INCIDENT ACTION PLAN RIVER COMPLEX

CA-KNF-006385 P5N7CM









OPERATIONAL PERIOD

August 23-24, 2021

Day Shift: 0700 - 1900 Night Shift: 1900 - 0700







		TIVES (ICS 202)	
1. Incident Name:	2. Operational Perio		
RIVER COMPLEX	Date/Time From		Date/Time To:
<u>,</u> ,	08/23/2021 070	0 MON	08/24/2021 0700 TUE
3. Objective(s): MANAGEMENT OBJECTIVES 1. Ensure Firefighter and public safety by using and anticipated hazards while providing for highe 2. Elevate personnel awareness of current infects 3. Minimize suppression impacts to wilderness of appropriate Minimal Impact Suppression Tactics 4. Protect and/or minimize the effects of the wild weed control. 5. Maintain and enhance coordination and related landowners, and the public by providing timely a 6. Effectively manage cost by implementing strate. CONTROL OBJECTIVES Keep fire: North of Twin Lakes to Mumford Peak to Wedd East of Semore Gulch to Hoteling Gulch to Deal South of the Hellhole Ridge to Bear Willow Gul West of the Hwy-3 corridor from the 2H01 Rd to	strategies and tact est probability of s tious disease conti- characteristics by u characteristics on cultural, he conships with repre- nd accurate fire in tegies and tactics of the property of the constant of the constant of the characteristics and tactics of the property of the constant of the characteristics and tactics of the property of the constant of the terminant of	ics based, on sound uccess. rol protocols, precautilizing local cultural arriers, trails, and exitiage, and natural resented agencies, local formation. that have the highest Peak to Semore Gu	risk management, that mitigate known tions, and best practices. and natural resource specialist, sting fire scars, to the extent possible. Esources in the fire area including noxious all tribal council stakeholders, local tribability of success.
General Situational Awareness:			
5. Site Safety Plan Required? Yes No X	· · · · · · · · · · · · · · · · · · ·	 	
Approved Site Safety Plan(s) Located			
6. Incident Action Plan (the items checke	ed below are included i	n this Incident Action Plar	n):
X ICS 202 ☐ ICS 207		er Attachments:	•
▼ ICS 203 □ ICS 208	X	215A / SAFETY MES	
X ICS 204 X ICS 220	X	TRAINING MESSAG	E
X ICS 205 X Map/Chart	X	HR MESSAGE	
ICS 205A Weather Forecast/Tides/C	currents X	PUBLIC INFORMATI	ON MESSAGE
X ICS 206			
7. Prepared by: ROBERT KOVACH Position	n/Title: PSC2		Pignotyro
· · · · · · · · · · · · · · · · · · ·			Signature:
8. Approved by Incident Commander: Name: ICS 202 IAP P	JIMMY HARRIS		Signature: / // Cate/Time: 08/22/2021 2200

FINAL

ORGANIZATION ASSIGNMENT LIST (ICS 203)

RIVER COMF	DIEV							
l	LLA		Date/Time From:		Date/Time			
			08/23/2021 0700	MON	08/24/2021			
3. Incident Com	-		The state of the s		JANINE HAM			
		JOE REINARZ; JIN	M HARRIS	GROUND SUPPORT	JOHN BADAF	RACCO		
l		JON LUCAS		MEDICAL UNIT	JIM EMERSO	N; JOSH FUDGE		
		TOM ZEULNER; F BRENT KAISER; T	IM SAMPSON	COMMUNICATIONS UNIT	MAKAR PASH			
OF	FICER	STOKESBERRY; I NORVELL; FINCH	PONCE (T)	FOOD UNIT	TIM MURDOO SNOW TALIF			
LIAISON OF	FICER	JEFF JONES; BOE CABLAYAN; ALAN	•	7. Operations Section: OPS SECTION CHIEF	and the second s	LMORE		
4. Agency/Organ	ization	Representative(s):			JON TEUTRI			
Agency/Organiz		Name		PLANNING OPS	MIKE MILKOVICH;			
			7,7,7,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1			ANDERSON (T)		
KLAMA		RACHEL SMITH; F D'AMICO; AMY RE	RAY TORRES; RUTH	NIGHT OPS SECTION CHIEF	332			
SHASTA TRIN		RACHEL BIRKEY;		Branch	The man street of	mindre distribution of the		
SIX RIVE		NOLAN COLEGRO		BRANCH DIRECTOR				
CAL FIR		GREG ROATH		DIVISION/GROUP		D'AMICO; PEPPLE (T)		
KARUK T		MICHAEL SANCHI	=7	- Branch	Victorial	See the second second second second		
GOVERNMEN	IT REP			BRANCH DIRECTOR				
	KIYOU COUNTY SO LT BOB GIANNINI			DIVISION/GROUP	Q / COFFEE STRUCTURE	CHAD LEWIS;		
TRINITY COUN	TRINITY COUNTY SO SGT WILL OLIVER			DIVIDIONICDOLID		BRIAN GIDCUMB (T)		
		RICH MENDES		DIVISION/GROUP	CONTINGENCY	BILL ROBINSON CHARLES HIXON (T)		
		MILES COCHRAN		DIVISION/GROUP	N	**UNSTAFFED**		
PRIVATE FOR	ESTRY	DARIN QUIGLEY		DIVISION/GROUP		**UNSTAFFED**		
	CCC	SHAWN FRY				Brown State James and he (4 p. 1) Phil		
5. Planning Sect	ion:				BRANCH DIRECTOR SHAUN CRAIG			
		ROBERT KOVACH		DIVISION/GROUP		COREY STOWE		
		JOHN GERMANET				BEAU RICHWINE (T)		
RESOURCES		ANTHONY HUDLE DANA A DANDRE		DIVISION/GROUP	L	MIKE SWEANY SARA BILLINGS (T)		
SITUATION	TINU V	MIKE HELD; STEV	E KNUCKLES	DIVISION/GROUP	М	CODY STACHER		
DOCUMENT	ATION UNIT	DAVID CHARRON	(T)	DIVISION/GROUP	U	DYKHOUSE		
FIRE BÉH		NIC ELMQUIST	· · · · · · · · · · · · · · · · · · ·	Branch	NIGHT OPS	The second of the second of the second		
AN		CLINT J ISBELL (T)	DIVISION/GROUP		IWILL MARCKS		
HUMAN RESC	URCE	ANTHONY TORRE		DIVISION/GROUP				
	IALIST	DEBRA BURGOS	(REMOTE)	DIVISION/GROUP		JEFF GOYINGS		
		The state of the s	ADEE GRUBBS (T)	1	COFFEE STRUCTURE			
TECHNO	LOGY	MARTIN COHN	DEC GITODDO (1)	7b. Air Operations Bran		The entropy of the control of the co		
SUPPORT SPEC	IALIST			AIR OPS BRANCH	IISIDORO SOI	LIS; JOHN CROTTY		
METEOROL	OGIST	SHANE EAGAN		DIRECTOR 8. Finance/Administrati	1			
		DEREK BEAL				ARLSON; JACI STIMACH		
	ARCH	JESSICA HAGLUN	D		DARIN COLB	· · · · · · · · · · · · · · · · · · ·		
6. Logistics Section:					AMANDA FOI			
CHIEF ROBERT FELDTZ; SUSAN ZAHN					AWAINDATIO			
9. Prepared By:	Name:	ROBERT KOVACH	Position/Tit	tile: PSC2	Signature	Pi		
			08/22/2021 2200	on	e7			

FINAL



FIRE WEATHER FORECAST



FORECAST NO:

19

NAME OF FIRE: River Complex

PREDICTION FOR:

0700 Mon - 0700 Tue

SHIFT UNIT:

CA-KNF-006385

SHIFT DATE:

August 23-24, 2021

SIGNED:

FORECAST ISSUED: 1930 Sunday, August 22

Incident Meteorologist - Shane Eagan

WEATHER DISCUSSION: Smoke continues to be the main weather driver Monday, similar to the weather observed during the previous two operational periods. Expect smoke to settle into drainages early Monday morning under a stout overnight inversion. Modest winds aloft out of the west-southwest will provide some weak upper-level smoke ventilation. However, the thick low-level smoke coupled with the steep terrain will result in another smoky day across the fire area. Expect moderate fire weather conditions Monday, although lower RH recoveries are expected overnight Monday on ridges and upper slopes. Watch out for any thinning of smoke, especially across the higher elevations. where some uptick in winds and lower humidity is possible in clearer air.

WEATHER FORECAST FOR MONDAY:

SKY/WEATHER: Mostly sunny and smoky. Watch out for any thinning of smoke, especially higher elevations.

TEMPERATURES: Max Lower Elevations...83-92F;

Ridges...70-80F.

24 HR Trend: Little change

HUMIDITY:

Min Lower Elevations...15-25%:

Ridges...20-30%.

24 HR Trend: Little change

Areas in smoke can expect highs 5-10 deg F cooler and RH 10-20% higher, warming & drying rapidly if smoke clears.

20-FOOT WIND:

SLOPE/VALLEY - Variable 3 to 6 mph in the morning becoming Upcanyon / Upslope 4 to 8 mph with gusts to 10 mph. Lighter winds in areas of smoke.

RIDGETOP - East-southeast winds 3 to 8 mph gusts to 10 mph in the morning becoming west-southwest 5 to 10 mph in the afternoon. Gusts 12 to 18 mph possible, especially in clear air.

INVERSIONS/STABILITY: Smoke lingers into the afternoon, especially in steeper drainages.

WEATHER FORECAST FOR MONDAY NIGHT:

SKY/WEATHER: Mostly clear and cool; smoke settling into lower valleys.

TEMPERATURES:

Min Lower slopes/valleys...46-54F;

Ridges...49-56F.

24 HR Trend: Little change

HUMIDITY:

Max Lower slopes...50-60%:

Ridges...38-48%.

24 HR Trend: Down 5-8%

20-FOOT WIND:

SLOPE/VALLEY - Upslope 4 to 8 with gusts to 10 mph in the evening...becoming downcanyon/downslope to less than 5 mph after 2100.

RIDGETOP - West-southwest winds 5 to 10 mph with gusts 12 to 18 mph in the evening...becoming east-southeast 4 to 7 mph with gusts around 10 mph overnight after 2100.

INVERSIONS/STABILITY: Areas of smoke settling into drainages under a moderate inversion.

EXTENDED FORECAST:

TUESDAY... Mostly sunny and smoky. Max temps...73 to 92F. Min RH 15-28%. Easterly winds becoming west-southwest 5 to 15 mph. Strongest over ridges and upper slopes.

IRAWS sites: EDDY GULCH LOOKOUT IRAWS: Freq: 163.350; Tone: 0003 (Div H) COFFEE CREEK IRAWS: Freq: 163.350; Tone: 0016 (Div O)



FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 18 TYPE OF FIRE: Vegetation FIRE NAME: River Complex OPERATIONAL PERIOD: 0700-0700, 8/23-24/2021 DATE ISSUED: 8/22/2021 TIME ISSUED: 2000 Klamath NF, Shasta-Trinity NF UNIT:

SIGNED: Noc Clife

Typed/printed: Nic Elmquist, FBAN

INPUTS

WEATHER SUMMARY:

See IMET Weather Forecast

Smoke continues to be the main driver today. A similar weather day is expected as observed the last two operational periods. Modest winds aloft out of the west-southwest will provide weak upper-level smoke ventilation.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Fuels and Fire Behavior Advisory Issued for northern California

- Extended drought conditions have lowered live and dead fuel moistures to critically dry levels, 1000-hour dead fuel moisture are below 10% and live fuels are below 100%. Overstory vegetation is a mixed conifer and surface fuels include shrubs and grass - fuel models best represented by TL8, TU5, SH7, and GS2.
- Topography is very steep where rugged mountains have been carved by multiple forks of the Salmon and Trinity Rivers. The elevation ranges from 3000' - 7500' with slopes over 100% (450) in many places.
- Anticipate increased fire behavior if the inversion lifts and there is clear air over your portion of the fire. Potential exists for sustained crown runs and long-range spotting (1+ mile) with probability of ignitions above 80%.

SPECIFIC:

We are in a stable, persistent weather pattern causing consistent day-to-day fire behavior. Even with the moderated fire weather, there continues to be multiple spot fires across planned containment lines each day. Great work by the crews to contain these spots with limited resources covering long distances. Expect drier conditions later into the evening. extending the burn window for firing operations.

It is important to understand the specific conditions that are driving fire behavior in your working area. This is crucial when working in the Klamath Mtns, where complex terrain creates numerous microclimates throughout the fire. Pay attention to the factors influencing fire behavior in your area and base your actions accordingly. If needed, request a spot weather forecast through the IMET to provide better intel to identify your burn window.

Havpress Fire: There is a heavy component of Knobcone in the Dog Paw Gulch, near the Div. K/L break. The models show that the fire wants to cross the River/Road in this area. Most perimeter growth will be in Div. N as the fire gets established in the Hickory and Deacon Creeks. The 210-acre spot fire in Div. Q appears to be holding in Parker Creek to the north and backing (500' - 800' per day) to the south and east towards Parker Meadow.

Summer Fire: The Summer fire is looking good around the northern perimeter and is holding along the 16 road, which was fired over the last several days. Growth will continue on the western flank towards Sainte Claire Creek and to the southwest as the fire backs down Grizzly and Whisky Creeks towards the Pfeiffer Flat area.

Cronan Fires: Great job getting the fire to the control lines on an extremely steep piece of ground. Continue to hold and secure the perimeter. Available resources will be gamefully employed on the other fires.

AIR OPERATIONS:

Sunrise 0628, Civil Twilight ends 2028 (Day Length – 13 hours, 32 minutes)

A persistent weather pattern will keep smoke over the fire today, limiting air support for the operational period.

SAFETY

In case of a medical emergency, smoke will make a medivac hard to implement. Think about the "what if" scenarios and plan how you would extract a patient from your work area if it was needed. Pack strings are a potential option for ground extraction.

