camp will have finance presence: Vicki Wilson

Please send the below documents to either 2023.smithrivercomplex.finance@firenet.gov or scan this QR code.

Android Phone users may need to use Copy and Paste to email.



Overhead, Agency Crews & Cooperators	Contract Resources				
 Check-In: Resource Order, Manifest, Cooperative Agreement, Casual Hire Form w/ ECI# (as applicable) Daily: CTRs, Shift Tickets Demob: Signed OF-288, Signed OF-286 	 Check-In: Resource Order, Manifest, Full Contract/Agreement, Certifications (if required), Pre-Inspection Daily: CTRs, Shift Tickets, receipts (fuel issues, claims, hotels, etc.) Demob: Contractor Evaluations, Final Shift Tickets, receipt(s) forAddition/Deductions Post-Inspection, Signed OF-286 				

REMINDERS

- **★** Show your lunch break (if no lunch break, include proper justification).
- * Ensure resource order number is on all documents submitted.
- **★** Only submit documents for one resource per email.
- **★** Ensure the entire document is included in all images.
- **★** Use military time (0001-2400).
- **★** If filing a claim, you must submit the appropriate paperwork immediately!



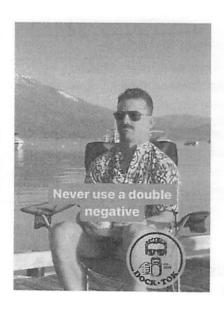
PUBLIC INFORMATION

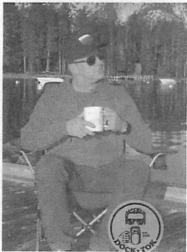


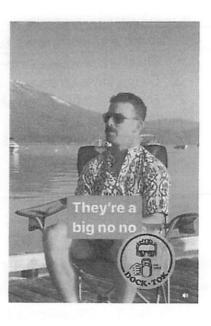


SEND US YOUR PHOTOSII

Your PIO team is looking for photos you may have that show the impacts of the incoming storm on our fire operations. You can send us photos through the LinkTree QR code here, or email us at 2023.smithrivercomplex@firenet.gov.







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

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



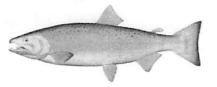
Port Orford Cedar root disease

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 1:1000 ratio (using bleach with 6.0 % Sodium hypochlorite).

- *Designated Draft Site Location by Division (setup with Bleach and fish screen)
 - Panther Flat Day Use Gasquet Structure Grp, Div A
 - DP 10 (Gasquet Ranger District) ALL Divs
 - DP85 (Coon Creek) Div YY

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!





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 <u>and</u> 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.

Training Message



Trainer / Mentors:



If in the event:

You are leaving the incident before your assigned trainee

Or

Your trainee is reassigned
You must complete a performance evaluation for the
period the trainee was assigned to you

TRAINEES:

Beat the Rush!!

<u>To receive documented credit for your training</u> <u>assignment – you must close out with the Training</u> Specialist before you Demob!!

If you are ready – DO IT NOW!

The following are needed to close you out

- A completed and signed ICS 225 or 226 Performance
 Evaluation
 - A completed Exit Interview Form

Emil Picchi

650.520.5102

TNSPEP@gmail.com



TRAINEE CHECK-IN



EXIT INTERVIEW

Smith River Complex (South)

CHECK-IN

If your are a 50000 (NORTH) resource and are demobing from the SOUTH, please use this QR code



- Scan the QR code and select INITIAL CHECK IN
 *If you are returning from R&R there is a separate link using the same QR code
 for RETURN FROM R&R CHECK-IN
- Submit all required documents to Finance by emailing them to 2023.SmithRiverComplex.Finance@firenet.gov
- 3. Go find your incident supervisor or attend morning brief

Check-In Questions? Call: (208) 850-8175

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

DEMOB

- 1. Stop at DEMOB/CHECK-IN yurt at the Elk Valley ICP or at Finance at Gasquet to pick up a 221 Check-out sheet.
- 2. Submit all required documents to Finance
- 3. Weed Wash and Ground Support is located at Gasquet.
- 4. Submit the completed 221 to either DMOB at Elk Valley, or, if heading home North, to Finance at Gasquet.

Questions? Call 208 854-9127 or 608 797-6554

Email: 2023.SmithRiverComplex.demob@firenet.gov

To request a flight:

Submit your information at least 72 hours in advance

	FLIGHT REQUEST FORM						
Request Order #	T T T T T T T T T T T T T T T T T T T						
Name as shown on photo ID							
Date of Birth							
Cell Phone							
Male or Female							
Email Address							
Last Work Date							
Flight Date							
Departure Airport							
Arrival Airport Code							
Rental Location							
Need ride to airport?							

