INCIDENT ACTION PLAN SMITH RIVER COMPLEX

CA-SRF-000968 P5EK11







OPERATIONAL PERIOD

8/19/2023 0700

to

8/20/2023 0700



INCIDEN	I OBJECTIVES	(ICS 202)			
1. Incident Name:	2. Operational Period:	Date From:	8/19/2023	Date To:	8/20/2023
SMITH RIVER COMPLEX		Time From:	0700	Time To:	0700
3. Objective(s):					
Strategic Direction					
The Smith River Complex is being managed with a decision making in all considerations. Firefighting cachieve the strategy of suppressing the fire, prever Values include the safety of the public and firefighten near Gasquet, Pioneer, Lower Jones Creek, Washi City, as well as water resources, transportation rou	perations will implement operations unnecessary suppers; privately and tribally opers; privately and tribally ongton Flat, Siskiyou Fo	nt tactics that offer the ression related dama y held timberlands; th rk, French Hill, Coon	e highest proba age, and protect ne communities Creek, Rock (ability of su cting values and outlyi Creek, and	ccess to at risk. ng areas
Leader's Intent					
All resources assigned to the incident will work togoresources will ensure transparent, timely, and accurelationships with each other and with cooperators, safety, including the identification and mitigation of making. Personnel will manage fatigue by maintain effective communication from all assigned personnel.	rate communication at All incident personnel hazards to yourself and ing work/rest cycles. Co	all levels of the incide should be prepared to dothers through time	ent while working take approprion to take approprion to the take approprion to the take the t	ng to streng iate actions ful risk-base	gthen regarding ed decision
Management Objectives		, 100 m		Politica de la companya de la compa	
- Provide for firefighter and public safety through I	nazard recognition and	application of the risk	c management	process.	
Coordinate public information to provide timely a public.	and continuous situation	updates to affected	agency partne	rs, coopera	itors, and
- Coordinate suppression and repair activities with	n READs to minimize in	npacts on natural and	l cultural resou	irces.	
- Effectively manage and track costs for all incider	nts identified within the	Smith River Complex	ζ.		
- Close coordination with Region V! fire leadership		•		ng resource	s.
Control Objectives					
Implement a suppression strategy that keeps the fi	res:				
- East of the Six Rivers National Forest boundary					
- West of the Six Rivers and Klamath National Fo	rest boundary				
- North of the 15N01 Forest Road					
- South of the Rouge Siskiyou National Forest box	undary				
5. Site Safety Plan Required?	Yes □ No ☑				
Approved Site Safety Plan(s) Located at:					
6. Incident Action Plan					
ICS 203 ICS 215A	CS 205 A	READ M	1essage		
ICS 204 ICS 220	Training Message	ICS 214			
ICS 205 Facility Maps	Travel Map				
ICS 206 Weather Forecast	Demob Plan				
✓ ICS 208 ✓ Fire Behavior	Finance Message	Consul	Α		
	Position/Title: PSC	Signature:	Milal		
	Tom Clemo/Jon Lucas	Signature:	AJU	les	
ICS 202		(NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:	2.0	perational Period: Date From:	8/19/2023	Date To:	8/20/2023
SMITH RIVER	COMPLEX	Time From:	0700	Time To:	0700
3. Incident Commander(s) and Command Staff:	7. Operation Section	:		
IC/UC's	Tom Clemo / Stephen Fillmore	(t) Day Operations	Scott Grasmick / Ni	ck Cleary(t)	
Deputy	Jon Lucas	Strategic Operations	Travis Ederer		
Safety Officer	R. Bertram / P. Cockrum / S. Da	avis(t) Planning Operations	Tom Himmelrich / N	Mike Milkovi	ch
Information Officer	T. Stokesberry / T. Engberg / L.	Walker			
Liaison Officer	R. Cablayan / J. Jones / B. Neu	mann / Branch	V	Shaun Cra	aig / Erick D'Amico(t)
	A. Widling	Division/Group	В	Rick Dykho	use / Scott Roeber(t)
4. Agency/Organization R	epresentatives:	Division/Group	Н	Rick Dykho	use / Scott Roeber(t)
Agency/Organization	Name	Division/Group	К	Rick Dykho	use / Scott Roeber(t)
SRF Forest Supervisor	Ted McArthur	Division/Group			
Rogue/Siskiyou AREPs	D. Quinones / J. Winn / A. Wat	son Division/Group			
SRF Agency Admin	K. Allen / A. Skowlund	Branch	ХХ	Joe Tieso	
CAL OES (ESC)	Beck Blair	Division/Group	MM	Ron Oatma	n
CAL OES FIRE	Van ARROYO	Division/Group	PP	Corey Stow	e
CAL Fire	Garrett Dean	Division/Group	SS	Unstaffed	t.
CHP	Lt. Pete Roach	Division/Group	VV	Jere Classay	/
Del Norte CO. OEM	Deborah Otenberg	Division/Group			
Crescent City Manager	Eric Wier	Branch			
SRF Sheriff Office	Jennifer Wooley	Division/Group			
Del Norte Sheriff LELO	Jon Maxwell	Division/Group			
Crescent City Police Chief	Richard Griffin	Division/Group			
Crescent City Fire Chief	Kevin Carey	Division/Group			
NPS LEO	Daniel Owens	Branch			
Tolowa Tribe	Amanda O'Connell	Division/Group			
Red Cross	Mary Dormind	Division/Group		<u> </u>	
5. Planning Section:		Division/Group			
	John Germanetti	Division/Group			
Deputy	Robert Kovach	Division/Group			
	A. Hudley / J. Roberts / A. Nah				
	M. Held / J. Hunter / Z. Jackson				
Documentation Unit	,	Division/Group		 	
Demobilization Unit		Division/Group		-	
	Emily Dolhanski / Dianna Beas				
	Nic Elmquist / Jennifer Anders				
IMET	James White	Air Operations Brane		Director:	John Crotty
Training Specialist			rt Group Supervisor		
Check-In Recorder	David Charron(t)		al Group Supervisor		
6. Logistics Section		All lactic	Helibase Manager		***************************************
	Bob Feldtz / Mike Farmer(t)		ricinase Manager		
Supply Unit		8. Finance/Administ	ration Section		
	Cassie Buckley(t)		Lisa Dow		
Ground Support Unit			Amanda Folendorf		7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
	Glendon Chan / Chris Oliver(t)			co Toom'	1
Medical Unit			Ryan Bridgen / Tere	se roomey(t)
		Comp/Claims Unit		····	
Prepared By: Name:	Marty Cohn Pohert Koyach Position		Sandra Tarvin	4	
CLEUMIEU DV: IVAMO!	Robert Kovach Position	/Title: PSC	Signature:	V \	The state of the s



Fire Weather Forecast



FORECAST NO: 2

PREDICTION FOR: Saturday-Sunday

DATE: August 19th, 2023

FORECAST ISSUED: 1800 August 18th, 2023

FIRE: Smith River Complex

UNIT: CA-SRF-968

IMET: James White (240-778-5316)

SIGNED: James White

WEATHER DISCUSSION: * Valley elevations = 400ft (Gasquet), Ridgetop elevations = 3500 ft (Cold Springs) Poor RH recoveries overnight above 2500 ft will kick off an extended burn period today. Otherwise, conditions will be very similar to yesterday with heavy smoke settling over the fire. Smoke will help keep temperatures cooler in the 70s with RH dropping into the 30s. Winds will remain gentle and terrain driven except on higher ridgetops where westerly gusts near 20 mph are possible. Compared to yesterday, lower mixing heights will likely contribute to slower smoke clearing. A chance of thunderstorms will remain possible, though the vast majority of activity will remain to the south and east.

WEATHER:

Scattered clouds. Heavy smoke in valleys near and east of the fires. Very slight (10%) chance of

thunderstorms

MAX TEMP:

Valleys:

72-77°F (Little Change)

MIN RH:

Valleys:

45-50% (10-15% J)

Ridgetops:

75-80°F (1-3°F 个)

Ridgetops:

30-35% (5-10% 1)

CHC WTG RAIN: 0%

LAL: 2

SFC VIS: 1-2 miles in smoke east of fire, higher west

WINDS:

Valleys: Morning downslope 1-3 mph, afternoon upslope 2-5 mph.

(20 feet)

Ridgetops: Morning northeast 4-8 mph, afternoon west 6-10 mph gusts to 18 mph.

