

RIVERS











CA-KNF-006385 P5N7CM (0505)

AUGUST 9-10, 2021 0600 - 0600

INC	IDENT OBJEC	TIVES (ICS 202	2)
1, Incident Name:	2. Operational Perio	od: 24 HOUR	
RIVER COMPLEX	Date/Time From	m:	Date/Time To:
	08/09/2021 060	00 MON	08/10/2021 0600 TUE
3. Objective(s):	<u>. </u>		
 Management Objectives			
1. Ensure firefighter and public safety by using s	strategies and tact	ics that mitigate kn	own and anticipated hazards while providing
for highest probability of success.			
Elevate personnel awareness of current COV protocols.	ID-19 precautions	and best practices	by adhering to Infectious Disease Control
3. Minimize suppression impacts to wilderness of	characteristics by r	using natural harris	are traile and evicting fire eggre to the
extent possible.			
4. Protect and/or minimize the effects of the wild	ifire on cultural, he	eritage, and natural	resources in the fire area.
Maintain and enhance relationships with repre- public by providing timely and accurate fire infor-	esented agencies,	, local tribal council	stakeholders, local landowners, and the
6. Effectively manage cost by implementing stra		that have the high	est probability of success
			
Control Objectives Keep fire:			
North of Mumford Peak to Wedding Peak to Cat	nin Peak		
East of Cabin Peak to Limestone Ridge to the S	outh Fork of the S	salmon River to For	ks of the Salmon River to Hellhole Ridge.
South of the Hellhole Ridge to Big Meadow Trail	I to Grizzly Peak.		
West of Grizzly Peak to Highway 93 to Carter M	eadow Trailhead t	to Mumford Peak.	
4. Operational Period Command Emphasis:			
Be sure communications are established in all lo	cations as our are	ea of operations inc	reases.
Be sure to have both air and ground transportati	on plans for medic	cal emergencies.	
General Situational Awareness:			
Section of the sectio			
5. Site Safety Plan Required? Yes No X			
Approved Site Safety Plan(s) Located 6. Incident Action Plan (the items checks)	ad balaw ara inaludad	In Alain Instident Action (1)	1
IT ICS 202 III ICS 207		in this Incident Action P her Attachments:	lan):
	⊠	215A	
X ICS 204 X ICS 220	<u>区</u>	SAFETY MESSAG	E
X ICS 205 X Map/Chart	X	FINANCE/INFO/TR	
ICS 205A Weather Forecast/Tides/C	currents X	READ MESSAGE	
X ICS 206			
7. Prepared by: ARTIE COLSON Position	n/Title: PSC2		Signature: ANTI COLOR
8. Approved by Incident Commander: Name:	DAVID COOPER		Signature:
ICS 202 IAP Pa	age		Date/Time: 08/08/2021 2200

FINAL

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:	2. Oper	rational Period:	24 HOUR		
RIVER COMPLEX	08	ate/Time From: 3/09/2021 0600	MON	Date/Time 1 08/10/2021 0	600 TUE
3. Incident Commande	r(s) and Command Staff:		6. Logistics Section:		
IC/UC	STEVE WATKINS		CHIEF	MARK RATEK	N; SUSAN ZAHN
	ROBERT HOUSEMAN	****	DEPUTY	LARRY DIRK	
1	DAVID COOPER		SUPPLY UNIT	DAVID GERS	TUNG
SAFETY OFFICER	GREG MARFIL; COUGAN TERRI KNAUTH	CAROTHERS		MATT WIGGIN	
INFORMATION	JOE ROSA; MICHELLE F	INCH	GROUND SUPPORT	LARRY AMER	JAN
OFFICER	CAROLYN NORVELL	INGI	ONIT	VERN SMITH	· · · · · · · · · · · · · · · · · · ·
LIAISON OFFICER	DENNIS REIN; DAVID WI ALISSA TANNER	NNACKER	COMMUNICATIONS UNIT	SEAN FINDER	
4. Agency/Organization	n Representative(s);			BLAINE HEYW	
Agency/Organization	Name		FOOD UNIT	MIKE CHAPMA	
			The state of the s		the war to be seen that the state of the second of the second
KLAMATH NF	RACHEL SMITH		DAY OPS SECTION	JON TEUTRIN	; JEFF CRANDALL(T)
	RUTH D'AMICO		CHIEF		
SHASTA TRINITY NE	RACHEL BIRKEY JOHN REGELBRUGGE			CARRIE THAL	
SIX RIVERS NE	NOLAN COLEGROVE		Branch	1 ~ ~	
	GREG ROATH		BRANCH DIRECTOR		
	VIKKI PRESTON			MIKE MARTINI	
	GREG MOON		DIVISION/GROUP	Α	STEPHEN REED
	ROD MENDES		DIVISION/GROUP	L	CALEB SCHUTZ (T) CODY STACHER
	LT. BOB GIANNINI				
			The second secon		
	SGT WILL OLIVER	, , , , , , , , , , , , , , , , , , , 	BRANCH DIRECTOR		
	RICH MENDES		DIVISION/GROUP		KELSEY LOFDAHL
	MILES COCHRAN		DIVISION/GROUP		WILLIAM ROBINSON
PRIVATE FORESTRY	DARIN QUIGLEY		DIVISION/GROUP	U	DARIN KEYSE DAN GUSE
5. Planning Section:					A. DAVENPORT (T)
	ARTIE COLSON; BRIAN	WATTS	DIVISION/GROUP	STRUCTURE	ERIC DEHART
DEPUTY	CHRIS FRY			GROUP	
RESOURCES UNIT	ANSLEY SINGER; SHAN	NON SOLIS	Branch		માં ભારત કર્યું હતા. જે તેમ લોકો કરી માટે કરો છે છે
SITUATION UNIT	MARK LEMON		DIVISION/GROUP		SHAWN MURPHY
DEMOBILIZATION UNIT	JOHN LEBLANC; ROBER	THERRERA	DIVISION/GROUP	COFFEE CREEK	REPORTS TO OPERATIONS
FIRE BEHAVIOR	TARO PUSINA		7b. Air Operations Bran		A Comment of the Comment
ANALYST	DAVID COOPER		DIRECTOR		
SPECIALIST			AIR SUPPORT SUPERVISOR	CURTIS WARI MATT QUEZAL	NER
TRAINING SPECIALIST					
GIS SPECIALIST	JOSE DELEON				IACLYN CTRACU
RESOURCES	DAVID GABALDON DONNA PEPPIN			The second secon	JACLYN STIMACH
ADVISOR			TIME UNIT	STEPHENS	HSE-SANTI; PAULLA
INCIDENT METEOROLOGIST	MATTHEW MEHLE		COMPENSATION UNIT		
	SHANE EAGAN (T)			SANDRA TAR	VIN
9. Prepared By: Name	SHANNON SOLIS	Position/Titl	9: RESL	Signature:	
ICS 203 IAP P	age	Date/Time:	08/08/2021 2200	7	pesoles



FIRE WEATHER FORECAST



FORECAST NO:

5

NAME OF FIRE: River Complex

PREDICTION FOR:

0600 Mon - 0600 Tue

SHIFT UNIT:

CA-KNF-006385

SHIFT DATE:

August 9-10, 2021

SIGNED:

Mott Well Shane Eagan

FORECAST ISSUED: 1930 Sunday, August 8

Incident Meteorologist-Matt Mehle & Shane Eagan(T)

WEATHER DISCUSSION: Hotter and dry weather as high pressure slowly builds over the western US. Winds continue to be light to moderate with terrain driven flows dominating. Smoke likely to linger across the fire area, especially in steeper drainages, resulting in reduced visibility through the day. Overnight RH recoveries will be poor Monday night through the week as thermal belts result in mild and dry weather on upper slopes and ridges. Heat continues to build across the area this week, lower slopes and valleys likely reaching triple digits.

WEATHER FORECAST FOR MONDAY:

WEATHER: Mostly sunny. Smoke reducing visibilities through the day.

TEMPERATURES: Max Lower Elevations...90-100F; Ridges...83-91F.

24 HR Trend: Up 4-6 deg

HUMIDITY:

Min Lower Elevations...12-20%; Ridges...15-25%.

24 HR Trend: Down 5%

20-FOOT WIND:

SLOPE/VALLEY - Variable less than 5 mph in the morning becoming Upcanyon / Upslope 4 to 8 mph with gusts to 12 mph.

RIDGETOP - Variable 4 to 6 mph gusts to 10 mph in the morning becoming west to northwest 6 to 11 mph in the afternoon. Gusts 12-18 mph in the late afternoon.

INVERSIONS/STABILITY: Smoke in the valleys likely to linger into the afternoon.

WEATHER FORECAST FOR MONDAY NIGHT:

WEATHER: Mostly clear with any smoke settling into valleys.

TEMPERATURES: Min Lower slopes/valleys...57-62F;

Ridges...62-67F.

24 HR Trend: Little change

HUMIDITY:

Max Lower slopes...40-55%;

Ridges...30-40%.

24 HR Trend: Down 5-15%

20-FOOT WIND:

SLOPE/VALLEY - Upslope 2-5 with gusts to 7 mph in the evening...becoming downcanyon/downslope to less than 4 mph after 2100.

RIDGETOP - West to northwest winds 6 to 11 mph with gusts up to 18 mph in the evening...becoming northeast to east 3 to 7 mph gusts up to 10 mph.

INVERSIONS/STABILITY: Smoke settling into drainages overnight with weak to moderate inversion.

EXCESSIVE HEAT WATCH IN EFFECT TUESDAY AFTERNOON THROUGH SATURDAY EVENING **EXTENDED FORECAST:**

TUESDAY... Mostly sunny with areas of smoke. Max temps...mid-to-upper 80s to 105F. Min RH 10-25%. Westnorthwest 6 to 12 mph. Strongest over ridges and upper slopes.

