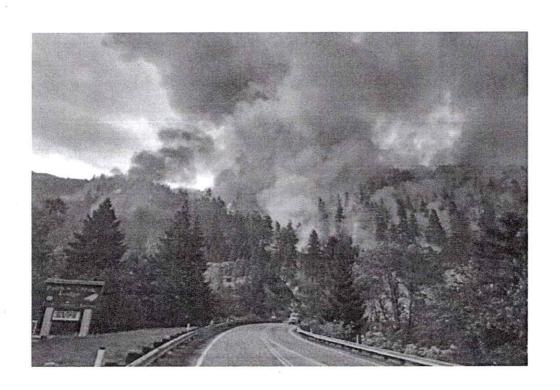
CORRECTED

INCIDENT ACTION PLAN SMITH RIVER COMPLEX

CA-SRF-000968







OPERATIONAL PERIOD

8/18/2023

0700

to

8/19/2023 0700



y.

INCIDEN	II ORIECTIAE2	(ICS 202)			
1. Incident Name:	2. Operational Period:	Date From:	8/18/2023	Date To:	8/19/2023
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 achieve the strategy of suppressing the fire, preve Values include the safety of the public and firefight near Gasquet, Pioneer, Lower Jones Creek, Wash City, as well as water resources, transportation round.	operations will implement nting unnecessary suppre ers; privately and tribally ington Flat, Siskiyou Forl	tactics that offer the ession related dama held timberlands; the k, French Hill, Coon	highest probage, and protect communities Creek, Rock (ability of su cting values and outly Creek, and	iccess to s at risk. ing areas
Leader's Intent					
All resources assigned to the incident will work tog resources 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.	urate communication at a . All incident personnel s hazards to yourself and ning work/rest cycles. CA	Il levels of the incider hould be prepared to others through timely	nt while worki take appropr and thought	ng to strengiate actions ful risk-bas	gthen s regarding ed decision
Management Objectives					
- Provide for firefighter and public safety through	hazard recognition and a	pplication of the risk	management	process.	
Coordinate public information to provide timely a public.	and continuous situation	updates to affected a	gency partne	rs, coopera	ators, and
- Coordinate suppression and repair activities wit	h READs to minimize imp	pacts on natural and	cultural resou	rces.	
- Effectively manage and track costs for all incide	nts identified within the S	Smith River Complex.			
Control Objectives		A STATE OF THE STA		,	
Implement a suppression strategy that keep the fir	es:				
East of the 305 Road and 427 Road					
West of the Six Rivers and Klamath National Fo	rest boundary				
North of the 15N01 Forest Road	-				
South of the Rouge Siskiyou National Forest Bo	oundary				
5. Site Safety Plan Required?	Yes □ No ☑		··-		
Approved Site Safety Plan(s) Located at:					
6. Incident Action Plan			•		
ICS 203	CS 205 A	ICS 214			
ICS 204 CS 220	Training Message				
ICS 205 Facility Maps	Travel Map				
ICS 206 Weather Forecast	Demob Plan				
ICS 208 Fire Behavior	Finance Message	<u> </u>	- A -	<i>a</i> /	
7. Prepared By: Robert Kovach	Position/Title: PSC	Signature:	The state of the s		
8. Approved by Incident Commander:	Tom Clemo/Jon Lucas	Signature:	Samo 1.	_//	
ICS 202					NIMS LAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operation	al Period: Date From:	8/18/2023	Date To:	8/19/2023
SMITH RIVER	COMPLEX		Time From:	0700	Time To:	0700
3. Incident Commander(s) and Command Staff:		7. Operation Section	:	Si a	
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. Cockru	m / S. Davis(t)	Planning Operations	Tom Himmelrich / f	Vike Milkovi	ich
Information Officer	T. Stokesberry / T. Eng	berg / L Walker				
Liaison Officer	R. Cablayan / J. Jones	/ B. Neumann /	Branch	A . Five	Shaun Cr	alg / Erick D'Amico(t)
	A. Widling	Whiteh Within to a 1st	Division/Group	В	Rick Dykho	use
4: Agency/Organization I	Representatives: X	A Paris	Division/Group	H	Rick Dykho	use
Agency/Organization	Nam	e	Division/Group	K	Rick Dykho	use
SRF Forest Supervisor	Ted McArthur		Division/Group			
Gasquet Ranger District	Kathy Allen		Division/Group			
CAL OES	Beck Blair		Branch	XX · · · · XX	Joe Tiesc	
CAL Fire	Garrett Dean		Division/Group	MM	Ron Oatma	מו
Del Norte CO. OEM	Deborah Otenberg		Division/Group	PP	Corey Stow	re
Crescent City Manager	Eric Wier		Division/Group	SS	Unstaffed	
SRF Sheriff Office	Jennifer Wooley		Division/Group	VV	Jere Classa	у
Del Norte Sheriff	Jon Maxwell		Division/Group			
Crescent City Police Chief	Richard Griffin		Branch		建設 "溶"	
Crescent City Fire Chief	Kevin Carey		Division/Group			
CHP	Lt. Pete Roach		Division/Group			
National Park Service	Daniel Owens		Division/Group			
Tolowa Tribe	Amanda O'Connell		Division/Group			
Red Cross	Mary Dormind		Branch		T. A.M.Y.	
			Division/Group		1	
5. Planning Section:		* 19 Jan.	Division/Group			· · · · · · · · · · · · · · · · · · ·
Chief	John Germanetti		Division/Group			
Deputy	Robert Kovach		Division/Group			
Resource Unit	A. Hudley / J. Roberts	/ A. Nahas(t)	Division/Group			
Situation Unit	M. Held / J. Hunter / Z	. Jackson(t)	Branch			eby rate
Documentation Unit			Division/Group			
Demobilization Unit			Division/Group			
GISS	Emily Dolhanski / Dian	na Beasley	Division/Group			
FBAN	Nic Elmquist / Jennifer	Anderson(t)	Division/Group			
IMET	James White		Division/Group			
Training Specialist			Air Operations Branc	h 🐃 🔭	Director:	John Crotty 🥳 💰
Check-In Recorder	David Charron(t)		Air Suppo	rt Group Supervisor	Al Driesbac	ħ
			Air Tactic	al Group Supervisor		
6. Logistics Section				Helibase Manager		
Chief	Bob Feldtz / Mike Farm	ner(t)				
Supply Unit			8: Finance/Administr	ation Section		
	Cassie Buckley(t)			Lisa Dow		
Ground Support Unit			Time Unit	Amanda Folendorf		
Communications Unit		Oliver(t)		Ryan Bridgen / Tere	se Toomey(t)
Medical Unit			Comp/Claims Unit		,,,	· · · · · · · · · · · · · · · · · · ·
	Marty Cohn			Sandra Tarvin		
Prepared By: Name:		Position/Title:		Signature: 1	50	
ICS 203		Date/Time:		2300 hours		MIMS IAP
	·		5,21,2525			nimi IAP