MIXING HEIGHT: Rising to 4,000 ft by 1400.

TRANSPORT WIND: West 8-12 mph.

TONIGHT:

WEATHER:

Clear. Very strong thermal belt 2500 to 4000 ft.

MIN TEMP:

Valleys:

60-64° (1-3°F 个)

MAX RH:

Valleys:

85-90% (Little Change)

Ridgetops:

60-70° (Little Change)

Ridgetops:

40-50% (Little Change)

CHC WTG RAIN: 0%

LAL: 1

SFC VIS: 1-2 miles all around

WINDS:

Valleys: Downslope 2-4 mph.

(20 FEET)

Ridgetops: Northeast 4 to 8 mph. Infrequent gusts to 14 mph.

MIXING HEIGHT: Dropping to 1,500 ft by 2200.

TRANSPORT WIND: Northeast 4-8 mph.

SUNDAY: WEATHER:

Scattered clouds. Heavy smoke in valleys near and east of the fires. Slight chance (20%) of isolated

thunderstorms. Any thunder will bring dangerous lightning and erratic outflow winds to 40 mph.

MAX TEMP:

Valleys:

70-75°F (1-3°F ↓)

MIN RH:

Valleys:

50-55% (4-8% 个)

Ridgetops:

73-78°F (1-3°F ↓)

Ridgetops:

35-38% (2-4% 个)

CHC WTG RAIN: 0%

LAL: 2

SFC VIS: 1-2 miles in smoke east of fire, higher west

WINDS:

Valleys: Morning downslope 2-4 mph afternoon upslope 2-5 mph.

(20 feet)

Ridgetops: Morning northeast 2-5 mph, afternoon west 8-12 mph gusts to 20 mph.

MIXING HEIGHT: Rising to 7,000 ft by 1100.

TRANSPORT WIND: West 5-9 mph.

EXTENDED OUTLOOK: Hurricane Hilary moving into central California early next week continues to add very high uncertainty to the forecast. Overall, the system looks to bring a gradual cooling and moistening trend to the area through early next week. There remains a 20% of very light wetting rain around next Tuesday.



Nearby Weather Observations

FIRE BEHAVIOR FORECAST Incident Name: SMITH RIVER COMPLEX Time From: 0700 Time To: 0700 Torecast Number: 02 Type of Fire: Wildfire Unit: Six Rivers National Forest - Gasquet District

INPUTS

WEATHER SUMMARY:

See Fire Weather Forecast

FUELS SUMMARY:

Due to the below normal amount of precipitation, live fuel moisture levels did not recover this spring, making the shrubs readily available for consumption. There are abundant snag patches within the fire scars; Biscuit (2002) Coon (2015), and Eclipse Complex (2017). The 1000-hour fuels are ranging from 9-13%, below critical levels. Given the dryness of the dead ground fuels, there is abundant fuel to continue growth of all uncontained fires within the complex.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Overall, expected fire behavior will moderate due to lower temperatures, increased RH, and heavy smoke. Fire behavior in higher elevations (> 3500') will be more active due to drier fuels, poorer RH recovery, and breezier conditions. Fire behavior below 3500' will be lower but should increase in the afternoon as the inversion lifts. In areas of dead and down ground fuels, expect intense radiant heat and isolated tree torching. Short-range spotting will occur with roll-out on the steep slopes.

Fire Danger Indices - 2022 IRPG Page 39

Energy Release Component (ERC): 90th
August Average ERC Percentile: 85th
2002 Biscuit Fire Large growth days ERC Percentile: 90th & 97th
Peak Burn Period - Probability of Ignition (PIG): 40% (shaded), 60% (unshaded)

SPECIFIC:

Branch V: The Holiday fire continues to burn northwards within the Biscuit footprint (2002) and to the east into heavy timber towards Shelly Creek. Expect increased fire behavior as it moves upslope. Diamond and Corral are completely burning within the Biscuit footprint with pockets of interior heat. Expect fire behavior to increase in areas exposed to the afternoon westerly winds. The Kelly fire (north of Hwy 199) appears to be well established in the Monkey Creek drainage as it made a strong northerly push yesterday afternoon. This portion of the fire will back down east of Monkey Ridge, likely impacting Hwy 199 in the area north of Idlewild.

Branch XX: On the Kelly fire (south of Hwy 199), expect moderated fire behavior from the main body of the fire as it moves downslope towards Kelly Creek and increased fire behavior on the spots to the west as they move upslope. The Coon fire continues to burn through heavy timber and into the Coon footprint (2015) consisting of patchy fuels. Expect fire behavior to be more wind driven in the open areas. The Hurdy Gurdy could experience some upslope runs east of the NF16N02. The Prescott & Island are burning partially in the Eclipse footprint (2017) which will moderate fire behavior.

AIR OPERATIONS:

Sunrise 0559, Last Light 2040 (Daylength: losing 2 min, 31 sec each day)

Smoky conditions will continue throughout the day, with clearing occurring around 1400 on the western side of the complex due to the increase in westerly flow.

SAFETY:

Given the dynamic conditions, know where you are relative to all the fires within the complex. Maintain situational awareness (fuel, weather, and topography) for changing conditions, especially as you move locations.

Prepared by Fire Behavior Analyst: Nic Elmquist/Jenn Anderson (t) Signature: Nic Elmquist/Jenn Anderson

Date/Time: 8/18/23 at 1800

ASSIGNMENT LIST (ICS 204 WE)

				141 [131 [The second distribution of the second	ASSIFIED INFORMATION//BASIC
1. Incident Name:			2. Operation	al Period:			3. Branch	Division
SMITH RIVE	R COMPL		Date From: Time From:	08/19/23 0700	Date To: Time To:	08/20/23 0700	V	В
4. Operations Personnel	:						Page 1 of 1	Bravo
Operations Section Chief: S	cott Grasmi	ick / Nick Cleary	(t)		Night Ops:	Tom Himmel	ich / Mike Milke	ovich
Branch Director: S	haun Craig	/ Erick D'Amico	t)		Branch Safety:			
Division/Group Supervisor: R	ick Dykhou	se / Scott Roebe	er(t)		Air Attack:			
5. Resources Assigned:			** Resources	Below in Bold	are 12 Hour *	*		
Resource Identifier		ALS LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
HC2 NORTH PACIFIC FORE	STRY 96				12	C-96	0700 - 1900	Gasquet Ranger Station
ENG3 LPF 316		8/30	KYLE ARI	VISTRONG	5	E-1K	0700 - 1900	Gasquet Ranger Station
ENG3 STF 314		8/27	ANDREW	KAHANA	5		0700 - 1900	Gasquet Ranger Station
EMPF LOPEZ		X 9/1	MIGUE	L LOPEZ	1	0-96	0700 - 1900	Gasquet Ranger Station
EMTF EINEM		9/1	LORI	EINEM	1	0-102	0700 - 1900	Gasquet Ranger Station
6. Work Assignments: Construct direct handline the impact to natural, and 7. Special Instructions: Be aware of retardant avo	l cultural re	sources.				portunity for a	direct and indire	ct tactics to minimize
Safety Officer(s) assigned	to Branch	V: Shaun Davis	 					
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
SRF 12	4	COMMAND	172.3750	0.0	164.1750	(T12) 127.3	Α	SRF TONE 12, GORDON MTN
NIFC T1	6	TACTICAL	168.0500	(T3) 131.8		(T3) 131.8		
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	 	(T6) 156.7		EMS AIR COORDINATION
A/G TAC	14	A/G TAC	169.4875	0.0	169.4875	0.0	Α	
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9		
9. Prepared by: Name:		A. Hudley / J.			RESL	Signature:_,	. 1	
ICS 204			Date/Time:	8/18/2023	2200	oignature		ersonnel Count: 24

NIMS IAP

ASSIGNMENT LIST (ICS 204 WE)