Updated: March 2002

Division/Group Assignment List (ICS 204 WF)

1. Incident Name: RIVER COMPLEX 2. Operational Period: Date/Time From: 08/23/2021 0700 MOR 4. BRANCH DIRECTOR DIVISION/GROUP SUPERVISOR 5. Strike Team / Task Foresource Designate	24 HOUR	Date/Time To: 08/24/2021 0700		Ві	ranch:		Division/Grou	
Date/Time From: 08/23/2021 0700 MOR 4. BRANCH DIRECTOR DIVISION/GROUP SUPERVISOR 5. Strike Team / Task Fo	N Total Service Service	Date/Time To: 08/24/2021 0700		e Xinari				
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BRANCH DIRECTOR DIVISION/GROUP SUPERVISOR 5. Strike Team / Task Fo	<u> </u>	\$ 200 K TO SUB-	Operations P	ersonnel ···	adalar analah Perg	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AN SAME	We have the second
5. Strike Team / Task Fo	1						TEPHEN FILLMO	
5. Strike Team / Task Fo							ON TEUTRINE	
Strike Team / Task Fo	ERICK D'AMI	ICO; DAREK PEP	PLE (T)		FIELD S	AFETY	OM ZEULNER	
Strike Team / Task Fo	\(\delta	THE PROPERTY OF	raca Acolom	ad thin Davie				
Resource Designat		nesou	rces Assign	ed tills Ferio	Number	-	Carrier Street Street #195	And the second of the
_	tor	LWD	L	Leader	Persons		Off PT./Time	Pick Up PT./Time
HC2I SHASTA LAKE C-76	****	08/30	JOE BOGDA	AN	19	WHITE	S GULCH/0700	WHITES GULCH/1900
HC2I STANISLAUS C-77	·	08/31	BRANDON I	M HULL	19	WHITE	S GULCH/0700	WHITES GULCH/1900
HC2 GFP ENTERPRISES C-2 C-	·108	09/04	PHIL BROO	KS	20	WHITE	S GULCH/0700	WHITES GULCH/1900
ENG3 KNF 345 E-9		08/30	MANN JON		5	WHITE	S GULCH/0700	WHITES GULCH/1900
ENG3 LPF 354 E-202		08/29	MARK ALVA	RADO	5	1		WHITES GULCH/1900
ENG4 WORLAND FPD E44 E-28	9	09/04	ERICH C BE		3			WHITES GULCH/1900
ENG5 J3 CONTRACTING E-98	-	09/04	REID BARN		3			
								WHITES GULCH/1900
ENG6 E-170		08/31	BRIAN ENN		3			WHITES GULCH/1900
ENG6 CNF E632 E-280		09/04	MICHAEL B	EPPERSON	5	WHITE	S GULCH/0700	WHITES GULCH/1900
ENG6 EIC E623 E-288	-	09/04	BRINTON P	ARRY	3	WHITE	S GULCH/0700	WHITES GULCH/1900
ENG6 ROGUE RIVER FIRE, WAT BUILDING, INC E-335	ER, AND	09/04	JASON FOO	HEE	3	WHITE	S GULCH/0700	WHITES GULCH/1900
ENG6 ENGINE - T6 - BIG STATE	WILDFIRE, LLC	09/04	ANTONIO P	ETERSEN	4	WHITE	S GULCH/0700	WHITES GULCH/1900
E-338 ENG6 MONTROSE HELL FIGHTE	ERS E-104	09/04	BRENT STA	NLEY	3	WHITE	S GULCH/0700	WHITES GULCH/1900
DOZ2 2C E-145			MIKE JAKEL		1	_		WHITES GULCH/1900
DOZ3 MILE HIGH E-92			TORIN THO					
		08/28		IMPSON	2			WHITES GULCH/1900
MAST E-216		08/30	MILLER		2	WHITE	S GULCH/0700	WHITES GULCH/1900
8. Established and section of	হা ক'ন চুক্তি । হা	Division/	Group Comr	munication S	ummary	$\delta \neq \chi_{\mu^{2}}(s)$	A Section Section	
Function (V)	Channel	RX Frequency I	N/W R	X Tone/NAC	TX Freque	ncy N/W	TX Tone/NAC	C Mode
COMMAND	NIFC C1	170.9750N		T9- 100.0	168.70	00N	T9-100.0	A
COMMAND	NIFC C85	173.1375N		T9- 100.0	162.58	75N	T9- 100.0	A
TACTICAL	IV A NIFC T7	168.2500N		T9- 100.0	168.25	00N	T9- 100.0	A
TACTICAL	IV D NIFC T6	166.7750N		T9- 100.0	166.77	50N	T9- 100.0	A
AIR TO GROUND	A/G CMD	169.1500N			169.15	00N		Α
AIR TO GROUND	A/G TAC	162.8125N			162.81	25N		A
	AIR GUARD	168.6250N			168.62	50N	T1 - 110.9	Α
	CALCORD	156.0750N		T6 - 156.7	156.07		T6 - 156.7	Α
9. Prepared By (Resource Unit Le		Approv	ed By (Plani	ning Section	Chief)	D	ate	Time

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: (1997) Proposition of the control Branch: Division/Group RIVER COMPLEX 2. Operational Period: 24 HOUR A/D Date/Time From: Date/Time To: 08/23/2021 0700 MON 08/24/2021 0700 TUE 4. Operations Personnel services and the services of the servi BRANCH DIRECTOR **OPERATIONS CHIEF STEPHEN FILLMORE** JON TEUTRINE DIVISION/GROUP SUPERVISOR | ERICK D'AMICO; DAREK PEPPLE (T) FIELD SAFETY TOM ZEULNER Resources Assigned this Period that the second of the seco Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time WTS2 H & H FEEDERS E-179 08/25 MARK HURLIMANN WHITES GULCH/0700 WHITES GULCH/1900 WTS2 NOXON E-214 09/02 LAWRENCE RHOADS WHITES GULCH/0700 WHITES GULCH/1900 FMOD A & F ENTERPRISES O-331 08/24 ALLAN HOPKINS 2 WHITES GULCH/0700 WHITES GULCH/1900 FMOD OG FALLERS O-355 MATT KOMAR 2 08/28 WHITES GULCH/0700 WHITES GULCH/1900 FMOD MOEN TIMBER O-116 09/03 SAXON DARWIN 2 WHITES GULCH/0700 WHITES GULCH/1900 TFLD O-370 JEFF SERPA 08/24 WHITES GULCH/0700 WHITES GULCH/1900 TFLD (T) O-396 08/26 BENJAMIN OSTERLAND WHITES GULCH/0700 WHITES GULCH/1900 FELB O-348 08/26 DANIEL L HINSON WHITES GULCH/0700 WHITES GULCH/1900 PACKER O-151 08/30 KAREN HACK 1 WHITES GULCH/0700 WHITES GULCH/1900 PACKER O-148 **ELLEN ANDREWS** WHITES GULCH/0700 08/30 WHITES GULCH/1900 EMPF S-510 09/04 **ERIK LAUER** 1 WHITES GULCH/0700 WHITES GULCH/1900 EMTF O-85 08/24 NICK MARTINEZ WHITES GULCH/0700 WHITES GULCH/1900 6. Control Operations/Work Assignments: Improve the 51 road to secure the perimeter. Patrol and monitor along the 51 road and Sawyers Bar road. Mop up roadside threats. Watch for roll out and other debris. Continue to improve and secure the line from DP 3 to Murderer's Gulch. 7. Special Instructions:

8.	The second of the second of the second	Division/Group	Communication Su	mmary () was a same	and the second second	i wilheld to be agree 2. A
DIM ALTA Function (APRA)	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	NIFC C1	170.9750N	T9- 100.0	168.7000N	T9-100.0	Α
COMMAND	NIFC C85	173.1375N	T9- 100.0	162.5875N	T9- 100.0	A
TACTICAL	DIV A NIFC T7	168.2500N	T9- 100.0	168.2500N	T9- 100.0	A
TACTICAL AND	DIV D NIFC T6	166.7750N	T9- 100.0	166.7750N	T9- 100.0	Α
AIR TO GROUND	A/G CMD	169.1500N		169.1500N		Α
AIR TO GROUND	A/G TAC	162.8125N		162.8125N		А
AIR GUARD	AIR GUARD	168.6250N		168.6250N	T1 - 110.9	Α
TACTICAL	CALCORD	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	Α
9. Prepared By (Resource Ur	it Leader)	Approved By	(Planning Section C	Chief) D	ate	Time
DANA D'ANDRÉA	a Da	ROBERT KO	OVACH ()/	08	3/22/2021	2200

	n:	vicion/Group Ac	eianmont	List	/ICS 204 WEY		
1. Incident Name:		vision/Group As Controlled Uncl		rmatio			
RIVER COMPLEX				Bra	nch:	Division/Group	
2. Operational Period:	24 HOUR						
Date/Time From:	MON	Date/Time To: 08/24/2021 0700	TUE		Ē	A/D	
4	7	Opera	tions Personn	el			
BRANCH DIRECT		•			ERATIONS CHIEF		
						JON TEUTRINE	
DIVISION/GROUP SUPERVIS	OR ERICK D'A	MICO; DAREK PEPPLE (T)		FIELD SAFETY	FOM ZEULNER	
7. Special Instructions:							
8.		Division/Group	Communicat	ion Sur	nmary		
Function	Channel	RX Frequency N/W	RX Tone		TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	NIFC C1	170.9750N	T9- 10	0.0	168 7000N	T9-100 0	Α.

19-100.0 COMMAND NIFC C85 173.1375N T9-100.0 162.5875N T9-100.0 TACTICAL DIV A NIFC T7 168.2500N T9- 100.0 168.2500N T9-100.0 TACTICAL DIV D NIFC T6 166.7750N T9-100.0 166.7750N T9- 100.0 A AIR TO GROUND A/G CMD 169.1500N 169.1500N Α AIR TO GROUND A/G TAC 162.8125N 162.8125N A AIR GUARD AIR GUARD 168.6250N 168.6250N T1 - 110.9 Α **TACTICAL** CALCORD 156.0750N T6 - 156.7 156.0750N T6 - 156.7 Α 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time all DANA D'ANDREA)arc ROBERT KOVACH 08/22/2021 2200

Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information/Basic

1. Incident Name: (grant of the second second representation of the second 🐐 Lit vers og skrive sersk gjerkka, frak og tarkting radi liget fog til skrives fret er Branch: Division/Group RIVER COMPLEX 2. Operational Period: 24 HOUR N Date/Time From: Date/Time To: 08/23/2021 0700 MON 08/24/2021 0700 TUE 4. A service of the service of the service of the Control of the Control of the Service of the S BRANCH DIRECTOR | CHRIS LINANE (T) **OPERATIONS CHIEF STEPHEN FILLMORE** JON TEUTRINE DIVISION/GROUP SUPERVISOR AIR ATTACK SUPERVISOR 5. Resources Assigned this Period 1 " 66.3 " " the set of the state of the second second second second second second second Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time *UNSTAFFED* 6. Control Operations/Work Assignments: 7. Special Instructions: FOBS may be moving through multiple divisions depending on assignments and will check in and out. 8, Division/Group Communication Summary The STATE OF Function Same Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND TACTICAL CONTROL OF THE PARTY AND THE PARTY LOGISTICS AIR TO GROUND 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time Y Bu DANA D'ANDREA ROBERT KOVACH 08/22/2021 2200

Page 1 of 1

Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information/Basic

RIVER COMPLEX 2. Operational Period:								
2. Operational Period:				Bra	nch:		Division/Gro	чр
	24 HOUR	arini sirini	Gentle Billion (Alexander)				Q/COF	:===
Date/Time From: 08/23/2021 0700	MON	Date/Time To 08/24/2021 07		UE	V		STRUC	
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BRANCH DIRECT	OR CHRIS LINA	VE (T)		OI	PERATIONS		STEPHEN FILLN	ORE
DIVISION/GROUP SUPERVIS	OR CHAD LEWIS	,			FIFTE		ON TEUTRINE	·
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5. Januari eta Arabari eta Sara	A SA LAR WAY	Reso	urces Assign	ned this Period	a Tracket and			
Strike Team / Tasi					Number			
Resource Desig		LWD		Leader	Persons	Drop	Off PT./Time	Pick Up PT./Time
HC2I FIRESTORM NCC19 C-	-51	08/27	GRAHAMI	LOWE	20	COFFE SPIKE/	E CREEK	COFFEE CREEK SPIKE/1900
HC2 NORTH PACIFIC C-72		09/01	JOSE CISN	NEROS	20	COFFE	E CREEK	COFFEE CREEK
ES3 NEU 9230C E-189			MATT REA	<u> </u>	16	SPIKE/	0700 E CREEK	SPIKE/1900 COFFEE CREEK
ENG3 LITE EM UP CUSTOM I	BUDNING E 101	09/04	(AMEC EX	ANIO		SPIKE/	0700	SPIKE/1900
	BORNING E-101	09/04	JAMES EV	ANS	3	SPIKE/	E CREEK 0700	COFFEE CREEK SPIKE/1900
ENG3 CA-SHF - 332 E-321		09/04			4	COFFE SPIKE/	E CREEK	COFFEE CREEK SPIKE/1900
ENG4 SUNDANCE FIRE E-20	07	08/29	PETER MU	JNRO	3	COFFE	E CREEK	COFFEE CREEK
ENG6 B80 E-174		08/26	ALEXANDE	ER R LARSEN	3		E CREEK	SPIKE/1900 COFFEE CREEK
ENG6 MESCALERO E-173		08/26	TAURUS D	147	6	SPIKE/	0700 E CREEK	SPIKE/1900 COFFEE CREEK
	-					SPIKE/	0700	SPIKE/1900
DOZ2 CALANCHINI E-157		08/25	VIC CALAN	NCHINI	2	SPIKE/	E CREEK 0700	COFFEE CREEK SPIKE/1900
WTT2 CA-CNF - 222 E-130		08/29	ANDREW I		2	COFFE SPIKE	E CREEK	COFFEE CREEK SPIKE/1900
WTS2 E-273		09/03	FRANK HU		1	COFFE	E CREEK	COFFEE CREEK
WTS2 T2 - ALPINE E-262		09/03	CONRAD E	BURBANK	2	SPIKE/	0700 E CREEK	SPIKE/1900 COFFEE CREEK
FMOD PAYETTE FALLERS C	N-354	08/28	JOHN BELI	I DOCE		SPIKE/		SPIKE/1900
		00/20			2	SPIKE/		COFFEE CREEK SPIKE/1900
FMOD PAYETTE FALLERS C)-354	08/28	JOHN BELI	LROSE	2	COFFE SPIKE/	E CREEK 0700	COFFEE CREEK SPIKE/1900
TFLD (T) O-407		08/26	KORY GA	RRIE	1	COFFE	E CREEK	COFFEE CREEK
					1	SPIKE/		SPIKE/1900
	a Pankada	Divisior	/Group Com	munication Su	mmary -	27.18.00	. A street will	Marine Committee
Function	Channel	RX Frequency	NW	RX Tone/NAC	TX Frequer	ncy N/W	TX Tone/NA	C Mode
COMMAND	NIFC C86	166.1250	V	T9-100.0	162.17	50N	T9-100.0	A
COMMAND	NIFC C97	168.1375	N .	T9-100.0	165.15	00N	T9-100.0	A
COMMAND	NIFC C112	173.6000	V	T9- 100.0	162.07	50	T9- 100.0	A
FACTICAL	NIFC T5	166.7250	V	T9-100.0	166.72	50N	T9-100.0	А
AIR TO GROUND	A/G CMD	169.15001	N .		169.15	00N		A
AIR TO GROUND	A/G TAC	162.8125	N		162.81	25N		Α
TACTICAL	CALCORD	156.0750	V	T6 - 156.7	156.07	50N	T6 - 156.7	Α
AIR GUARD	AIR GUARD	168.62501			168.62	50N	T1 - 110.9	A
9. Prepared By (Resource Uni	t Leader)	Appro	ved By (Plan	nning Section C	hief)	D	ate	Time