SUNSET: 8:20 PM SUNRISE: 6:13 AM

New RAWS site: Eddy Gulch Lookout RAWS: Freq: 163.350; Tone: 0075

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 6	TYPE OF FIRE: Wildfire
FIRE NAME: River Complex, CA-KNF-006385	OPERATIONAL PERIOD: 24-hour 0600-0600, 8/09-8/10/21
DATE ISSUED: August 8, 2021	TIME ISSUED: 2000
UNIT: Klamath NF, Salmon/Scott River RD	SIGNED: /s Taro Pusina, FBAN
	NPUTS

WEATHER SUMMARY

See IMET Weather Forecast

Weather expected to become warmer and drier

FIRE BEHAVIOR

GENERAL:

Historically High ERC of 78

- Expect extremely active fire behavior when inversion lifts with potential for sustained crownfire runs and long-range spotting with a high probability of ignition.
- Severe drought means live and dead fuels are setting records for dryness. 1000-hour dead fuel moisture is below 10% and live fuels are near 100%. Overstory vegetation is mixed conifer and surface fuels include shrubs and grass - Scott and Burgan fuel models TL8, TU5, SH7 and GS2.
- Topography is very steep and rugged mountains carved by multiple forks of the Salmon River and its tributaries.
 The elevation ranges from 3000 7500' with all aspects represented and slopes ranging from 5 to over 100%.

SPECIFIC FIRE BEHAVIOR:

Until the inversion and smoke lift around noon, expect low to moderate fire behavior – mostly smoldering, creeping, and flaming with isolated and group tree torching.

Fire behavior expected to increase in response to the predicted increasing temperatures this week. Additional factors that may contribute to large fire growth include inversion lifting, increasing or sustained high winds, warming/drying during the day and rollout, flanking and drainage bottom slope reversal.

Potential daytime maximum headfire behavior. Reduce these numbers by less than half for flanking/night time fire behavior.

- Understory
 - o Shrub: 7 12' flame lengths, 10 75 chains/hr. rate of spread.
 - o Mixed Conifer: 4 7' flame lengths, 10 22 chains/hr. rate of spread.
- Crown Fire
 - o Shrub: 15 75' flame lengths, 12 144 chains/hr. rate of spread
 - Mixed Conifer: 30 150' flame lengths, 6 90 chains/hr. rate of spread

<u>Haypress:</u> Continued headfire growth with rapid rates of spread expected east toward the Shasta Trinity Forest boundary. Spotfire in the headwaters of South Fork Coffee Creek drainage likely to continue backing east downslope toward the main fork of Coffee Creek with moderate fire behavior and rates of spread.

<u>Summer</u>: Fire expected to continue flanking and backing northwest toward Cecilville. East flank of fire may make short to moderate duration crown fire runs east toward the Shasta Trinity Forest Boundary.

<u>Cronan:</u> Fire expected to continue to back south into the North Fork Salmon River and west toward Forks of the Salmon with moderate fire behavior and potential for short to moderation crown fire runs possible.

AIR OPERATIONS

Smoky conditions in the fire area will limit aviation operations until the inversion lifts around 1200 hours

SAFETY

• Beware of drainage bottom slope reversal with subsequent rapid rates of spread and increased fire intensity

1. Incident Name:	- 19s	Controlled U	nclassified info	3.	/Basic	y w	*	A STALL BY
RIVER COMPLEX		The state of the s		Branc	:h:	T	Division/Group	
2. Operational Period:	24 HOUR							
Date/Time From: 08/09/2021 0600 MON		Date/Time To: 08/10/2021 0600		1	i		A	
			namiford Doman	nel .	Jan 13 - 1			- m-
BRANCH DIRECTOR		the state of the s	Peratrons Person		with the same time that the		ON TEUTRINE	The second of th
	MIKE MARTI	NEZ (T)				JI	EFF CRANDALL	(T)
DIVISION/GROUP SUPERVISOR					FIELD SAF		EDRO MARTINE	2
500	CALEB SCH	1 - 10				1	RIAN COLE (T)	
5. Strike Team / Task Fo		Resourc	ses Assigned this	Period	Number	<u> </u>	1.13	
Resource Designat		LWD	Leader		Persons	Drop	Off PT./Time	Pick Up PT/Time
			_					
			 	•		·		
			:: :		-	• •		
				·	1			
					-			
6. Control Operations/Work Assi	anments:			-				
Unstaffed. Plan will be to pr	-	acket Ridge (51	Road) moving	to the w	est once r	esour	ces reach Divi	sion A/H break.
7. Special Instructions: Be sensitive and respectful	to the comn	nunity members	and the public),				
If you encounter a marijuan					ccupying the	he are	a.	
Work with READs to identify READS assigned to A & H:								
		. Division/G	roup Communic	ation Sum	mary	į.		
Function : 15	Channel	RX Frequency N/	W RX Ton	e/NAC	TX Frequenc	y N/W	TX Tone/NAC	Mode
COMMAND	NIFC C1	170,9750N			168.7000	ON	T9-100.0	А
COMMAND	NIFC C11	170.6875N			166.5750	DN	T9-100.0	Α
TACTICAL	NIFC TAC5	166.7250N			166.7250	ON		A
AIR TO GROUND	A/G CMD	169.1500N			169.1500	ON		Α
AIR TO GROUND	A/G TAC	162.8125N			162.812	5N		A
	CALCORD	156.0750N	T6 - 1	56.7	156,075	ON	T6 - 156.7	Α
	AIR GUARD	168.6250N			168.625	DN	T1 - 110.9	Α
9. Prepared By (Resource Unit Lo	sadér)	1 ' '	COLSON A		•	1	ate 3/08/2021	Time

1. Incident Name:		**	V 6 4		y. 1	er te		me. 19 34 3
RIVER COMPLEX				Bran	ich:		Division/Grou	ıp
2 Operational Period:	. 24 HOUR		e we facility					
Date/Time From: 08/09/2021 0600	MON	Date/Time To 08/10/2021 060		JE	ī		Н	
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BRANCH DIRECT				OP	ERATIONS (ON TEUTRINE	
DIVISION/GROUP SUPERVIS	MIKE MARTI				EIEI N CA		EFF CRANDALL	
DIVISION GROUP GUPERVIO	OR CODI SIAO	ILK			FIELD SA		BRIAN COLE (T)	-2
		Reso	urces Assign	ed this Period	u			
Strike Team / Tas Resource Design		LWD		Leader	Number Persons		Off PT./Time	Pick Up PT./Time
HC1 SALMON RIVER IHC C-	8	08/18	JERED FLE	TES	17	WHITE SPIKE	S GULCH	WHITES GULCH SPIKE/0600
HC21 HAPPY CAMP 2 C-9		08/17	JESSE PAF	RRY	20		S GULCH	WHITES GULCH SPIKE/0600
ES3 S/T 923 C				<u></u>	27		S GULCH	WHITES GULCH
ENG3 MDF 65 E-108		08/17	AVERY FEI	NSLER	5	WHITE	S GULCH	SPIKE/0600 WHITES GULCH
ENG3 KNF 345 E-9	·	08/15	LOGAN O'S	HELL	5		S GULCH	SPIKE/0600 WHITES GULCH
ENG3 ENF 363 E-107		08/17	TIMOTHY	OWEN	5		S GULCH	SPIKE/0600 WHITES GULCH
ENG3 CO-CDFS 23 E-106		08/20	ANTONIO F	ERRADINO	3	SPIKE/ WHITE	S GULCH	SPIKE/0600 WHITES GULCH
ENG5 J3 CONTRACTING E-	98	08/19	REID BARN	IEY	3	SPIKE/ WHITE	0600 S GULCH	SPIKE/0600 WHITES GULCH
ENG6 NATIONAL WILDLAND		08/18	BRIAN ENN	llS.	3	SPIKE	0600 S GULCH	SPIKE/0600 WHITES GULCH
ENG6 YUROK TRIBE E9462						SPIKE	0600	SPIKE/0600
	E-100	08/14	DAVID RAN		4	SPIKE		WHITES GULCH SPIKE/0600
ENG6 BRUSH 64 E-169		08/27	MARK WOL		3	SPIKE		WHITES GULCH SPIKE/0600
DOZ3 MILE HIGH MILL E-92		08/16	TORIN THO	OMPSON	2	WHITE	S GULCH 0600	WHITES GULCH SPIKE/0600
DOZ3 JOHN BRITTEN JR E-	95	08/18	KEVIN OLIV	/ER	2	WHITE	S GULCH 0600	WHITES GULCH SPIKE/0600
FMOD PACIFIC RIDGELINE I	ORESTRY 0-15	08/14	AARON AD	AMS	2	WHITE	S GULCH	WHITES GULCH SPIKE/0600
FMOD MOEN TIMBER 0-11	6	08/17	SAXON DA	RWIN	2		S GULCH	WHITES GULCH SPIKE/0600
HEQB (A-1.2 CAMPBELL)	· · · · · · · · · · · · · · · · · · ·	08/11	MATT WES	TON	1		S GULCH	WHITES GULCH SPIKE/0600
A Same Common York March		Division	n/Group Com	munication Sur	nmary			
Function	Channel	RX Frequency	N/W	RX Tone/NAC	TX Freque	ncy N/W	TX Tone/NA	
COMMAND	NIFC C1	170.9750	N		168.70	00N	T9-100.0	A
COMMAND	NIFC C11	170.6875	N		166.57	50N	T9-100.0	Α
TACTICAL	NIFC TAC7	168.2500	N		168.25	00N		A
AIR TO GROUND	A/G CMD	169.1500	N		169.15	00N		Α
AIR TO GROUND	A/G TAC	162.8125	N		162.81	25N		A
TACTICAL	CALCORD	156,0750	N	T6 - 156.7	156.07	50N	T6 - 156.7	A
AIR GUARD	AIR GUARD	168.6250	N	·	168.62	50N	T1 - 110.9	A
9. Prepared By (Resource Un SHANNON SOLIS	it Leader)	1	oved By (Plan	Artical	· ·		Date 08/08/2021	Time 2200