SMITH RIVER COMPLEX US-CA-SRF-000968



09/25/2023

TENTATIVE RELEASE

MANA			
RESOURCE #	TIME	Item	Resource ID
CREWS			
C-121	0730	CR2I	FIRESTORM
C-116	0800	CRW1	SMITH RIVER IHC
EQUIPMENT		Satura Contract Contract	
E-649	0800	ENG3	KNF 376
E-654	0815	ENG3	TMU 344
E-652	0700	WTT2	UTAH FIRE
E-655	0715	ENG3	PNF 324
OVERHEAD			
O-181	0900	REAF	COONS, K.
O-195	0930	REAF	PEPPIN, D.
O-683	0830	EMPF	HOLLINGSWORTH, D.
O-749	1000	TFLD	KRZYS, R.
O-806	0900	TFLD	FUENTES, J.
O-808	0915	TFLD	GRAMBS, M.
O-810	0930	HEQB	OOSAHWE, P.
O-815	0800	SEC1	NELLES, J.
O-832	1000	PSCT	DUNN, M.
O-833	1015	PSCT	FLORES, I
O-887	0800	EMPF	EMMERT, K.

SMITH RIVER COMPLEX US-CA-SRF-000968



09/26/2023

TENTATIVE RELEASE

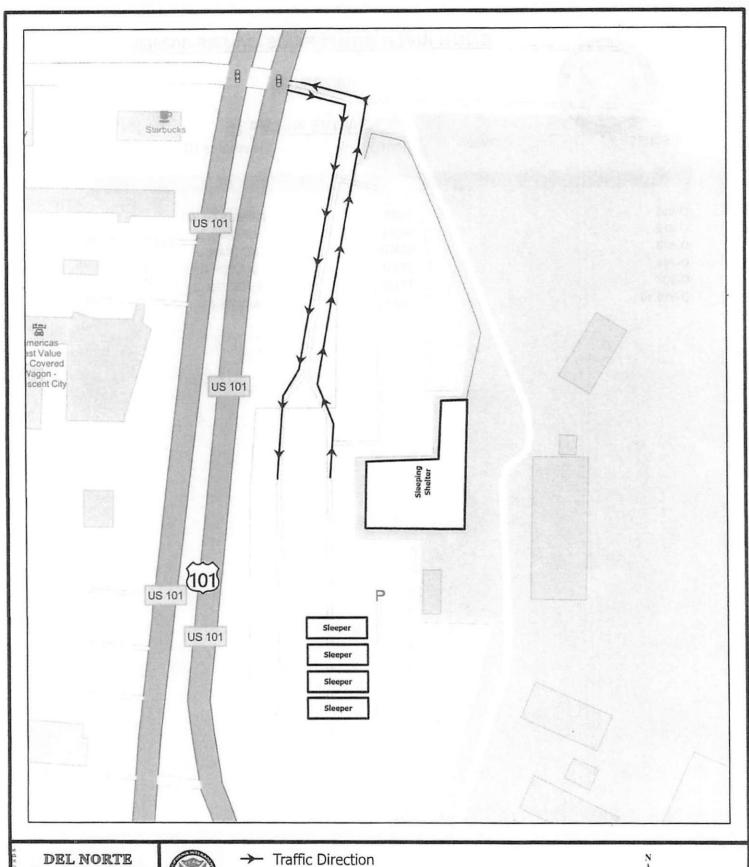
TIME

Item

Resource ID

OVERHEAD

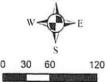
O-853	PIO3	THIBIDEAU, M.
O-872	MEDL	BROWN, Z.
O-678	BCMG	KEENAN, J.
0-749	TFLD	KRZYS, R.
O-806	TFLD	FUENTES, J.
O-829.19	DIVS	MCGINN, J.