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			Unclassified Info	rmation// 3.		1 1/2			
RIVER COMPLEX				Branc			Division/Gro		
2. Operational Period:	24 HOUR		18 8 1 L	-					
	24.100.11			4	V	- 1	Q/COF		
Date/Time From: 08/23/2021 0700	MON	Date/Time To 08/24/2021 070			•		STRUC	TURE	
4			Operations Person	nel	1/504,	.~			
BRANCH DIRECT	OR CHRIS LINAN	NE (T)		OPER	RATIONS		STEPHEN FILLM	ORE	-
DIVISION/GROUP SUPERVIS	OD CHARLEWIS				EIE 5.04		JON TEUTRINE		
DIVISIONGROUP SUPERVIS	BRIAN GIDC				FIELD SA		BRENT KAISER BRIAN PHILLIPS	(T)	
5.	a distrib	Resor	urces Assigned this	Period	- 5 - 8		e2 e - 1 .e1		
Strike Team / Tas					Number			l	
Resource Desig	gnator	LWD	Leader		Persons		Off PT./Time	Pick Up PT./Tim	16
TFLD (T) O-570		09/03	MATHEW THOMAS	S	1	COFFE SPIKE	E CREEK /0700	COFFEE CREEK SPIKE/1900	
EMTF O-584		09/03	BENJAMIN FLORE	S	1	COFFE	E CREEK	COFFEE CREEK	
EMTF O-590		09/04	CODY DAHLIN			SPIKE	E CREEK	SPIKE/1900 COFFEE CREEK	
6. Control Operations/Work A	logianmonto		<u> </u>			SPIKE	0700	SPIKE/1900	
FOBS may be moving the									
8.		Division	/Group Communice	tion Sumn	nary	7 1 - 4			
- Function	Channel	RX Frequency	N/W RX Tone	e/NAC T	X Frequen	cy N/W	TX Tone/NA	C Mode	
COMMAND	NIFC C86	166.1250N	T9-10	0.00	162.175	ON	T9-100.0	A	
COMMAND	NIFC C97	168.1375N	T9-10	0.00	165.150	0N	T9-100.0	Α	
COMMAND	NIFC C112	173.60001	T9- 10	0.00	162.07	50	T9- 100.0	Α	
TACTICAL	NIFC T5	166.7250N	T9-10	0.00	166.725	ON	T9-100.0	A	
AIR TO GROUND	A/G CMD	169.1500N	l l		169.150	ON		А	
AIR TO GROUND	A/G TAC	162.8125N	1		162.812	5N		A	
TACTICAL	CALCORD	156.07501	T6 - 1	56.7	156.075	ON	T6 - 156.7	Α	
AIR GUARD	AIR GUARD	168.6250N	1		168.625	ON	T1 - 110.9	A	
9. Prepared By (Resource Un	it Leader)	Appro	ved By (Planning S	ection Chie	of)	T	Pate	Time	
DANA D'ANDREA	a Dic	ROE	BERT KOVACH	W		C	8/22/2021	2200	

Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information/Basic

1. Incident Name: 👫 BORESTON OF THE PROPERTY OF THE STATE OF Branch: Division/Group RIVER COMPLEX 2. Operational Period: 24 HOUR S/T Date/Time From: Date/Time To: 08/23/2021 0700 MON TUE 08/24/2021 0700 4. Compared to the second of t BRANCH DIRECTOR | CHRIS LINANE (T) **OPERATIONS CHIEF** STEPHEN FILLMORE JON TEUTRINE DIVISION/GROUP SUPERVISOR AIR ATTACK SUPERVISOR 5. Resources Assigned this Period on the Assigned this Period of Period on the Assigned this Period of Period on the Period of Period on the Period of Period on the Perio Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time *UNSTAFFED* 6. Control Operations/Work Assignments: 7. Special Instructions: FOBS may be moving through multiple divisions depending on assignments and will check in and out. B. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND TACTICAL LOGISTICS * AIR TO GROUND 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time DANA D'ANDREA ROBERT KOVACH 08/22/2021 2200

Division/Group Assignment List (ICS 204 WF)

		द्रार्थ के दिश्व के प्रकृतिक क्षेत्र	The Constitution of the Police	Carthag Sac.	2 (6.7) (2.8)	the section of		机装地 化多型水料 化二氯	es a difference of the
RIVER COMPLEX		AS Experience of the Control of the			Branci	h:	· · · · · ·	Division/Gro	пр
2. Operational Period:	24 HOUR	and the second	a said a said a coma said a	·传播等:第2					
Date/Time From: 08/23/2021 0700 N	MON	Date/Time To 08/24/2021 070	•	TUE		V		CONTIN	IGENCY
4 of the state of the	ng Pager ng State g	(1) · · · · · · · · · · · · · · · · · · ·	Operations	Personne	∦ो कमेल् <i>ति</i>	ু জুকাল্ড ব্যৱহা	Salah		
BRANCH DIRECT		the second secon		T .				STEPHEN FILLM	
				ļ			1 1 22	JON TEUTRINE	
DIVISION/GROUP SUPERVIS	CHARLES HIX					FIELD SA	FETY	BRENT KAISER BRIAN PHILLIPS	m
5 Julius marine a will several			urcon Apolo	ned this D	orlock	and the second			
Strike Team / Task		TREAC	ni ces wasiâ	HOU GHS F	eniou .	Number		to the text and the second of	****
Resource Desig		LWD		Leader		Persons	Dro	p Off PT./Time	Pick Up PT./Time
C2I HAPPY CAMP 2 C-107		09/04	JESSE PE	RRY				EE CREEK	COFFEE CREEK
DOZ2 DENNIS E-156		09/01	MATT BRO	OWN		2		EE CREEK	SPIKE/1900 COFFEE CREEK
DOZ2 MOBLEY E-182		09/01	DONNY M	OBLEV	·	2		EE CREEK	SPIKE/1900 COFFEE CREEK
		,					SPIKE	E/0700	SPIKE/1900
DOZ2 T2 BRITT CORPORATIO	ON E-318	09/04	TONY BRI	П				EE CREEK E/0700	COFFEE CREEK SPIKE/1900
DOZ2 BLACK OPERATIONS	E-333	09/05	WILL BLA	CK				EE CREEK E/0700	COFFEE CREEK
DOZ3 JUNGWIRTH E-126	AT 5451	08/31	STEVE BO	SWORTH		2	COFF	EE CREEK E/0700	SPIKE/1900 COFFEE CREEK SPIKE/1900
MAST MISC -MASTICATOR -), 09/04	WYATT FI	NLEY	· ·	2	COFF	EE CREEK	COFFEE CREEK
T2 - PRECISION FOREST E-2 WTS2 ALPINE TRANSPORT I	-	09/05	NOEL MIL	LER				E/0700 EE CREEK	SPIKE/1900 COFFEE CREEK
							SPIKI	E/0700	SPIKE/1900
FMOD FALLER MODULE 10 (<i>J</i> -04/	09/05	KEENAN	SIMII H			SPIKI	EE CREEK E/0700	COFFEE CREEK SPIKE/1900
TFLD O-517		09/01	RITA CLIP	PERTON		1		EE CREEK E/0700	COFFEE CREEK SPIKE/1900
6. Control Operations/Work A	ssignments:								ţo: iitz iooo
Scout and construct cont			nd east.						
Complete structure assessment and protect structure and protect structure:		J -							
Prepare and protect struct. Special Instructions: Collaborate with READs. FOBS may be moving the	ctures as neede	divisions depo							
Prepare and protect struct. Special Instructions: Collaborate with READs. FOBS may be moving the	ctures as neede	divisions depo	/Group Cor		on Sumn		47343	Baran Santa Baran	
Prepare and protect structions: 7. Special Instructions: Collaborate with READs. FOBS may be moving the	ctures as neede	divisions depo	/Group Cor	nmunicati	on Sumn	nary 🐝	cy NA	Baran Santa Baran	.C Mode
Prepare and protect struct. Special Instructions: Collaborate with READs. FOBS may be moving the second structure.	ctures as neede	divisions depo Division	/Group Cor	nmunicati RX Tone/I	on Sumn	n ary X Frequen	cy N/\	V TX Tone/NA	C Mode
Prepare and protect struct. Special Instructions: Collaborate with READs. FOBS may be moving the second sec	ctures as neede rough multiple of Channel NIFC C31	Divisions depositions depositions Division RX Frequency 173.0250	VGroup Cor N/W	nmunicati RX Tone/I T9- 100	NAC T	nary X Frequen	cy NA	V TX Tone/NA T9- 100.0	C Mode A A
Prepare and protect struct. Special Instructions: Collaborate with READs. FOBS may be moving the B. Function COMMAND COMMAND COMMAND	ctures as neede rough multiple of Channel NIFC C31 NIFC C97	Divisions depo Division RX Frequency 173.0250N 168.1375N	VGroup Con N/W	PX Tone/I T9- 100	NAC T	X Frequen 163.825 165.150	CY NA ON ON	V TX Tone/NA T9- 100.0 T9- 100.0	A A A
Prepare and protect struct. 7. Special Instructions: Collaborate with READs. FOBS may be moving the second secon	ctures as neederough multiple of Channel NIFC C31 NIFC C97	Divisions depositions deposition depositions deposition	VGroup Cor N/W	T9- 100 T9- 100	NAC T	163.825 165.150	Cy NA ON ON 50	V TX Tone/NA T9- 100.0 T9- 100.0	C Mode A A A
Prepare and protect struct. 7. Special Instructions: Collaborate with READs. FOBS may be moving the 8. Function COMMAND COMMAND COMMAND TACTICAL AIR TO GROUND	Channel NIFC C31 NIFC C112 R5 TAC6	Divisions depo Division RX Frequency 173.0250N 168.1375N 173.6000N	VGroup Cor N/W	T9- 100 T9- 100	NAC T	163.825 165.150 162.07 168.237	CY NA ON ON 50 5N	V TX Tone/NA T9- 100.0 T9- 100.0	C Mode A A A A
Prepare and protect struct. 7. Special Instructions: Collaborate with READs. FOBS may be moving the second	Channel NIFC C31 NIFC C112 R5 TAC6 A/G CMD	Divisions depo Divisions depo PX Frequency 173.0250N 168.1375N 173.6000N 168.2375N 169.1500N	VGroup Cor N/W	T9- 100 T9- 100	on Summ	163.825 165.150 162.07 168.237	CY NA ON ON 50 5N ON	V TX Tone/NA T9- 100.0 T9- 100.0	C Mode A A A A A A A
Prepare and protect struct. 7. Special Instructions: Collaborate with READs. FOBS may be moving the second	Channel NIFC C31 NIFC C112 R5 TAC6 A/G CMD A/G TAC	Divisions depo Division RX Frequency 173.0250N 168.1375N 173.6000N 168.2375N 169.1500N	VGroup Cor N/W	T9- 100 T9- 100 T9- 100 T9- 100	on Summ	163.825 165.150 162.07 168.237 169.150	CY NA ON ON 50 5N ON	V TX Tone/NA T9- 100.0 T9- 100.0 T9- 100.0	A A A A A A

Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name:	dental all an orași si presi	1677年1月1日 (1884年)		MATERIAL SE				RECESSION	and specific contra	15. P
RIVER COMPLEX					Branc	ch:	T	Division/Gro	up	
2. Operational Period:	24 HOUR	· " " " " " " " " " " " " " " " " " " "	ومانون بنها أيام	x , u 2						
Date/Time From: 08/23/2021 0700	MON	Date/Time To 08/24/2021 070	-	TUE		X		K		
	San San Marian	美国学 网络大松	Operation	s Personn	3	e was to the said	Sign was	e me grand damage.	g Cataly Most variety	All And
BRANCH DIRECT	OR SHAUN CRAIG				OPE	RATIONS (TEPHEN FILLM	ORE	
DIVISION/GROUP SUPERVIS	ODEV STOW					EIEI D CA		ON TEUTRINE		
DIVISION GROUP SUPERVIS	BEAU RICHWIN	-				LIELD SA	FEIT	RAT PRANCO (F)	
5. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	ing the second of the	Reso	urces Apel	ioned this l	Period	Take 1911			Y	
Strike Team / Tas	The second section of the second section is a second section of the se			المتعاد المتعادم		Number				
Resource Desi	gnator	LWD		Leader		Persons	Drop	Off PT./Time	Pick Up PT	ſ./Time
HC1 SALMON RIVER IHC C-	8	08/30	JERED F	LETES		17	CECIL\ SPIKE		CECILVILLE SPIKE/1900	
ENG3 KNF 46 E-10		08/30	NICHOL	AS KNIGHT		5	CECIL	/ILLE	CECILVILLE	
ENG6 POR 6141 E-257		08/30	ANTHON	IY L DAVIS		4	SPIKE/		SPIKE/1900 CECILVILLE	
							SPIKE	0700	SPIKE/1900	
ENG6 PNF 952 E-279		09/03	LAWREN	ICE D BAD	GER	6	CECIL\ SPIKE		CECILVILLE SPIKE/1900	
DOZ2 DENNIS E-156	· · · · · · · · · · · · · · · · · · ·	09/01	MATT BE	ROWN		2	CECIL	/ILLE	CECILVILLE	
DOZ2 DOZER - T2 - UPPER \	VALLEY	09/05	JAMES H	RUCKEBE	RG	2	SPIKE/		SPIKE/1900	
CONTRACTING, LLC #1 E-31 WTS2 HIDDEN VALLEY E-23		00/04	CARVE	CHONNE		1	SPIKE/		SPIKE/1900	
		08/31	GART S	CHONNE		'	CECIL\ SPIKE		SPIKE/1900	
WTS2 MARK JOHNSON E-2:	3	09/01	MARK JO	DHNSON		2	CECIL\ SPIKE/		CECILVILLE SPIKE/1900	
WTS2 310 DUST CONTROL V	WT-501 E-241	09/03	JAMES C	CANTELME		1	CECIL	/ILLE	CECILVILLE	
FMOD GREEN FALLERS O-	332	08/24	MICHAE	L GREEN		2	SPIKE/		SPIKE/1900 CECILVILLE	
							SPIKE/	0700	SPIKE/1900	
FMOD TIMBERSMITH TREE	& FORESTRY O-580	09/04	CAKLVIN	CYRUS		2	CECIL\ SPIKE/		CECILVILLE SPIKE/1900	
EMTF O-337		08/28	CHRIS A	RMSTRON	G	1	CECIL\ SPIKE		CECILVILLE SPIKE/1900	****
EMTF O-665		09/04	DEREK	CARTHY	·,	1	CECIL	/ILLE	CECILVILLE	
UAR3 DRONE UR31 A-72		09/02	PHILIP R	ROTH		2	SPIKE/		SPIKE/1900 CECILVILLE	
		00/02	7.021				SPIKE/		SPIKE/1900	
6. Control Operations/Work A				V. * 1 *						
8. The second se	ALLER BURE	Division	/Group Co	ommunicat	lon Sum	mary ·	· " · S ·	and the second second	1.16 m. 1. 185	
Function S 1 to	Channel	RX Frequency	N/W	RX Tone	NAC	TX Frequer	ncy N/W	TX Tone/NA	AC Mo	ode
COMMAND	NIFC C1	170.9750	N	T9-100	0.0	168.70	DON	T9-100.0	A	
COMMAND	NIFC C11	170.6875	N	T9-100	0.0	166.57	50N	T9-100.0	A	
TACTICAL	NIFC T3	168.60001	N	T9-100	0.0	168.60	00N	T9-100.0	A	k
AIR TO GROUND	A/G CMD	169.1500	N			169.15	00N		A	1
AIR TO GROUND	A/G TAC	162.8125	N			162.81	25N		Α	
TACTICAL	CALCORD	156.0750	N	T6 - 15	6.7	156.07	50N	T6 - 156.7	Α	
AIR GUARD	AIR GUARD	168.6250				168.62	50N	T1 - 110.9	Α	1
9. Prepared By (Resource Un	it Leader)	Appro	oved By (P	lanning Se	ction Ch	lef)	D	ate	Time	
DANA D'ANDREA	CMC	ROI	BERT KOV	ACH 6	4/		0	8/22/2021	2200	