RIVER COMPLEX 2. Operational Period: 24 HOUR Date/Time From:	OPERATIONS FIELD SA	Division/Gro H CHIEF JON TEUTRINE JEFF CRANDAL AFETY PEDRO MARTIN BRIAN COLE (T)	
Date/Time From: 08/09/2021 0600 MON 08/10/2021 0600 TUE Operations Personn BRANCH DIRECTOR DAVID PROVENCIO MIKE MARTINEZ (T) DIVISION/GROUP SUPERVISOR CODY STACHER Resources Assigned this Strike Team / Task Force / Resource Designator LWD Leader	OPERATIONS FIELD SA Pariod	CHIEF JON TEUTRINE JEFF CRANDAL AFETY PEDRO MARTIN	
Date/Time From: 08/09/2021 0600 MON 08/10/2021 0600 TUE Operations Personn BRANCH DIRECTOR DAVID PROVENCIO MIKE MARTINEZ (T) DIVISION/GROUP SUPERVISOR CODY STACHER Strike Team / Task Force / Resource Designator LWD Leader	OPERATIONS FIELD SA Pariod	CHIEF JON TEUTRINE JEFF CRANDAL AFETY PEDRO MARTIN	
BRANCH DIRECTOR DAVID PROVENCIO MIKE MARTINEZ (T) DIVISION/GROUP SUPERVISOR CODY STACHER Resource Assigned this Strike Team / Task Force / Resource Designator LWD Leader	OPERATIONS FIELD SA Pariod	CHIEF JON TEUTRINE JEFF CRANDAL AFETY PEDRO MARTIN	
BRANCH DIRECTOR DAVID PROVENCIO MIKE MARTINEZ (T) DIVISION/GROUP SUPERVISOR CODY STACHER Resource Assigned this Strike Team / Task Force / Resource Designator LWD Leader	OPERATIONS FIELD SA Pariod	CHIEF JON TEUTRINE JEFF CRANDAL AFETY PEDRO MARTIN	
OIVISION/GROUP SUPERVISOR CODY STACHER Resource* Assigned this Strike Team / Task Force / Resource Designator LWD Leader	² erlod	AFETY PEDRO MARTIN	L (T)
Strike Team / Task Force / Resource Designator LWD Leader	² erlod		
Strike Team / Task Force / Resource Designator LWD Leader		BRIAN COLE (I	
Strike Team / Task Force / Resource Designator LWD Leader			·
Resource Designator LWD Leader	I MITLINEL		**************************************
EQB(T) (A-1.5 CAMPBELL) 08/11 JOSHUA WILSON	Persons		Pick Up PT./Tim
	1	WHITES GULCH	WHITES GULCH
OBS Q-240 08/21 JAMES APARICIO	1	SPIKE/0600 WHITES GULCH	SPIKE/0600 WHITES GULCH
		SPIKE/0600	SPIKE/0600
OBS 0-292 08/12 TOD DEVINE	1	WHITES GULCH SPIKE/0600	WHITES GULCH SPIKE/0600
OBS 0-161 08/18 SCOTT POWELL	1	WHITES GULCH SPIKE/0600	WHITES GULCH SPIKE/0600
MOUNTAIN MEDICS E-122 08/19 SKYLER BRINBRID	GE 2	WHITES GULCH	WHITES GULCH
MTF O-85 08/18 NICK MARTINEZ	1	SPIKE/0600 WHITES GULCH	SPIKE/0600 WHITES GULCH
		SPIKE/0600	SPIKE/0600
MPF(T) O-20 08/16 CONNOR BORUM	1	WHITES GULCH SPIKE/0600	WHITES GULCH SPIKE/0600
. Control Operations/Work Assignments:			
Contain slop-over and spots along Yellow Jacket Ridge in the area of C Continue line prep along the 51 Road to the west. Continue to extend li River Road.	ne south along e	tie fireline back into ∋ast flank to North F	one 51 Road. Fork of the Salmor
. Special Instructions:			
Be sensitive and respectful to the community members and the public. If you encounter a marijuana grow operation, notify law enforcement property with READs to identify any concerns with operations/tactics. READS assigned to A & H: David Orozco and Paige Hanley.			
Division/Group Communicat	on Summary -		ar inga ta gawa
Function Channel RX Frequency N/W RX Tone/	NAC TX Frequer	ncy N/W TX Tone/N/	AC Mode
COMMAND NIFC C1 170.9750N	168.70	DON T9-100.0	Α
OMMAND NIFC C11 170,6875N	166.57	50N T9-100.0	Α
ACTICAL NIFC TAC7 168.2500N	168.25	JON	A
the boundary of the last the l	169.15	OON	A
		n	
NR TO GROUND A/G TAC 162.8125N	162.81	25N	A

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RIVER COMPLEX				Branc	:h:		Division/Gro	up
2. Operational Period:	24 HOUR		as a					
Date/Time From: 08/09/2021 0600	MON	Date/Time To 08/10/2021 06			X		L	
	er grand		Operations Person	tel as	C	Υ,	1878 ·	P. 4. 1
BRANCH DIRECT				and the second second second second		HIEF J	ON TEUTRINE	*** **********************************
		8.00				1	EFF CRANDALI	
DIVISION/GROUP SUPERVIS	KELSEY LO	-DAHL			FIELD SA	- 1	EDRO MARTIN RIAN COLE (T)	
and the second second		Para	urces Assigned this	Darlad				
Strike Team / Tas		11000		T GI IQG	Number			7 j 4m
Resource Desi	gnator	LWD	Leader		Persons	Drop	Off PT./Time	Pick Up PT./Tim
REDDING JUMPERS (A-62)			DAVE JOHNSON		7	ETNA K	CP/0600	ETNA ICP/0600
MOD KTA KARUK MOD O-	21	08/12	RODNEY GRANT		13	ETNA K	CP/0600	ETNA ICP/0600
VFM2 MARBLE MOUNTAIN	CREW 5 O-299	08/22	JEREMY ROSE		9	ETNA IO	CP/0600	ETNA ICP/0600
MOD NORTH ZONE FALLE	RS 0-2	08/13	KARL HALL		2	ETNA IO	CP/0600	ETNA ICP/0600
MOD UNDERDOG 6 O-117		08/17	DANIEL ORILEY		2	ETNA I	CP/0600	ETNA ICP/0600
								E114A 101 70000
				•				
. Control Operations/Work	Assignments:							
Continue to prep holding operations.	g line along Fis	Creek from	Cecilville/Callaha	Road s	outh to F	ish Lak	e. Identify lo	cations for firing
. Special Instructions:								
Be sensitive and respectify you encounter a mariju	tful to the com	nunity membe	ers and the nublic					
		ation, notify la	aw enforcement p	rior to oc	ccupying	the are	a.	
		ation, notify la	w enforcement p	rior to oc				
Function		ation, notify la	w enforcement p	rior to oc		- 4" − 1 ² 12 21		
Function	F 34 350	ation, notify is	VGroup Communica	rior to oc	nary - see	cy N/W		
Function	Channel	Division RX Frequency	N/W RX Tone	rior to oc	nary XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	cy N/W	TX Tone/NA	C Mode
Function SOMMAND	Channel NIFC C1	Privision RX Frequency 170.97501	W enforcement p VGroup Communica N/W RX Tone N	rior to oc	TX Frequen	cy N/W	TX Tone/NA T9-100.0	C Mode
Function COMMAND COMMAND ACTICAL	Channel NIFC C1 NIFC C11	Pivision RX Frequency 170.97501 170.68751	W enforcement p WGroup Communica N/W RX Tone N	rior to oc	7X Frequen 168.700 166.575	cy N/W ION ION	TX Tone/NA T9-100.0	C Mode A A
Function COMMAND COMMAND CACTICAL AIR TO GROUND	Channel NIFC C1 NIFC C11 COM USE2	Pivision RX Frequency 170.97501 170.68751 168.61251	N/W RX Tone N	rior to oc	168.700 166.575 168.612	cy N/W ON ON 5N	TX Tone/NA T9-100.0	C Mode A A A
Function COMMAND COMMAND FACTICAL	Channel NIFC C1 NIFC C11 COM USE2 A/G CMD	Pivision RX Frequency 170.97501 170.68751 168.61251 169.15001	N/W RX Tone N	tion Summ	168.700 168.575 168.612 169.150	Cy N/W ON ON 5N ON	TX Tone/NA T9-100.0	C Mode A A A A A

1. Incident Name:	की की की की की किया है। जान			3.		· ·	en g		2, 55 - 12
RIVER COMPLEX					nch:		Division/Grou	p	
2. Operational Period:	24 HOUR			11					
Date/Time From: 08/09/2021 0600	MON	Date/Time To 08/10/2021 060	:	JE	X		P		
		14 s	Operations F	ersonnel	C. 25	,		*	17.38 . 23
BRANCH DIREC	TOR JACK FROGO	SATT		OF	ERATIONS		JON TEUTRINE		
DIVISION/GROUP SUPERVI	SOE BUL BORING	ON			PIELS AT		JEFF CRANDALL		
DIVISION GROUP SUPERVI	DARIN KEYS				FIELD SA		PEDRO MARTINE BRIAN COLE (T)	Z	
		Resor	urces Assign	ed this Period	1 5 1 1 1 4 pm	1	74		
Strike Team / Ta Resource Des	sk Force /	LWD		eader	Number Persons		Off PT./Time		Pick Up PT./Time
HC1 ARROYO GRANDE IHO	C-20	08/13	PHILLIP HE	RNANDEZ	21	CECIL	·		ILVILLE
HC2I COBRAS 2 C-21		08/21	ARTURO Z	EPEDA	21	SPIKE.			KE/0600
HC2 ROCHA C-29		08/20	JORGE DUI	DAN	20	SPIKE			KE/0600
					20	SPIKE	/0600		ILVILLE (E/0600
ENG3 NV-TDOX BRUSH 21	E-2	08/15	BRANDON	SPRY	4	CECIL. SPIKE			ILVILLE (E/0600
ENG3 KNF 326 E-11		08/14	KEVIN TKO	СН	6	CECIL	VILLE	CEC	ILVILLE
ENG3 KNF 46 E-10		08/14	NICHOLAS	KNIGHT	3	SPIKE.	VILLE	CEC	(E/0600 ILVILLE
ENG3 NV-CLCX BRUSH 37	E-102	08/18	JOSEPH SA	NTOS	4	SPIKE			KE/0600 SILVILLE
ENG6 MONTROSE HELL FIG	GHTERS E-104	08/18	BRENT STA	All EV	3	SPIKE			(E/0600 ILVILLE
	OTTLENO E-104					SPIKE	/0600	SPIK	(E/0600
DOZ2 NORTHSTATE E-91		08/17	SCOTT FAR	RIA	2	SPIKE			ILVILLE (E/0600
DOZ3 JUNGWIRTH E-126		08/13	LARRY PER	RRY	2	CECIL' SPIKE			ILVILLE (E/0600
DOZ3 BILLY WYCOFF E-96		08/18	MIKE GARD	NER	2	CECIL SPIKE		CEC	ILVILLE Œ/0600
WTS2 ALLIED E-22		08/18	DARCY EN	GEL .	1	CECIL SPIKE	VILLE	CEC	ILVILLE Œ/0600
KNF WT 41 NO RESOURCE	ORDER			 ,		CECIL'	VILLE	CEC	ILVILLE
SUPER PUMP S-56		08/16	LUKE HILE	RBRAND	1	SPIKE.	VILLE		(E/0600 ILVILLE
SUPER PUMP S-66		08/15	TOM MCNA	MES	1	SPIKE			(E/0600
SUPER PUMP S-128		08/15	DARIUS DE	MERY	1	SPIKE.		SPIK	(E/0600 ILVILLE
						SPIKE			Œ/0600
	Y	Division	/Group Comi	munication Su	miniary	, * + *	and the day		ta is book.
Function	Channel	RX Frequency	N/W F	X Tone/NAC	TX Frequer	cy N/W	TX Tone/NA0	}	Mode
COMMAND	NIFC C1	170.9750N	1		168.700	OON	T9-100.0	\perp	-A
COMMAND	NIFC C11	170.6875N			166.57	50N	T9-100.0		Α
TACTICAL	NIFC TAC3	168.6000N			168.600	OON			Α
AIR TO GROUND	A/G CMD	169.1500N			169.150	00N			Α
AIR TO GROUND	A/G TAC	162.8125N			162.812	25N			Α
TACTICAL	CALCORD	156.0750N	1	T6 - 156.7	156.07	50N	T6 - 156.7		Α
AIR GUARD	AIR GUARD	168.6250N			168.62	50N	T1 - 110.9		Α
9. Prepared By (Resource U	nit Leader) L////			Arts 2			Date 08/08/2021		l'ime 00