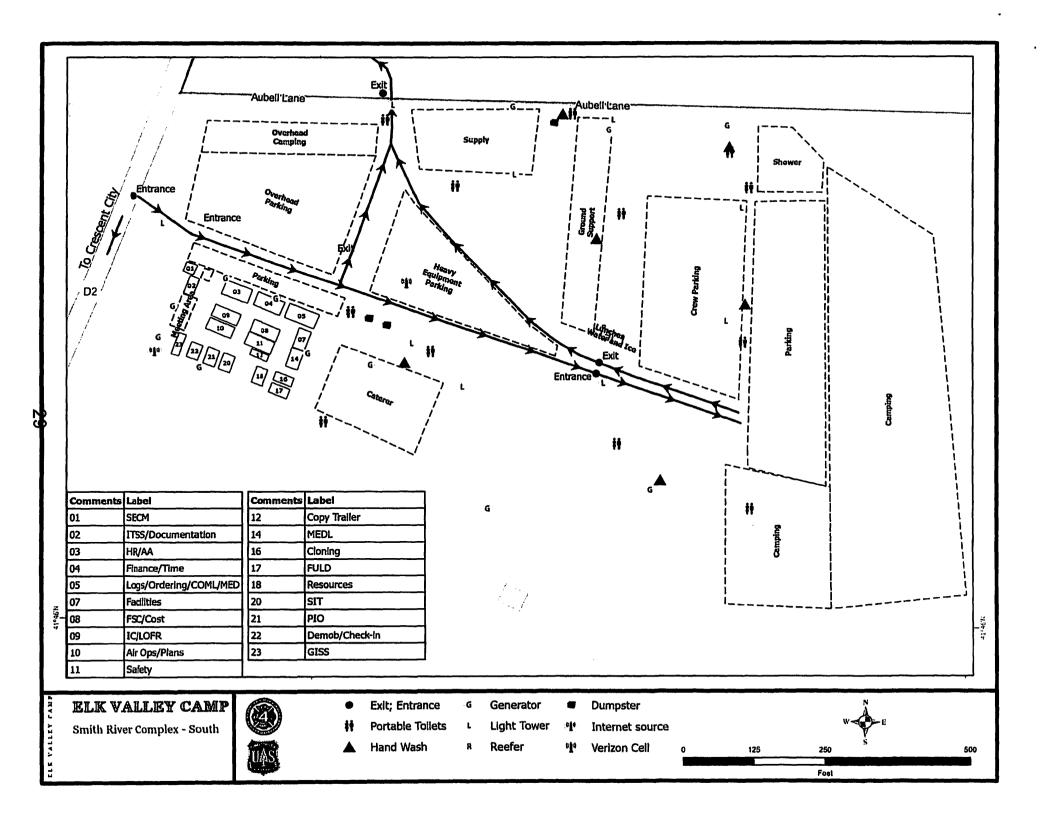
DEL NORTE FAIRGROUNDS

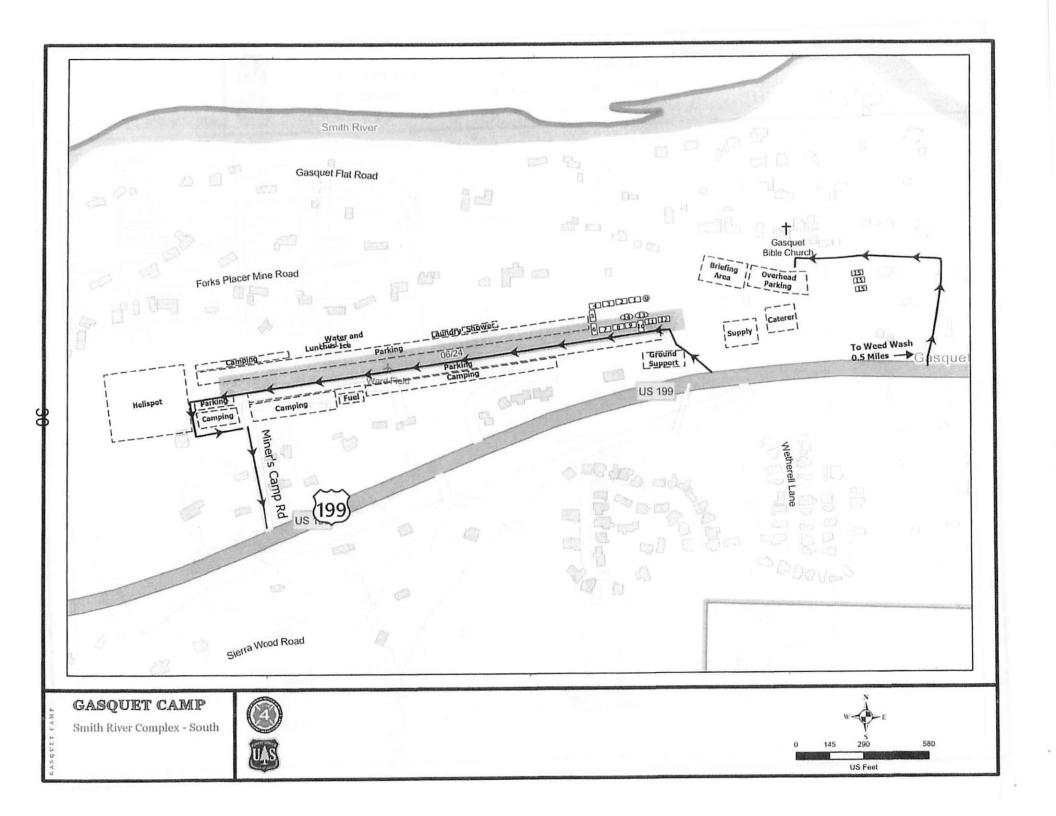
Smith River Complex - South

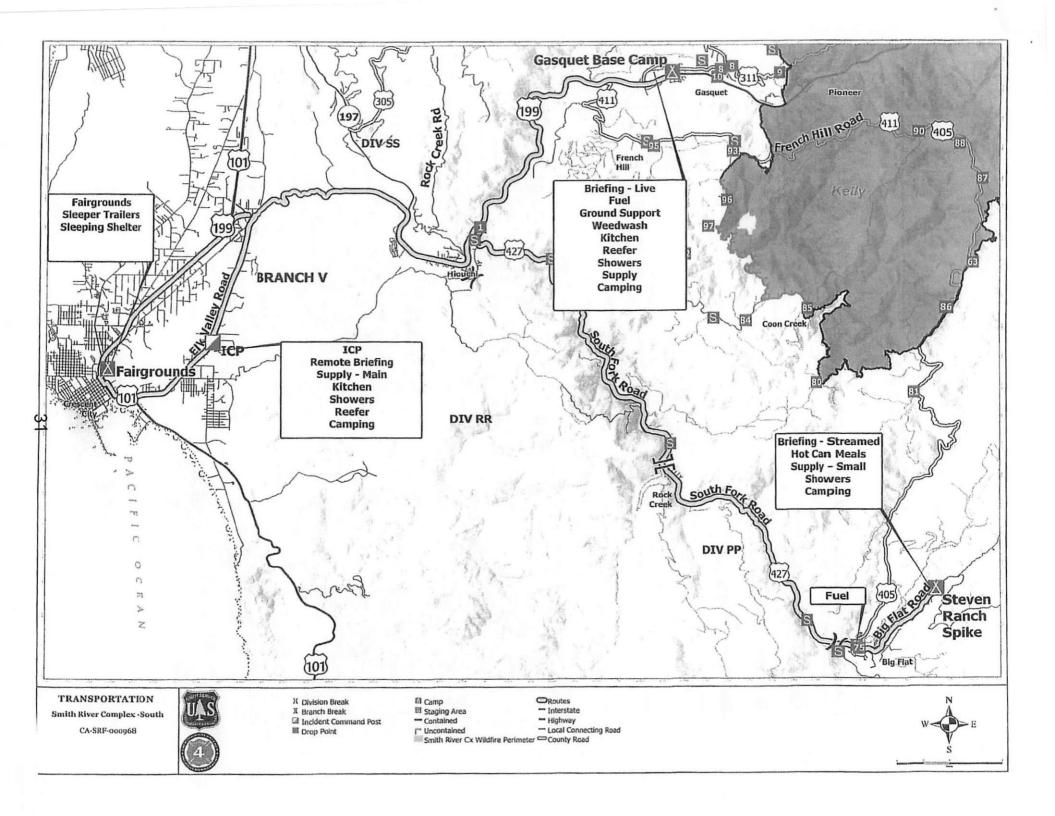




US Feet









ORDER # DATE & TIME ORDERED		DATE & TIME ORDERED WHO PLACED ORDER DELIVER to [DIV, Helispot, DP, etc.]				
URDER	Received from the Line	DIVS, OPS, etc	Division	, Heli-Spot, Drop Point, etc.	Drive, H	elo, pick-up
Order Re	eceived in Communications By:					TIME:
Commu	nications Relayed/Placed the Ore	der To:				пме:
Order Si	hipped to the Line By (Name):					TIME:
ITEN	<u>1#</u>	DESCRI			E	MOUNT
1	10 lengths, 1	1,000 Foot Hose Lay: "x 100" Hose. 10 lengths, 10ea. 1 ½" to 1" Reduce	" x 100' Hose.	10ea. 1 %" Gated Wyes.		
2	20 lengths, 1	2,000 Foot Hose Lay: 1/4" × 100' Hose. 20 lengths, 20ea. 1 1/4" to 1" Reduce	1" x 100' Hose.	20ea. 1 1/2" Gated Wyes.		
3	30 lengths, 1	3,000 Foot Hose Lay: %" x 100' Hose. 30 lengths, 30ea. 1 %" to 1" Reduce	1" x 100' Hose.	30ea. 1 1/2" Gated Wyes.		
ITEM#	REQUESTED ITEM	NFES# AMOUN	T ITEM#	REQUESTED ITEM	NFES#	AMOUN
4	Backpack Pump, 5 gallon	1149	26	Batteries, "AA",(package)	0030	
5	Foam, 5 gallon	1145	27	Gasoline, Unleaded (gallon)		
6	Hose, ¼ inch, 50 ft. length	1016	28	Oil, 2 Cycle Mix (quart)	0341	
7	Hose, 1 inch, 100 ft. length	0966	29	Diesel, straight (gallon)		
8	Hose, 1 1/2 inch, 100 ft. length	0967	30	Oil, Bar & Chain (gallon)	1880	
9	Hose, 1 ½ inch, 100 ft. length Increaser, ¾" to 1"	0967	30 31	Oil, Bar & Chain (gallon) Fusees (box)	1880 0105	
					1	
9	Increaser, ¾" to 1"	2235	31	Fusees (box)	0105	
9	Increaser, ¾" to 1" Increaser, 1" to 1 ¾"	2235 0416	31 32	Fusees (box) Torch, Drip Torch ea.	0105	
9 10 11	Increaser, %" to 1" Increaser, 1" to 1 %" Nozzle, Garden % inch	2235 0416 0136	31 32 33	Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal.	0105	
9 10 11 12	Increaser, %" to 1" Increaser, 1" to 1 %" Nozzle, Garden % inch Nozzle, Forester, 1"	2235 0416 0136 0024	31 32 33 34	Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll	0105 0241	
9 10 11 12 13	Increaser, %" to 1" Increaser, 1" to 1 %" Nozzle, Garden % inch Nozzle, Forester, 1" Nozzle, KK Type, 1"	2235 0416 0136 0024 1081	31 32 33 34 35	Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Waterless	0105 0241 0206	