RIVER COMPLEX		こうれいという 意識 だっそうにつ	3.			
		· · · · · · · · · · · · · · · · · · ·		nch:	Division/Group	<u> </u>
2. Operational Period:	24 HOUR					
	24110011			X	K	
Date/Time From: 08/23/2021 0700	MON	Date/Time To: 08/24/2021 0700	TUE	**		
	77.5	Operations				
· /**	CTOR SHAUN CRA			PERATIONS CHIEF	STEPHEN FILLMO	
		-			JON TEUTRINE	1 164
DIVISION/GROUP SUPERV				FIELD SAFETY	RAY FRANCO (T)	
O O	BEAU RICHV	VINE (T)				
. Control Operations/Work	-					
Patrol and monitor Call Use firing operations w						
Mop up around structur						
. Special Instructions:						
Continue to collaborate		1/0.045\ 0	(A. A. (A) =			
HEADS assigned to D Naylor (O-420).	IV K: Mican kitte	el (O-345), Samuel Mara	ano (O-346), E	Ben Molitor (O-42	24), Larry Arringt	ion (O-511), Laird
	through multiple	divisions depending on	assignments	and will check in	and out.	
		··· Division/Group Co	mmunication Su	mmary		
	Channel	Division/Group Co	mmunication Su	1		
Function	T	Division/Group Co RX Frequency N/W 170.9750N		TX Frequency N/V		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/V	V TX Tone/NAC	Mode A
Function COMMAND COMMAND	Channel NIFC C1	RX Frequency N/W 170.9750N	RX Tone/NAC T9-100.0	TX Frequency N/V 168.7000N	TX Tone/NAC T9-100.0 T9-100.0	Mode
Function COMMAND COMMAND ACTICAL	Channel NIFC C1 NIFC C11	RX Frequency N/W 170.9750N 170.6875N	RX Tone/NAC T9-100.0 T9-100.0	TX Frequency N/N 168.7000N 166.5750N	V TX Tone/NAC T9-100.0	Mode A A A
Function COMMAND COMMAND COMMAND CACTICAL LIR TO GROUND	Channel NIFC C1 NIFC C11 NIFC T3	RX Frequency N/W 170.9750N 170.6875N 168.6000N	RX Tone/NAC T9-100.0 T9-100.0	TX Frequency N/N 168.7000N 166.5750N 168.6000N	TX Tone/NAC T9-100.0 T9-100.0	Mode A A A A
COMMAND COMMAND FACTICAL AIR TO GROUND AIR TO GROUND	Channel NIFC C1 NIFC C11 NIFC T3 A/G CMD A/G TAC	RX Frequency N/W 170.9750N 170.6875N 168.6000N 169.1500N 162.8125N	RX Tone/NAC T9-100.0 T9-100.0 T9-100.0	TX Frequency N/V 168.7000N 166.5750N 168.6000N 169.1500N 162.8125N	TX Tone/NAC T9-100.0 T9-100.0 T9-100.0	Mode A A A A
Function COMMAND COMMAND CACTICAL AIR TO GROUND CACTICAL CACTICAL CACTICAL	Channel NIFC C1 NIFC C11 NIFC T3 A/G CMD A/G TAC CALCORD	RX Frequency N/W 170.9750N 170.6875N 168.6000N 169.1500N 162.8125N 156.0750N	RX Tone/NAC T9-100.0 T9-100.0	TX Frequency N/N 168.7000N 166.5750N 168.6000N 169.1500N 162.8125N 156.0750N	TX Tone/NAC T9-100.0 T9-100.0 T9-100.0	Mode A A A A A A
Function COMMAND COMMAND ACTICAL AIR TO GROUND AIR TO GROUND	Channel NIFC C1 NIFC C11 NIFC T3 A/G CMD A/G TAC CALCORD AIR GUARD	RX Frequency N/W 170.9750N 170.6875N 168.6000N 169.1500N 162.8125N	RX Tone/NAC T9-100.0 T9-100.0 T9-100.0	TX Frequency N/N 168.7000N 166.5750N 168.6000N 169.1500N 162.8125N 156.0750N 168.6250N	TX Tone/NAC T9-100.0 T9-100.0 T9-100.0	Mode A A A A

Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name: 3. Branch: Division/Group RIVER COMPLEX 2 Operational Period: 24 HOUR X Date/Time From: Date/Time To: 08/24/2021 0700 08/23/2021 0700 MON TUE 4, **Operations Personnel** BRANCH DIRECTOR | SHAUN CRAIG **OPERATIONS CHIEF STEPHEN FILLMORE** JON TEUTRINE DIVISION GROUP SUPERVISOR I MIKE SWEANY FIELD SAFETY RAY FRANCO (T) SARA BILLINGS (T) the state of the s Resources Assigned this Period Strike Team / Task Force / Number LWD Leader Persons Drop Off PT./Time Pick Up PT./Time Resource Designator REDDING JUMPERS A-140 / A-141 08/27 **GREG FASHANO** ETNA ICP/1900 ETNA ICP/0700 HC2 GRAYBACK 5 C-87 09/02 ARIC COLEMAN 19 ETNA ICP/0700 ETNA ICP/1900 MAST LAP 11882 E-215 09/01 JESUS BAINORI 2 ETNA ICP/0700 ETNA ICP/1900 WTS2 A-1 WATER E-240 08/31 MATT THOMAS ETNA ICP/0700 ETNA ICP/1900 ETNA ICP/0700 FMOD UNDERDOG 1 O-581 09/04 DANIEL O'RILEY 2 ETNA ICP/1900 6. Control Operations/Work Assignments: Prep the 39N05A spur and the 39N08 road. Be ready to fire along prepared line. Continue to monitor the Callahan-Cecilville Road. 7. Special Instructions: Continue to collaborate with READs. READS assigned to Div L: FOBS may be moving through multiple divisions depending on assignments and will check in and out. 8. **Division/Group Communication Summary** Function Channel RX Frequency N/W **RX Tone/NAC** TX Frequency N/W TX Tone/NAC Mode COMMAND NIFC C1 170.9750N T9-100.0 168.7000N T9-100.0 A COMMAND NIFC C31 173.0250N T9-100.0 163.8250N T9-100.0 Α NIFC C97 168.1375N T9-100.0 165.1500N T9-100.0 A COMMAND TACTICAL NIFC T1 168.0500N T9-100.0 168.0500N T9-100 0 Α AIR TO GROUND A/G CMD 169,1500N 169.1500N Α AIR TO GROUND A/G TAC 162.8125N 162.8125N A T6 - 156.7 CALCORD TACTICAL 156.0750N 156.0750N T6 - 156.7 AIR GUARD AIR GUARD 168,6250N 168.6250N T1 - 110.9 Α 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time

ROBERT KOVACH

2200

08/22/2021

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlled U	Inclassified Inf				-	
RIVER COMPLEX					nch:		Division/Gro	
2. Operational Period:	24 HOUR			_				
Date/Time From:		Date/Time To:	2.4		X		М	
	MON	08/24/2021 0700	TUE					
4.		6	perations Person	nel				
BRANCH DIRECT	 		potationo i cross					ORE; JON TEUTRINE
DIVISION/GROUP SUPERVIS	CODY STACE	HER			FIELD SA	FETY R	AY FRANCO (1)
5.		Pagnum	ces Assigned thi	e Pariod				a de la companya de
Strike Team / Tas		Певоції	ses Masigned un	3 7 91 100	Number			
Resource Design	gnator	LWD	Leade	r	Persons	Drop	Off PT./Time	Pick Up PT./Time
ENG3 SOUTH METRO 2279	E-224 *ALS*	08/31	TRAVIS MCCONI	NELL	4	ETNA IC	CP/0700	ETNA ICP/1900
ENG6 SBCC 7662 E-250	· .	08/31	VICHAEL HOON		3	ETNA IC	CP/0700	ETNA ICP/1900
ENG6 CRIDDLE E-252		08/31	CRIDDLE PAUL		3	ETNA IC	P/0700	ETNA ICP/1900
DOZ2 KIT CONTRACTING E-3	332	09/05	DENNIS MILNER		2	ETNA K	CP/0700	ETNA ICP/1900
3. Control Operations/Work A	Assignments:							
READS assigned to Di	v L: Corey Kal	listrom (O-284) ,	, Justin Proff	er (O-28	33)			
8.		Division/G	iroup Communic	ation Su	mmary	,		
Function	Channel	RX Frequency N		ne/NAC	TX Freque		TX Tone/NA	
COMMAND	NIFC C31	173.0250N		100.0	163.82		T9- 100.0	
COMMAND	NIFC C86	166.1250N	Т9-	100.0	162.17	50N	T9- 100.0	Α
COMMAND	NIFC C97	168.1375N	Т9-	100.0	165.15	00N	T9- 100.0	A
TACTICAL	R5 TAC6	168.2375N	Т9-	100.0	168.23	75N	T9- 100.0	Α
AIR TO GROUND	A/G CMD	169.1500N			169.15	00N		Α
AIR TO GROUND	A/G TAC	162.8125N			162.81	25N		A
TACTICAL	CALCORD	156.0750N	Т6 -	156.7	156.07	50N	T6 - 156.7	A
AIR GUARD	AIR GUARD	168.6250N			168.62	50N	T1 - 110.9) A

Controlled Unclassified Information//Basic **FINAL**

Approved By (Planning Section Chief)

ROBERT KOVACH

Time

2200

Date

08/22/2021

9. Prepared By (Resource Unit Leader)

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlled			-			4 - 1 .	Tank Service
RIVER COMPLEX			· · · · · · · · · · · · · · · · · · ·		Branci	h:		Division/Gro	up
2. Operational Period:	24 HOUR								
Date/Time From: 08/23/2021 0700	MON	Date/Time To 08/24/2021 070	-	TUE		X		U	
4	(Operations	Personnel	7. 2.		/		
BRANCH DIRECT		The second secon					HIEF	STEPHEN FILLM JON TEUTRINE	
DIVISION/GROUP SUPERVIS	OR RICHARD D	YKHOUSE				FIELD SA		RAY FRANCO (T)
5.		Reso	urces Assig	ned this Pe	eriod	, in his	. ,		
Strike Team / Tas Resource Desi		LWD		Landau		Number	ı	- O# DT #*-	B. J. U. ST. E.
HC2 ROCHA C-29	gnator	LWD	I ADDOE D	Leader		Persons		p Off PT./Time	Pick Up PT./Time
		08/27	JORGE DI	UHAN		20	CECIL SPIKE		CECILVILLE SPIKE/1900
ENG4 YODER E-175		08/25	CODY CO	X		3	CECIL SPIKE		CECILVILLE SPIKE/1900
DOZ3 BILLY WYCOFF E-96		08/25	MIKE GAF	RDNER		2	CECIL	VILLE	CECILVILLE SPIKE/1900
WTT1 5J WATER E-308	- 111.111 ()	09/04	BRYAN JA	ACKSON		2	CECIL		CECILVILLE
WTS2 ALLIED E-22		09/02	ALISON D	AHLEN		Name of the last o	SPIKE CECIL		SPIKE/1900 CECILVILLE
WTS2 ALPINE E-262		09/03	CONDAD	BURBANK			SPIKE CECIL		SPIKE/1900 CECILVILLE
		09/03	CONTAD	BORBANK			SPIKE	/0700	SPIKE/1900
SUPER PUMP S-56						1	CECIL SPIKE		CECILVILLE SPIKE/1900
SUPER PUMP S-66					,	1	CECIL	VILLE	CECILVILLE
SUPER PUMP S-128			<u> </u>			1	SPIKE CECIL		SPIKE/1900 CECILVILLE
FMOD PACIFIC RIDGELINE	0.115	08/28	MACIEL	BARDOMIA	NO	2	SPIKE		SPIKE/1900 CECILVILLE
	0-115	08/28			NO	2	SPIKE		SPIKE/1900
TFLD O-25		08/30	TY ISBELL	L		1	CECIL		CECILVILLE SPIKE/1900
EMTF 0-411		08/27	JUSTIN JO	NOSUHC		1	CECIL	VILLE	CECILVILLE
6. Control Operations/Work A	Assignments:						SPIKE	/0700	SPIKE/1900
Remain ready for structu Complete firing operatio Patrol Summerville and 7. Special instructions:	ns along the 3	8N16 Road (di s.	rectly sou	th of Ceci	lville ar	ea) to th	e wes	at toward Saint	re Claire Creek.
8.		Division	/Group Cor	mmunicatio	n Sumn	тагу	J. J.		
Function	Channel	RX Frequency	NW	RX Tone/N	AC T	X Frequen	cy N/M	TX Tone/NA	C Mode
COMMAND	NIFC C11	170.6875		T9-100.0		166.575		T9-100.0	Α
COMMAND	NIFC C86	166.1250	v	T9-100.0	, 	162.175	50N	T9-100.0	A
TACTICAL	R5 TAC4	166.55001	v T	T9- 100.	0	166.550	OON	T9- 100.0	A
AIR TO GROUND	A/G CMD	169.1500	v			169.150	ON		A
AIR TO GROUND	A/G TAC	162.8125	v		\dashv	162.812	25N		A
TACTICAL	CALCORD	156.0750	v	T6 - 156.	7	156.075	50N	T6 - 156.7	A
AIR GUARD	AIR GUARD	168.6250	v			168.625	50N	T1 - 110.9	A
9. Prepared By (Resource Un	it Leader)	Appro	ved By (Pla	nning Sect	ion Chie	ef)	I	Date	Time
DANA D'ANDREA	150		BERT KOVA				[,	18/22/2021	2200

RIVER COMPLEX				1,000			
					Branch:	Division/Group	
2. Operational Period:		24 HOUR		,			
		24 HOUN		And the Art	X	U	
Date/Time From: 08/23/2021 0700	MON		Date/Time To: 08/24/2021 0700	TUE	^	"	
4. BRANCH DIRI			Operation	ns Personnel		F STEPHEN FILLMOI	PE
BRANCII DINI	LOTOR	SHAUN CHAP	d		OPERATIONS OTHE	JON TEUTRINE	nL
DIVISION/GROUP SUPER	VISOR	RICHARD DY	KHOUSE		FIELD SAFET	Y RAY FRANCO (T)	
7. Special Instructions: Continue to collabora							
READs assigned to	Divs U) u	divisione denomitare e	a sing one are from the second	anha amal mill ahaas	in and and	
FOBS may be moving	g throug	ın multiple	divisions depending d	on assignme	ents and will check	in and out.	
8.			District on Change of		Name Children and American American		
		· · · · · · · · · · · · · · · · · · ·	T T T T T T T T T T T T T T T T T T T				
Function ****		Channel	RX Frequency N/W	RX Tone/N	IAC TX Frequency N	I/W TX Tone/NAC	Mode
Function COMMAND	1	Channel NIFC C11	RX Frequency N/W 170.6875N	RX Tone/N T9-100.	TX Frequency N 0 166.5750N	TX Tone/NAC T9-100.0	Mode A
Function COMMAND COMMAND	1	Channel NIFC C11 NIFC C86	RX Frequency N/W 170.6875N 166.1250N	RX Tone/N T9-100. T9-100.	TX Frequency N 0 166.5750N 0 162.1750N	TX Tone/NAC T9-100.0 T9-100.0	Mode A A
COMMAND COMMAND TACTICAL	N N	Channel NIFC C11 NIFC C86 R5 TAC4	RX Frequency N/W 170.6875N 166.1250N 166.5500N	RX Tone/N T9-100.	TX Frequency N 0 166.5750N 0 162.1750N 0 166.5500N	TX Tone/NAC T9-100.0	Mode A A A
Function COMMAND COMMAND TACTICAL AIR TO GROUND	1 N	Channel NIFC C11 NIFC C86 R5 TAC4 A/G CMD	RX Frequency N/W 170.6875N 166.1250N 166.5500N 169.1500N	RX Tone/N T9-100. T9-100.	TX Frequency N 0 166.5750N 0 162.1750N 0 166.5500N 169.1500N	TX Tone/NAC T9-100.0 T9-100.0	Mode A A A
Function COMMAND COMMAND TACTICAL AIR TO GROUND AIR TO GROUND	P I	Channel NIFC C11 NIFC C86 R5 TAC4 A/G CMD A/G TAC	RX Frequency N/W 170.6875N 166.1250N 166.5500N 169.1500N	RX Tone/N T9-100.0 T9-100.0	TX Frequency N 166.5750N 162.1750N 0 166.5500N 169.1500N 162.8125N	TX Tone/NAC T9-100.0 T9-100.0 T9-100.0	Mode A A A A A
Function COMMAND COMMAND TACTICAL AIR TO GROUND AIR TO GROUND TACTICAL		Channel NIFC C11 NIFC C86 R5 TAC4 A/G CMD A/G TAC CALCORD	RX Frequency N/W 170.6875N 166.1250N 166.5500N 169.1500N 162.8125N 156.0750N	RX Tone/N T9-100. T9-100.	TX Frequency N 166.5750N 0 162.1750N 0 166.5500N 169.1500N 162.8125N	TX Tone/NAC T9-100.0 T9-100.0 T9-100.0 T9-100.0	Mode A A A A A A
Function COMMAND COMMAND TACTICAL AIR TO GROUND AIR TO GROUND	N N I I	Channel NIFC C11 NIFC C86 R5 TAC4 A/G CMD A/G TAC CALCORD	RX Frequency N/W 170.6875N 166.1250N 166.5500N 169.1500N	RX Tone/N T9-100.0 T9-100.0 T9-100.0	TX Frequency N 166.5750N 162.1750N 0 166.5500N 169.1500N 162.8125N .7 156.0750N	TX Tone/NAC T9-100.0 T9-100.0 T9-100.0	Mode A A A A A