Fire Weather Forecast



FORECAST NO: 1

PREDICTION FOR: Friday-Saturday

DATE: August 18th, 2023

FORECAST ISSUED: 2000 August 17th, 2023

FIRE: Smith River Complex

UNIT: CA-SRF-968

IMET: James White (240-778-5316)

SIGNED: James White

* Valley elevations = 400ft (Gasquet), Ridgetop elevations = 3500 ft (Cold Springs) * **WEATHER DISCUSSION:** A strong low-pressure system moving into central California will bring seasonable weather into the weekend. Conditions will very greatly with elevation, especially overnight. Highs will continue to be in the 90s with minimum RH around 30%. Winds will be mostly gentle and terrain driven. Even on exposed ridges, westerly gusts will stay below 20 mph during the day. Of special note, increased stability will support a strong thermal belt tonight, bringing poor recoveries and gusty east wind to ridgelines above 2500 ft. There is a very slight chance of isolated dry thunderstorms late Saturday afternoon.

TODAY:

WEATHER: Scattered clouds. Heavy smoke in valleys near and east of the fires.

MAX TEMP: Valleys:

88-93°F (1-3°F 个)

MIN RH:

Valleys:

34-39% (2-4% ↓)

Ridgetops:

80-85°F (Little Change)

Ridgetops:

30-35% (Little Change)

CHC WTG RAIN: 0%

LAL: 1

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 7,000 ft by 1300.

TRANSPORT WIND: West 8-12 mph.

TONIGHT:

WEATHER:

Clear. Very strong thermal belt 2500 to 3500 ft. Gusty winds within the thermal belt.

MAX RH:

Valleys:

85-90% (2-4% 4)

MIN TEMP:

Valleys:

58-63° (4-8°F ↓)

Ridgetops:

60-70° (Little Change)

Ridgetops:

40-50% (10-15% **少**)

CHC WTG RAIN: 0%

LAL: 1

SFC VIS: 1-2 miles all around

WINDS:

Valleys: Downslope 2-4 mph.

(20 FEET)

Ridgetops: Northeast 15-20 mph, infrequent gusts to 30 mph.

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

TRANSPORT WIND: Northeast 12-16 mph.

SATURDAY:

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

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

MAX TEMP:

Valleys:

86-91°F (1-3°F √)

MIN RH:

Valleys:

32-37% (5-9% ↓)

79-84°F (1-3°F ↓)

Ridgetops:

28-33% (2-4% \(\psi \)

Ridgetops: 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 8-14 mph, afternoon west 6-10 mph gusts to 15 mph.

MIXING HEIGHT: Rising to 4,000 ft by 1200.

TRANSPORT WIND: West 5-9 mph.

EXTENDED OUTLOOK: Conditions will moisten and cool as low pressure moving east of the area pulls moisture up the Sacramento valley and compressional heating weakens. The remanent of Hurricane Hilary will slide into Central California mid-week. The forecast is highly uncertain, but these remnants currently have a 10 to 30% chance of bringing light wetting rain to the fire area.



FIRE BEHAVIOR	RFORECAST
FORECAST NUMBER: 1	TYPE OF FIRE: Wildfire
FIRE NAME: Smith River Complex	OPERATIONAL PERIOD: 08/18/2023
DATE ISSUED: 08/17/2023	TIME ISSUED: 1800
UNIT: Six Rivers National Forest – Gasquet District	SIGNED: No Class
	Typed/printed: Jenn Anderson (FBAN(t))
PAPELL	Nic Elmquist (FBAN)

INPUTS

WEATHER SUMMARY:

** See Fire Weather Forecast**

FUELS SUMMARY:

A lightning storm moved through the area on Tuesday evening resulting in at least sixteen confirmed wildfires on the Gasquet Ranger District. The **Corral, Diamond,** and **Holiday** fires are all burning in the Biscuit fire footprint (2002). This area consists of shrubs & grass, with snag patches throughout. The eastern flank of the Holiday fire is moving out of the Biscuit fire footprint into dense forest with no fire history on record and is approximately 4 miles from the Slater fire (2020). **Kelly, Cedar, and Lower** fires are burning in timber with lush understory and ladder fuels. The Kelly fire is partially burning in the Shelly Creek fire footprint (2002) and the Cedar and Lower are burning in areas with no fire history. **Coon, Doe, Hurdy Gurdy, Island,** and **Prescott:** Coon is burning in timber understory but is moving into the Coon fire footprint (2015) which consists of sparse vegetation and snags. Doe and Hurdy Gurdy are burning in timber understory. Island and Prescott are both burning in a mix of dense timber understory and sparse fuels within the Eclipse Complex (2017). The southern-most fire, **Marlow** is burning in dense timber understory fuels with a shrub understory.

Live fuel moisture levels did not recover this spring, due to the lack of precipitation over the winter making the shrubs readily available for consumption. 1000-hour fuels are ranging from 9-13%, below the 10th percentile levels. Energy Release Component in this area is above the 90th percentile.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Corral, Diamond, and Holiday Fires (north of Hwy 199): The shrub will continue to burn patchily and dead and down will continue to readily consume.