9 10 11 12 13 14	Increaser, %" to 1" Increaser, 1" to 1 %" Nozzle, Garden % inch Nozzle, Forester, 1" Nozzle, KK Type, 1" Nozzle, KK Type, 1 %"	2235 0416 0136 0024 1081 1082	31 32 33 34 35 36	Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Waterless Water, Cubi, 5 gallon ea.	0105 0241 0206	
9 10 11 12 13 14 15	Increaser, %" to 1" Increaser, 1" to 1 %" Nozzle, Garden % inch Nozzle, Forester, 1" Nozzle, KK Type, 1" Nozzle, KK Type, 1 %" Reducer, 1" to %"	2235 0416 0136 0024 1081 1082 0733	31 32 33 34 35 36 37	Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Waterless Water, Cubi, 5 gallon ea. Water, Bottled, (case)	0105 0241 0206	
9 10 11 12 13 14 15	Increaser, %" to 1" Increaser, 1" to 1 %" Nozzle, Garden % inch Nozzle, Forester, 1" Nozzle, KK Type, 1" Nozzle, KK Type, 1 %" Reducer, 1" to %" Reducer, 1 %" to 1"	2235 0416 0136 0024 1081 1082 0733 0010	31 32 33 34 35 36 37 38	Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Waterless Water, Cubi, 5 gallon ea. Water, Bottled, (case) Sports Drink, Gatorade (case)	0105 0241 0206 0048	
9 10 11 12 13 14 15 16 17	Increaser, %" to 1" Increaser, 1" to 1 %" Nozzle, Garden % inch Nozzle, Forester, 1" Nozzle, KK Type, 1" Nozzle, KK Type, 1 %" Reducer, 1" to %" Reducer, 1 %" to 1" Tee, Hoseline, 1"x1"x %"	2235 0416 0136 0024 1081 1082 0733 0010 1809	31 32 33 34 35 36 37 38 39	Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Waterless Water, Cubi, 5 gallon ea. Water, Bottled, (case) Sports Drink, Gatorade (case) Food, MRE's (12 per Box)	0105 0241 0206 0048	
9 10 11 12 13 14 15 16 17 18	Increaser, %" to 1" Increaser, 1" to 1 %" Nozzle, Garden % inch Nozzle, Forester, 1" Nozzle, KK Type, 1" Nozzle, KK Type, 1 %" Reducer, 1" to %" Tee, Hoseline, 1"x1"x %" Tee, Hoseline, 1"x1"x 1"	2235 0416 0136 0024 1081 1082 0733 0010 1809 2240	31 32 33 34 35 36 37 38 39 40	Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Waterless Water, Cubi, 5 gallon ea. Water, Bottled, (case) Sports Drink, Gatorade (case) Food, MRE's (12 per Box) Pump Kit, High Pressure Pump, High Pressure	0105 0241 0206 0048 1842 0870	
9 10 11 12 13 14 15 16 17 18	Increaser, %" to 1" Increaser, 1" to 1 %" Nozzle, Garden ¼ inch Nozzle, Forester, 1" Nozzle, KK Type, 1" Nozzle, KK Type, 1 %" Reducer, 1" to %" Reducer, 1 " to 1" Tee, Hoseline, 1"x1"x 1" Tee, Hoseline, 1 "x1"x 1" Tee, Hoseline, 1 %" x 1 %" x 1"	2235 0416 0136 0024 1081 1082 0733 0010 1809 2240 0230	31 32 33 34 35 36 37 38 39 40 41	Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Waterless Water, Cubi, 5 gallon ea. Water, Bottled, (case) Sports Drink, Gatorade (case) Food, MRE's (12 per Box) Pump Kit, High Pressure	0105 0241 0206 0048 1842 0870 0148	