1. Incident Name:			Unclassified in				· · · · · · · · · · · · · · · · · · ·
RIVER COMPLEX		·- <u></u>	<u> </u>	Bran		Division/Gro	and the second second second
2. Operational Period:	24 HOUR	- N	- 4 ₁₉				
Date/Time From:		Date/Time To			X	P	
	MON	08/10/2021 060					
the strength of the second			Operations Pers	onnei	est est	ers in a sec	5-
BRANCH DIRECT	OR JACK FROG	GATT		OPE	RATIONS (CHIEF JON TEUTRINE	
DIVISION/GROUP SUPERVIS	OR BILL ROBINS	SON			FIELD SA	JEFF CRANDAL	
	DARIN KEYS					BRIAN COLE (T	
	F 1 1 2 1	Reso	urces Assigned t	his Period	4		खा राह ा ।
Strike Team / Tas	k Force /				Number		
Resource DesignOD QUINNS 0-114	gnator	LWD	Lead		Persons		Pick Up PT./Time
		08/20	PATRICK SMIT	Н	2	CECILVILLE SPIKE/0600	CECILVILLE SPIKE/0600
MOD PACIFIC RIDGELINE	O-115	08/18	MACIEL BARD	OMIANO	2	CECILVILLE SPIKE/0600	CECILVILLE SPIKE/0600
RE BEHAVIOR TEAM		08/22	MATT DICKINS	ON	7	GF IRESOUGH	3F1KE70000
-LD O-25		08/14	TY ISBELL		1	CECILVILLE	CECILVILLE
LD(T) O-212		08/17	ROBERT HANL	EY	1	SPIKE/0600 CECILVILLE	SPIKE/0600 CECILVILLE
EQB O-14		08/17	DAVID MORRIL		1	SPIKE/0600 CECILVILLE	SPIKE/0600
	<u></u>					SPIKE/0600	CECILVILLE SPIKE/0600
T1 (C-1.7 ISLAND RO)		08/13	LEIF LINDSTRO	MC	1	CECILVILLE SPIKE/0600	CECILVILLE SPIKE/0600
MPF 0-17		08/15	DUSTIN KUNTZ			CECILVILLE SPIKE/0600	CECILVILLE SPIKE/0600
MTF O-90		08/17	ANTONIO CHA	VEZ JR		CECILVILLE	CECILVILLE
Control Operations/Work A	Assignments:					SPIKE/0600	SPIKE/0600
Continue structure prote	•	a Caribou Roa	ad and in com	nunities in	and arou	nd Cecilville and Si	immerville Continu
o look for opportunities	for direct and i	ndirect line cor	nstruction on th	ne north si	de of fire t	o reduce impacts to	o communities and
ire spread to the north. Special instructions:		· · · · · · · · · · · · · · · · · · ·					
Be sensitive and respec	tful to the com	nunity membe	rs and the pub	dic.			
f you encounter a mariju	iana grow ope	ration, notify la	w enforcemen	it prior to o	ccupying	the area.	
Nork with READs to ide READS assigned to P &							
VENDO assigned to F &	O. Maija Mene	ariu Olivia	Omi.				
	the same of the same	Division	/Group Commun	ication Sum	mary		
Function	Channel	RX Frequency		one/NAC	TX Frequen		
OMMAND	NIFC C1	170,9750N			168.700	OON T9-100.0	A
OMMAND	NIFC C11	170.6875N			166.575	50N T9-100.0	Α .
ACTICAL	NIFC TAC3	168.6000N			168.600	00N	A
R TO GROUND	A/G CMD	169.1500N			169.150	00N	Α
IR TO GROUND	A/G TAC	162.8125N			162.812)SNI	Α.

ANSLEY SINGER

9. Prepared By (Resource Unit Leader)

TACTICAL

AIR GUARD

CALCORD

AIR GUARD

Controlled Unclassified Information//Basic

Approved By (Planning Section Chief)

T6 - 156.7

ARTIE COLSON ATE Q CLOO

156.0750N

168.6250N

T6 - 156.7

T1 - 110.9

Date

08/08/2021

Page 2 of 2

Time

2200

156.0750N

168,6250N

1. incident Name: 3. the decision of the second Branch: RIVER COMPLEX Division/Group 2. Operational Period: 24 HOUR X U Date/Time From: Date/Time To: 08/09/2021 0600 MON 08/10/2021 0600 TUE Operations Personnel 3-4 A - 1 A - 1 A - 1 - 1 - 1 . . BRANCH DIRECTOR JACK FROGGATT **OPERATIONS CHIEF JEFF HINSON** JEFF CRANDALL (T) DIVISION/GROUP SUPERVISOR DAN GUSE FIELD SAFETY PEDRO MARTINEZ ANDREW DAVENPORT (T) BRIAN COLE (T) the Contract of the Contract of Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Leader **Persons** Drop Off PT./Time Pick Up PT./Time HC1 TAHOE IHC C-22 08/21 CECILVILLE TONDY BARBERO CECILVILLE SPIKE/0600 SPIKE/0600 HC2 R&R C-40 08/14 ISMAEL RANGEL 20 CECILVILLE CECILVILLE SPIKE/0600 SPIKE/0600 ENG3 NM-SFC MARTINEZ 516 E-1 08/16 LEONARD PINO CECILVILLE CECILVILLE SPIKE/0600 SPIKE/0600 ENG3 LITE EM UP E-101 08/18 JAMES EVANS 3 CECILVILLE CECILVILLE SPIKE/0600 SPIKE/0600 ENG3 NV-DEMC BRUSH 74 E-103 08/18 **BRYCE MONTOYA** CECILVILLE CECILVILLE SPIKE/0600 SPIKE/0600 ENG6 NV-NLTX B15 E-99 08/18 DYLAN GHAN CECILVILLE 5 CECILVILLE SPIKE/0600 **SPIKE/0600** ENG6 CO-WRF 609 E-167 08/16 JEFF MACKLIN 6 CECILVILLE CECILVILLE SPIKE/0600 SPIKE/0600 WTS2 MARK JOHNSON E-23 08/17 MARK JOHNSON CECILVILLE CECILVILLE SPIKE/0600 SPIKE/0600 CHIP NORTH ZONE FALLERS 1 E-137 08/21 DARIUS DEMERY CECILVILLE CECILVILLE SPIKE/0600 SPIKE/0600 FIRE BEHAVIOR TEAM MATT DICKINSON 08/07 CECILVILLE CECILVILLE SPIKE/0600 SPIKE/0600 FMOD NORTH ZONE FALLERS 0-329 08/14 **BEN WOLF** CECILVILLE CECILVILLE SPIKE/0600 **SPIKE/0600** TFLD O-6 08/15 ANTHONY ARENDT CECILVILLE CECILVILLE SPIKE/0600 SPIKE/0600 TFLD(T) O-211 NEEDS CHECK IN **ZEKE JONES** CECILVILLE CECILVILLE SPIKE/0600 SPIKE/0600 FOBS 0-51 08/20 **BEVIN PROTAS** CECILVILLE CECILVILLE SPIKE/0600 SPIKE/0600 FOBS 0-316 08/21 SEAN SWALE CECILVILLE CECILVILLE SPIKE/0600 SPIKE/0600 EMPF(T) O-19 08/15 MICHEE BAGGETT CECILVILLE CECILVILLE SPIKE/0600 SPIKE/0600 Division/Group Communication Summary and the state of the same of 80 85 5 * 50 Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND NIFC C1 170,9750N 168.7000N T9-100.0 A COMMAND NIFC C11 170.6875N 166.5750N T9-100.0 A TACTICAL COM USE2 168.6125N 168.6125N A AIR TO GROUND A/G CMD 169,1500N 169.1500N Α AIR TO GROUND A/G TAC 162.8125N 162.8125N A TACTICAL ... **CALCORD** 156.0750N T6 - 156.7 156.0750N T6 - 156.7 A AIR GUARD AIR GUARD 168,6250N 168.6250N T1 - 110.9 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time ANSLEY SINGER ARTIE COLSON 08/08/2021 2200