Expected fire behavior in the proposed area will be similar to what's been experienced the last few days. The shrub will continue to burn and dead and down will continue to readily consume. In areas of dead and down expect longer flame lengths and intense radiant heat that may increase canopy scorch. Isolated torching and short range spotting will likely occur in dense stands and snag patches.

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): 60% (shaded), 70% (unshaded)

Initial Attack: The amount of lightning strikes in a short amount of time and resource shortages have made IA difficult. Continue to be on the lookout for any hold over fires.

AIR OPERATIONS:

Sunrise 0558, Last Light 2041 (Daylength: losing 2 min, 30 sec each day)
Smoky condition will continue in the morning, with air clearing enough for aerial support by early afternoon.

SAFETY

Watch Out Situation 13: On a hillside where rolling material can ignite fuel below. The slopes here are quite steep, and rollout is common. Pay attention where you are driving, parked, working and taking breaks.

1. Incident Name:				2. Operation	al Period:			3. Branch	Division
SMITH RIV	VER COMPLE	X		Date From:	08/18/23	Date To:	08/19/23	ν	В
				Time From:	0700	Time To:	0700	V	D
4. Operations Personn	nel:							Page 1 of 1	Bravo
Operations Section Chief:	Scott Grasmic	k / Nick	Cleary	(t)		Night Ops:	Tom Himmelri	ch / Mike Milko	ovich
Branch Director:	Shaun Craig /	Erick D	'Amico	(t)		Branch Safety:			
Division/Group Supervisor:	Rick Dykhouse	е				Air Attack:			
5. Resources Assigned:				** Resources	Below in Bold	are 12 Hour *	*		
Resource Identifier		ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
TASK FORCE 1 - DIV	K		9/1					0700 - 1900	Gasquet Ranger Station
HCZ NORTH PACI			. 1			12	0-96		
ENG3 LPF 316			0/		1 RMSTRONG	5			
ENG3 57 314			8/26	ANDREW	v KAHANA	5			
		-							
									-
		-							
6. Work Assignments:									1
Construct direct handlin	o whorever for	sible to	mavim	izo cuparoccia	an afforts				
Identify targets of oppor					on enorts.				
Identify targets of oppor	rtunity for direc	LL allu II	idirect	tactics.					
7. Special Instructions:									
Be aware of retardant a	voidance areas	, mine s	hafts a	nd naturally o	ccuring asbest	os.			
	AMERICAN MODEL STORY				• • • • • • • • • • • • • • • • • • • •				
8. Communications									
Name	Ch	Func	tion	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
SRF 12	4	COM	MAND	172.3750	0.0	164.1750	(T12) 127.3	Α	SRF TONE 12, GORDON MTN
NIFC T1	6	TACT	ICAL	168.0500	(T3) 131.8	168.0500	(T3) 131.8	А	
CALCORD	15	TACT	ICAL	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	AIRGI	JARD	168.6250	0.0	168.6250	(T1) 110.9	А	
9. Prepared by: Name:		A. Hud	ley / J.	Roberts / A. N	Vahas(t)	RESL	Signature:	AN	
ICS 204				Date/Time:	8/17/2023	2200	7	1. I.	ersonnel Count: 0
In the second se									

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

1. Incident Name:			2. Operation	al Period:			3. Branch	Division
SMITH R	IVER COMPL	.EX	Date From:	08/18/23	Date To:	08/19/23	.,	
			Time From:	0700	Time To:	0700	V	Н
4. Operations Person	nnel:						Page 1 of 1	Hotel
Operations Section Chie	Scott Gras	mick / Nick C	leary(t)		Night Ops:	Tom Himmelr	ich / Mike Milk	ovich
Branch Director	: Shaun Craig	/ Erick D'Amico	(t)		Branch Safety:			
Division/Group Supervisor	Rick Dykhou	se			Air Attack:			
5. Resources Assigned	:		** Resources	Below in Bold	are 12 Hour	**		
Resource Identifier		ALS LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
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								-
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		1-1-				 		
		 						
								<u> </u>
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6. Work Assignments:					L		l	
Construct direct handli	ne wherever fe	asible to maxim	nize suppressi	on efforts.				
Identify targets of oppo				011 011 011 01				
indentity targets or oppo	or and	et and mancet	tactics.					
7. Special Instructions:								
Be aware of retardant a	avoidance areas	s, mine shafts a	nd naturally o	ccuring asbest	os.			
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
		1						SRF TONE 12, GORDON
SRF 12	4 7	COMMAND	172.3750	0.0	164.1750	(T12) 127.3	A	MTN
NIFC T3	7	TACTICAL	168.6000	(T3) 131.8	168.6000	(T3) 131.8	A	
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	L
9. Prepared by: Name:		A. Hudley / J.	Koberts / A. N	ıahas(t)	RESL	Signature:	A.N	
ICS 204			Date/Time:	8/17/2023	2200	/	Pe	ersonnel Count: 0
NIMS IAP		***************************************		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			CONTROLLED LING	ASSISTED INFORMATION//RASIC