_	·		SIGIVIVIE		103 204 V	vi j	CONTROLLED UNCL	ASSIFIED INFORMATION//BASIC
1. Incident Name:			2. Operation	al Period:			3. Branch	Division
SMITH RIV	ER COMPL	EX	Date From: Time From:	08/19/23 0700	Date To: Time To:	08/20/23 0700	V	н
4. Operations Personn	el:						Page 1 of 1	Hotel
Operations Section Chief:	Scott Grasn	nick / Nick C	leary(t)		Night Ops:	Tom Himmelr	ich / Mike Milk	ovich
Branch Director:	Shaun Craig /	Erick D'Amico	o(t)		Branch Safety:		en in Berlin, sensitiviti vili	
Division/Group Supervisor:					Air Attack:			T
5. Resources Assigned:				Below in Bold	are 12 Hour *	*		
Resource Identifier		ALS LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
			ļ				-	
		+					-	
	****	+	ļ	~~~				
				XXXII VIII VIII VIII VIII VIII VIII VII				
I								
		+					-	
					ļ		 	
		+	 	***************************************			 	
		1						
6. Work Assignments: Monitor fire. Engage r available	esources and	d tactics to m	inimize impad	cts to the tran	nsmission line	es to the sout	h and east as t	they become
7. Special Instructions: Be aware of retardant as	voidance area	s, mine shafts	and naturally o	occuring asbes	tos.			
Safety Officer(s) assigne	ed to Branch \	/: Shaun Davis			×			
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
SRF 12	4	COMMAND	172.3750	0.0	164.1750	(T12) 127.3	Α	SRF TONE 12, GORDON MTN
NIFC T3	7	TACTICAL		(T3) 131.8		(T3) 131.8		
CALCORD	15	TACTICAL	+	(T6) 156.7		(T6) 156.7		EMS AIR COORDINATION
A/G TAC	14	A/G TAC	169.4875	0.0	169.4875	0.0	A	
AIRGUARD	16	AIRGUARD		0.0	168.6250	(T1) 110.9		
9. Prepared by: Name:			. Roberts / A. I		RESL			1
	,					Signature:	Duch	<u> </u>
ICS 204			Date/Time:	8/18/2023	2200		Р	ersonnel Count: 0
NIMS IAP								

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

								ASSIFIED INFORMATION//BASIC
1. Incident Name:			2. Operation	al Period:			3. Branch	Division
SMITH RIVER	R COMPL	.EX	Date From:	08/19/23	Date To:	08/20/23	V	K
	V-100 - 100		Time From:	0700	Time To:	0700		
4. Operations Personnel:							Page 1 of 1	Kilo
Operations Section Chief: Sc					Night Ops:	Tom Himmelr	ich / Mike Milk	ovich
Branch Director: Sh					Branch Safety:			
Division/Group Supervisor: Ric	k Dykhou	se / Scott Roeb	er(t)		Air Attack:			
5. Resources Assigned:			** Resources	Below in Bold	are 12 Hour *	*		
Resource Identifier	~~~	ALS LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
HC2 NORTH PACIFIC FORES	TRY C-6	8/	ANDRE	W KENT	12	C-2	0700 - 1900	Gasquet Ranger Station
**TASK FORCE 1*	*	9/1					0700 - 1900	Gasquet Ranger Station
HC2 PVT PACIFIC OASIS C9:	1						0700 - 1900	Gasquet Ranger Station
ENG4 E408							0700 - 1900	Gasquet Ranger Station
ENG6 E403							0700 - 1900	Gasquet Ranger Station
WTS2 PVT DARRAH LOGGI	NG 4	8/29	вов с	RETTON	1	E-4K	0700 - 1900	Gasquet Ranger Station
TFLD LAMBERT			MIKE L	AMBERT	1		0700 - 1900	Gasquet Ranger Station
EMTF WILSON		9/1	TIM V	VILSON	1	0-101	0700 - 1900	Gasquet Ranger Station
		 				0 101	0700-1300	Gasquet Kanger Station
							<u> </u>	
		-	*****					
							-	
6. Work Assignments:					L		L	
Construct direct handline with the impact to the transmiss	here feasi ion lines a	ble to maximize and Highway 199	suppression).	efforts. Identify	y targets of op	portunity for d	irect and indired	ct tactics to minimize
7.0			-					
7. Special Instructions:								
Be aware of retardant avoid	lance area	s, mine shafts a	nd naturally o	ccuring asbest	os.			
	985 S							
Safety Officer(s) assigned t	o Branch \	: Shaun Davis						
0 Cammunia 11								
8. Communications			Destable 1				416,45048	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
SRF 12	4	COMMAND	172.3750	0.0	164.1750	(T12) 127.3	Α	SRF TONE 12, GORDON MTN
VFIRE 24	12	TACTICAL	154.2725	(T6) 156.7	154.2725	(T6) 156.7	Α	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	EMS AIR COORDINATION
A/G TAC	14	A/G TAC	169.4875	0.0	169.4875	0.0	A	
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	A	
9. Prepared by: Name:		A. Hudley / J.			RESL	(1.1) 110.3		L
-para - J. Manier		a. Hauley / J.	noucits / M. I	varias(t)	NESL	Cianatura	a d	
ICS 204			Data /Ti	0/10/2022	2200	Signature:		\
NIMS IAP			Date/Time:	8/18/2023	2200		Pe	ersonnel Count: 15

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

1. Incident Name:				2. Operation	al Period:			3. Branch	Division
SMITH RIVE	R COMPLE	X	1	Date From: Time From:	08/19/23 0700	Date To: Time To:	08/20/23 0700	хх	MM
4. Operations Personne	:							Page 1 of 1	Mike-Mike
Operations Section Chief: S Branch Director: J	oe Tieso	ick / N	lick Cl	eary(t)		Branch Safety:	Tom Himmel	rich / Mike Milko	ovich
Division/Group Supervisor:	on Oatman					Air Attack:		T	
5. Resources Assigned:		A1.C			Below in Bold			1	5
Resource Identifier	• •	ALS	LWD		ider	Personnel	Request #	Hours	Reporting Location
EST3 XNA 2100C **24hrs	T T	Х	9/1		RTIMORE	22	E-88	0700 - 0700	Gasquet Ranger Station
EST3 OES 0803C			9/1	PETE GO	ONZALEZ	18	E-87	0700 - 1900	Gasquet Ranger Station
ENG3 SRF E312			8/28			5		0700 - 1900	Gasquet Ranger Station
ENG3 GENESEE FIRE 932			8/30	JOSH I	BOYLES	5	E-1	0700 - 1900	Gasquet Ranger Station
ENG6 SMITH RIVER 9167			8/28		VILLIAMS	2		0700 - 1900	Gasquet Ranger Station
ENG6 SMITH RIVER 9267			8/28	LISA	TRIP	2		0700 - 1900	Gasquet Ranger Station
WTT2 GASQUET WT76			8/28			2		0700 - 1900	Gasquet Ranger Station
WTT2 AZ FIRE MEDICAL A	NUTH WT106		8/27	JUSTIN	MITTON	2	E-6	0700 - 1900	Gasquet Ranger Station
FMOD MOEN FALLERS			9/2	MICHEA	L MOEN	2	0-116	0700 - 1900	Gasquet Ranger Station
FMOD CHARLIE FALLERS			9/1	JOSIAH C	LAYBORN	2	0-117	0700 - 1900	Gasquet Ranger Station
EMPF PETERS		Х	9/1	DUSTIN	I PETERS	1	O-92	0700 - 1900	Gasquet Ranger Station
								 	_
			\vdash	-				 	_
	·	-						 	
6. Work Assignments:							<u> </u>		nd de cita de la composition della composition
Take suppression efforts v Creek and Washington Fla					_		pare and defe	nd structures in	the areas of Patrick
7. Special Instructions: Be aware of retardant avox Safety Officer(s) assigned						os.			
8. Communications							10.2		
Name	Ch	Fun	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
SRF 12	4	СОМ	MAND	172.3750	0.0	164.1750	(T12) 127.3	3 A	SRF TONE 12, GORDON MTN
NIFC T4	8	TAC	TICAL	166.7250	(T3) 131.8	166.7250	(T3) 131.8		
CALCORD	15	TAC	TICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	EMS AIR COORDINATION
A/G TAC	14	A/G	TAC	169.4875	0.0	169.4875	0.0	A	
AIRGUARD	16	+	UARD	168.6250	0.0	168.6250	(T1) 110.9		
9. Prepared by: Name:				Roberts / A. I		RESL	<u> </u>	A -1	
ICS 204				Date/Time	8/18/2023	2200	Signature:_	enor	ersonnel Count: 63
100 207				Date/ Time:	0/10/2023	2200		r	ersonner Count; b3

ASSIGNMENT LIST (ICS 204 ME)