RIVER COMPLEX				Den				the contract of the second
MVLK OOM LLX				Bran	i¢n:		Division/Gro	up
. Operational Period:	24 HOUR			1				
Date/Time From:		Date/Time To:			X		U	
	MON	08/10/2021 060					,	
Contractor of the section of			Operations Person			3	and the second second	
BRANCH DIRECT	OR JACK FROG	GATT		OPI	ERATIONS (JEFF HINSON JEFF CRANDALI	(T)
IVISION/GROUP SUPERVIS	OR DAN GUSE				FIELD SA		PEDRO MARTIN	• •
		VENPORT (T)	·				BRIAN COLE (T)	
		Resor	urces Assigned this	Period				
Strike Team / Task	c Force /				Number	<u> </u>		
Resource Desig	ınator	LWD	Leader		Persons	Dro	p Off PT./Time	Pick Up PT./Tim
VITF O-86		08/17	JASON CULBERT	SON	1	CECIL	VILLE	CECILVILLE SPIKE/0600
						SFIRE	20000	SPIKE/0000
	· 				-			-
								
			-		1		···	
ontinue line prep along	Rush Creek fr	om Caribou Raylor Road and	oad north toward Summerville ar	d Fish La	ake, lookir	g for	opportunities t	or firing operation
Control Operations/Work A Continue line prep along Continue structure prep i Special Instructions: Be sensitive and respect	Rush Creek fr in the South Ta	aylor Road and	d Summerville ar	eas.	ake, lookir	g for	opportunities t	or firing operation
Continue line prep along continue structure prep i Special Instructions: le sensitive and respect you encounter a mariju	Rush Creek from the South Target ful to the communication and grow operatify any concessions.	nunity member ration, notify la	rs and the public w enforcement partions/tactics.	eas.	· · · · · · · · · · · · · · · · · · ·	·		or firing operatio
Continue line prep along continue structure prep i Special Instructions: Se sensitive and respect you encounter a mariju Vork with READs to ider READS assigned to P &	Rush Creek fr in the South Ta ful to the commana grow open intify any conce U: Maija Mene	nunity member ation, notify larms with opera eks and Olivia	rs and the public wenforcement pations/tactics. Olin.	eas.	nmary	the ar	' ea.	14 200 S. J. D.
continue line prep along continue structure prep i Special Instructions: The sensitive and respect you encounter a marijutork with READs to ider EADS assigned to P & Function	Rush Creek fr n the South Ta ful to the commana grow open tify any conce U: Maija Mene	nunity memberation, notify larns with operalsks and Olivia	rs and the public are enforcement pations/tactics. Olin. Group Communic	eas.	nmary TX Frequen	the ar	rea.	
continue line prep along continue structure prep i Special Instructions: le sensitive and respect you encounter a mariju vork with READs to ider EADS assigned to P & Function	Rush Creek from the South Talent to the command grow operatify any concerved U: Maija Meneral Channel NIFC C1	nunity memberation, notify larms with operalsks and Olivia RX Frequency 170,9750N	rs and the public wenforcement pations/tactics. Olin. /Group Communic	eas.	TX Frequent	the ar	rea. / TX Tone/NA T9-100.0	
continue line prep along continue structure prep i Special Instructions: e sensitive and respect you encounter a mariju /ork with READs to ider EADS assigned to P &	Rush Creek from the South Tale ful to the command grow operatify any concervation of the command of the control	nunity memberation, notify larns with operations and Olivia Division RX Frequency 170,6875N	rs and the public wenforcement pations/tactics. Olin. Group Communic	eas.	nmary TX Frequen	the ar	rea.	C Mode
Continue line prep along continue structure prep i Special Instructions: Se sensitive and respect you encounter a mariju Vork with READs to ider EADS assigned to P & Function DMMAND DMMAND	Rush Creek from the South Tale ful to the command grow operatify any conce U: Maija Mene Channel NIFC C1 NIFC C11 COM USE2	nunity memberation, notify larns with operalsks and Olivia RX Frequency 170,9750N 170,6875N 168,6125N	rs and the public wenforcement pations/tactics. Olin. /Group Communic	eas.	TX Frequent	the ar	rea. / TX Tone/NA T9-100.0	C Mode A
continue line prep along continue structure prep i Special Instructions: e sensitive and respect you encounter a mariju /ork with READs to ider EADS assigned to P & Function DMMAND DMMAND CTICAL R TO GROUND	Rush Creek from the South Tale ful to the command grow operatify any concervation of the command of the control	nunity memberation, notify larns with operations and Olivia Division RX Frequency 170,6875N	rs and the public wenforcement pations/tactics. Olin. /Group Communic	eas.	TX Frequent 168.700 166.578	the ar	rea. / TX Tone/NA T9-100.0	C Mode A
Continue line prep along Continue structure prep i Special Instructions: Be sensitive and respect you encounter a mariju Vork with READs to ider READS assigned to P & Function DMMAND DMMAND ACTICAL R TO GROUND	Rush Creek from the South Tale ful to the command grow operatify any conce U: Maija Mene Channel NIFC C1 NIFC C11 COM USE2	nunity memberation, notify larns with operalsks and Olivia RX Frequency 170,9750N 170,6875N 168,6125N	rs and the public are enforcement pations/tactics. Olin. Group Communic N/W RX Ton	eas.	TX Frequent 168.700 166.578	acy N/M	rea. / TX Tone/NA T9-100.0	C Mode A A A
Continue line prep along Continue structure prep i Special Instructions: Be sensitive and respect f you encounter a mariju York with READs to ider READS assigned to P & Function OMMAND OMMAND	Rush Creek from the South Tale ful to the committee and grow operatify any concervatify any concervatify any concervatify any concervatify any concervatify any concervation of the concer	Division RX Frequency 170.6875N 168.6125N	rs and the public wenforcement pations/tactics. Olin. #Group Communications N/W RX Ton	eas.	TX Frequent 168.700 166.578 169.150	dey N/W	rea. / TX Tone/NA T9-100.0	C Mode A A A A

ICS 204 WF (1/14)

1. Incident Name:	4	CONTROLLED	Unclassified In	3.	·			
RIVER COMPLEX	- X			Bran	And the second		Division/Grou	and the second s
2. Operational Period:	24 HOUR						etbuc:	NDC .
Date/Time From:		Date/Time To:	<u> </u>		X		STRUCT	UKE
	MON	08/10/2021 0600						
A CARLOS OF THE REAL PROPERTY.			Operations Pers	onnel	-,4,4		سخي اليراق عداد عر العالم	The state
BRANCH DIREC	TOR JACK FROG	GATT		OPI	ERATIONS (JON TEUTRINE	
DIVISION/GROUP SUPERVI	SOR ERIC DEHAF	₹Т			FIELD SA		JEFF CRANDALL PEDRO MARTINE	
					· ILLD GA		BRIAN COLE (T)	_
	at in the	Resour	rces Assigned t	his Period		,	e sport e	2-6
Strike Team / Tas	sk Force /				Number			
Resource Des	-	LWD	Lead		Persons		Off PT./Time	Pick Up PT./Time
HC2 NORTH PACIFIC 8 C-1		08/18	ADRIAN PEREZ	2	20	CECILY SPIKE		CECILVILLE SPIKE/0600
ENG1 MCU MCCLOUD 1712	E-76	08/16	STEVE RICHAR	RDSON	4	CECIL	VILLE	CECILVILLE
ENG6 FIRETRAX E-166		08/16	GARY ORAM		3	SPIKE/ CECIL	VILLE	SPIKE/0600 CECILVILLE
TFLD O-46		08/18	SCOTT POSNE	R		SPIKE/		SPIKE/0600 CECILVILLE
			00011100112			SPIKE/		SPIKE/0600
					1		<u>-</u> .:	
				 	-		· · · · · · · · · · · · · · · · · ·	
6. Control Operations/Work	Assignments:							
Ensure structure prep h	as been comple	eted and all pla	ns for structur	e defense	are in pla	Ce.		
Prepare to assist with e	vacuations if/wh	nen needed.						
7. Special Instructions:								· · · · · · · · · · · · · · · · · · ·
Be sensitive and respect	tful to the comn	nunity members	s and the pub	lic.				
If you encounter a marij	uana grow oper	ation, notity lav	w entorcemen	t prior to a	ccupying	the are	≘a.	
8								
		T				2.0.2.2		
Function	Channel	RX Frequency N		one/NAC	TX Frequen			
COMMAND	NIFC C14	170,9750N			168,700		T9-100.0	A
COMMAND	NIFC C11	170.6875N			166.575		T9-100.0	A
TACTICAL	NIFC TACS	166.7250N			166.725			A
AIR TO GROUND	A/G CMD	169.1500N			169.150		-	A
AIR TO GROUND	A/G TAC	162.8125N			162.812			A
TACTICAL	CALCORD	156.0750N		- 156.7	156.075		T6 - 156.7	Α
AIR GUARD	AIR GUARD	168.6250N			168.625		T1 - 110.9	A
9. Prepared By (Resource Un	/ / /		red By (Planning		•		e/08/2024	Time

ICS 204 WE (1/14)

RIVER COMPLEX				Branch:	Division	on/Group	**************************************
2. Operational Period:	24 HOUR				000		Thiese
Date/Time From:	MON	Date/Time To: 08/10/2021 0600	TUE			OUP	SENCY
Marie La La Cara Cara La	e in the court of					-	
OPERATIONS CH				BRANCH DIREC			
	JEFF CRANE						
DIVISION/GROUP SUPERVIS	OR SHAWN MUR	RPHY		FIELD SA	ETY PEDRO W		
S					BRIAN CO		·
		Resources A	asigned this Peri				
Strike Team / Tas Resource Design		LWD	Leader	Number Persons	Drop Off PT./	Time	Pick Up PT./Time
							1100 001 1311110
					 .		
					 		