1. Incident Name:			2. Operation	al Period:			3. Branch	Division
SMITH RIV	ER COMPLI	ΕX	Date From:	08/18/23	Date To:	08/19/23	.,	V
			Time From:	0700	Time To:	0700	V	К
4. Operations Personn	nel:	LINU AND THE STATE OF THE STATE					Page 1 of 1	Kilo
Operations Section Chief:	Scott Grasn	nick / Nick C	leary(t)		Night Ops:	Tom Himmelr	ich / Mike Milk	ovich
Branch Director:	Shaun Craig /	Erick D'Amic	o(t)		Branch Safety:			
Division/Group Supervisor:	Rick Dykhous	е			Air Attack:			
5. Resources Assigned:			** Resources	Below in Bold	are 12 Hour *	*		
Resource Identifier		ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
EST3 XME 2150C					21		0700 - 1900	Gasquet Ranger Station
HCZ NORTH PACIFIC	FOR.	8/30	ANDREM	VKENT	12	G-2		
** TASK FORC						e * .		
HOZ PACIFICO	Asis 91							
ENG 4 E408					2			1 1 1 1 1
ENGG E403 WTSZ PVT DAR	BAH LOGGIN	6-4 8/29	BAR CD	ETTON	1			124
TFLD LAMBE		4 012		AMBERT	1			
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6. Work Assignments:								
Construct direct handlin	e wherever fe	asible to maxi	mize suppressi	on efforts.				
Identify targets of oppor	rtunity for dire	ct and indirec	t tactics.					
7. Special Instructions:								
Be aware of retardant a	voidance areas	, mine shafts	and naturally o	occuring asbest	tos.			
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
								SRF TONE 12, GORDON
SRF 12	4	COMMANE		0.0	164.1750	(T12) 127.3	A	MTN
VFIRE 24	12	TACTICAL	154.2725	(T6) 156.7	154.2725	(T6) 156.7	A	
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	AIRGUARE	168.6250	0.0	168.6250	(T1) 110.9	A	
9. Prepared by: Name:		A. Hudley /	. Roberts / A. N	Nahas(t)	RESL	Signature:	AO.N	
100 304			Data /T:	0/17/2022	2200	Jighature.		ersonnel Count: 21
ICS 204		a Colorum attended	Date/Time:	8/17/2023	2200		P(ersonner Count: 21

1. Incident Name:				2. Operation	nal Period:			3. Branch	Division
SMITH RI	VER COMPL	EX		Date From:	08/18/23	Date To:	08/19/23		
				Time From:	0700	Time To:	0700	XX	MM
4. Operations Person	nel:							Page 1 of 1	Mike-Mike
Operations Section Chief:		nick / N	lick C	leary(t)		Night Ops:	Tom Himmelr	ich / Mike Milk	ovich
Branch Director:						Branch Safety:		7/8	
Division/Group Supervisor:	Ron Oatman					Air Attack:			
5. Resources Assigned:		T		** Resources	Below in Bold	are 12 Hour	**	T	
Resource Identifier		ALS	LWD		ader	Personnel	Request #	Hours	Reporting Location
ENG3 E312 SRF	-/	8 28	9/1			5		0700 - 1900	Gasquet Ranger Station
ENG SMITH RIVER 916	57	8/28		STEVE W	VILLIAMS	2		0700 - 1900	Gasquet Ranger Station
WT\$2 GASQUET WT76		8 28	-			2		0700 - 1900	Gasquet Ranger Station
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ENG3 GENESEE			8 28	JOSH B	OYLES	5 2	E-1		Call Car
ENGE SMITH RIVI	ER, 9207		8 28	VISA 7	rup	2			
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6. Work Assignments:							1	111111111111111111111111111111111111111	1
Construct direct handlin	ne wherever fea	asible to	maxim	nize suppressi	on efforts.				
Identify targets of oppo				5,550					
7. Special Instructions:									
Be aware of retardant a	voidance areas	, mine s	hafts a	nd naturally o	occuring asbest	os.			
8 Communication								- Juleus Adama	
8. Communications Name	Ch		tion	р., Г	D., T	т. г.	700700000		No.
	Ch	Func	tion	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes SRF TONE 12, GORDON
SRF 12	4	COM	MAND	172.3750	0.0	164.1750	(T12) 127.3	Α	MTN
NIFC T4	8	TACT		166.7250	(T3) 131.8	166.7250	(T3) 131.8	A	
CALCORD	15	TACT	ICAL	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	AIRGU	JARD	168.6250	0.0	168.6250	(T1) 110.9	А	
9. Prepared by: Name:		A. Hud	ley / J.	Roberts / A. N	Nahas(t)	RESL		10 11	Į.
	i						Signature:	MUN	
ICS 204				Date/Time:	8/17/2023	2200	J	' Pe	ersonnel Count: 0

1. Incident Name:			2. Operation	al Period:			3. Branch	Division
SMITH RIV	ER COMPLE	X	Date From:	08/18/23	Date To:	08/19/23	vv	PP
			Time From:	0700	Time To:	0700	XX	rr
4. Operations Personn	el:		<u> </u>				Page 1 of 1	Рара-Рара
Operations Section Chief:		ick / Nick C	leary(t)		Night Ops:	Tom Himmelri	ich / Mike Milko	ovich
Branch Director:	maudonala				Branch Safety:	ŧ		
Division/Group Supervisor:	Corey Stowe	ger gregiente qui finnsquitament qu'illustra	Annual Section	Approximation arounds (FFSER)	Air Attack:			
5. Resources Assigned:			** Resources	Below in Bold	are 12 Hour *	: *		
Resource Identifier		ALS LWD	1	ader	Personnel	Request #	Hours	Reporting Location
			-12		^			* ***
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C Mark Dark		<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u> </u>	
6. Work Assignments: Construct direct handlin	o wherever for	cible to maxin	niza eumprocci:	on efforts				
1				OH EHULLS.				
Identify targets of oppor	turnity for direc	r alia ivallect	tactics.					
7. Special Instructions:								
Be aware of retardant a	voidance areas	, mine shafts a	nd naturally o	ccuring asbest	os.			
		,	•	-				
						±-000-000-000-000-000-000-000-000-000-0		
8. Communications		l .	Γ .	T = =	T	I		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes SRF TONE 12, GORDON
SRF 12	4	COMMAND	172.3750	0.0	164.1750	(T12) 127.3	Α	MTN
NIFC T5	9	TACTICAL	166.7750	(T3) 131.8	 	(T3) 131.8	A	
CALCORD	15	TACTICAL	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	Α	
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		10 1	1.1
						Signature:	/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	100
ICS 204			Date/Time:	8/17/2023	2200		P _E	ersonnel Count: 0
NIMS IAP							CONTROLLED UNC	LASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	al Period:			3. Branch	Division
SMITH RIV	VER COMPLI	X	Date From:	08/18/23	Date To:	08/19/23	Comment (Comment) To Find Comments	
			Time From:	0700	Time To:	0700	XX	SS
4. Operations Personn	nel:				1,1,1,5 15,		Page 1 of 1	Sierra-Sierra
Operations Section Chief:		nick / Nick C	earv(t)		Night Ops:	Tom Himmelr	ich / Mike Milke	The second secon
Branch Director:			J(1)		Branch Safety:		ien / winc wink	Ovicii
Division/Group Supervisor:					Air Attack:			
5. Resources Assigned:		I	** Resources	Below in Bold			I	
Resource Identifier		ALS LWD		ader	Personnel	Request #	Hours	Reporting Location
	(SRF)		WILLS		1	- Acquest III	1,100,10	The porting Education
				·····				