		7.		141 F121 (103 204	VVF)	CONTROLLED UNC	LASSIFIED INFORMATION//BASIC
1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
SMITH RIV	ER COMPL	EX	Date From: Time From:	08/19/23 0700	Date To: Time To:	08/20/23 0700	xx	PP
4. Operations Personn	el:		1	0,00	Time to.	0700	Page 1 of 1	Papa-Papa
Operations Section Chief:		mick / Nick C	leary(t)		Night Ops:	Tom Himmel	rich / Mike Milk	
Branch Director:			· · · · · · · · · · · · · · · · · · ·		Branch Safety:		icii / iviike iviik	OVICII
Division/Group Supervisor:					Air Attack:			
5. Resources Assigned:		7	** Resources	Below in Bold			Total and	
Resource Identifier		ALS LWD	1	ader	Personnel	Request #	Hours	Reporting Location
					1 0.00	nequest #	Tiours	Reporting Location
		+					-	
		+					 	
							 	
					ļ			
		 			 	 	 	
					-	 	 	
				part 1				
6. Work Assignments:								<u> </u>
Monitor fires, develop p	lans, and wra	p Bear Basin Lo	okout as reso	urces become a	available.			
7. Special Instructions:								
Be aware of retardant av	oidance areas	s, mine shafts a	nd naturally o	occuring asbest	os.			
Safety Officer(s) assigne	d to Branch V	: Shaun Davis						
8. Communications						i ibanda		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
SRF 12	4	COMMAND	172.3750	0.0	164.1750	(T12) 127.3	А	SRF TONE 12, GORDON MTN
NIFC T5	9	TACTICAL	166.7750	(T3) 131.8	166.7750	(T3) 131.8	A	I IIII
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	EMS AIR COORDINATION
A/G TAC	14	A/G TAC	169.4875	0.0	169.4875	0.0	А	
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	А	
9. Prepared by: Name:	-	A. Hudley / J.	Roberts / A. N	Nahas(t)	RESL			
ICS 204			Data/Time	0/10/2022	2200	Signature:	4	
NIMS IAD			Date/Time:	0/18/2023	2200		Pe	rsonnel Count: 0

ASSIGNMENT LIST (ICS 204 WE)

		73		IAI FISI (1C3 204 V	vij	CONTROLLED UNCL	ASSIFIED INFORMATION//BASIC
1. Incident Name:			2. Operation	al Period:			3. Branch	Division
SMITH RIV	ER COMPLI	EX	Date From: Time From:	08/19/23 0700	Date To: Time To:	08/20/23 0700	хх	SS
4. Operations Personn	el:						Page 1 of 1	Sierra-Sierra
Operations Section Chief:	Scott Grasn	nick / Nick Cl	eary(t)		Night Ops:	Tom Himmelr	ich / Mike Milko	ovich
Branch Director:	Joe Tieso				Branch Safety:			
Division/Group Supervisor:	Unstaffed				Air Attack:			
5. Resources Assigned:			** Resources	Below in Bold	are 12 Hour *	*		
Resource Identifier		ALS LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
PT SRF 13	***************************************	8/28	WILLS	OWELL	1	 	0700 - 1900	Gasquet Ranger Station