	· · · · · ·						
. Control Operations/Work A Work on contingency pla area identified as part of	anning for Rive	Complex, using inport complex.	ut from local L	TAN, Manager	ment Action F	Points an	d contingency
Work on contingency place area identified as part of Special Instructions:	anning for River PACE model f	or complex.		TAN, Manager	ment Action F	Points an	d contingency
Nork on contingency pla area identified as part of	anning for River PACE model f	or complex.	public.		· · · · · · · · · · · · · · · · · · ·	Points an	d contingency
Nork on contingency pla area identified as part of Special Instructions: Se sensitive and respect f you encounter a mariju	anning for River PACE model f	or complex. Ity members and the ation, notify law enfo	public.	to occupying t	· · · · · · · · · · · · · · · · · · ·	Points an	
Vork on contingency pla trea identified as part of Special Instructions: Se sensitive and respect f you encounter a mariju	anning for River PACE model f	or complex. Ity members and the ation, notify law enfo	public. orcement prior	to occupying t	he area.		
Vork on contingency plate real identified as part of Special Instructions: See sensitive and respect you encounter a mariju	PACE model f	ity members and the ation, notify law enfo	public. progression of the prior of the prio	to occupying t	he area.		
Vork on contingency plained identified as part of Special Instructions: Be sensitive and respect you encounter a manijustication of Special Instruction of Spec	channel NIFC C11	Division/Group RX Frequency N/W 170.9750N 170.6875N	public. orcement prior Communication	Summary TX Frequence 168.700 166.575	he area. y N/W TX Tool T9 ON T9	one/NAC 1-100.0	Mode A A
Vork on contingency platered identified as part of Special Instructions: Be sensitive and respect you encounter a marijust of the Punction of Special Instruction of Special Instructions:	channel NIFC C11	ty members and the ation, notify law enformation, notify law enformation. Division/Group RX Frequency N/W 170.9750N	public. orcement prior Communication	Summary TX Frequence 168.700 166.575	he area. y N/W TX Tool T9 ON T9	one/NAC 1-100.0	Mode A A
Vork on contingency plained identified as part of Special Instructions: Be sensitive and respective you encounter a manipulation of Special Instruction of Special Instructions:	channel NIFC C11	Division/Group RX Frequency N/W 170.9750N 170.6875N	public. orcement prior Communication	Summary TX Frequence 168.700 166.575	he area. y N/W TX To ON T9 ON T9 OPRIATE W	one/NAC 1-100.0	Mode A A
Vork on contingency platera identified as part of Special Instructions: Be sensitive and respect you encounter a marijular of you encounter a marijular of your encounter a marijular of	channel NIFC C1	Division/Group RX Frequency N/W 170.9750N 170.6875N	public. orcement prior Communication	Summary C TX Frequence 168.700 166.575	he area. EV N/W TX TO DN T9 DN T9 DN T9 DN T9	one/NAC 1-100.0	Mode A A
Nork on contingency pla area identified as part of Special Instructions: Be sensitive and respect f you encounter a maniju	channel NIFC C1 NIFC C11	Division/Group RX Frequency N/W 170.9750N 170.6875N SE THE TACTICAL 169.1500N	public. orcement prior Communication	Summery TX Frequence 168.700 166.5750 RTHE APPR	he area. y N/W TX To ON T9 ON T9 OPRIATE W	one/NAC 1-100.0	Mode A A REA
Vork on contingency planea identified as part of Special Instructions: Be sensitive and respect you encounter a manijustic process of the sensitive and respect of the sensitive and respect for the sensitive and respe	channel NIFC C1 NIFC C11 A/G CMD A/G TAC	Division/Group RX Frequency N/W 170.9750N 170.6875N SE THE TACTICAL 169.1500N 162.8125N	public. procement prior Communication RX Tone/NAC	Summary C TX Frequence 168.700 166.575 OR THE APPR 169.150 162.812	he area. EV N/W TX TO DN T9 DN T9 DN T9 DN T9 DN T6	one/NAC -100.0 -100.0	Mode A A REA A

ICS 204 WF (1/14)

1. Incident Name:	e a transferencia	see the comments of	e distribution with the	3.	while was signed as	a ero	Edital Pros.	M 1-1 18.	A CAMPAGARA
RIVER COMPLEX					nch:		Division/Gro		
2. Operational Period:	24 HOUR	7. 18 8	and Marine in				COFFE	ECD	EEV
Date/Time From: 08/09/2021 0600	MON	Date/Time To: 08/10/2021 0600					GROUF		ieen
Charles Constant		REPRESENT	perations Person	mei	a septime the	and the same		1 50	STATE TO STATE OF STA
	HIEF JON TEUTRI	NE			ANCH DIRE				
	JEFF CRANE								
DIVISION/GROUP SUPERVI	SOR REPORT DIR	RECTLY TO OPERA	ATIONS		FIELD SA		EDRO MARTIN RIAN COLE (T		
							•	•	
5. Strike Team / Ta		Resoun	ces Assigned thi	s Period		8. C. 74.	***		
Resource Des		LWD	Leade	r	Number Persons	Drop	Off PT./Time	Pic	k Up PT./Time
WFM2 MT HEBRON WFM O	-317	08/13	MARIO ALVAREZ		9	COFFE	E CREEK		EE CREEK
						RANGE /0600	RSTATION	RANG /0600	ER STATION
						70000		7,0000	
								+	
								-	· · · · · · · · · · · · · · · · · · ·
<u> </u>	 :								
								T	
			,		 			+	
······	······································								
6. Control Operations/Work	Assimments:								
Validate structure defer	nse plan for the (Coffee Creek ar	ea and come (up with I	list of need	s to im _l	olement plar).	
7. Special Instructions:									
Be sensitive and respectify you encounter a marij	ctful to communi juana grow oper	ty members and ation, notify law	d the public. enforcement	prior to (occupying	the are	a.		
8. Production part in the later of	substante providing some	Division/G	roup Communic	ation Sur	nmary	2	No. of State	K think F	
Function -	Channel	RX Frequency N		ne/NAC	TX Freque		TX Tone/N/		Mode
COMMAND	SHF FIRE NET	171.5750N			165.012		T1-110.9		A
TACTICAL	NIFC TAC 7	168.2500N			168.250	00N			A
AIR TO GROUND	A/G CMD	169.1500N			169.150				A
AIR TO GROUND	A/G TAC	162.8125N			162.81	25N			A
TACTICAL	CALCORD	156.0750N	T6 - 1	156.7	156.075		T6 - 156.7	,	Α
AIR GUARD	AIR GUARD	168,6250N			168.62		T1 - 110.9		A
9. Prepared By (Resource U			d By (Planning S	action C			ite	Tir	
ANSLEY SINGER	-		COLSON A		-		/08/2021	2200	

AIR OPERATIONS SUMMARY DAY/NIGHT **ICS 220**

Prepared By: Brian Sexton BRIAN AOBD

Digitally signed by BRIAN SEXTON Date: 2021.08.08 18:24:11-07'00'

SEXTON

START TIME:

Prepared Time: 1700

Prepared Date: 8/8/2021

SUNSET: 20:19 Center Point Latitude: N41 23.330 Longitude: W123 03.430 12,500' MSL Frequency: 123.625 http://tfr.faa.gov 1/3027 5. TFR's: POLYGON NOTAMS: SUNRISE: 06:14 Altitude: END TIME: 21:00 4. Helibase Information: Scott Valley Helibase 122*51.20 41*33.40 05:00 Mail all costs to: matthew.quezada@usda.gov and curtis_warner@firenet.gov 2. OPS PERIOD DATE: 8/9/21 Hazards: Smoke, Visibility, non-incident afrcraft, power lines and cables in NOTE: Give clear, concise direction when requesting missions: Location, 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): contact and specifics Eg. 100 ft Long line. A30 and SIY main runway still open 1. INCIDENT NAME: River Complex drainage bottoms, snags.

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	X.	TONE	ΧŢ	TONE	AM/FM	8. MEDIVAC SHIP INFORMATION Day: Night:
AOBD	Brian Sexton	805-350-3717	AIR TACTICS	168.7375		168.7375		FM	
ASGS ASGS (T)	Curt Warner Matt Quezada	805-478-1231 520-604-6287	ROTOR VICTOR	119.125		119.125		АМ	8HX DAY @ SCOTT VALLEY SHORT HAUL
SCOTT VALLEY HELIBASE		530-468-1294	AIR TO GROUND CMD	169.150		169.150		¥	GUARD 820 NIGHT @ REDDING 2000-0800
HEBM	Rex Sundstrom	530-575-0368	AIR TO GROUND TAC	162.8125		162.8125		FM	
HEBM T	Kenny Smith	530-575-1302	DECK	168.350		168.350		Ξ	
ATGS	Jeff Kelser	530-643-2259	CMD RIVER	172.250		165.075	T2 123.0 T7 167.9 T10 107.2	M.	
UASP	Joe Don Morton	907-388-1050	CMD SALMON	172.400		164.125	T5 146.2 T6 156.7 T13 141.3	FM	
			CALCORD	156.0750	(T6) 156.7	156.0750	(T6) 156.7	FM	
			AIR GUARD	168.6250		168.6250	(T1) 110.9	FM	
			TFR VICTOR	123.625		123.625		AM	
			Multiple CMDs	See 205					
					_				

Page .