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: 3. The extra relation reasons are supervised and so the profession for the second section of Branch: Division/Group RIVER COMPLEX 2. Operational Period: 24 HOUR NIGHT **NIGHT A/D** Date/Time From: Date/Time To: OPS 08/23/2021 0700 MON 08/24/2021 0700 TUE Stylen and section of the section of BRANCH DIRECTOR **OPERATIONS CHIEF JOE TIESO** DIVISION/GROUP SUPERVISOR | WILL MARCKS 5. The second of the second of the second of the Period a way of the first of the state of the same Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time HC2 BIRRUETA C-63 08/26 CHRISTIAN JUAREZ WHITES GULCH WHITES GULCH SPIKE/1900 SPIKE/0700 HC2 F&F C-54 08/28 JULIAN RAMOS 20 WHITES GULCH WHITES GULCH SPIKE/1900 SPIKE/0700 MIKE JARAMILLO ENG3 ENGINE 516 WF SUPPORT E-1 08/30 WHITES GULCH WHITES GULCH SPIKE/1900 SPIKE/0700 ENG6 AZ-WDC 6-61 E-299 09/03 KELBY LIHME WHITES GULCH WHITES GULCH SPIKE/1900 SPIKE/0700 DOZ2 2C LAND & TIMBER E-145 08/23 JUSTIN ROBERTSON 3 WHITES GULCH WHITES GULCH SPIKE/1900 SPIKE/0700 6. Control Operations/Work Assignments: Improve the 51 road to secure the perimeter. Patrol and monitor along the 51 road and Sawyers Bar road. Mop up roadside threats. Watch for roll out and other debris. Continue to improve and secure the line from DP 3 to Murderer's Gulch. 7. Special Instructions: B. first were not a growing. the conting in the later of price Division/Group Communication Summary Function 3 * Channel **RX Frequency N/W** RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 1 5 1 2 15 mg NIFC C1 170.9750N T9-100.0 168.7000N T9-100.0 Α COMMAND NIFC C85 173.1375N T9-100.0 162.5875N T9-100.0 A TACTICAL **DIV A NIFC T7** 168.2500N T9-100.0 168.2500N T9-100.0 Α TACTICAL AND CONTROL OF DIV DINIFC T6 166.7750N T9-100.0 166.7750N T9-100.0 Α AIR TO GROUND A/G CMD 169.1500N 169.1500N A A/G TAC AIR TO GROUND 162.8125N 162.8125N A

9. Prepared By (Resource Unit Leader)

CALCORD

AIR GUARD

Approved By (Planning Section Chief)

ROBERT KOVACH

T6 - 156.7

156.0750N

168.6250N

156.0750N

168,6250N

Date Time
08/22/2021 2200

T6 - 156.7

T1 - 110.9

TACTICAL

AIR GUARD

A

A

Division/Group Assignment List (ICS 204 WF)

DIVED COMPLEY	The second of the second of the	ર્લેક્સર્કિક જાલા માન્ય દેવી ને બનાવા	Com No Francis Con Co. S.	T	March of the Control of the	공연의 되어 대상되고 한 보다보고 있다.
RIVER COMPLEX		and the second of the second o	<u> </u>	Branch:	Division/Gr	oup
2. Operational Period:	24 HOUR	rimer armanies		NIGHT		
Date/Time From: 08/23/2021 0700 N	MON	Date/Time To 08/24/2021 070		OPS	NIGHT	K/L/M/U
4 marie et a se	Sala Bara Sala Sala Sala	and the state of	Operations Personn	of the same and the same is	And the second second second	rich die sylven de
BRANCH DIRECTO				<u> </u>	CHIEF JOE TIESO	
DIVISION/GROUP SUPERVISO	OR					
to the second of		Reso	urces Assigned this	Period		442
Strike Team / Task	The second secon	Tieso	ur door root griden in the	Number	and the same of the same of the same	
Resource Desig		L.WD	Leader	Persons		Pick Up PT./Time
NG3 NV-TDOX BRUSH 21 E	-2	08/29	WILLIAM DARR	4	CECILVILLE	CECILVILLE
NG3 NV-CLCX BRUSH 37 E	E-102	08/25	JOSEPH SANTOS	4	SPIKE/1900 CECILVILLE	SPIKE/0700 CECILVILLE
ENG3 NV-DEMC BRUSH 74	E 102 *ALC*	09/02	CHRIS TILLISH	3	SPIKE/1900 CECILVILLE	SPIKE/0700
	E-103 ALS	09/02		· ·	SPIKE/1900	CECILVILLE SPIKE/0700
ENG3 KNF 326 E-11		08/30	KEVIN TKOCH	6	CECILVILLE SPIKE/1900	CECILVILLE SPIKE/0700
ENG6 ROCKY POINT WILDFIF	RE 117 E-289	09/04	RYAN FLORES	3	CECILVILLE	CECILVILLE
5. Control Operations/Work A	esignmente:		<u> </u>		SPIKE/1900	SPIKE/0700
Patrol Callahan-Cecilville Continue firing operation: Watch for spot fires and s 7. Special instructions:	s as needed.					
Continue firing operations Watch for spot fires and s	s as needed.					
Continue firing operations Watch for spot fires and s 7. Special Instructions:	s as needed. slop-overs.		v/Group Communicat	tion Summary		and the second of the second o
Continue firing operations Watch for spot fires and s 7. Special Instructions:	s as needed. slop-overs.			· · · · · · · · · · · · · · · · · · ·		
Continue firing operations Watch for spot fires and s 7. Special Instructions: 8.	s as needed. slop-overs.	S Division	N/W RX Tone	/NAC TX Freque	ncy N/W TX Tone/N	NAC Mode
Continue firing operations Watch for spot fires and s 7. Special Instructions: B. Function GOMMAND	s as needed. slop-overs. Channel	Division RX Frequency	N/W RX Tone N T9-10	/NAC TX Freque 0.0 168.70	ncy N/W TX Tone/N 00N T9-100.	NAC Mode 0 A
Continue firing operations Watch for spot fires and s 7. Special Instructions: B. Function COMMAND COMMAND	channel NIFC C1	Division RX Frequency 170.9750f	N/W RX Tone N T9-100 N T9-100	/NAC TX Frequence 0.0 168.70 166.57	ncy N/W TX Tone/N 00N T9-100. 50N T9-100.	NAC Mode 0 A 0 A
Continue firing operations Watch for spot fires and s 7. Special Instructions: 8. Function COMMAND COMMAND	Channel NIFC C1	Pivision RX Frequency 170.97501 170.68751	N/W RX Tone N T9-100 N T9-100 N T9-100	NAC TX Freque 0.0 168.70 0.0 166.57 0.0 162.17	ncy N/W TX Tone/N 00N T9-100. 50N T9-100.	NAC Mode 0 A 0 A 0 A
Continue firing operations Watch for spot fires and s 7. Special Instructions: B. Function COMMAND COMMAND TACTICAL	Channel NIFC C1 NIFC C11 NIFC C86	PX Frequency 170.97501 170.68751 166.12501	N/W RX Tone N T9-100 N T9-100 N T9-100 N T9-100	NAC TX Freque 0.0 168.70 0.0 166.57 0.0 162.17	ncy N/W TX Tone/N 00N T9-100. 50N T9-100. 50N T9-100.	NAC Mode 0 A 0 A 0 A
Continue firing operations Watch for spot fires and s 7. Special Instructions: B. Function COMMAND COMMAND	Channel NIFC C1 NIFC C11 NIFC C86 NIFC T1	Division RX Frequency 170.97501 170.68751 166.12501	N/W RX Tone N T9-100 N T9-100 N T9-100 N T9-100 N	7/NAC TX Frequence 10.0 168.70 166.57 160.0 162.17 160.0 168.05	100N T9-100. 150N T9-100. 150N T9-100. 150N T9-100. 150N T9-100. 150N T9-100.	NAC Mode 0 A 0 A 0 A 0 A
Continue firing operations Watch for spot fires and s 7. Special Instructions: B. Function COMMAND COMMAND COMMAND TACTICAL AIR TO GROUND	Channel NIFC C1 NIFC C11 NIFC C86 NIFC T1 A/G CMD	Pivision RX Frequency 170.97501 170.68751 166.12501 168.05001	N/W RX Tone N T9-100 N T9-100 N T9-100 N T9-100 N T9-100 N T9-100	7/NAC TX Frequence 10.0 168.70 166.57 160.0 162.17 169.15 162.81	100 N/W TX Tone/N 100 N T9-100. 150 N T9-100. 150 N T9-100. 150 N T9-100. 150 N T9-100.	NAC Mode 0 A 0 A 0 A 0 A A A
Continue firing operations Watch for spot fires and s 7. Special Instructions: B. Function COMMAND COMMAND COMMAND TAGTICAL AIR TO GROUND AIR TO GROUND	Channel NIFC C1 NIFC C11 NIFC C86 NIFC T1 A/G CMD A/G TAC	PX Frequency 170.97501 170.68751 166.12501 168.05001 169.15001	N/W RX Tone N T9-100	7/NAC TX Frequence 10.0 168.70 166.57 160.0 162.17 169.15 162.81	TX Tone/N 00N T9-100. 50N T9-100. 50N T9-100. 00N T9-100. 00N T9-100. 50N T9-100.	NAC Mode 0 A 0 A 0 A 0 A A A 6.7 A

Division/Group Assignment List (ICS 204 WF)