	marinasian arang mendalah sama darang						<u> </u>	
		+		~~~			 	
	*.**	1	-				 	
		 						
							 	ļ
		+					-	
		 						
							<u> </u>	
6. Work Assignments: Monitor fires and develo	op plans as res	sources become	e available.					
7. Special Instructions:								
Be aware of retardant a			nd naturally o	ccuring asbest	os.			
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
SRF 12	4	COMMAND	172.3750	0.0	164.1750	(T12) 127.3	Α	SRF TONE 12, GORDON MTN
NIFC T6	10	TACTICAL	168.2500	(T3) 131.8	168.2500	(T3) 131.8	A	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	А	EMS AIR COORDINATION
A/G TAC	14	A/G TAC	169.4875	0.0	169.4875	0.0	А	
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	A	
9. Prepared by: Name:	No. of Control of Cont	A. Hudley / J.	Roberts / A. N	Nahas(t)	RESL	Signature:	& d	3
ICS 204			Date/Time:	8/18/2023	2200		p _i	ersonnel Count: 1
NIMS IAP	L		,	,,				

ASSIGNMENT LIST (ICS 204 WF)

1. Incident Name:			2. Operationa				3. Branch	Division
	ER COMPLE	х	Date From: Time From:	08/19/23 0700	Date To: Time To:	08/20/23 0700	XX	VV
4. Operations Personne	el:						Page 1 of 1	Victor-Victor
Operations Section Chief:	Scott Grasm	ick / Nick Cle	eary(t)		Night Ops:	Tom Himmelr	ich / Mike Milko	ovich
Branch Director:	Joe Tieso				Branch Safety:			
Division/Group Supervisor:	Jere Classay				Air Attack:			
5. Resources Assigned:		•	* Resources E	Below in Bold	are 12 Hour *	*		
Resource Identifier		ALS LWD	Lead	der	Personnel	Request #	Hours	Reporting Location
4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1							 	
-								
							 	
		+-+-+					 	1
6. Work Assignments: Monitor fires and develo	op plans as reso	ources become	available.					
7. Special Instructions:								
Be aware of retardant as Safety Officer(s) assigne			nd naturally o	ccuring asbest	tos.			
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
SRF 12	4	COMMAND	172.3750	0.0	164.1750	(T12) 127.3	А	SRF TONE 12, GORDON MTN
VFIRE 22	11	TACTICAL	154.2650	(T6) 156.7	154.2650	(T6) 156.7		
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7		EMS AIR COORDINATION
A/G TAC	14	A/G TAC	169.4875	0.0	169.4875	0.0	А	
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	Α	
9. Prepared by: Name:		A. Hudley / J.	Roberts / A. N	Nahas(t)	RESL	Signature:	an	M
ICS 204	1		Date/Time:	8/18/2023	2200		F	Personnel Count: 0
NIMS IAP	L			2, 23, 2323				CLASSIFIED INFORMATION//BASI

2023 John Crot 2023 Operational Perion 2023 0700-210 n Rescue Ship Info M Name CHP H14 Phone Make/Model Astar B3 ong Location Redding 114 Request Procedure for Incident Commun Isthtml Start Remarks Avail Start Remarks			, ODEDAT	IO ONO	INAMA A D	1	220		Time Prepared	epared	Dai	Date Prepared		Prepared By	d By
Standard Name Standard Stan			201	20 00101			7220		19	000	Friday,	August 18, ;	2023	John C	rotty
Statistical Control	-	ncident Nan	ne / Number		Sunrise	Startup	Cutoff	Sunset	Shutc	nwok	Operatic	nal Period	- Date	Operational P	eriod - Time
Charge Required Secret Control Control	SMITH	RIVER COMPLE	EX / CA-SRF-06	30968	6:26	6:56	19:42	20:12	20:	:42	Saturday	/ August 19,	, 2023	0700-2	100
Track C. L. Dieta Co-Art College Col	General	Remarks,	Safety Notes,	, Hazards, A	¹ir Opera	tions Spe	cial Equipr	nent, etc.	Helibase Ir	nformation	TFF	Informatic	nc	Rescue Ship	nformation
ACTION CONTONINS MANUER CO PROCEED, CARLLONG DROPPING 4 Start Although 4 Start 4 S	TRA	ICK ALL DIF	PSITE LOCAT	NON / SNOI	IBER OF	DIPS / G	ALLONS TA	KEN.	Name	Gasquet	Rednest #			Day Hois	t Night Hoist
Authority Companies Compan	TRAC	X ALL DRC	OP LOCATION	IS / NUMBE	R OF DR	OPS / GA	LLONS DR(OPPED	Latitude	41 50.44	Radius		MP		4 Coast Guard
ANOIGH 1975	All GPS DA	TA TO BE C	OLLECTED II	N DEGREE	S. MINUT	ES, DECI	MAL MINUT	ES FORMAT.	Longitude	123 58.55	Altitude		NSL.		
Following information Let / Long Entimated Number of Galeton and a May Delating The Area Nation for Communication Communicatio	AVOID A	4erial Applicati nt / Foam / Age	ion of Retardant, ent is Dropped W.	/ Foam / Ageni 'ithin These An	t within 300 eas Immedi	of Waterwa ately Notify	tys, Bodies of the AOBD and	Water, etc.		1	Centerpoint:	41 51.982 L	-at		
Frequencies TX Tone	Following	Information: Lε	at / Long, Estima. Powerlines. Cau	ted Number of tion when ope	Gallons an	d a Map De	tailing The Are S.	a. Watch for	Latitude	42 06.250	NOTAMS	123 49.938 L 3/75	-ong 314	Location Redding	Humbolt Bay
Transmer Transmer)				Longitude	123 40.916	Frequency		0520	Incident Comn	nunications
Frequencies Table Frequencies Table									(use page	2 if needed)	http://tfr.fa		/list.html	See Medical Plan F	or Additional Info
All Carcinated All	Freque	ncies	¥	Tone	3	×	Tone	AM / FM	Position	Na	me	Phc	one	Trainee	Phone
ART GROUNDLY CATCALL ART	Сошп	nand	164.1750	(T12) 127.3	172.3	3750	0.0000	FM	AOBD	John	Crotty	805-44(0-6186		
All	AIR / GROUND	- TACTICAL	169.4875	0.0000	169.4	1875	0.0000	FM	ASGS	Al Drie	sbach	805-70	3-0649		
All Face Defining 173,7000 0.0000 173,8500 0.0000 173,8500 0.0000 173,8500 0.0000 173,8500 0.0000 173,8500 0.0000 173,8500 0.0000 173,8500 0.0000 173,8500 0.0000 173,8500 0.0000 173,8500 0.0000 173,8500 0.0000 173,8500 0.0000 173,8500 0.0000 173,1000 0.0000 173,1000 0.0000 173,1000 0.0000 173,1000 0.0000 173,1000 0.0000 173,1000 0.0000 173,1000 0.0000 173,1000 0.0000 173,1000 173,1000 173,1000 0.0000 173,1000 17	AIR/AIR ROT	ARY WING	126.0750	0.000.0	126.0	1750	0.0000	AM	HEBM	Dennis	Lujano	559-790	0-1386		
The continue contin	Helco B	riefing	0001	0000											
TOLC	AIRIA	CIICS	173.7000	0.0000	1/3.1	000	0.0000	Ψ							
CALCORD-MEDICAL 158,1000 0.0000 158,1000 0.0000 FM HICCO CALCORD-MEDICAL 158,0750 158,1000 0.0000 FM ATGS A	AIR/GROUND	COMMAND	173.8500	0.0000	173.8	200	0.0000	AM	HLCO						
CALCONOL.NEDICAL 156,0750 10,0000 156,7160 10,0000 156,7160 156		2 3	162 4000	0000	2 2 2	3 8	0000	AIV	AAMIL						
ARRQUARD - Emergency Only 1686,6236 1103 (1) 168,6230 1103 (1) 168,630 1103 (1) 168,630 1103 (1) 168,630 1103 (1) 1103 (1) 1103 (1) 1103 (1) 1103 (1) 1103 (1) 1103	CALCORD -	MEDICAL	156 0750	156 7 (6)	156.0	750	156 7 (6)	2 2	HLCO						
FAA# Type Make/Model Helibase Avail Start RELICOPERS (Use page 2 if Needed) HT16FH 11 UH-60 Cave 0800 0830 LL BUCKET FAA# Type Make/Model Helibase Avail Start HB 698FH 11 UH-60 Cave 0800 0830 LL BUCKET Avail Start Avail Start HB 698FH 11 KMAX Cave 0800 0830 LL BUCKET Avail Start Avail Start HB 698FH 11 KMAX Cave 0800 0830 LL BUCKET Avail Start Avail Start Avail Start Avail Start Remarks Avail Start Remarks Avail Start Remarks		Man Wandpret		4400(4)	2007	000	(2)		200						
Type Make/Mode Helibase Avail Start Remarks FAA# Type Make/Mode Helibase Avail Start Remarks FAA# Type Make/Mode Helibase Avail Start Start Remarks FAA# Type Make/Mode Helibase Avail Start Remarks FAA# Type Make/Mode Base Avail Start Base Avai		neigency only	_	(1) 6:011	100.0	0670	0,000	E L							
1							#	COPIERS (U	se page 2 if N	(pepeal					
1 UH-60 Cave 0800 0830 LL BUCKET Cave 0800 Cave 0800 Cave 0800 Cave 0800 Cave 0800 Cave 0800 Cave Ca	FAA #	lype	Make/Model		Avail	Start	Ren	narks	FAA #	Type	Make/Model	Helibase	Avail		emarks
1	HT 16FH	-	09-HN	Cave	0800	0830	LL B(JCKET							
1 UH-60 Cave 0800 0830 LL BUCKET Page 2 if Needed	HB 534VG	-	09-HN	Gausquet	0800	0830	LL BI	JCKET							
1 KMAX Cave 0800 0830 LL BUCKET	HB 391SH	-	09-HN	Cave	0800	0830	LL BI	JCKET							
Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start	HB 699RH	-	KMAX	Cave	0800	0830	LL BI	JCKET							
Type Make/Model Base Avail Start Remarks FAA # Type Make/Model Base Avail Start			,												