9 10 11 12 13 14 15 16 17 18 19 20	Increaser, %" to 1" Increaser, 1" to 1 %" Nozzle, Garden ¼ inch Nozzle, Forester, 1" Nozzle, KK Type, 1" Nozzle, KK Type, 1 ½" Reducer, 1" to ¾" Reducer, 1 ½" to 1" Tee, Hoseline, 1"x1"x ½" Tee, Hoseline, 1 ½" x 1 ½" x 1" Wye, Gated, ½" inch	2235 0416 0136 0024 1081 1082 0733 0010 1809 2240 0230 0904	31 32 33 34 35 36 37 38 39 40 41 42	Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Waterless Water, Cubi, 5 gallon ea. Water, Bottled, (case) Sports Drink, Gatorade (case) Food, MRE's (12 per Box) Pump Kit, High Pressure Pump, High Pressure Pump Kit, Light Weight Sprinkler Kit	0105 0241 0206 0048 1842 0870 0148 0670	
9 10 11 12 13 14 15 16 17 18 19 20 21	Increaser, %" to 1" Increaser, 1" to 1 %" Nozzle, Garden ¼ inch Nozzle, Forester, 1" Nozzle, KK Type, 1" Nozzle, KK Type, 1 %" Reducer, 1" to %" Reducer, 1 %" to 1" Tee, Hoseline, 1"x1"x %" Tee, Hoseline, 1"x1"x 1" Tee, Hoseline, 1 %" inch Wye, Gated, %" inch	2235 0416 0136 0024 1081 1082 0733 0010 1809 2240 0230 0904 0259	31 32 33 34 35 36 37 38 39 40 41 42 43	Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Waterless Water, Cubi, 5 gallon ea. Water, Bottled, (case) Sports Drink, Gatorade (case) Food, MRE's (12 per Box) Pump Kit, High Pressure Pump Kit, Light Weight	0105 0241 0206 0048 1842 0870 0148 0670 1048	
9 10 11 12 13 14 15 16 17 18 19 20 21	Increaser, %" to 1" Increaser, 1" to 1 %" Nozzle, Garden ¾ inch Nozzle, Forester, 1" Nozzle, KK Type, 1" Nozzle, KK Type, 1 %" Reducer, 1" to ¾" Reducer, 1 "# to 1" Tee, Hoseline, 1"x1"x ¾" Tee, Hoseline, 1"x1"x 1" Tee, Hoseline, 1 %" inch Wye, Gated, 1" Wye, Gated, 1" Wye, Gated, 1 %"	2235 0416 0136 0024 1081 1082 0733 0010 1809 2240 0230 0904 0259	31 32 33 34 35 36 37 38 39 40 41 42 43	Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Waterless Water, Cubi, 5 gallon ea. Water, Bottled, (case) Sports Drink, Gatorade (case) Food, MRE's (12 per Box) Pump Kit, High Pressure Pump, High Pressure Pump Kit, Light Weight Sprinkler Kit Pump Kit, Volume	0105 0241 0206 0048 1842 0870 0148 0670 1048 6041	