ES3 NEU 9230C E-189 MATY REA 16 COFFEE CREEK SPIKE/1900 TFLD (T) O-448 06/26 CHAD LEWIS 1 COFFEE CREEK SPIKE/1900 SPIKE/1900 SPIKE/1900 6. Control Operations/Work Assignments: Scout, plan for, and construct control line on the spot fire near Parker Meadow. Patrol and monitor Coffee Creek to secure structures in the fire area. Mop up any threats to structures. Continue to prep structures in Lower Coffee Creek. 7. Special Instructions: Spike/1900 Division/Group Communication Summery Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mc COMMAND NIFC C86 166.1250N T9-100.0 162.1750N T9-100.0 A COMMAND NIFC C97 168.1375N T9-100.0 165.1500N T9-100.0 A COMMAND NIFC C112 173.8000N T9-100.0 166.7250N T9-100.0 A COMMAND NIFC C112 173.8000N T9-100.0 166.7250N T9-100.0 A AR TO GROUND A/G CMD 169.1500N 169.1500N 169.1500N 169.1500N A AR TO GROUND A/G CMD 169.1500N 169.1500N 169.1500N A AR TO GROUND A/G CMD 169.1500N 169.1500N 169.1500N A AR TO GROUND A/G CMD 169.1500N 169.1500N 169.1500N A AR TO GROUND A/G CMD 169.1500N 169.1500N 169.1500N A AR TO GROUND A/G CMD 169.1500N 169.1500N 169.1500N A AR TO GROUND A/G CMD 169.1500N 169.1500N 169.1500N A AR TO GROUND A/G CMD 169.1500N 169.1500N 169.1500N A AR TO GROUND A/G CMD 169.1500N 169.1500N 169.1500N A AR TO GROUND A/G CMD 169.1500N 169.1500N 169.1500N A AR TO GROUND A/G CMD 169.1500N 169.1500N 169.1500N 169.1500N A AR TO GROUND A/G CMD 169.1500N 169.1500N 169.1500N 169.1500N A AR TO GROUND A/G CMD 169.1500N 169.1500N 169.1500N 169.1500N A AR TO GROUND A/G CMD 169.1500N 169.1500N 169.1500N 169.1500N 169.1500N A AR TO GROUND A/G CMD 169.1500N 169.1500N 169.1500N 169.1500N 169.1500N A AR TO GROUND A/G CMD 169.1500N 169.1500N 169.1500N 169.1500N 169.1500N A AR TO GROUND A/G CMD 169.1500N 169.1500N 169.1500N 169.1500N 169.1500N A AR TO GROUND A/G CMD 169.1500N 169.1500N 169.1500N 169.1500N 169.1500N A AR TO GROUND A/G CMD 169.1500N 169.1500N 169.1500N 169.1500N 169.1500N 169.150N 169.150N 169.150N 169.150N 169.150N 169.150N 169.150N 169.150N		CONTRACT THE MIT IN	COAGRESS TOWN ALLS	" . M. J. " . J. " . J. "	and the second second		11/2 1 25	1. W > W 3	
Data/Time From: Data/Time To: DPS STRUCTURE	RIVER COMPLEX								
Data/Time From: GBZ4/2021 0700 TUE OPS STRUCTURE	2. Operational Period:	24 HOUR	en la sur nombre d'action de	and Geography with the control of the control		NIOLIT		0 / 005	
BRANCH DIRECTOR BRANCH DIRECTOR Resources Assigned this Period Strike Team / Task Force / Resources Designator LWD Leader Persons Drop off PT./Time Pick Up Presons Drop off PT./Time Drop Off PT./Time Pick Up Presons Drop off PT./Time Drop Off PT./Time	Date/Time From:		Date/Time To:						
BRANCH DIRECTOR OPERATIONS CHIEF JOSEPH TIESO DIVISION/GROUP SUPERVISOR JEFF GOYINGS AIR ATTACK SUPERVISOR Strike Team / Task Force / Resource Designator Leader Persons Drop Off PT / Time Pick Up Proposed Since Control Operations of Persons Proposed Since Control Operations Operations of Persons Proposed Since Control Operations Operatio									
Number Persons				Operations Per	The second second second	A SECRET SECTION	22.5		
Number Persons									
Strike Team / Task Proce / Resource Designator LWD Leader Number Drop Off PT./Time Pick Up P	IVISION/GROUP SUPERVIS	OR JEFF GOYING	GS		AIR ATTA	CK SUPERV	ISOR	· <u>=</u>	
Strike Team / Task Force / Resource Designator					Ahia Daviad				
National Color Nati	the state of the s		Hesol	Irces Assigned	this Period		State Same		
SPIKE/1900 SPI			LWD	Lea	der		Drop	Off PT./Time	Pick Up PT./Tin
Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Moderation Summary Function NiFC C86 166.1250N T9-100.0 162.1750N T9-100.0 // DMMAND NiFC C97 168.1375N T9-100.0 162.0750 T9-100.0 // DMMAND NiFC C112 173.6000N T9-100.0 162.0750 T9-100.0 /// DMMAND NiFC C112 173.6000N T9-100.0 162.0750 T9-100.0 /// DMMAND NiFC C112 173.6000N T9-100.0 162.0750 T9-100.0 //// DMMAND NiFC C112 173.6000N T9-100.0 162.0750 T9-100.0 //////////////////////////////////	3 NEU 9230C E-189			MATT REA		16			COFFEE CREEK
Centrol Operations/Work Assignments: Cout, plan for, and construct control line on the spot fire near Parker Meadow. atrol and monitor Coffee Creek to secure structures in the fire area. lop up any threats to structures. ontinue to prep structures in Lower Coffee Creek. Special Instructions: Division/Group Communication Summary	LD (T) O-448		08/26	CHAD LEWIS		1			COFFEE CREEK
Court, plan for, and construct control line on the spot fire near Parker Meadow. atrol and monitor Coffee Creek to secure structures in the fire area. lop up any threats to structures. ontinue to prep structures in Lower Coffee Creek. Special Instructions: Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC MMAND NIFC C86 166.1250N T9-100.0 162.1750N T9-100.0 AMMAND NIFC C97 168.1375N T9-100.0 165.1500N T9-100.0 AMMAND NIFC C112 173.6000N T9-100.0 162.0750 T9-100.0 AMMAND NIFC C112 173.6000N T9-100.0 162.0750 T9-100.0 AMMAND NIFC C112 173.6000N T9-100.0 166.7250N T9-100.0 AMMAND NIFC C112 173.6000N T9-100.0 168.7250N T9-100.0 AMMAND NIFC T5 166.7250N T9-100.0 168.7250N T9-100.0 AMMAND NIFC T5 166.7250N T9-100.0 169.1500N MAND NIFC T5 160.7250N T9-100.0			1						
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NIFC T5 166.7250N T9-100.0 166.7250N T9-100.0 A R TO GROUND A/G CMD 169.1500N 169.1500N A R TO GROUND A/G TAC 162.8125N 162.8125N A	Function	Channel NIFC C86	RX Frequency 166.1250N	N/W RX	Tone/NAC 9- 100.0	TX Frequer 162.17	cy N/W 50N	TX Tone/NA T9- 100.0	C Mode
R TO GROUND A/G CMD 169.1500N 169.1500N A/G TAC 162.8125N 162.8125N A	Function DMMAND DMMAND	Channel NIFC C86 NIFC C97	166.1250N 168.1375N	N/W RX	Tone/NAC 9- 100.0 9- 100.0	TX Frequent 162.175 165.150	50N 50N	TX Tone/NA T9- 100.0 T9- 100.0	C Mode A A
A TO GROUND A/G TAC 162.8125N 162.8125N /	Function DMMAND DMMAND DMMAND	Channel NIFC C86 NIFC C97 NIFC C112	RX Frequency 166.1250N 168.1375N 173.6000N	N/W RX	Tone/NAC 9- 100.0 9- 100.0 9- 100.0	TX Frequer 162.175 165.150 162.07	50N 50N 50N	TX Tone/NA T9- 100.0 T9- 100.0	C Mode A A A
	Function DMMAND DMMAND DMMAND ACTICAL	Channel NIFC C86 NIFC C97 NIFC C112 NIFC T5	RX Frequency 166.1250N 168.1375N 173.6000N	N/W RX	Tone/NAC 9- 100.0 9- 100.0 9- 100.0	TX Frequer 162.175 165.150 162.07	50N 50N 50N	TX Tone/NA T9- 100.0 T9- 100.0	C Mode A A A
CALCORD 450 OCTON TO 450 7	Function DMMAND DMMAND DMMAND ACTICAL	Channel NIFC C86 NIFC C97 NIFC C112 NIFC T5	RX Frequency 166.1250N 168.1375N 173.6000N 166.7250N	N/W RX	Tone/NAC 9- 100.0 9- 100.0 9- 100.0	TX Frequer 162.175 165.150 162.07 166.725	50N 50N 50N 50 50	TX Tone/NA T9- 100.0 T9- 100.0	C Mode A A
ACTICAL 3	Function OMMAND OMMAND OMMAND ACTICAL IR TO GROUND	Channel NIFC C86 NIFC C97 NIFC C112 NIFC T5 A/G CMD	166.1250N 168.1375N 173.6000N 166.7250N 169.1500N	N/W RX	Tone/NAC 9- 100.0 9- 100.0 9- 100.0	TX Frequer 162.175 165.150 162.07 166.725 169.150	50N 50N 50N 50 50 50N	TX Tone/NA T9- 100.0 T9- 100.0	C Mode A A A A
R GUARD 168.6250N 168.6250N T1 - 110.9	Function OMMAND OMMAND OMMAND ACTICAL R TO GROUND	Channel NIFC C86 NIFC C97 NIFC C112 NIFC T5 A/G CMD	166.1250N 168.1375N 173.6000N 166.7250N 169.1500N	N/W RX	Tone/NAC 9- 100.0 9- 100.0 9- 100.0	TX Frequer 162.175 165.150 162.07 166.725 169.150	50N 50N 50N 50 50 50N 50N	TX Tone/NA T9- 100.0 T9- 100.0	C Mode A A A A A A
Liabatach A tuasantice cult readet IMprinated by trigining section custs Inste Inste	Function OMMAND OMMAND OMMAND ACTICAL R TO GROUND ACTICAL	Channel NIFC C86 NIFC C97 NIFC C112 NIFC T5 A/G CMD A/G TAC CALCORD AIR GUARD	RX Frequency 166.1250N 168.1375N 173.6000N 166.7250N 169.1500N 162.8125N 156.0750N	N/W RX	Fone/NAC 9- 100.0 9- 100.0 9- 100.0 9- 100.0	TX Frequent 162.175 165.150 162.07 166.725 169.150 162.812 156.075 168.625	50N 50N 50N 550 50N 50N 55N 55N	TX Tone/NA T9- 100.0 T9- 100.0 T9- 100.0 T9- 100.0	A A A A A

Page 1 of 1

AIR OPERATIONS SUMMARY
DAY/NIGHT
ICS 220

Prepared Date: 8/22/2021

Prepared Time: 1700

SUNRISE: SUNSET: 06:29 19:58	5. TFR's: POLYGON Center Point Latitude: N41 23.330 Longitude: W123 03.430 Altitude: 12,500' MSL NOTAMS: 1/2912 Frequency: 123.625 http://ffr.faa.gov
END TIME: 21:00	4. Helibase Information: Scott Valley Helibase 41°33.40 122°51.20
START TIME: 07:00	
2. OPS PERIOD DATE: 8/23/21	ecial Equipment, etc.): issions: Location, contact and specifics lines and cables in drainage citMAL MINUTES format.
1. INCIDENT NAME: River Complex	3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): NOTE: Give clear, concise direction when requesting missions: Location, contact and specifics Eg. 100 ft Long line. Hazards: Smoke, Visibility, non-incldent aircraft, power lines and cables in drainage bottoms, snags. A30 and SIY main runway still open Ali GPS data to be collected in DEGREES, MINUTES, DECIMAL MINUTES format. Mail all costs to: 2021,river.finance@firenet.gov_and_Eleazar.martinez@usda.gov_

6. PERSONNEL	NAME	PHONE #	r. FREQUENCIES	RX	TONE	Χ̈́	TONE	AWFM	8. MEDIVAC SHIP INFORMATION Day: Night:
AOBD	Chris Schenck	903-343-2437	AIR TACTICS	168.7375		168.7375		FM	Name:
ASGS(T)	Eleazar Martinez	559-359-7346	ROTOR VICTOR	119.125		119.125		МА	8HX DAY @ SCOTT VALLEY SHORT HAUL
SCOTT VALLEY HELIBASE		530-468-1294	AIR TO GROUND CMD	169.150		169.150		F	GUARD 822 @ REDDING 24-hour coverage NVG hoist capable
HEBM	Lee Steward	775-220-6364	AIR TO GROUND TAC	162.8125		162.8125		FM	
HEBMT			DECK	168.350		168.350		FW	
ATGS AA05	Tony Herbert	530-521-4854	CMD RIVER	172.250		165.075	T2 123.0 T7 167.9 T10 107.2	FM	
ATGS T AA05	Isaac Flattley	530-864-0202	CMD SALMON	172.400		164.125	T5 146.2 T6 156.7 T13 141.3	FM	
НГСО	Bill Lampert	530-598-4128	CALCORD	156.0750	(T6) 156.7	156.0750	(T6) 156.7	FM	
			AIR GUARD	168.6250		168.6250	(T1) 110.9	FM	
UASP	Joe Don Morton	907-388-1050	TOWER	120.225		120.225		AM	
Virtual AOBD	John Crotty	805-440-6186	TFR VICTOR	123.625		123.625		AM	
Idlewild MRB	Ivan	208-659-4057	Multiple CMDs	See 205					
Scott Valley Tower	Stepfan Corrado	208-513-3394							

Page 1

HELICOPTERS

						HELICOF IENS	2						
FAA N#	-	MAKE/ MODEL	BASE	START	AVAIL	REMARKS	FAA N#	<u>-</u>	MAKEMODEL	BASE	START	AVAIL	REMARKS
9125M	-	CH 54	Scott Valley	02.20	0800	EU/Tank							
462WY	1	CH 46E	Scott Valley	02.20	0800	CWN/Bucket							
H-502	2	Bell 205 A-1	Scott Valley	02.20	0800	EU/Bucket		-					
205RH	2	Bell 205 A-1	Scott Valley	0220	1000	EU/Bucket/ Rappel							
8HX	3	A-STAR 350 B3	Scott Vailey	02.20	0800	EU/Short Haul/Bucket						:	
47KT	3	Bell 407	Scott Valley	02.20	0800	CWN/Recon/ Bucket/HLCO							
								Н					
								Н					
						UAS/FE	UAS / FIXED WING						
UR31	က	M-600/Ignis	Ceciiville Spike	0230	0800	PSD/IR							
UR32	m	M-600/lgnis	Ceciville Spike	0220	0800	PSD/IR							

						1
Missions:	Aircraft	AVAIL	Departure Point	Destination		
Air Attack	AA-05	0080	Siskiyou/RDD	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	0800	Scott Valley	FIRE	As requested. Coordinate requests with AOBD.	
					On request: Check application avoidance areas	1
Retardant					MRB for helicopters available at idlewild MRB 41° 19.628 X 123 ° 03.78 Contact on Air to Ground	
MEDIVAC	внх	0800		As requested	Request through RIVER COMPLEX Communications on Command Repeater. Give location: lat/long if known, and current visibility. Check Medical Plan/IAP.	1
Initial Attack	TBD	0800	TBD	TBD	Provide IA Helitack and loan copters on request	
UAS PSD	UR31	0800	ТВD	FIRE		
						1

RIVER COMPLEX SAFETY MESSAGE DAY / NIGHT 8-23

Complacent with the word complacency

We have heard it our whole fire career, "Don't get complacent." That term alone gets thrown around so much that it gets dismissed. Is that complacency itself? We have heard our whole career at morning briefings "Be safe out there." We have all heard it and rolled our eyes or had other thoughts on our mind rather than really thinking about it. This is not a jab at fire leaders, we have a constant struggle to keep people engaged with this common priority of firefighter and public safety. It is a hard job, and it seems obvious, no one wakes up and tries to put themselves in harm's way. So after some thought I decided to really look at how complacency is defined and what it should mean to us in the fire environment.

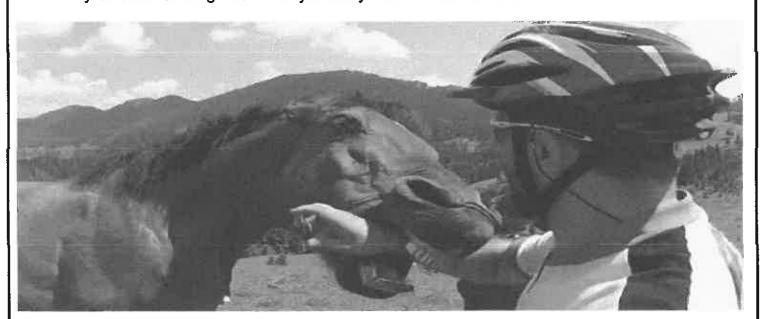
<u>Merriam Webster</u>: self-satisfaction especially when accompanied by unawareness of actual dangers or deficiencies.

<u>Dictionary.com</u>: a feeling of quiet pleasure or security, often while unaware of some potential danger, defect, or the like; self-satisfaction or smug satisfaction with an existing situation, condition, etc.

<u>Freedictionary.com</u>: A feeling of contentment or self-satisfaction, especially when coupled with an unawareness of danger, trouble, or controversy.

All of these have a common theme. A general feeling that things are ok and you are comfortable.

We have no silver bullet to stop complacency. Recognition of our surroundings may be the first step. Currently we have little resources on fires. It has been a long fire season and we are short on rest. There may be external things that draw you away from the task at hand.



So when you drive back from fire camp tonight, think back to three shifts ago. Do you remember any details from that drive? If not maybe complacency is setting in. Don't get bit.

Safety Officers: Rick Bertram, Tom Zeulner, Brent Kaiser, Tim Sampson

INCIDENT SAFETY ANALYSIS 215a

River Complex / CA KNF 006385 - 8/23,24/2021

8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)
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 all resources on Div are aware of air ops - Use signal flash or flagging to help pilots - Stay away from trees as drops can bring them down
All	Extended Medical Extraction Times	~ Identify helispots and Lat/Longs, ensure they're known. ~ Know 8 Line and remain organized and calm. ~ Stay current on weather conditions that could effect Helicopter operations. ~ Preplan extractions on your division and update as you go. ~ Call for adjoining resources for assistance.
Ali	Hazard Trees	~ Follow "Hazard Tree Safety" guidelines, IRPG page 22,23. ~ Post lookouts, or use a spotter in mop-up areas with personnel. ~ 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. ~ Aviation drops may bring down trees, burned or unburned.
All	Steep Terrain & Rolling Debris	Maintain 8'-10' spacing when working & walking. - Don't work directly above or below any personnel. - Be on the lookout for rolling rocks, debris, or burning material. - Shout out loudly any rock or log rolling down the hill. - Evaluate necessity to send personnel in areas with limited access. - Post lookouts (IRPG pg 7).
Ali	Night Operations	~ Stay alert for snags and other hazards not easily seen. ~ Maintain high visibility in work area and wear vest while in roadway. ~ Use glow sticks to mark escape routes and hazards ~ Factor in that travel on foot and in vehicles will be slower at night. ~ Ensure personnel have a personal light (headlamp). ~ Watch for signs of fatigue. ~ Take breaks away from areas of known hazards.
All	Structure Protection & HAZMAT	 Review "Wildland Urban Interface" Watch outs, IRPG page 12. Have LCES in place. Use "Structure Assessment" checklist, IRPG pages 13-16. Follow "HAZMAT Incident Operations" on pages 36-38 in IRPG.
Ail	Driving & Traffic	~ Practice "Defensive Driving" techniques traveling on all roads and city streets ~ Use spotters when backing. ~ Honk horn to alert personnel when backing. ~ Keep clutter off dash and inside cab ~ Follow Driving LCES (Lights, Chock blocks, Emergency brake, Seat belts ~ Always use headlights ~ Yield to pedestrians and bicycles ~ Observe posted speed limits ~ Use the 3 second rule for following distance when driving ~ Use chock blocks, turn wheels into hill ~ Avoid distractions (eating, cell phones, radio) ~ Ensure that windshields are kept clean of dust and bugs
All	Fatigue & Over Exertion	Think 1 quart of water each hour during and after work. Rotate crews out of smoky areas. Set a reasonable work pace and allow adequate rest breaks while on the project. Stagger work crews start time to limit fatigue. Use buddy system to monitor personnel of heat related and fatigue issues. Follow work / rest guidelines.