Type Make/Mode Base Avail Start Remarks FAA# Type Make/Mode Base Avail Start Start Remarks FAA# Type Make/Mode Base Avail Start Start Remarks FAA# Type Make/Mode Base Avail Start Start															
Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start														×	
Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start															
Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start															
Type Make/Model Base Avail Start Remarks FAA # Type Make/Model Base Avail Start						\dagger									
Type Make/Model Base Avail Start Remarks FAA # Type Make/Model Base Avail Start															
Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start Type Make/Model Base Avail Start FAA# Type Make/Model Base Avail Start Start FAA# Type Make/Model Base Avail Start															
Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start Start Avail Start Start							FIXI	ED WING (USE	Page 2 if Ne	eded)					
	FAA #	Type	Make/Model	Base	Avail	Н	Remarks		FAA#	Type	Make/Model	Base	Avail		8
									8						

HEALTH AND SAFETY MESSAGE

Day \ Night Operations August 19, 2023

INCIDENT: SRF Smith River Complex

Day: Saturday Shift: Day \ Night

Major Hazard and Risk:

- ➤ Hazard Tree Safety: Hazard trees, both dead snags and live green trees, are one of the most common risks encountered on the fireline. All firefighters should frequently survey their work area for potential hazards trees. This includes your sleeping areas in camp!
- ➤ Extended Extraction Times: Be familiar with the medical plan. Develop a plan on how you would get an injured firefighter out timely. Factor in how smoke inversions will reduce the likelihood of utilizing helicopters for extraction.
- Hazardous Roads: Narrow roads, steep drop-offs, erratic drivers, and operator fatigue are all prevalent on this and other assignments. If road conditions are an issue, contact your Division Supervisor to report.
- ➤ **Heat Related Injuries:** Stay hydrated, eat properly, drink fluids in a 3:1 ratio of water to sports drink, take frequent breaks, and pay attention to your body. This applies to personnel working in ICP/camp as well.

<u>Marrative:</u> This incident presents many complexities. Many of those are due to lack of staffing. Please be patient and do not extend yourself farther than your resources can support you on your assignment. Endure you have good communications with your resources.

Heat Related Injury

Symptoms of heat injuries are many times easy.

- Profuse sweating with warm, cool, clammy skin leading to hot and dry skin.
- Muscle cramps, weakness and dizziness
- Vomiting, rapid and weak pulse
- Decreased mental status and unconsciousness

These are very serious conditions that can lead to rhabdomyolysis which is an acute medical problem.

- Immediately reduce work output and seek shade
- Loosen clothing and move away from heat
- Seek medical attention from line medics\EMT

Safety Officers: Rick Bertram 805-471-8076 Patrick Cockrum 916-220-0335 Shaun Davis 805-205-0918 Keith Aggison 805-748-9403

Snags

Stay alert for snags. Falling snags uphill can slide along way down the mountain onto a road or vour line.



Remember to park in areas that are free of tree hazards and maintain awareness of burn times. Sometimes places you think are a safe area can easily be severely impacted by a large tree.

Prepared: August 18, 2023



ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

Inter Complex Inter Channels Ins Ins Ins Ins Ins Ins Ins I	1. Inci	1. Incident Name:		2. Date/Time Prepared		3. Operational Period:	Il Period:			
Time: 1930 Time From: 0700 Time To: 0700		SMITH RIVER CC	MPLEX	Date:		Date From:	08/19/23	Date To:	08/20/23	
170 Rx Freq Rx Tone Tx Freq Tx Tone Mode Mode JSE 170.4250 (T3) 131.8 168.0750 (T3) 131.8 A JSE 173.9750 (T3) 131.8 164.8625 (T3) 131.8 A JSE 173.8625 (T3) 131.8 163.8250 (T3) 131.8 A JSE 172.3750 0.0 164.1750 (T4) 136.5 A JSE 172.3750 0.0 164.1750 (T4) 136.5 A JSE 172.3750 0.0 164.1750 (T4) 136.5 A JSE 172.3750 (T3) 131.8 JSE JSE JSE A JSE 168.0500 (T3) 131.8 JSE JSE JSE JSE JSE JSE		Incident Char	nels	Time:		- 1	0200	Time To:	0200	
170 Rx Freq Rx Tone Tx Freq Tx Tone Mode JSE	4. Cor	nmunications								
USE 173.9750 (T3) 131.8 168.0750 (T3) 131.8 A USE 173.9750 (T3) 131.8 164.8625 (T3) 131.8 A USE 172.3750 0.0 164.1750 (T12) 127.3 A US 172.3750 0.0 164.1750 (T12) 127.3 A US 172.3750 0.0 164.1750 (T3) 131.8 A US 172.3750 (T3) 131.8 168.0500 (T3) 131.8 A US 168.0500 (T3) 131.8 168.0500 (T3) 131.8 A US 168.2500 (T3) 131.8 166.7250 (T3) 131.8 A US 168.2500 (T3) 131.8 168.2500 (T3) 131.8 A US 173.8500 0.0 173.8500 0.0 A US 169.4875 0.0 169.4875 0.0 A US 168.250 (T6) 156.7 154.2725 (T6) 156.7 A US 168.250 0.0 168.6250 (T1) 110.9 A US 168.250 0.0 168.6250 (T1) 110.9 A US 168.6250 0.0 168.6250 (T1) 110.9 A UNING IND	# S		Name	Assigned To	Rx Freq			Tx Tone	Mode	Notes
USE 173.9750 (T3) 131.8 164.8625 (T3) 131.8 A USE 172.3750 0.0 164.1750 (T12) 127.3 A US 172.3750 0.0 164.1750 (T12) 127.3 A US 172.3750 0.0 164.1750 (T4) 136.5 A US 172.3750 (T3) 131.8 168.0500 (T3) 131.8 A 168.0500 (T3) 131.8 168.0500 (T3) 131.8 A 168.7500 (T3) 131.8 168.750 (T3) 131.8 A 168.2500 (T3) 131.8 168.750 (T3) 131.8 A 168.2500 (T3) 131.8 168.2500 (T3) 131.8 A US 173.8500 0.0 173.8500 0.0 A US 169.4875 0.0 A US 168.6250 0.0 169.4875 0.0 A US 168.6250 (T6) 156.7 156.0750 (T1) 110.9 A US 168.6250 0.0 168.6250 (T1) 110.9 A UNINER COMIL(t) SIGNATURE: OB/18/13	1	FUTURE	NIFC C3	NOT IN USE	170.4250	(Т3) 131.8	168.0750	(Т3) 131.8	A	FUTURE USE
VS 172.3750 0.0 164.1750 (T12) 137.8 A VS 172.3750 0.0 164.1750 (T4) 136.5 A VS 172.3750 0.0 164.1750 (T4) 136.5 A VS 172.3750 0.0 164.1750 (T4) 136.5 A 168.0500 (T3) 131.8 168.0500 (T3) 131.8 A 168.7250 (T3) 131.8 166.7250 (T3) 131.8 A 168.7250 (T3) 131.8 166.7250 (T3) 131.8 A 168.2500 (T3) 131.8 168.2500 (T3) 131.8 A 154.2650 (T6) 156.7 154.2650 (T6) 156.7 A VS 169.4875 0.0 173.8500 0.0 A VS 168.6250 0.0 169.4875 0.0 A VS 168.6250 0.0 169.4875 0.0 A VS 168.6250 0.0 168.6250 (T1) 110.9 A VS 168.6250 0.0 168.6250 (T1) 110.9 A US 168.6250 0.0 168.6250 (T1) 110.9 A VS 168.6250 0.0 168.6250 (T3) 131.8 A	7	FUTURE	NIFC C34	NOT IN USE	173.9750	(Т3) 131.8	164.8625	(Т3) 131.8	A	FUTURE USE
VS 172.3750 0.0 164.1750 (T12) 127.3 A VS 172.3750 0.0 164.1750 (T4) 136.5 A 168.0500 (T3) 131.8 168.0500 (T3) 131.8 A 166.7250 (T3) 131.8 166.7250 (T3) 131.8 A 166.7250 (T3) 131.8 166.7250 (T3) 131.8 A 166.7250 (T3) 131.8 166.7750 (T3) 131.8 A 168.2500 (T3) 131.8 166.7750 (T3) 131.8 A 154.2650 (T6) 156.7 154.2650 (T6) 156.7 A VS 169.4875 0.0 173.8500 0.0 A VS 168.6250 0.0 168.6250 (T1) 110.9 A VS 168.6250 0.0 168.6250 (T1) 110.9 A VS 168.6250 0.0 168.6250 (T1) 110.9 A UNDER COMI(t) MANNALIA Date/Time: O8/18/23	m	FUTURE	NIFC C35	NOT IN USE	173.8625	(Т3) 131.8	163.8250	(Т3) 131.8	A	FUTURE USE
VS 172.3750 0.0 164.1750 (T4) 136.5 A 168.0500 (T3) 131.8 A 168.0500 (T3) 131.8 A 168.0500 (T3) 131.8 A 168.0500 (T3) 131.8 A 166.7250 (T6) 156.7 A 154.2650 (T6) 156.7 A 154.2650 (T6) 156.7 A 154.2650 (T6) 156.7 A 154.2650 (T6) 156.7 A 173.8500 0.0 0 A 173.8500 0.0 A 173.8500 0.0 A 173.8500 0.0 A 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A	4	COMMAND	SRF 12	ALL DIVS	172.3750	0.0	164.1750	(T12) 127.3	Α	SRF TONE 12, GORDON MTN
168.0500 (T3) 131.8 168.0500 (T3) 131.8 A 166.7250 (T3) 131.8 166.7250 (T3) 131.8 A 166.7250 (T3) 131.8 166.7250 (T3) 131.8 A 166.7250 (T3) 131.8 166.7250 (T3) 131.8 A 168.2500 (T3) 131.8 168.2500 (T3) 131.8 A 154.2725 (T6) 156.7 154.2725 (T6) 156.7 A	5	COMMAND	SRF 4	ALL DIVS	172.3750	0.0	164.1750	(T4) 136.5	٨	SRF TONE 4, SHIP MTN