					4			
			AND SECULATION SHOWS					
6. Work Assignments:								
Construct direct handlin	e wherever fea	sible to maxim	nize suppressi	on efforts.				
Identify targets of oppor	rtunity for dire	ct and indirect	tactics.					
7. Special Instructions:								
Be aware of retardant av	voidance areas	, mine shafts 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	А	SRF TONE 12, GORDON MTN
NIFC T6	10	TACTICAL	168.2500	(T3) 131.8	168.2500	(T3) 131.8	А	
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	А	
9. Prepared by: Name:	<u> </u>	A. Hudley / J.			RESL		10.	1 ,
and the section of th		The second secon	-vermont ero.⊀uncosilio	on announcement of the Park		Signature:	All	Vd
ICS 204			Date/Time:	8/17/2023	2200		Pe	ersonnel Count: 0
NIMS IAP	L				·			ASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	al Period:			3. Branch	Division
SMITH RIV	ER COMPLE	X	Date From:	08/18/23	Date To:	08/19/23		101
			Time From:	0700	Time To:	0700	XX	VV
4. Operations Personn	el:						Page 1 of 1	Victor-Victor
Operations Section Chief:		nick / Nick C	learv(t)		Night Ops:	Tom Himmelr	ich / Mike Milko	ovich
Branch Director:				-	Branch Safety:			
Division/Group Supervisor:					Air Attack:	1		garagas arapha agaragas agarag
5. Resources Assigned:	Jere Classay	<u> </u>	** Resources	Below in Bold	1	<u> </u>		
Resource Identifier	,, 	ALS LWD	Υ	ader	Personnel	Request #	Hours	Reporting Location
			· · · · · · · · · · · · · · · · · · ·					
						<u> </u>		
		-				<u></u>		
								
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					<u> </u>		!	
6. Work Assignments:		<u> </u>	1				<u> </u>	
Construct direct handlin	e wherever fea	sible to maxin	nize suppressi	on efforts.				
Identify targets of oppor			• •					
	,							
7. Special Instructions:					,			
Be aware of retardant as	roidance areas	, mine shafts a	nd naturally o	occuring asbest	tos.			
8. Communications			Τ.	T		T		I
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 22	11	TACTICAL	154.2650	(T6) 156.7	154.2650	(T6) 156.7	A 2 ~	
CALCORD	15	TACTICAL	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	Α	_
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	Α	1 "
9. Prepared by: Name:		A. Hudley / J.		<u>'</u>	RESL		1 0 4	, A
, , , , , , , , , , , , , , , , , , , ,		***	•			Signature:	AUN	
ICS 204		•	Date/Time:	8/17/2023	2200		/ Pe	rsonnel Count: 0