HELICOPTERS

FAA N#	-	MAKE/ MODEL	BASE	START	AVAIL	REMARKS	FAA N#	⊢	MAKE/MODEL	BASE	START	AVAIL	REMARKS
9125M	-	CH 54	Siskiyou	0220	0800	Tank /Repo to Scott Valley						:	
462WY	-	CH 46E	Siskiyou	0730	0800	CWN/Bucket/ Repo to Scott Valley							
H-502	7	Bell 205 A-1	Scott Valley	0220	0800	EU/Bucket							
8HX	ო	A-STAR 350 B3	Scott Valley	0220	0800	EU/Short Haul/Bucket							
	Ш												
													-
						UAS/FIX	UAS / FIXED WING	ارا					
UR31	6	M-600/lgnis	White Gulch Spike	0230	0800	PSD/ IR							
	L							H					

Missions:	Aircraft	AVAIL	Departure Point	Destination	
Air Attack	AA-05	0080	Siskiyon	FIRE	Provide Tactical Aerial Support
Bucket Support	ALL	0800	Scott Valley	FIRE	Water dropping requested by Ops, Branch, Division or Air Attack
RECON	T-3	0080	Scott Valley	FIRE	As requested. Coordinate requests with AOBD.
Retardant					On request: Check application avoidance areas
MEDIVAC	8НХ	0080		As requested	Request through RIVER COMPLEX Communications on Command Repeater. Give location: latilong if known, and current visibility. Check Medical Plan/IAP.
Initial Attack	TBD	080	TBD	твр	Provide IA Helitack and loan copters on request
UAS PSD	UR31	080	TBD	FIRE	

HEALTH AND SAFETY MESSAGE

SAFETY starts with YOU

We are <u>ALL</u> accountable for <u>SAFE</u> behaviors For Day/Night Operations: August 9-10, 2021

INCIDENT: River Complex

Day: Monday/Tuesday Shift: Day/Night

Major Hazard and Risk:

- > Hazardous Roads: Narrow roads, steep drop offs, erratic drivers, and operator fatigue are all prevalent on this and other assignments. Watch out!
- > Heat Related Injuries: Stay hydrated, eat properly, drink fluids in a 3:1 ratio of water to sports drinks, take frequent breaks, and pay attention to your body.
- > 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 a medevac.
- ➤ Infectious Disease/COVID-19: Wash hands frequently, practice social distancing, wear face coverings when required, clean and disinfect frequently touched surfaces, don't share cell phones, radios etc.

Standard Firefighting Order #5: Post lookouts when there is possible danger.

Watch Out Situation #5: Uniformed on strategy, tactics, and hazards.

The River Complex is situated in excellent Black bear habitat.



- Try not to look the bear in the eyes. This can be interpreted as threatening behavior.
- If the bear is near, but has not acted aggressively, back slowly away until you are out of the area.
- Do not climb trees; all black bears can climb trees.
 - DO NOT RUN. Black bears will often bluff their way out of threatening situations by charging and veering off.
 - Do not leave trash or food remnants at work sites. Bears can become habituated to trash and human food which causes problems for future bear/human interactions.

Thanks from your Safety Team!!

Greg Marfil, Cougan Carothers (T)

Extended Medical Transport Times

- Don't count on air transport.
- Have a Primary, Alternate, Contingency and Emergency plan for transport.
- Call for help early. Don't wait!
- Use all resources available to ensure effective patient care.

Animals are on the roads!

Be prepared for sudden encounters with animals while driving to and from your work assignment.

BR/DIV	HAZARDOUS ACTIONS/CONDITIONS	MITIGATIONS/WARNINGS/REMEDIES
All	Hazard Trees	 Follow "Hazard Tree Safety" guidelines, IRPG pages 22-23. Avoid snag patches. Use the risk management process when around hazard trees. Don't park vehicles or take breaks in high concentrations of hazard trees. Establish trigger points for disengagement during high wind events. Remember that the hazard zone extends a minimum of 2 1/2 tree heights. Post road guards when appropriate.
All	Air Operations	 Follow "Aviation Watch-Out Situations" on page 46, IRPG. Don't plan on air resources for medical transport or resupply. Refer to page 58, IRPG for directing bucket drops. Ensure positive communication with all air resources. Ensure Drone Operations are coordinated with air resources.
Ali	Steep Terrain & Rolling Debris	 Maintain 8-10' spacing when working and walking. Don't work above any personnel. Scout areas of concern prior to engaging work force.
All	Driving & Traffic	 Practice "Defensive Driving" techniques traveling on all roads and city streets. Use spotters and honk horn when backing. Follow Driving LCES (Lights, Chock blocks, Emergency brake, & Seat belts). Always use headlights and obey posted speed limits. Use chock blocks, turn wheels into hill. Avoid distractions (eating, & cell phones etc.) and use the 3 second rule. Watch for wildlife on roadways.
All	Firing Operations	 Follow the chain of command when undertaking burning operations. Ensure that aerial/ground ignition plans have been well briefed including LCES and drought related fire behavior considerations. Initiate burning after ensuring the plan is authorized and understood by all. Ensure all personnel are aware of firing operation that may affect them.
All	Heat Related Injury (HRI)& Dehydration	 Drink Fluids throughout operational period (6-8 quarts/shift). Maintain water/electrolyte ratio of 3 to 1. Carry extra water on line and cache water at drop points. Take frequent breaks, minimum of 10 minutes every hour. Allow out of area resources to acclimate before expecting peak performance. Recognize symptoms of HEAT RELATED INJURY.
All	Extended Medical Extraction Times	 Identify helispots and communicate Lats/Longs to DIVS. Be familiar with the Medical Plan and communicate 8 line promptly. Use the risk assessment process prior to sending personnel into areas with limited access. Be aware of weather conditions (i.e. smoke inversions, high wind, etc.), that could affect the ability of helicopters to reach you. Preplan medical extrication for resources. Don't rely on helicopters exclusively.
All	Poor Communications	Ensure all know frequency and protocol for contacting resources. Utilize the ICS 205. Utilize human repeaters when working in dead spots. Be aware that other fires are using local forest net channels as well.
All	Infectious Disease Control/ COVID-19	 Utilize social distancing (6 feet). Wear a facemask if you can't social distance. Maintain the "module of one" concept. Disinfect vehicle interiors, and commonly touched surfaces frequently. Do not share devices (i.e. cellphones, laptops, radios etc.). Utilize technology to communicate while maintaining social distance. Wash your hands frequently.
	Incident Name:	Operational Period: Day/Night
	River Complex	August 9-10,2021
	OSC2: SOF2: On/Chance Traub Greg Marfil Cougan Carothers	Date and Time Prepared: August 8, 2021 1600 Hours

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205) Controlled Unclassified Information/Basic

				Controlled Unclassified Information//basic		ROTRIBUDIL	Dasic			
1. Incident Name:	ame:		2. Da	2. Date/Time Prepared:		3. Ope	3. Operational Period:	24 HOUR		
RIVER COMPLEX	MPLE	X	Date: Time:	08/08/2021 0951		ة ۵	Date/Time From: 08/09/2021 0600	MOM	./80	Date/Time To: 08/10/2021 0600 TUE
4. Basic Radio Channel Use:	o Chai	nnel Use:								
Zone Group	5**	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
15	-	COMMAND	SALMON	IA USE	172.4000N		164.1250N	T6-156.7	¥	T6-156.7 PRI / T5-146.2 SEC
15	2	COMMAND	RIVER	IA USE	172,2500N		165.0750N	T7-167.9	∢	T7-167.9 PRI / T10-107.2 SEC
15	60	COMMAND	NIFC C1	ALL RESOURCES	170.9750N		168.7000N	T9-100.0	∢	TONE 9-100.0 EDDY GULCH LOOKOUT
15	4	COMMAND	NIFC C11	ALL RESOURCES	170.6875N		166.5750N	T9-100.0	¥	TONE 9-100.0 ABOVE CECILVILLE
15	က	COMMAND	NIFC C31	ALL RESOURCES	173.0250N		163.8250N	T9-100.0	∢	TONE 9-100.0 GUNSIGHT
15	9	TACTICAL	NIFC TAC 3	BR X DIV P	168.6000N		168.6000N		¥	BRANCH X DIV P
15	~	TACTICAL	NIFC TAC 5	BR I DIV A, BR X STRUCTURE	166.7250N		166.7250N		∢	BRANCH I DIV A, BRANCH X STRUCTURE
15	œ	TACTICAL	NIFC TAC 7	BR I DIV H, COFFEE CRK GRP	168.2500N		168.2500N		4	BRANCH I DIV H, COFFEE CREEK GROUP
15	6	TACTICAL	COM USE2	BRX DIV U, DIV L	168.6125N		168.6125N		٧	BRANCH X DIV U AND DIV L
15	55	AIR TO GROUND	A/G CMD	ALL RESOURCES	169.1500N		169.1500N		∢	AIR/GROUND COMMAND
15	4	AIR TO GROUND	A/G TAC	ALL RESOURCES	162.8125N		162.8125N		∢	AIR/GROUND TACTICAL
15	15	TACTICAL	CALCORD	ALL RESOURCES	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	<	MEDEVAC COORDINATION
15	16	AIR GUARD	AIR GUARD	ALL RESOURCES	168.6250N		168.6250N	T1 - 110.9	¥	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT
5. Special Instructions:	tructlo		ALL FREQUENCIES ARE ANAL	00	NARROWBAND	COMMUN	COMMUNICATIONS	PH. 530-4	530-467-1509	
6. Prepared By	<u></u>	(Communicati	(Communications Unit Leader)	Name: SEAN FINDEF	SEAN FINDERS COML 916-765-6238	5-6238	is .	Signature	S. C.	
ICS 205				IAP Page			De	Date/Time: 08/08	08/08/2021 0951	
					2 - 1 1 1 1	4,1				7

Controlled Unclassified Information//Basic FINAL

Page 1 🐔



FINANCE MESSAGE

Finance is set up on Main Street at ICP. Please turn in your signed hard copy CTR's, Shift Tickets, and Agreements. You also have the option of emailing your finance documents to this address:

2021.river.finance@firenet.gov

Personnel Time and Comp/Claims 530-467-1506 Equipment Time 530-467-1504

INFORMATION MESSAGE

If you have items that have been found on the incident or in camp, please bring them to the PIO shop on Main Street at ICP.

If you have lost anything, please check in with us.

If you need items shipped to you while assigned to the incident, please have items shipped to the following address:

River Complex PIO Shop c/o YOUR NAME 124 Horn Lane Etna, CA 96027

TRAINING MESSAGE

Fill out the Training Registration form by using this QR code. Trainers, please make sure your Trainee has checked in.

In order to ensure incident documentation of any training assignment, you must register your assignment with the Training Specialist.

Thank you, John LeBlanc, Training Specialist

River Complex Incident: Resource Advisor Message

Cultural Resources:

There is a potential that undocumented cultural resources will be encountered while fighting fire. It is important when a potential cultural resource is encountered that they are not disturbed in any manner.

- GPS its location and take a photo, but do not remove or collect anything.
 Work with your division to notify a resource advisor 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.