168.6000 (T3) 131.8 168.6000 (T3) 131.8 A 166.7250 (T3) 131.8 166.7250 (T3) 131.8 A 168.2500 (T3) 131.8 166.7750 (T3) 131.8 A 168.2500 (T3) 131.8 168.2500 (T6) 156.7 A 154.2650 (T6) 156.7 154.2650 (T6) 156.7 A 154.2725 (T6) 156.7 154.2725 (T6) 156.7 A	9	TACTICAL	NIFC T1	В	168.0500	(T3) 131.8	168.0500		٨	
166.7250 (T3) 131.8 166.7250 (T3) 131.8 A 168.2500 (T3) 131.8 166.7750 (T3) 131.8 A 168.2500 (T3) 131.8 168.2500 (T3) 131.8 A 154.2650 (T6) 156.7 154.2650 (T6) 156.7 A 154.2725 (T6) 156.7 154.2725 (T6) 156.7 A 158.2725 (T6) 156.7 154.2725 (T6) 156.7 A 169.4875	7	TACTICAL	NIFC T3	Ι	168.6000	(T3) 131.8	168.6000	(T3) 131.8	٨	
166.7750 (T3) 131.8 166.7750 (T3) 131.8 A 168.2500 (T3) 131.8 168.2500 (T3) 131.8 A 154.2650 (T6) 156.7 154.2650 (T6) 156.7 A 154.2725 (T6) 156.7 154.2725 (T6) 156.7 A 154.2725 (T6) 156.7 154.2725 (T6) 156.7 A 169.4875 0.0 169.4875 0.0 A 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A 168.6250 0.0 168.6250 (T1) 110.9 A 188.6250 0.0 168.6250 A 188.6250 0.0 168.6250 A 188.6250 0.0 A 188.6250 0.	∞	TACTICAL	NIFC T4	MM	166.7250	(Т3) 131.8	166.7250	(Т3) 131.8	٨	
168.2500 (T3) 131.8 168.2500 (T3) 131.8 A 154.2650 (T6) 156.7 A 154.2650 (T6) 156.7 A 154.2725 (T6) 156.7 A 173.8500 0.0 173.8500 0.0 A 173.8500 0.0 A 169.4875 0.0 A 169.4875 0.0 A 169.4875 0.0 A 169.4875 0.0 A 168.6250 (T1) 110.9 A 168.6250 0.0 Signature: Chris Oliver Date/Time: 08/18/23	6	TACTICAL	NIFC T5	РР		(T3) 131.8	166.7750		۷	
154.2650 (T6) 156.7 154.2650 (T6) 156.7 A 154.2725 (T6) 156.7 154.2725 (T6) 156.7 A VS 173.8500 0.0 173.8500 0.0 A VS 169.4875 0.0 169.4875 0.0 A VS 156.0750 (T6) 156.7 156.0750 (T1) 110.9 A VS 168.6250 0.0 168.6250 (T1) 110.9 A UNER COML(t) Signature: Chris Others Signature: Chris Others Signature: Chris Others Signature: Oxidate Signature: Oxi	10	TACTICAL	NIFC T6	SS	168.2500	(Т3) 131.8	168.2500	(T3) 131.8	4	
VS 173.8500 0.0 173.8500 0.0 A VS 173.8500 0.0 173.8500 0.0 A VS 169.4875 0.0 169.4875 0.0 A VS 156.0750 (T6) 156.7 156.0750 (T7) 110.9 A VS 168.6250 0.0 168.6250 (T1) 110.9 A VS 168.6250 0.0 168.6250 (T1) 110.9 A LIVER COML(t) Signature: Chris Other Name no Date/Time: 08/18/23	11	TACTICAL	VFIRE 22	>	154.2650	(T6) 156.7	154.2650	(T6) 156.7	A	
VS 169.4875 0.0 169.4875 0.0 A VS 169.4875 0.0 169.4875 0.0 A VS 156.0750 (T6) 156.7 156.0750 (T1) 110.9 A VS 168.6250 0.0 168.6250 (T1) 110.9 A VS 168.6250 0.0 168.6250 (T1) 110.9 A UNINSTAN SIGNATURE: Clivis Oliverial Date/Time: 08/13/23	12	TACTICAL	VFIRE 24	¥	154.2725	(T6) 156.7	154.2725	(T6) 156.7	A	
VS 169.4875 0.0 169.4875 0.0 A VS 156.0750 (T6) 156.7 A VS 168.6250 0.0 168.6250 (T1) 110.9 A VS 168.6250 0.0 168.6250 (T1) 110.9 A UNER COML(t) Signature: Chris Oliver NINNSIAR Date/Time: 08/18/23	13	A/G CMD	A/G CMD	ALL DIVS	173.8500	0.0	173.8500	0.0	A	BRANCH AND DIVISION USE
VS 156.0750 (T6) 156.7 A 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 Signature: Chris Oliver-NINNSIAP Date/Time: 08/18/23	14	A/G TAC	A/G TAC	ALL DIVS	169.4875	0.0	169.4875	0.0	A	AIR TO GROUND TACTICAL
VS 168.6250 0.0 168.6250 (T1) 110.9 A VS 168.6250 0.0 168.6250 (T1) 110.9 A LIVER COML(t) Signature: Chris Oliver Signature: Chris Oliver	15	TACTICAL	CALCORD	ALL DIVS	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	EMS AIR COORDINATION
/S 168.6250 0.0 168.6250 (T1) 110.9 A LIVER COML(t) Signature: Chris Oliver NINSIAP Date/Time: 08/18/23	16	AIRGUARD	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(Т1) 110.9	٨	EMERGENCY
/S 168.6250 0.0 168.6250 (T1) 110.9 A LIVER COML(t) Signature: Chris Oliver Signature: Chris Oliver	17									
/S 168.6250 0.0 168.6250 (T1) 110.9 A LIVER COML(t) Signature: Chris Oliver	18									
/S 168.6250 0.0 168.6250 (T1) 110.9 A LIVER COML(t) Signature: Chris Oliver NIMS IAP Date/Time: 08/18/23	19									
LIVER COML(t) Signature: Chris Oliver NIMS NP Date/Time: 08/18/23	20	AIRGUARD	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(T1) 110.9	A	EMERGENCY
LIVER COML(t) Signature: Chris Oliver NIMS IAP Date/Time: 08/18/23	5. Spe	cial Instructions								
LIVER COML(t) Signature: Chris Oliver NIMS IAP Date/Time: 08/18/23	CURR	ENT CLONE: SRC818								
NIMS IAP Date/Time: 08/18/23	6. Pre	pared by (Communica	ations Unit Leader)): Name: CHRIS OLIVER CON	1L(t)		Signature: C	hris Oliver		
	ICS 20	S - CONTROLLED UN	ICLASSIFIED INFOR	MATION//BASIC		NIMSIAP		08/18/23		1930

	FINANCE MESSAGE			
1. Incident Name:	2. Operational Period: Date From:	8/19/2023	Date To:	8/20/2023
SMITH RIVER COMPLEX	Time From:	0700	Time To:	0700

CTR and Shift Tickets:

-If you have the ability to scan a QR code with your smartphone, scan the QR code at the bottom this page to get a fillable CTR or shift tickets. Using a .pdf format, you can scan and fill, then email to your Supervisor on the incident for signature and submission.

-Another option is to complete a paper CTR / Shift Ticket, get it signed by your supervisor on the fire, and take a picture of it.

E-mailing CTRs and Shift Tickets Subject line: TIME

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

-This email can be used to submit finance check-in documents too, like manifests, copies of resource orders, AD casual hire forms, receipts, etc. Be sure to include your Resource Order number somewhere in the body of the email.

-You're encouraged to submit time every two days if possible to stay current, and...

REMEMBER, HARD PAPER COPIES OF DOCUMENTS ARE ALWAYS WELCOME TOO!!





Smith River Complex Incident: Resource Advisor Message

Resource Advisors are Available in all Divisions. The goal is to support the mission of containing this wildfire, while minimizing resource damage. Utilize READ/REAFs for cultural and environmental resource concerns.

Fish Screens: Coho Salmon Critical Habitat

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





Port Orford Cedar root disease

Some local drainages are infected with a root disease that spreads via mud and water. To prevent spreading this disease to uninfected areas, all water tenders and engines will apply bleach to their tanks in a 1 to 1000 ratio (using

bleach with 6.0 % Sodium hypochlorite). Talk to a READ if you need some bleach!

Cultural and Heritage Resources:

The area you are working in is rich in cultural and heritage resources which may be encountered while fighting fire. When potential cultural or heritage resource are encountered, that they are not disturbed.

- GPS its location and take a photo, but 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.

RANSPORTATION BRANCH Holida Diamond 101 41°52'N 41°53.99'N DIV B 41°48'N Jedediah Smith Redwoods State 41°46'N Park escent City Island · Prescott Kix Rivers Del Norte Coast hal Forest Redwoods State Park 101 Marlow Yurok Reservation **BRANCH XX** 124°10'W 124°6'W124°4'W124°2'W 124°W 123°58'W 123°38'W 123°34'W 124°14'W 123°54'W 123°50'W 123°46'W 123°42'W " Dirt Road, Suitable for Passenger Car **SMITH RIVER** Wildfire Daily Fire Perimeter Division Break Gravel Road, Suitable for Passenger Car

COMPLEX

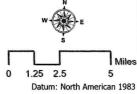
CA-SRF-000986 August 19, 2023 DAY Branch Break Paved Road

Incident Command Post Road, Not Maintained for Passenger Car

Lookout







Author Name Updated: 8/18/2023 1840

	UNIT	r Lo	OG (ICS	5 214)				
Incident Name: SMITH RIVER COMPLEX		2. Oper	ational Period:	Date From:	8/19/23	Date To:	8/20/23	
				Time From:	0700	Time To:	0700	