								Time Prepared	epared	Dat	Date Prepared	-		Prenared Rv	2
ţ	Alh	AIR OPERALIONS SUMMARY	IONS SL	MMA		ICS-220		19	1900	Thursday	Thursday, August 17, 2023	7, 2023		John Crotty	* >
	Incident Name	ne / Number		Sunrise	Sunrise Startup	Cutoff	Sunset	Shutdown	lown	Operation	Operational Period - Date	- Date	Operat	Operational Period	d - Time
SMITH	RIVER COMPLI	SMITH RIVER COMPLEX / CA-SRF-000968	10968	6:25	6:55	19:43	20:13	20	20:43	Friday /	Friday August 18, 2023	2023		0700-2100)
Genera	al Remarks,	General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	, Hazards, A	Vir Opera	ations Spe	ecial Equipn	nent, etc.	Helibase Ir	Helibase Information	TFR	TFR Information	no	Rescu	Rescue Ship Information	rmation
집	ACK ALL DIF	TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN.	NON / SNO!	IBER OF	: DIPS / G	ALLONS TA	KEN.	Name	Name Gasquet	Request #				Day Hoist	Night Hoist
TRA	CK ALL DRC	TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED	IS / NUMBE	ROFDR	ROPS / GA	LLONS DR()PPED	Latitude 41 50.44	41 50.44	Radius:	S NM	ΣZ	Name	CHP H14	Coast Guard
All GPS DA	ATA TO BE C	AII GPS DATA TO BE COLLECTED IN <u>DEGREES. MINUTES. DECIMAL MINUTES</u> FORMAT,	V DEGREEK	LUNIM.	TES, DECI	MAL MINUT	ES FORMAT,	Longitude 123 58.55	123 58.55	Alfitude:	8,000 MSL	MSL	Phone		
AVOID.	Aerial Applicati ant / Foam / Age	AVOID Aerial Application of Retardant / Foam / Agent within 300' of Waterways, Bodies of Water, etc. If Retardant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the	/ Foam / Ageni Ithin These An	within 30t 9as Immed	of Waterwi Tiately Notify	Bys, Bodies of the AOBD and	Nater, etc. Provide the	Name	Name Cave Junction	Centerpoint: 41 51.982 Lat 123 49.938 Long	41 51.982 Lat	Lat Long	Make/Model Location	Astar B3 Redding	MH-65 Humbolt Bay
Sumonous Sumonous	ımormanon. Le	er / Long, Estimat Powerlines, Cau	tea ryumber at tion when ape	reting in no	nd a <i>map D</i> e on-TFR area	stalling I ne Arts IS.	a. Watch for	Latitude 42 06.250	42 06.250	NOTAMS:	3/7	3/7314	Request Pr	Request Procedure for These Aircraft:	nese Aircraft:
								Longitude 123 40.916	123 40.916	Frequency	126.	126.0750	Incid	Incident Communications	cations
								; eßed esn)	(use page 2 if needed)	http://tfr.faa.gov/tfr2/list.html	a.gov/tfr2/	/list.html	See Medic	See Medical Plan For Additional Info	dditional Info
Frequ	Frequencies	Ϋ́	Tone	~	×	Tone	AM / FM	Position	Name	те	Ph	Phone	Trainee	nee	Phone
Comi	Command	164.1750	(T12) 127.3	172.	172.3750	0.000.0	FM	AOBD	ulohn	John Crotty	805-44	805-440-6186			
AIR / GROUNI	AIR / GROUND - TACTICAL	169.4875	0.0000	169.	169,4875	0.000.0	ΗM	ASGS	Al Drie	Al Driesbach	805-70	805-703-0649			
AIR/AIR RO	AIR/AIR ROTARY WING	126.0750	0,0000	126.	126.0750	0.0000	AM	HEBM	Dennis	Dennis Lujano	559-79	559-790-1386			
Helco E	Helco Brieting	470 7000	0000			- 0000	i							1	
AIR IA	AIR IACIICS	173.7000	0.000	173.	173.7000	0,0000	E S	00 5	:						
TOL	TOLC	20000	20000	2	200	0.000	NA NA	AAML							
DECK	ičĶ	163.1000	0.0000	163.	163.1000	0.0000	FM	HLCO							
CALCORD	CALCORD - MEDICAL	156.0750	156.7 (6)	156.	156.0750	156.7 (6)	FM	ATGS							
AIRGUARD - E	AIRGUARD - Emergency Only	168.6250	110.9 (1)	168.	168.6250	0.0000	FM								
						HELI	HELICOPTERS (Use page 2 if Needed)	se page 2 if N	leeded)						
FAA#	Type	Make/Model Helibase	Helibase	Avail	Start	Ren	Remarks	FAA#	Турв	Make/Model Helibase	Helibase	Avail	Start	Ren	Remarks
HT 16FH	1	09-HN	Gausquet	080	0830	11 BI	LL BUCKET								
HB 534VG	-	09-HU	Gausquet	0800	0830	רך פו	LL BUCKET								
HB 391SH	1	0H-60	Cave	0800	0830	רוד פו	LL BUCKET								
HB 699RH	-	KMAX	Саvе	0800	0830	IL BI	LL BUCKET								
		•													
					,										
						FIXED	ED WING (USE	WING (Use Page 2 if Needed)	eded)						
FAA #	Type	Make/Model	Base	Avall	Start	Remarks		FAA #	Type	Make/Mode!	Base	Avall	Start	Remarks	
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								+			+				
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SAFETY MESSAGE

INCIDENT NAME: Smith River Complex CA-SRF-000968

Operational Period: 8/18/23

Day/Night

Firefighter and public safety is our number one priority. Relationship building and clear communications will assist with hazard mitigation.

There is nothing on this incident that is worth getting seriously injured or worse over. Trees will grow back, property can be rebuilt, but a loss of life is not replaceable and serious injuries are hard to recover from. Please watch out for yourselves and each other.

MAJOR HAZARDS AND RISKS:

Hazardous Trees: Be alert of snags. Crews are working in very hazardous areas with numerous snags. Stay diligent, use lookouts, and flag hazardous areas. Damaged and weakened trees are a serious hazard that should not be taken lightly. Stay at least 1.5 to 2 lengths of the height of the tree away from any snag or hazard tree. Please ensure others around you are engaged in the prevention of a tree strike, we have already had one.

Hazardous Roads: These roads are narrow, steep, and unforgiving. Watch your speed and watch out for each other and wildlife on the roads. Take your time while driving and flag roads for others into and out of the divisions.

Extreme Fire Behavior: Stay alert for changes in the smoke conditions, wind direction and intensity. Monitor temperature and RH throughout the day and pass that information on to other divisions. Establish trigger points and use lookouts. Make sure safety zones are within obtainable timeline.

Aircraft: If a helicopter is used, maintain good communication with the pilot and be clear of drop area. Always consider risk verses gain and pilot safety before a request for a ship is made. Read the IRPG section in the Blue Pages on directing bucket drops.

Rolling Rock/Debris: Utilize good spacing and post lookouts in hazardous areas. Never trust the stability of materials on the upslope and loudly shout out anything coming down the hill. Stay diligent while driving for roll out of rocks and trees.

Mines: There are numerous mines throughout this complex, please stay alert for any possible areas for mines. There are many vertical shafts that have claimed lives in this area over the years. If you see one, please GPS and flag the area and notify your Division.

Maintain Situational Awareness: Be aware of what's going on around you, stay engaged, and have a contingency plan if changes occur on the incident.