Date and Time Needed: Poi	int of Contact at Delivery Location:
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OTHER / NOTES:



Temp Fire job
announcements open
October 26 through
November 8

Open Now until September 29th GS-0462-03/04/05 WFAP, GS-03/04 thru GS-0462-09 & WG/WL-5716-8 & 10

The vacancy announcements for these positions are posted on the U.S. Government's official website for employment opportunities at <u>USAJobs</u>. The following positions will be available throughout California as well as other regions:

ADFMO	
Supv Forestry Technician / Wildland Fire Ops Specialist	24-FIRE-P1R5-DZAFMOH-89DH
DISPATCH	
Forestry Technician (Dispatcher) / Asst Center Manager	24-FIRE-P1R5-FDISP-89DH
Forestry Tech (Dispatcher) / GACC Logistics Dispatcher	24-FIRE-P1GVA-GACCLC-89DH
IA Dispatcher / Initial Attack	24-FIRE-P1GVA-IADISP-567DH
IA Dispatcher / Initial Attack	24-FIRE-P1R5-IADISP-45DH
FUELS	
Forestry Technician (Fuels) AFMO (Supervisory)	24-FIRE-P1R5-DFUELS-89DH
Forestry Technician (Fuels)/Fuels Specialist (non-supervisory)	24-FIRE-P1R5-DFUEL-89DH
Forestry Technician (Fire)	24-FIRE-P1R5-FFUELS-8DH
Forestry Technician (Fuels Operator)	24-FIRE-P1GVA-PFFEO-6DH
ENGINE	
Supv Forestry Technician (Fire Engine Operator) / SFEO	24-FIRE-P1R5-SFEOH-78DH
Fire Engine Operator (FEO)	24-FIRE-P1R5-FEOH-67DH
Lead Forestry Technician / (AFEO)	24-FIRE-P1R5-AFEO-56DH
Forestry Technician (SFF)	24-FIRE-P1R5-ENGSRFF-5DH
HAND CREW	
Supv Forestry Technician (Handcrew)	24-FIRE-P1GVA-HCREWT2-78DH
Forestry Technician (Handcrew) / Asst Supervisor	24-FIRE-P1GVA-HCREWT2-67DH
Lead Forestry Technician (Hotshot / Handcrew)	24-FIRE-P1R5-HCREW-56DH
Forestry Technician (SFF Hotshot/Handcrew)	24-FIRE-P1R5-IHCHCRW-5DH