3. Unit Name/Designators				4. Unit Leader (Name and ICS	Position)	
5. Personnel Assigned/Designators				I				
NAME			ICS	POSITION		HOME I	BASE	
				~				

						100000000000000000000000000000000000000		
						Mark Control		
6. Activity Log (Continue on Reverse)	T					****		
TIME				MAJOR EV	/ENTS			
					Name of the state			
						•		

7. Prepared By:				Date/Time:				,

UNIT LOG CONT. (ICS 214)							
1. Incident Name:		2. Operational Period:	Date From:	8/19/23	Date To:	8/20/23	-
SMITH RIVER COMP	LEX		Time From:	0700	Time To:	0700	
6. Activity Log							_
TIME		MAJOR E\	/ENTS				
			-			-	
			·				1

						-	
					***************************************		_
					-		
							_
			*				_
							_
					***************************************		_
							_
							_
							_
						-	-
							_
							_
							-
							_
							-
							-
							-
				****			-
							-
							-
							-
		***			~~~ **********************************		-
							-
							-
							-
	**************************************						-
***************************************							4
						-	1
			 	THE STATE OF THE S			1
						**************************************	-
				****			-
7. Prepared By:		Date/Time:			4.0	NIMS IAE	-

1. Incident Name:	2. Operation	nal Peri	od	Date From:	8/19/23	[Date To:	8/2	0/23	
SMITH RIVER COMPLEX					Time From:	0700	7	Time To:	07	700
	3.	INCIDENT N	/EDCAL	AID STA	TIONS		7,515			
									R.N.	& EMT
MEDICAL AID STATIONS					LOCATION				YES	NO
		4 - 41	AAADII	II ANICEC						
		4.a. All	KAIVIBU	LANCES					т —	,
	NAME			LOCATIO	N	CON	NTACT		PARAM	T
Air Amb	oulance / Type 3			Medford, C	OR .	Smith River C	ommunic	ations	YES X	NO
	e only Hoist) / Type 3			Redding, C		Smith River C			X	-
Coast Guard (Da	ay/Night Hoist) / Type 3			ımbolt Bay		Smith River C	ommunic	ations		X
Air Amb	oulance / Type 3			Redding, C	CA	Smith River C	ommunic	ations	X	
Cal	Fire (Hoist)		ŀ	(neeland, (CA	Smith River C	ommunic	ations	Х	
	4.b	. GROUND	AMBUL	ANCES 8	REMS					
NA	ME		LOCATION					PARAN	/IEDIC	
								YES	NO	
Ambulance 1 (Mountain Medics)			Gasquet Ranger District Office (Hwy 199) Patrick Creek Lodge (Hwy 199)						Х	
Ambulance 2 (M						wy 199)			X	<u> </u>
	5.	. HOSPITALS	7	TUM - W		ONE	T		I	
NAME	ADDRESS		AIR	GRND	1	LONG		IPAD	BURN	1
		AIR GRND LAI, LONG YES N 707-464-8888		NO	YES	NO				
Sutter Coast Hospital (Level 4 Trauma Center)	800 E. Washington Blvd. Cre	scent City CA.		25 min.		Lat: 41 46.454		Х		X
(Level 4 Hadrid Center)	_					4 11.537	ļ			
Rogue Regional Medical	2825 E Barnett Rd. Med	offord OP	35 min.	4.5 hrs		89-7178	X			×
(Level 2 Trauma Center)	2025 L Barriett Na. Met	aiora, on	33 11111.	4.5 1115		2 19.10 22 49.50	OR99			^
Mercy Medical Center						25-6000	X			
(Level 2 Trauma Center)	2175 Rosaline Ave. Red	lding, CA	55 min.			34.14	7CA3			Х
			-			22 23.97		ļ		
UC Davis Medical Center	2315 Stockton Blvd. Sacra	amento. CA	1.5 hr.	7 hrs.		34-3636 3 33.20	Х		X	
(Level 1 Trauma & Burn)		1.5 11.		,		21 27.28	3CL0			
	6. N	IEDICAL EM	ERGEN	CY PROC	EDURES					
LINE "MEDI	CAL EMERGENCY" PLA	AN:				MERGENCY				
O	- 1 Di 1 i					contact Divisio				
Crew Supervisor to contact Division Supervisor/Operations with:				 Patient Complaint, Condition and Location via Tactical or Command Frequency. Priority 3/Green Patients 						
 Patient Complaint, Condition and Location via Tactical or Command Frequency. Priority 1/Red & 2/Yellow patients 						Incident within			i	
 Triggers Incident with 		adono		<u> </u>	oo not algger	moraent withii	i iiiciuei	111 (1441)	•	
				Division	n Supervisor	POC Contact	s Smith	River		
	C contacts Smith River C			Communications						
 Division Supervisor or *POC will run <u>"Medical-Emergency"</u> on 				• Div	ision Supervis	sor or *POC w	ill run "	Non-E	meraei	ıcv

- Division Supervisor or *POC will run <u>"Medical-Emergency"</u> or Command Frequency.
- Division Supervisor or *POC to use "Medical Plan (ICS 206 WF)" worksheet in the IAP or IRPG.
- Communications contacts Medical Unit Leader on the Command Frequency or cell phone (909-559-5196)

*POC (Point of Contact)

- Division Supervisor or *POC will run "Non-Emergency Incident" on the Command Frequency.
- Division Supervisor or *POC to use "Medical Incident Report" worksheet on back of this page or in IRPG.
- Communications contacts Medical Unit Leader on the Command Frequency or Cell Phone (909-559-5196)

IN-CAMP - 24 HOUR MEDICAL

Contact Smith River Communications with: Patient Complaint, Condition, and Location via phone "911" or Command Frequency

	7. PREPARED BY: (Medical Unit Leader)		8. REVIEWED BY: (Safety Officer)		
ICS 206	Josh Fudge	Iosh Fudge	00	Rick Bertram	Rick Bertram

22

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

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

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

"MEDICAL	EMERGENCY" TO INITIA	TE RESPONSE	FROM IMT COMMU	NICATIONS/DISPATCH.				
Use the follo	wing items to comm	unicate situ	ation to comm	unications/dispatch.				
1. CONTACT COMMUNICATIONS		ency prior to starting	report)					
Ex: "Communications, Div. Alpha. S 2. INCIDENT STATUS: Provide incid		atients) and command	structure					
Ex: "Communications, I have a Red	priority patient, unconscious, struck b	by a falling tree. Requ	esting air ambulance to Fo	rest Road 1 at (Lat./Long.) This will be the Trout				
Meadow Medical, IC is TFLD Jones. EM					_			
Council of Farance (Tanana		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.						
Severity of Emergency / Transport Priority	□ 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.							
	□ GREEN / PRIORITY 3 Mino							
	Ex: Sprains, strains, minor heat	-related illness.						
Nature of Injury or Illness &				Priof Summary of Injury or Illnoor				
∞ Mechanism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)				
Evecuation Request				Air Ambulance / Short Haul/Hoist				
Evacuation Request				Ground Ambulance / Other				
Patient Location				Descriptive Location 9 Let /Long (M/CS94)	_			
Tation Location		· · · · · · · · · · · · · · · · · · ·		Descriptive Location & Lat. / Long. (WGS84)	_			
Incident Name				Geographic Name + Medical (Ex: Trout Meadow Medical)				
On-Scene Incident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)				
Patient Care				Name of Care Provider				
				(Ex: EMT Smith)	-			
3. INITIAL PATIENT ASSESSMEN	T: Complete this section for each patien	nt as applicable (start wi	th the most severe patient)		_			
Patient Assessment: See IRPG P.	AGE 106							
Treatment:					_			
4. EVACUATION PLAN:					_			
Evacuation Location (if different): (E	Descriptive Location (drop point, i	ntersection, etc.) or	Lat. / Long.) Patient's	ETA to Evacuation Location:				
Helispot / Extraction Site Size and F	lazards:							
5. ADDITIONAL RESOURCES / EQ								
Example: Paramedic/EMT, crews, immo	bilization devices, AED, oxygen, trau	ma bag, IV/fluid(s), sp	lints, rope rescue, wheeled	litter, HAZMAT, extrication				
6. COMMUNICATIONS: Identify St Function Channel Name/Nu								
COMMAND	mber Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *	-			
AIR-TO-GRND					_			
TACTICAL								
		L	L		_			
7. CONTINGENCY: Considerations:	If primary options fail, what action	is can be implement	ed in conjunction with p	imary evacuation method? Be thinking ahead				
8. ADDITIONAL INFORMATION: $oldsymbol{arPhi}$	pdates/Changes, etc.				_			
	,							
PEMEMBED: Confirm ETA	recourses ordered. Ast accord	ing to very law.	finalulus De Nort V	Con Colm Think Clearly, Act Designature	_			
			TITAINING WASIAM M					