Prepared By: Rick Bertram Position/Title: SOFC 805-471-8076

ICS 208 Date/Time:8/17/23

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

	James Blanca								DISAGINATION IN THE PROPERTY OF THE PROPERTY O
T.	1, incident Name;		Z. Date/Time Prepared		~	sl Period:			
	SMITH RIVER COMPLEX	OMPLEX	Date:	_	38/17/2023 Date From:	08/18/23	Date To:	08/19/23	
	Incident Channels	nnels	Time:		1930 Time From:	0200	Time To:	0020	
4. Con	4. Communications		第15年第四条数据						一般の一般の一般の一般の一般の一般の一般の一般の一般の一般の一般の一般の一般の一
#5	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	
+1	FUTURE	NIFC C3	NOT IN USE	170.4250	(Т3) 131.8	168.0750	(T3) 131.8	Ą	FUTURE USE
2	FUTURE	NIFC C34	NOT IN USE	173.9750	(T3) 131.8	164.8625	(T3) 131.8	Ą	FUTURE USE
m	FUTURE	NIFC C35	NOT IN USE	173.8625	(ТЗ) 131.8	163.8250	(T3) 131.8	∢	FUTURE USE
4	COMMAND	SRF 12	ALL DIVS	172.3750	0.0	164.1750	(T12) 127.3	A	SRF TONE 12, GORDON MTN
ιΩ	COMMAND	SRF 4	ALL DIVS	172.3750	0.0	164.1750	(T4) 136.5	٨	SRF TONE 4, SHIP MTN
Φ	TACTICAL	NIFC T1	В	168.0500	(ТЗ) 131.8	168.0500	(T3) 131.8	٧	
_	TACTICAL	NIFC T3	1	168.6000	(T3) 131.8	168.6000	(T3) 131.8	A	
œ	TACTICAL	NIFC T4	MM	166.7250	(ТЗ) 131.8	166.7250	(T3) 131.8	A	
g,	TACTICAL.	NIFC T5	dd	166.7750	(ТЗ) 131.8	166.7750	(T3) 131.8	٧	
91	TACTICAL	NIFC T6	SS	168.2500	(T3) 131.8	168.2500	(T3) 131.8	4	
17	TACTICAL	VFIRE 22	X	154.2650	(T6) 156.7	154.2650	(Т6) 156.7	A	
12	TACTICAL	VFIRE 24	¥	154.2725	(Тб) 156.7	154.2725	(T6) 156.7	A	
13	A/G CMD	A/G CMD	ALL DIVS	173.8500	0.0	173.8500	0.0	٧	BRANCH AND DIVISION USE
14	A/G TAC	A/G TAC	ALL DIVS	169.4875	0.0	169.4875	0.0	4	AIR TO GROUND TACTICAL
15	TACTICAL	CALCORD	ALL DIVS	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Ą	EMS AIR COORDINATION
16	AIRGUARD	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(T1) 110.9	¥	EMERGENCY
17									
18									
19									
20	AIRGUARD	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(T1) 110.9	¥	EMERGENCY
5. Spe	5. Special Instructions								
CURRE	CURRENT CLONE: SRC818								
6. Prep	oared by (Communica	ations Unit Leader	6. Prepared by (Communications Unit Leader): Name: CHRIS OLIVER COMI(t)	r(t)		Signature: Chris Oliver	hris Oliver		
ICS 20	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC	ICLASSIFIED INFOR	MATION//BASIC		NIMS IAP	NIMS IAP Date/Time:	08/17/23		1930

	UNI	T LOG (ICS 214)				
1. Incident Name:		2. Operational Period:	Date From:	8/18/23	Date To:	8/19/23
SMITH RIVER COMP	LEX		Time From:	07.00	Time To:	0700
3. Unit Name/Designators		4. Unit Leader	(Name and ICS	S Position)	
5. Personnel Assigned/Designators						
NAME		ICS POSITION		HOME I	BASE	
		-	<u> </u>			
			<u> </u>		 	
						
						
			<u> </u>		<u></u>	
			<u> </u>			
6. Activity Log (Continue on Reverse)		144.100.5	VENTO			
TIME		MAJOR E	VENTS			
						
						1.7
						
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			Maria Cara Cara Cara Cara Cara Cara Cara			• • •
						
						<u>~</u>
7. Prepared By:	<u> </u>	Date/Time:				KIYS IAP

	UNIT LOG	CONT. (ICS 214)				
1. Incident Name: SMITH RIVER COMPI	LEX	2. Operational Period:	Date From: Time From:	8/18/23 0700	Date To: Time To:	8/19/23 0700
6. Activity Log		······································				
TIME		MAJOR E\	/ENTS			
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7. Drongrad Duy		fr. 1				
7. Prepared By:		Date/Time:				NIMS IAP