HOTSHOT	
Supv Forestry Technician / IHC Superintendent	24-FIRE-P1GVA-IHCSUPT-9DH
Supv Forestry Technician (Fire) / Asst Superintendent	24-FIRE-PIGVA-IHCASST-78DH
Forestry Technician (Squad Leader)	24-FIRE-P1GVA-IHCSQLR-67DH
Lead Forestry Technician (Hotshot / Handcrew)	24-FIRE-P1R5-HCREW-56DH
Forestry Technician (SFF Hotshot/Handcrew)	24-FIRE-P1R5-IHCHCRW-5DH
TYPE 1 WILDLAND FIR	E MODULE
Forestry Tech Handcrew (Type 1 WFM) Supervisory	24-FIRE-P1GVA-WFMSUP-89DH
Forestry Tech Handcrew (Type 1 WFM)	24-FIRE-P1GVA-HCREWT1-78DH
PREVENTIO	N
Supv Forestry Technician (Prevention)	24-FIRE-P1GVA-PREVSUP-89DH
Forestry Technician (Prevention) / Non-supervisory	24-FIRE-P1GVA-PREVNS-89DH
Forestry Technician (Prevention)	24-FIRE-P1R5-PREV2-67DH
AVIATION	
Forestry Technician (ATGS)	24-FIRE-P1GVA-ATGS-89DH
HELITACK	
Supv Forestry Technician (Helitack) / Supervisor	24-FIRE-PIGVA-HLTKMGR-9DH
Supv Forestry Technician (Helitack) / Asst Supervisor	24-FIRE-P1GVA-HTKASST-78DH
Forestry Technician (Helitack) / Squad Leader	24-FIRE-PIGVA-HTKSQLR-67DH
Forestry Technician (SFF Helitack) AIRTANKER BA	24-FIRE-P1GVA-HTKSRFF-45DH
Forestry Technician (Airtanker Base) / Manager	24-FIRE-P1GVA-AIRTNK-89DH
Forestry Technician (Airtanker Base)	
Forestry Technician (Airtanker Base) / Ramp Manager	24-FIRE-P1GVA-AIRTNK-78DH 24-FIRE-P1GVA-AIRTNK-67DH
Forestry Technician (Airtanker Base)	
DOZER	24-FIRE-PIGVA-AIRTNK-5DH
Engineering Equipment Operator Leader / Fire Dozer	24-FIRE-P1GVA-EQOPLDR-10DH
Engineering Equipment Operator / Fire Dozer	24-FIRE-P1GVA-EQOPTR-10DH
Dozer Assistant/DZOP	24-FIRE-PIGVA-EQOPTR-8DH
Dozer Assistant	24-FIRE-P1R5-DZER-6DH
SMOKEJUMPE	
Supv Forestry Technician (Smokejumper) / Asst Manager	24-FIRE-P1GVA-SSMKJP-89DH
Forestry Technician (Smokejumper) / Spotter	24-FIRE-P1GVA-SMKJMP-78DH
Smokejumper Squad Leader	24-FIRE-P1GVA-SMKJMP-7DH
Forestry Technician (Smokejumper)	24-FIRE-P1GVA-SMOKEJUMPER-56DH
WILDLAND FIRE APP	
Forestry Technician (Apprentice)	24-FIRE-P1R5-WFAP-345DH-C
FORESTRY TECHNICI	
Forestry Technician	24-FIRE-P1R5-FFTR-34DH

1,	Incident N	lame				peratio	nal Per	riod		
Smith Rive	r Com	plex – South	1	Date/Time		/25/20	23 (0	700-0700)		
3. Incident Medical Aid			N. Berlin		Surface agency			APPE AND	2.00	
Name Location					Medical Emergency Contact			Yes AL	ALS Yes No	
Frontline Medical Supply U	nit	Gasquet Bas	e Camp		COM	MAND		X		
Ambulance 6		Steven Ranc	h Spike		COM	MAND		х		
Ambulance 7	e Camp		COM	MAND		x				
4. Air Rescue / Air Ambula	nce Servic	es		Tallanda.						
Name			Type of Air	rcraft &	Capabi	llity				
Kern County Fire 407	S	outh Smith Comms		Helico	opter Type 2 ALS	/ Hoist	NVG (NIGHT ONLY)		
Cal Fire 902	S	outh Smith Comms			Helicopter Type	2 ALS	Day H	oist Only		
Yellowstone N234BH	S	outh Smith Comms			Helicopter -	Type 3	Short H	łaul		
CHP H14/H15	Se	outh Smith Comms			Helicopter Type	3 ALS/	Day H	oist Only		
Reach 5	Se	outh Smith Comms		He	licopter Type 3	ALS / Me	edevac	only / 24hrs		
5. Hospitals (all times est	timated fro	m incident location)								
Name & Trauma Level	11/476	GPS Datum – WGS 84 Degrees Decimal Minutes		el Time m ICP) Ground	Phone	Helipad Yes No		Address		
Sutter Coast Hospital	Lat:	N 41° 46.423'	N/A	5 MINS	707-464-8888		х	800 E. Washin		
Level 4	Long:	W 124° 11.643'	N/A	3 1111110	707-404-0000			Crescent City,		
Asante Rogue Regional	Lat:	N 42° 19.050'	50 MINS	3.5 HRS	541-789-7000	Х		2825 E. Barr Medford, Ol		
Level 2	Long:	W 122° 49.839' N 40° 34.300'						2175 Rosali		
Mercy Medical Center Level 2	Long:	W 122° 23.754'	65 MINS	4.5 HRS	530-225-7200	X		Redding, C		
UC Davis Medical Center	Lat:	N 38° 33.282'	1.5	7	040 704 0044			4301 X S	treet	
Level 1 – Burn Center	Long:	W 121° 27.279'	HRS	HRS	916-734-2011	Х		Sacramento,	CA 9581	
Fireline EMT / Medic's Divis		1	Update a	and discuss	with assigned re	esources	s daily.			
Air Hoist site location sit Lat: / Long: / Elevation:										
Helispot: Lat: / Long: / Elevation: MED LZ:		-								
. Prepared By (Medical Uni	t Leader)	8. Date/Ti	ime	9. Revi	ewed By (Safety	Officer)		10. Date/Ti	me	
IEDL Jake Long		09/23/2023	1700	SOF2 Pa	rick Dotson	N		9/24/2023 1800	(2	