Mila Miles

INCIDENT SAFETY ANALYSIS 215a

All	Firefighter & Public Smoke Exposure	~ Identify homes and structures with private parties remaining behind the evacuation. ~ Identify personnel responsible for contacting private parties. ~ Use warning lights and provide traffic control on roadways during smoky and night operations. ~ Rotate crews out of smoky areas during firing and mop-up operations. ~ Contact Communications when firing operations are initiated and stopped.
All	Heat Related Illness (HRI)& Dehydration	 Drink Fluids throughout operational period (6-8 qts/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 time to acclimatize before expecting peak performance. Recognize symptoms of HEAT RELATED ILLNESS which include. Lack of energy Headaches, dizziness Lack of rest No hunger, poor eating habits Hot skin, and lack of sweating
Ali	Extreme Fire Behavior	~ Share weather observations with all personnel assigned to division. ~ Establish "Trigger Points" to withdraw. ~ Ensure real safety zones and quality escape routes exist prior to engagement. ~ Use "Risk Management" process prior to engaging in suppression actions, refer to page 1 IRPG. ~ Ensure awareness of thunderstorms and their effects in the area.
All	Heavy Equipment Operations	~ Ensure operators know the plan and have an out. ~ Ensure communications are established with operators. ~ Use hand signals if other communications are unavailable. ~ Maintain a 50'-100' exclusion area around equipment and increase it to 1 1/2 times tree height when in timber. ~ Use a spotter when backing. ~ Avoid working below heavy equipment.
All	Firing Operations & Devices	 Only personnel trained in the use of each device will be authorized to use firing equipment. Ensure all personnel are aware of firing operation that may affect them. Wear appropriate PPE. Ensure aerial/ground ignition plans have been adequately developed and personnel are briefed.
Ail	Infectious Disease\COVID	~ Wash hands frequently / maintain good hygene. ~ Maintain 6' separation at all times in camp. ~ Use module of one concept. ~ Use technology as often as possible for meetings. ~ Do not share phones\radios. ~ If you feel sick isolate immediately and notify supervisor.

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

			,		Collinolled	Controlled Unclassified Information//basic	mormation	/ Dasic			
1. Incident Name:	ame:			2. Date	2. Date/Time Prepared		3. Ope	3. Operational Period:	24 HOUR		
RIVER COMPLEX	MPLE	×		Date: Time:	08/22/2021 1257		<u>п</u> 6	Date/Time From: 08/23/2021 0700	MON	DE 08/2	Date/Time To: 08/24/2021 0700 TUE
4. Basic Radio Channel Use:	io Chan	inel Use:									
Zone	ర్	acito an	Channel	:	Accident) 	X		¥	Mode	Remarks
Group	#	Larginal	Name/Trunked Radio System Talkgroup	Radio oup	Assignment	KX Freq	Tone/NAC	X Freq	Tone/NAC	(A,D, or M)	NG I GINS
15	-	COMMAND	SALMON		IA USE	172.4000N		164.1250N	T6-156.7	A	T6-156.7 PRI / T5-146.2 SEC
15	2	COMMAND	RIVER		IA USE	172.2500N		165.0750N	T7-167.9	٨	77-167.9 PRI / T10-107.2 SEC
15	3	COMMAND	NIFC C1		ALL RESOURCES	170.9750N	T9-100.0	168.7000N	T9-100.0	A	TONE 9-100.0 EDDY GULCH LOOKOUT
15	4	COMMAND	NIFC C11		ALL RESOURCES	170.6875N	T9-100.0	166.5750N	T9-100.0	٧	TONE 9-100.0 ABOVE CECILVILLE
15	5	COMMAND	NIFC C31		ALL RESOURCES	173.0250N	T9-100.0	163.8250N	T9-100.0	A	TONE 9-100.0 CRAGGY PEAK
15	g Q	COMMAND	NIFC C85		BRANCH	173.1375N	T9-100.0	162.5875N	T9-100.0	A	TONE 9-100.0 BLUE RIDGE LOOKOUT
15	7	COMMAND	NIFC C86		BRANCH V	166.1250N	T9-100.0	162.1750N	T9-100.0	¥	TONE 9-100.0 BRANCH V PACKERS PEAK
15	ω	TACTICAL	NIFC T1		BR X, DIV L	168.0500N	T9-100.0	168.0500N	T9-100.0	¥	BRANCH X DIVISION L
15	ō	TACTICAL	NIFC T3		BR X DIV K	168.6000N	T9-100.0	168.6000N	T9-100.0	٧	BRANCH X DIVISION K
15	10	TACTICAL	NIFC T5		BR V DIV Q / STRUCTURE	166.7250N	T9-100.0	166.7250N	T9-100.0	A	BRANCH V DIVISION Q / STRUCTURE GROUP
15	11	TACTICAL	NIFC T6		BR I DIV D, BRANCH I NIGHT	166.7750N	T9-100.0	166.7750N	T9-100.0	A	BRANCH I DIVISION D, BRANCH I NIGHT
15	12	TACTICAL	NIFC T7		BR I DIV A	168.2500N	T9-100.0	168.2500N	T9-100.0	٧	BRANCH I DIVISION A
15	13	AIR TO GROUND	A/G CMD		ALL RESOURCES	169.1500N		169.1500N		٧	AIR/GROUND COMMAND
15	4	AIR TO GROUND	A/G TAC		ALL RESOURCES	162.8125N		162.8125N		٧	AIR/GROUND TACTICAL
15	15	TACTICAL	CALCORD		ALL RESOURCES	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	A	MEDEVAC COORDINATION
15	16	AIR GUARD	AIRGUARD		ALL RESOURCES	168.6250N		168.6250N	T1 - 110.9	A	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT
5. Special Instructions:	struction		ALL FREQUENCIES ARE ANALOG,	RE A		NARROWBAND I COMMUNICATIONS	COMMUN		РН. 530 -4	67-1509 BI	BRANCHI
6. Prepared By) ₃	(Communicati	(Communications Unit Leader)		Name: COMT	MAKAR PASHABEZYAN COML(T) / MATT HOLMES COMT	(Т) / МАТТ НС		Signature:	7	the Meson
ICS 205					IAP Page			ũ	Date/Time: 08/2/	08/22/2021 1257	

Controlled Unclassified Information//Basic FINAL

Page 1 of 2

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

					Controlled	CONTROLLEG OUCIASSINEG INTORMATION//DASIC	nrormation/	/basic			
1. Incident Name:	Vame:			2. Date	2. Date/Time Prepared.		3. Ope	3. Operational Period:	24 HOUR		
RIVER COMPLEX	OMPLE	×		Date: Time:	08/22/2021 1257		ÖÖ	Date/Time From: 08/23/2021 0700	MOM	Da 08/2	Date/Time To: 08/24/2021 0700 TUE
4. Basic Radio Channel Use:	dio Chan	ınel Use:									
Zone Group	5#	Function	Channel Name/Trunked Radio	Radio	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
15	-	COMMAND	NIFC C1		ALL RESOURCES	170.9750N	T9-100.0	168.7000N	T9-100.0	4	TONE 9-100.0 EDDY GULCH
15	2	COMMAND	NIFC C11		ALL RESOURCES	170.6875N	T9-100.0	166.5750N	T9-100.0	A	TONE 9-100.0 ABOVE CECILVILLE
15	8	COMMAND	NIFC C31		ALL RESOURCES	173.0250N	T9- 100.0	163.8250N	T9-100.0	A	T9- 100.0 CRAGGY PEAK
15	4	COMMAND	NIFC C86		ALL RESOURCES	166.1250N	T9-100.0	162.1750N	T9-100.0	∢	TONE 9-100.0 ALL RESOURCES PACKERS PEAK
15	5	COMMAND	NIFC C97	-	BRANCH V	168.1375N	T9-100.0	165.1500N	T9-100.0	¥	TONE 9-100.0 BRANCH V BILLYS PEAK LOOKOUT
15	9	COMMAND	NIFC C112		BRANCH V	173.6000	T9-100.0	162.0750	T9-100.0	¥	TONE 9-100.0 BRANCH V LOOKOUT RIDGE
15	7	TACTICAL	NIFC T1		BRX, DIV L BRX NIGHT	168.0500N	T9-100.0	168.0500N	T9-100.0	٨	BRANCH X DIVISION L BRANCH X NIGHT
15	8	TACTICAL	NIFC T3	_	BR X DIV K	168.6000N	T9-100.0	168.6000N	T9-100.0	¥	BRANCH X DIVISION K
15	6	TACTICAL	NIFC T5	1	BR V DIV O/ DIV NIGHT O	166.7250N	T9-100.0	166.7250N	T9-100.0	¥	BRANCH V DIVISION O/ DIVISION NIGHT O
15	9	TACTICAL	R5 TAC 4		BR X DIV U	166.5500N	T9-100.0	166.5500N	T9-100.0	¥	BRANCH X DIVISION U
15	#	TACTICAL	R5 TAC 5	<u> </u>	UNASSIGNED	167.1125N	T9-100.0	167.1125N	T9-100.0	¥	UNASSIGNED
15	12	TACTICAL	R5 TAC 6		BR X DIV M, CONTINGENCY	168.2375N	T9-100.0	168.2375N	T9-100.0	A	BRANCH X DIVISION M, CONTINGENCY
15	13	AIR TO GROUND	A/G CMD		ALL RESOURCES	169.1500N		169.1500N		¥	AIR/GROUND COMMAND
15	41	AIR TO GROUND	A/G TAC		ALL RESOURCES	162.8125N		162.8125N		٧	AIR/GROUND TACTICAL
15	15	TACTICAL	CALCORD		ALL RESOURCES	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	٧	MEDEVAC COORDINATION
15	16	AIR GUARD	AIRGUARD		ALL RESOURCES	168.6250N		168.6250N	T1 - 110.9	A	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT
5. Special In	struction	5. Special Instructions: ALL FREQUENCIES ARE ANALOG,	UENCIES AF	RE AN	_ ,	NARROWBAND I COMMUNICATIONS	COMMUN	IICATIONS	РН. 530	67-1509 B	67-1509 BRANCH V,X
6. Prepared By	ξ _α	(Communicati	(Communications Unit Leader)		Name: COMT	IABEZYAN COML	(T) / MATT HC		Signature:	N MS	of the count
ICS 205					IAP Page			٥	Date/Time: 08/2	08/22/2021 1257	

Controlled Unclassified Information//Basic FINAL

Page 1 of 2

	CIUDANT RADIO	TRADIO	Incident Name	RIVER COMPLEX		Date/Time Prepared		Operation	Operational Period Date/Time	
	COMMUNICATIONS PLAN	TIONS PLAN	SKU / KNF	SKU / KNF MTZ IA FREQUENCIES	NCIES	8/22/2021 2200	2200	8/23/2	8/23/2021 0600 - 8/24/2021 1600	C
				§						
볼 #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks	
-	COMMAND	SKU LOCAL	MTZ IA	151.3250N		159.3600N	OST	٧	YREKA ECC	
2	TACTICAL	CDF TAC 9	MTZ IA	151.3850N	T16-192.8	151.3850N	T16-192.8	٧		Г
က	AIR/GROUND CDF A/G 1	CDF A/G 1	MTZ IA	151.2200N	T16-192.8	151.2200N	T16-192.8	٧		Г
4										Т
2										Т-
9										Т
7										П
8										Т
6										1
10										Г -
7										Г
12										_
13										
14										
15	MEDICAL	CALCORD		156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	A		
16	GUARD	AIRGUARD		168.6250N		168.6250N	T1 - 110.9	A		_
17										
8										
19										_
20	GUARD	AIRGUARD		168.6250N		168.6250N	T1 - 110.9	А		
Prep	Prepared By (Communications Unit)	ons Unit)	343-453-3888	1) cont	Incident Location	Ē	KLAMATH N	NATION,	KLAMATH NATIONAL FOREST	
Maka	ar Pashabezyan COML	Makar Pashabezyan COML (T) / Matt Holmes COMT		1. No mas	County	State	Latitude	Z	N Longitude W	
The	convention calls for	The convention calls for frequency lists to show four digits after the decim	four digits after the	decimal place, followed	by either an "N	nal place, followed by either an "N" or a "W", depending on whether the frequency is	on whether th	e fredue	i you	1

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

3/2007

TEAM 15 COVID-19 Best Practices / Mitigation

Minimize risk and limit exposure to COVID-19 by daily screening, minimizing large group settings, social distancing, wearing face coverings when appropriate, hand washing, cover your mouth and nose when coughing or sneezing and practicing good hygiene

At the beginning of the shift, <u>supervisors</u> should remind their personnel to self-screen for symptoms.

WILDLAND FIRE COVID-19 SCREENING TOOL

Today or in the past 24 hours, have you had any of the following symptoms.

Symptom

Cough more than expected?

Shortness of breath or difficulty breathing?

Fever? Chills?

Muscle pain, outside your normal for firefighting?

Sore throat?

New loss of taste or smell?

Fatigue, outside your normal for firefighting?

Headache, outside your normal for firefighting?

Congestion or runny nose, outside your normal for firefighting?

Nausea or vomiting

Diarrhea

* Take temperature with no-touch thermometer, if available *

1 Symptoms of Coronavirus

https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing/symptoms.html

Do your part to minimize your risk of exposure and limit the spread COVID-19.

Public Considerations

- ⇒ Wear a face covering when in public.
- ⇒ Wash your hands often.
- ⇒ Use hand sanitizer after pumping gas.
- ⇒ Use hand sanitizer prior to getting into your vehicle after visiting the grocery store or a restaurant.
- ⇒ Set the example while in the public eve.

*Keep in mind that fire camp is in a city with a populous and the potential for the COVID virus to be present is greater.

If you answered Yes to these symptoms, report it to your supervisor immediately, self-isolate away from other people until given direction and call **MEDICAL**.

Prevention and Management of COVID-19 During Wildland Fire Operations Keep yourself and your peers safe by practicing these measures whenever possible



Practice Social/Physical Distancing

- Do not gather in groups or shake hands.
- Hold necessary meetings outside and maintain a social distance of 6 feet.
- Use radios, remote units, and virtual technology for communications as much as possible.



- Establish smaller spike camps to insulate crews/modules from each other and outside personnel and resources (Module as One).
- Keep newly onboarded crewmembers separate for 2 weeks.
- Create separate spaces in offices and housing and stagger work hours.



 Wear cloth face coverings and practice hand hygiene when riding in vehicles or coming into contact with outside resources, personnel, or the general public.



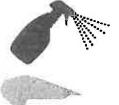




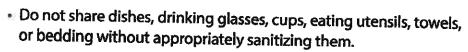


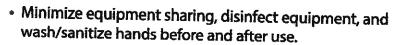






- Clean and disinfect shared areas and high touch surfaces in workplaces, vehicles, and housing at regular intervals.
- Use appropriate PPE and follow product label instructions when cleaning and disinfecting.









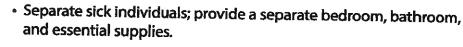
Maintain a Healthy Workforce

- Monitor your own health and maintain awareness of symptoms.
- Prioritize rest, proper hydration, and nutrition to reduce cumulative fatigue.
- Practice rigorous sanitation and personal hygiene, including covering coughs and sneezes and washing/ sanitizing hands.
- Conduct symptom screening, including temperature checks, at duty stations or on incidents.
- Mitigate smoke exposure whenever possible.
- Assign at-risk individuals to duties that reduce their potential for contracting the illness.





Prevent the Spread of COVID-19



- Sick individuals must wear a face mask or cloth covering over their nose and mouth and maintain a 6-foot distance.
- Seek immediate medical attention if someone develops emergency warning signs for COVID-19.
- Only discontinue isolation after meeting CDC criteria.