MEDICAL PLAN	1. INCIDE	NT NAME:		2. D.	ATE PREPA	RED:	3. TIME PREPARED		P. PER 23 to 8/	
	SMITH RIVE				8/17/2023		2300 hours	<u> </u>	to	0700
	5. II	NCIDENT ME	DCAL	ID STAT	IONS			200 · 200 ·		
MEDICAL AII					LOCATION				R.N. 8	& EMT
IVIEDICAL AIL	/ SIATIONS			,					YES	NO
	The second second	6.a. AIR	MBUL	ANCES		HA A				
PARTICIPATION OF THE PROPERTY OF THE POST	- Period Contract Con	1,2,2,2,2,3,2,3,2,2,3,3,2,3,3,3,3,3,3,3,	10	CATION			CONTACT		PARAN	/EDIC
	NAME		LO	CATION			CONTACT		YES	NO
Air Amb	ılance / Type 3		.,	iford, OR			ver Communicati		Х	<u> </u>
CHP (Daytime			ding, CA			ver Communicati		Х	 	
Coast Guard (Day/Night Hoist) / Type 3				olt Bay, C	Ά		ver Communicati			X
Air Amb			ding, CA			ver Communicati		X		
Call	- V surface beside to but the best of		eland, CA			ver Communicati	ons Optawie	X	916565789	
r yn driffelliwr ac ac ac a	NCES &	REMIS	iban des Vi	未成在30%以及例	A SACAR		体操法			
NAN	ΛE				LOCATION				PARAN	T
Del Norte Ambulance					/ Carable Dhann				YES	NO
Del Norte Ambulance Gasquet Fire Protection District V.F.D.				•	/ Smith River (mith River Co				 ^- -	 x
Gasquet Fire Protect	Ar in massagania and the A	in/a_n/gend	squet / 3	cc or	avvotane	ions (avoro energy)	11175571	**************************************		
entite lumbare en en le	7: HOSPITALS GPS DAT			UIVIE VE	<u>65-84</u> PHOI	JF	HELIPA	1	BURN	CENTE
NAME	ADDRESS AIR			GRND	LAT, LC		YES	NO	YES	NO
					707-464		1,50	.,,		
Sutter Coast Hospital (Level 4 Trauma Center)	800 E. Washington Blvd. Cre	escent City CA.	1	25 min.	Lat: 41 4			Х	j	X
(Level 4 Hauma center)			 		Long: 124		·		 	
Rogue Regional Medical	2825 F Barnett Rd. Med	dford, OR	35 min.	4.5 hrs	541-789 Lat: 42 1		X	ļ]	x
(Level 2 Trauma Center)	2825 E Barnett Rd. Medford, OR 35 min				Long: 122		OR99]	<u> </u>
Mercy Medical Center	od Contar				530-225		×			,
(Level 2 Trauma Center)	2175 Rosaline Ave. Redding, CA			4.5 hrs.	Lat: 40 3 Long: 122		7CA3			X
					916-734		 		 	\vdash
UC Davis Medical Center	2315 Stockton Blvd. Sacramento, CA 1.5 hr.			7 hrs.	Lat: 38 3		X 3CLO		Х	1
(Level 1 Trauma & Burn)					Long: 121			2.70 (72.172.1	TOTAL CONTROL AND	
	。 第1 8. Mi	EDICAL EME	RGENC	Y PROC	EDÙRES 🖟	A WAR THE CO.	L'ALLEN SER			
LINE "MEDI	CAL EMERGENCY" PL	AN:		LINE "NON-EMERGENCY INCIDENT" PLAN:						
				Crew S	Supervisor	to conta	nct Division Su	ipervis	or with	;
rew Supervisor to conta	act Division Supervisor/O	perations wi	in:				ndition and Lo			cucai
 Patient Complaint, Condition and Location via Tactical or 				or Command Frequency. Priority 3/Green Patients • Does not trigger Incident within Incident (IWI).						
Command Frequency. Priority 1/Red & 2/Yellow patients • Triggers Incident within Incident (IWI)				I ∙ Dr	oes not triar	ier Incid	ent within Inci	dent (1	WII.	

Division Supervisor/*POC contacts Smith River Communications:

- Division Supervisor or *POC will run "Medical-Emergency" on 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/POC Contacts Smith River Communications

- 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

	9. PREPARED BY: (Medical Unit Leader)			10. REVIEWED BY: (Safety Officer)		
ICS 206	Josh Fudge	Josh Fudge		Rick Bertram	Rick Bertram	

MEDICAL PLAN (ICS 206 WF) Controlled Unclassified Information/Basic

		14 电源	COLUMN TO A STATE M	edical incident l	Report		Section 200
FOR A			DENT, WORK TH		OF COMMAND TO	REPORT AND TRANSPORT INJURE	:D
FOR A	MEDICAL EMERG	ENCY:	IDENTIFY ON-SCI GENCY" TO INITI	ENE INCIDENT O ATE RESPONSE	COMMANDER BY	NAME AND POSITION AND ANNOUN MUNICATIONS/DISPATCH.	ICE
						mm unications/dispatch.	
1. CONTACT C Ex: "Commu 2. INCIDENT S Ex: "Commu	OMMUNICATIONS unications, Div. Alpha. S TATUS: Provide inclo	I DISPATO Stand-by for ent summa priority pati	CH (Verify correct freq Emergency Traffic." ry (including number of j ent unconscious struct	uency prior to startii	ng report)	o Forest Road 1 et (Lat./Long.) This will be the Tro	жıt
	ergency / Transport Priority	Ex: U PELL Ex: Si GREE	Inconscious, difficulty br	eathing, bleeding seve erious Injury or illr eto walk, 2° – 3° burns or Injury or illness	rely, 2° – 3° burns more ness. Evacuation m not more than 1-3 pain	racuation need is IMMEDIATE than 4 paim sizes, heat stroke, disoriented. ay be DELAYED if necessary. sizes. transport	
Nature of	Injury or Illness						
Mechan	& ism of Injury					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree	<i>e</i>)
Evacuat	ion Request		•			Air Ambulance / Short Haul/Hoist Ground Ambulance / Other	
Patien	t Location					Descriptive Location & Lat. / Long. (WGS	84)
Incide	ent Name					Geographic Name + Medical (Ex: Trout Meadow Medical)	
On-Scene Inci	ident Commander			·····		Name of on-scene IC of Incident within a Incident (Ex: TFLD Jones)	ın
Patie	ent Care					Name of Care Provider (Ex: EMT Smith)	
Patient Assess Treatment:	sment: See IRPG PA	GE 106		•			
4. EVACUATION	V PLAN:			• • • • • • • • • • • • • • • • • • • •			
Evacuation Loca	tion (if different); (De	escriptive I	Location (drop point,	intersection, etc.) o	Lat./Long.) Patier	nt's ETA to Evacuation Location:	
-lelispot / Extrac	tion Site Size and He	azards:	· · · · · · · · · · · · · · · · · · ·				
S. ADDITIONAL	RESOURCES / EQU	IIPŘENT I	MEEDS:				
				ma bag, IV/fluid(s), sp	lints, rope rescue, whee	led läter, HAZMAT, extrication	<u> </u>
			ound EMS Frequenc				
Function COMMAND	Channel Name/Num	Der	Receive (RX)	Tone/NAC *	Transmit (TX)	Tane/NAC *	
AIR-TO-GRND	····				· .		
TACTICAL	 						
				as can be implemente	ed in conjunction with	primary evacuation method? Be thinking ahea	d
. AUDITIONAL	INFORMATION: Upo	iates/Chan <u>c</u>	ges, etc.				
REMEMBER: (Confirm ETAs of re	sources o	rdered. Act accord	ing to your level of	training. Be Alert.	Keep Calm. Think Clearly. Act Decisively	· .