Medical Incident Report

FOR A <u>NON-EMERGENCY INCIDENT</u>: WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A <u>MEDICAL EMERGENCY</u>: 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."

Severity	of Emergency		fe or limb threatening injudity breathing, bleeding severe								
	AND	☐YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary.									
Transi	port Priority	Ex: Significant trauma,	unable to walk, 2° – 3° burns no	ot more than 1-	-3 palm sizes.						
(prior	rity 1, 2, 3)	GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness.									
	Injury or Illness		Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)								
	nism of Injury ort Request				Air Ambula	nce / Short Haul/Hoist					
Transp	ort Request				Ground A	Ambulance / Other					
Patier	nt Location				Descriptive Locati	ion & Lat. / Long. (WGS84)					
Incid	ent Name			7 1/1-		: Name + "Medical" t Meadow Medical)					
On-Scene Inc	cident Commander					ne IC of Incident within an (Ex: TFLD Jones)					
Crew F	Patient Care					of Care Provider : EMT Smith)					
3. INITIAL PAT	TENT ASSESSMENT: C	omplete this section for each pa	atient as applicable (start with the	most severe pa		Lint Ginary					
Patient Assessn (IRPG PAGE 10		Weight:	Chief Complain	it:		Manager of the first					
Skin Signs: (col	or/moisture/temp)	Level of Conscient	ousness:	BP:	HR:	Respirations:					
Treatment:											
4. TRANSPORT	PLAN:										
Evacuation Loca	ation (drop point, interse	ction, helispot, Lat. / Long	g, hazards) Patient's	ETA to Loca	ation:						
5. ADDITIONAL	RESOURCES / EQUIP	MENT NEEDS:									
Paramedic / EMT	- Crews - Immobilization D	evices - AED - Oxygen -	Trauma Bag - IV/Fluid(s) - S	Splints - Rope	rescue - Wheeled litte	r - HAZMAT - Extrication					
			ncies and Hospital Conta								
Function	Channel Name/Number	Receive (RX)	Tone/NAC *		mit (TX)	Tone/NAC *					
COMMAND											
AIR-TO-GRND											
TACTICAL											
7. CONTINGEN	CY: Considerations: If pri Be thinking ahead.	mary options fail, what act	ions can be implemented in c	onjunction wi	ith primary evacuation	method?					
8. ADDITIONAL	INFORMATION: Update	s/Changes, etc.									

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

*** Follow up with MEDL upon return to ICP ***



UNIT LOG (ICS 214)									
1. Incident Name:			2. Open	ational Period:	Date From:	9/25/23	Date 7	Го:	9/26/23
. SMITH RIVER COMPLEX	(SOUTH				Time From:	0700	Time	Го:	0700
3. Unit Name/Designators		_		4. Unit Leader (Name and ICS	Position)		
5. Personnel Assigned/Designators									
NAME			ICS F	POSITION		HOME E	BASE		
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6. Activity Log (Continue on Reverse)									
TIME				MAJOR EV	ENTS				
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					 		-		
7. Prepared By:	<u> </u>			Date/Time:					MINGIAD

1. Incident Name: SMITH RIVER COMPLEX SOUTH 2. Operational Period: Date From: 9/25/23 Date To: 9/28/23 Time From: 0700 Time To:	UNIT LOG CONT. (ICS 214)									
SMITH RIVER COMPLEX SOUTH Time From: 0700 Time To: 0700 6. Activity Log TIME MAJOR EVENTS MAJOR EVENTS				Date From:	9/25/23	Date To:	9/26/23			
TIME MAJOR EVENTS HAVE A CONTROLLED AND ADDRESS OF THE PROPERTY OF THE PROPER	SMITH RIVER COMPLE	X SOUTH		Time From:	0700	Time To:	0700			
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