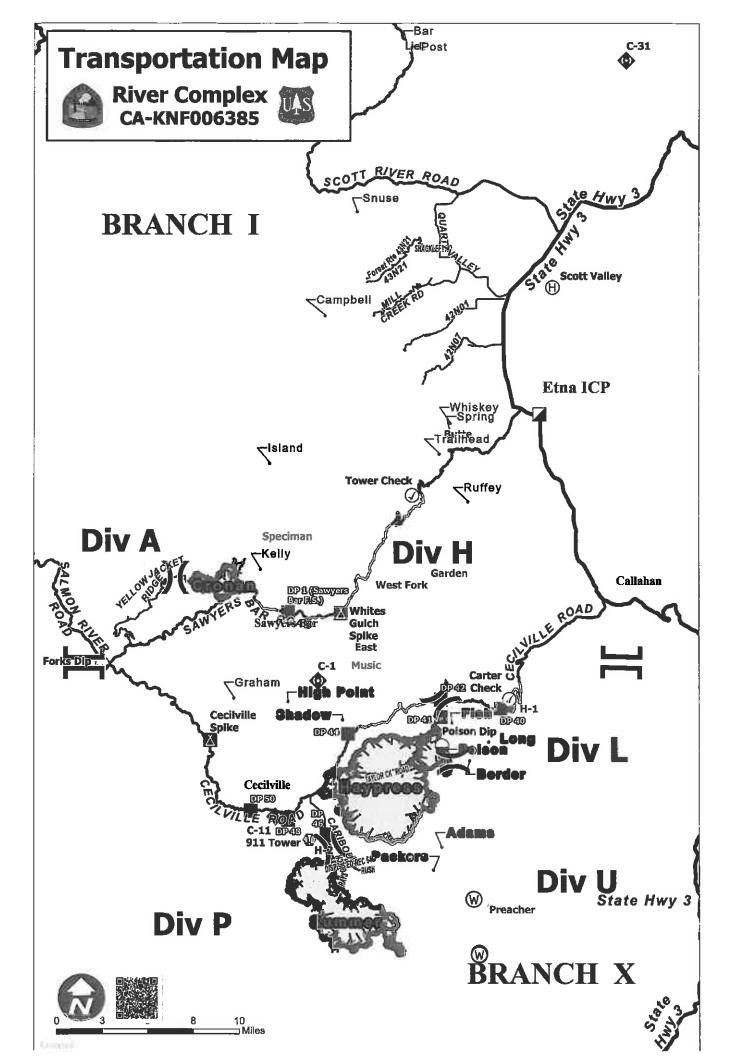


- Resource damage can usually be avoided with good communication.
 Known resources may be flagged ahead in work areas.
- Finding of cultural resources should not be reported over the radio.

Micro-trash:

Micro-trash refers to any small piece of trash in the environment that is dangerous (even deadly) to wildlife when ingested in addition to being an eye-sore on the landscape. Micro-trash is anything from cigarette butts and gum/candy wrappers to single use water bottles (which we use frequently on fires), tiny fruit labels, and various other discarded pieces of packaging and related plastic. The watersheds within the River Complex are home to a diverse amount of wildlife and important to the surrounding communities.

- Keep your breakfast, lunch and snack trash secure by taking it with you and off the fireline.
- If you find large amounts micro-trash or just trash in general, note the location and pass the information along to a READ



ACTIVITY LOG (ICS 214)

1, Incident Name:		2. Operational Period:	Date Fron	n: Date To:
			Time From	n: Time To:
3. Name:	4. IC	S Position:		5. Home Agency (and Unit):
6. Resources Assigned:			:	
Name		ICS Position	**	Home Agency (and Unit)
			· · · · · · · · · · · · · · · · · · ·	
7. Activity Log:				
Date/Time Notable Activities				
			······································	
				
				
			· · · · · ·	
				
8. Prepared by: Name:		Position/Title:		Signature:
ICS 214, Page 1		Date/Time:		

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From:	Date To:
			Time From:	Time To:
7. Activity Log (cor	ntinuation):			
Date/Time	Notable Activities			
			. ,	
				
			· -· · · · · · · · · · · · · · · · · ·	
			<u> </u>	
			<u></u>	
				
			-	
8. Prepared by: Na	me:	Position/Title:		Signature:
ICS 214, Page 2		Date/Time:		

1	. Incider	it Name		2. Opera	tional Period				
River Complex				Date/Tin 8/09/20	ne:)21 — 8/10/202	1 (0600)-0600)		
3. EMS / Ambulance Serv	Ices/Aid S	Stations/REMS	·						
Name		Location	1		Frequency/Ph	one	Advanced Li Yes	fe Support (ALS) No	
Etna Ambulance		Etna, C	A		Yreka EC0 (530) 842-70		x		
Mountain Medics Medical Support Trailer		Cecilville S	ipike		(530) 605-52		X		
Mountain Medics #3 4x4 Ambulance		DP1			River Communic (925) 872-85	- 1	Х		
Paramedics Unlimited #1 4x4 Ambulance		DP48			River Communic (480) 390-24	cations	Х		
					(180) 555 =				
4. Air Rescue / Air Ambuland	e Services								
Name		Location	i		T	ype of Airc	raft & Capability	,	
Mercy Flights		Medford, C (541) 858-20				ype 3 Air A	Ambulance, ALS		
Reach 5		Redding, 0 (800) 252-5					Ambulance, ALS		
Helicopter 8HX		Scott Valle River Communi					aui (Day Time O	nly)	
Coast Guard		McKinleyville (707) 839-6	100				S, Hoist (Night)		
National Guard 820 (2000-0800)		Redding, ((530) 551-12				Type 1, AL	S, Hoist (Night)		
5. Hospitals (all times estima	ted from in	cident location)	<u> </u>	1		,			
Name & Level		GPS Datum – WGS 84 grees Decimal Minutes		el Time Cecilville) Gnd	Phone	Helipa Yes I	1		
Scott Valley Rural Clinic	Lat:		N/A	1.5	(530) 467-5393	165		Address 8 Commercial St.	
(8am-8pm)	Long:	N 440 42 464	25	HRS 2	(530) 842-4121	X	447	Etna, CA	
Fairchild Medical Center (Level 4)	Long:	N 41° 43.164 W 122° 38.741		HRS	(530) 642-4121	^		Bruce Street Yreka, CA	
Rogue Regional Medical Center	Lat: Long:	N 42° 19.079 W 122° 49.903		3 HRS	(541) 789-7000	х		E. Barnett Rd. ledford, OR	
(Level 2) Mercy Medical Center Redding	Lat:	N 40° 34.33	30	3.5	530-225-6000	x		- OR99 Rosaline Ave.	
(Level 2) U.C. Davis Medical Center	Long:	W 122° 23.80 N 38° 33.293	MINS	HRS 6	916-734-3636	x		Redding CA -7CA3 Stockton Blvd.	
(Level 1 Trauma/Burn)	Long:	W 121° 27.317	HRS	HRS	310-134-3030			- 3CL0	
6 Division / Crew Emergency	Pre-Plan	Update	and discus	s with assi	gned resources daily				
Fireline EMT / Medic's Division / Branch Location									
Air Hoist site location sit Lat: / Long: / Elevation:	e:								
Helispot: Lat: / Long: / Elevation:						-			
7 Prepared By (Medical Un	it Leader) 8. Date/Tir	me	9. Rev	viewed By (Safety	Officer)	10. Date/Tin	10	
Mickey Brunelli - MEDL	31	8/8/2021 1	900	Greg Ma	arfil - SOF2	2/1	8/08/2021 19	900	

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 COMMUNICATIONS

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

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

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

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

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree.

Requesting air ambulance to Forest Road 1 at (Lat/Long.)
"This will be the Trout Meadow Medical Incident, IC is TFLD Jones. EMT Smith is providing medical care."

Severity of	of Emergency			injury or illness. Evacuation r verely, 2° – 3° burns more than 4 pain				
,	AND			ness. Evacuation may be DELA	AYED if necessary.			
Transp	ort Priority	Ex: Significant trauma, u	ınable to walk, 2° – 3° buri	ns not more than 1-3 palm sizes.				
(prior	ity 1, 2, 3)	□GREEN / PRIORITY 3 Ex: Sprains, strains, min		s. Non-Emergency transport				
Nature of I	njury or Illness	Ex. Opiano, orano, nar	or mode rotated mnood.	Brief Su	mmary of Injury or Illness			
Mechan	& ism of Injury				scious, Struck by Falling Tree)			
	ort Request				bulance / Short Haul/Hoist and Ambulance / Other			
Patier	It Location	-			ocation & Lat. / Long. (WGS84)			
					aphic Name + "Medical"			
Incide	ent Name			(Ex:	Trout Meadow Medical)			
On-Scene Inc	ident Commander				-scene IC of Incident within an dent (Ex: TFLD Jones)			
Crew P	atient Care				me of Care Provider (Ex: EMT Smith)			
2 INITIAL DAT	IDNT ACCECCMENT: C	emplete this section for each pa	tiont on applicable (start wit	h the most severe patient)	(EX. EWT Simary			
Patient Assessm (IRPG PAGE 10	nent: Age:	Weight:	Chief Com					
Skin Signs: (cold	or/moisture/temp)	Level of Consciou	isness:	BP: HR:	Respirations:			
Treatment:								
4. TRANSPORT	PLAN:							
Evacuation Loca	ation (drop point, interse	ction, helispot, Lat. / Long	, hazards) Pati	ent's ETA to Location:				
5. ADDITIONAL	RESOURCES / EQUIPI	MENT NEEDS:						
Paramedic / EMT	Crews - Immobilization D	evices - AED - Oxygen -	Trauma Bag - IV/Fluid(s) - Splints - Rope rescue - Wheele	od litter - HAZMAT - Extrication			
6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable								
Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *			
COMMAND								
AIR-TO-GRND								
TACTICAL	Calcord	156.0750	6 (156.7)	156.0750	6 (156.7)			
7. CONTINGEN	CY: <u>Considerations:</u> If pri Be thinking ahead.	mary options fail, what acti	ions can be implemente	d In conjunction with primary evace	uation method?			

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training Be Alert - Keep Calm - Think Clearly - Act Decisively *** Follow up with MEDL upon return to ICP ***

8. ADDITIONAL INFORMATION: Updates/Changes, etc.