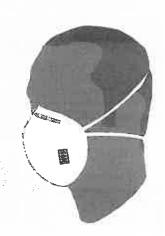


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Understand Different Face Coverings

- Cloth face coverings over the mouth and nose are not PPE and should be washed with soap and water after each use.
- Disposable face and surgical masks covering the mouth and nose are not PPE and should be discarded after one use.
- N95 filtering facepiece respirators are PPE and have a close facial fit and efficient filtration of airborne particles.



Other Resources

- Centers for Disease Control and Prevention: https://www.cdc.gov/coronavirus/2019-ncov/.
- National Wildfire Coordinating Group: https://www.nwcg.gov/committees/ emergency-medical-committee/ infectious-disease-guidance.







Human Resource Message





Drugs and Alcohol

- Alcohol, non-prescription drugs, and unlawful drugs (includes marijuana) are not permitted at the incident, including fire camp, spike camps, and the fire-line. Possession or use of these substances will result in immediate action.
- During off-incident Rest & Recuperation periods, personnel are responsible for proper conduct and maintenance of fitness for duty. Please observe quiet hours. Drug or alcohol abuse resulting in unfitness for duty will normally result in action.
- Be a positive role model. Do not be involved with drug or alcohol abuse. Report any observed drug or alcohol abuse to your supervisor.

Quote of the day: Take Care of your body, it is the only place you have to live ~ Jim Rohn

The Human Resources Specialists are here on assignment to help you and your teams manage the operational stress keeping your crews safe, positive, and productive increasing your situational awareness.

Tony Torres – HRSP 505-239-0041 Anthony.torres@usda.gov

TRAINING MESSAGE

<u>Training Specialist Check-in</u> – If you have a position task book (PTB), please scan the QR code below to initiate the check-in process with the Incident Training Specialist. Please complete the form in its entirety. Upon completion, at your earliest convenience, please email a copy of your qualification card and position task book cover (see below for email address).

For your convenience, an electronic ICS-225 or ICS-226 and Evaluation Record with be sent to you after you complete the check-in process.



RIVER COMPLEX FIRE TRAINEE CHECK-IN

<u>Training Specialist Closeout</u> – In order to receive credit for your assignment, you must close out with the Incident Training Specialist prior to demob.

Close out requirements include:

- 1. Ensure your trainer(s)/evaluator(s) has/have initialed completed tasks in your PTB,
- 2. Obtain an Incident Performance Rating (please sign in the appropriate block at the bottom of the form),
- 3. Obtain an Evaluation Record,
- If evaluator initialed #1 on your Evaluation Record, ensure he/she signs as final evaluator (located on the backside of your PTB cover page),
- 5. Email all documentation (including item #4), when appropriate.
- 6. Complete Exit Interview.



RIVER COMPLEX FIRE TRAINEE EXIT INTERVIEW

Debra Burgos, Incident Training Specialist

Email: debra.burgos@usda.gov

River Complex Public Information Message



Stop by and visit us at the PIO yurt located next to the briefing area entrance.

Public Fire Information Line is: 707-596-6075

Would you like to send a Thank You?

Please complete this form to submit a Thank You request from the team to cooperators.

Please fill out the google form at:

https://bit.ly/RiverComplexThankYou

If you need to have packages delivered to ICP, please have them shipped to:

For Fedex/UPS:

124 Horn Lane, Etna, CA 96027

For USPS:

General Delivery, River Complex C/O Your Name 119 Diggles St., Etna, CA 96027

Photos Wanted!

The River Complex PIO shop would like you to submit photos of your operations on the fire. We would love to share your story and highlight your hard work.

E-mail Photos to 2021.River@firenet.gov

Pause before you post!

Prior to posting photos to personal social media accounts, please submit photos to the PIO Shop, and take a moment to review the *Pause Before Posting Guidelines*:

Consider agency guidelines and potential ramifications before posting pictures of:

- Fireline personnel NOT wearing full PPE
- Identifiable structures (ie. Addresses)
- Burning or destroyed structures
- Inmate crews
- Faces of children
- Accident/injury/fatality/investigation scenes
- Sensitive natural or cultural resources (or QR codes to maps that identify locations)
- Whiteboards/Flipcharts etc. with passwords/contacts or PII visible
- License plates

If you need additional info or have questions about what to and not to post, please stop by and see us!

Missing anything? Lost and Found items will be stored at the PIO yurt.



Klamath NF Facebook



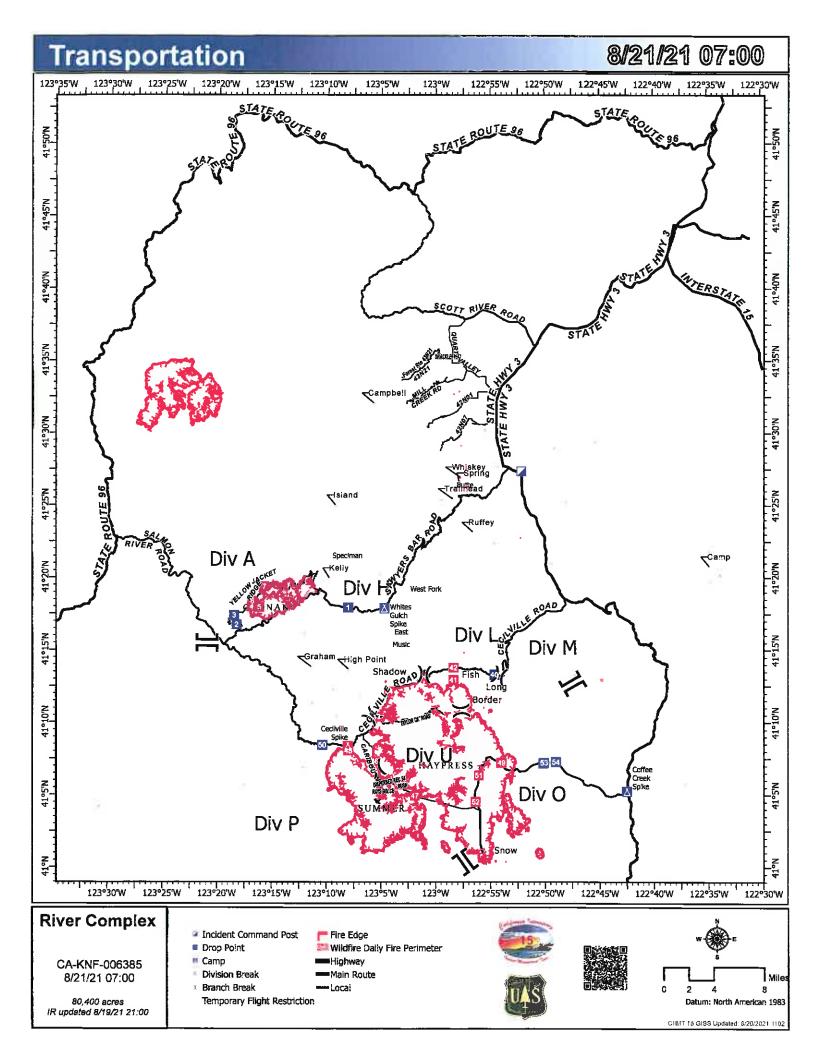
River Complex Inciweb

			TIME
	DEMOB for 08/23/2021		
E-201	LFP 371	ENG3	0700
E-129	OES 62	WTT1	0715
0-411	Justin Johnson	EMTF	0730
O-286	Katherine Seidel	REAF	0745
O-287	Justin Rohde	REAF	0800
O-299	Marble Mountain 5	WFM2	0815
O-267	Alex Watts-Tobin	REAF	0830
O-285	Lindsey Freitag	REAF	0845
O-316	Sean Swale	FOBS	0845
O-269	Donald Dekker	FDUL	0900
O-254	Ramona Butz	READ	Remote
	DEMOB for 08/24/2021		TIME
0-277	Isaac Davis	ARCH	0800
0-278	Randall Boedy	ARCH	0815
O-345	Michah Kittle	BAES	0830
0 0 10			
	DEMOB for 08/25/2021		TIME
O-284	O-284 Corey Kallstrom	REAF	0800
O-333	O-333 Makar Pashabezyan	INCM	0815
0-373	O-373 Jason Vasquez	PSCT	0830
0-370	O-370 Jeff Serpa	TFLD	0845
0-370	O-332 Green Fallers	FMOD	0900
O-332 O-331	O-331 A&F Enterprises	FMOD	0915
1831333	ICEVAL BACE EHIGINHSES		1 0010

		1. CREW NAME OR NO.	2. ID NO. (FORM of-288,
		[O#, A#, E# or C#]	Emerg. Firefighter Time Report) Not Applicable
PROPERTY LOSS OR DAMAG	GE REPORT	3. ISSUED TO (Name and Address)	
· ·		(Individual Name [point of contact], Home	Unit & Address, email and
FIRE SUPPRESS	ION	telephone numbers - fax, cell, work, etc.)	
TINE OUT TREE			
A JOSUINIO OFFICE OD CAMP		-	
4. ISSUING OFFICE OR CAMP			i
5. FIRE NAME	6. FIRE NO.	7. TYPE EMPLOYEE (Mark one with "X") // Regular Govt // Casual Firefighter	/_/ Other
· · · · · · · · · · · · · · · · · · ·			QUANTITY
8. DESCRIPTION OF PROPERTY LOST OF If request is for such items as parts of an	R DAMAGED (Include Pl	roperty No. If applicable) include approximate year of age of	QUANTITY
equipment.)	oquipinoite or voimoto,		
*	·	•	
a			
b.			
С.			
9. Employee report on circumstances of loss (Be specific – date, place, division on fire	s or damaged to property	listed:	
(Be Specific – date, place, division on fire	, be descriptive or dam	18ge, 1055, 110W ald 11 400ar, 610.	
10. SIGNATURE			11. DATE
TO, STOTATION			
	(1 1)	description of demand from how did it oppose	un what did you ooo oto)
12. Witness report: (Be specific -date, plac	ce, aivision on tire. Be	descriptive of damage, loss, how did it occ	ur, what did you see, etc.)
13. SIGNATURE			14. DATE
15. Fire Boss or Property Control Officer co	mments regarding loss o	r damage:	
		-	
Des DECION CATE	ACLIBATION TO	OF 200 Do not fill and	this block
See REGION 5 ATT	ACHMENI I	O OF-289. Do not fill out	unia biock.
16. SIGNATURE		17. TITLE	18. DATE
NON 7540 04 404 7004		OPTIC	NAL FORM 289 (9-81)
NSN 7540-01-124-7634			VUSDI 50289-101

REGION 5 ATTACHMENT TO OF-289						
Claim #	Claimant Name:_		Claimant RO#:			
Incident Supervisor	Name and Incident	Position:				
Comments:						
		Signature & Date:				
Do Not Recommend	d Recommend	Email & Phone #:				
Subject Matter Expe	ert Name:		_			
Ground Support	Communications	Computer Specialist Other:_				
Comments:						
		Signature & Date:				
Do Not Recommend	d Recommend					
Finance Section Ch	ief Name:		•			
Comments:						
		Signature & Date:				
Do Not Recommend	d Recommend	Email & Phone #:				
Incident Agency Re	epresentative Name a	and Position: al approval may be delegated to the IMT IC	or ESCI			
Decision:	ntative, etc. Note: This line	ii approvai may be delegated to the livi i re	. (1) 1 30)			
Not Approved	Approved					
Approved with the	following contingencies:	·				
Comments:						
Name and Title:		Signature & Date:				
Contact Phone:	Ema	ail:				
Supply Unit:		_				
Sent to Dispatch (Date): _		Resource Order Assigned: S				

(Features not to scale)



UNIT LOG (ICS 214)								
1. Incident Name:		2. Operational Period:	Date From:	8/23/21 Date				
River Complex			Time From:	0700 Time	To: 0700			
3. Unit Name/Designators		4. Unit Leader (Name and ICS	Position)				
5. Personnel Assigned/Designators								
NAME		ICS POSITION		HOME BASE				
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6. Activity Log (Continue on Reverse)			<u> </u>					
TIME	MAJOR EVENTS							
		,						
7. Prepared By:		Date/Time:			NIMS IAP			

UNIT LOG CONT. (ICS 214)											
Incident Name: River Complex		2. Operational Period:	Date From:	8/23/21	Date To:	8/24/21					
			Time From:	0700	Time To:	0700					
6. Activity Log											
TIME		MAJOR E	VENTS								
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	<u> </u>										
7. Prepared By:		Date/Time:				NIMS IAP					

MEDICAL PLAN _ ICS 206	S 1. INCIDENT NAME River Complex		2. DAT		3. TIME 4. OPI PREPARED 17:30		PERATIONAL PERIOD 8/23/21-8/24/21 07:00-07:00			•
	5.	INCIDENT MEDICA								- 27 .
MEDICAL AID STATIONS			LOCAT	ION			R	R.N. & EMT		
								YES	NO	
Mountain Medics - Medical Support Tr	Cecilville Spike (530) 605 - 5205						X			
		6 TRANSPOR								
		A. AIR AMBU	LANCES		CON	ITACT		I DA	RAMED	NCS
NAME	LOCATION			CONTACT Ph: (530) 467-1509				/ES	NO	
Air Ambulance / Type 3	Medford, OR			River Communications			\neg	Х		
CHP (Daytime only Hoist) / Type 3	Redding, CA			River Communications			-	х		

Helicopter 8HX (Daytime only Short Haul) / Type 3		Scott Valley, CA		River Communications					Х	
Coast Guard (Night Hoist) / Type 2		McKinleyville, CA			River Communications				X	
National Guard 820 (Night Hoist) / Type 1		Redding, CA			River Communications				X	
	ВС	ROUND AMBULANC	CES & REM	TEAMS						
NAME		LOCATION						PARAMEDICS		
								YES	NC	
Mountain Medics # 3 (4x4 _ 12 hour -	Day)	DP 51 (Line Qualified _ Available after 1800 through River Communications)						Х	1_	
Paramedics Unlimited # 1 (4x4 _ 12 hour	r - Day)	DP 46 (Line Qualified _ Available after 1800 through River Communications))	X		
Selma Ambulance 553 (4x4 _ 24 ho	ur)	DP 1						Χ		
	7,	HOSPITALS GPS								
NAME /		DRESS		L TIME GRND	PHONE	HE YES		PAD NO	BURN YES	I CTR
Feirchild Medical Center			AIR		530-842-4121 Lat: 41 43.20 Long: 122 38.70	,		NO	TES	Г
(Level 4 Trauma Center)	444 Bruce S	Street Yreka, CA	25 min.	2 hrs.			x			Х
Rogue Regional Medical Center (Medford) (Level 2 Trauma Center)	2825 E Barnett Rd Medford, OR		1 hr.	3 hrs.	541-789-7000 Lat: 42 19.10 Long: 122 49.5	· ,	X OR99			х

30 min.

2 hr.

8. MEDICAL EMERGENCY PROCEDURES

3 hrs.

5.5 hrs.

2175 Rosaline Ave, Redding, CA

2315 Stockton Blvd, Sacramento, CA

LINE "MEDICAL-EMERGENCY" PLAN:

Crew Supervisor to contact Division Supervisor/Operations with:

- Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 1/Red & 2/Yellow patients
 - Triggers Incident within Incident (IWI)

Mercy Medical Center

(Level 2 Trauma Center)

UC Davis Medical Center

(Level 1 Trauma & Burn Center)

Division Supervisor/POC contacts 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)

LINE "NON-EMERGENCY INCIDENT" PLAN:

530-225-6000

Lat: 40 34.14

Long: 122 23.97 916-734-3636

Lat: 38 33.20

Long: 121 27.28

X 7CA3

X 3CL0 Х

Х

- Crew Supervisor to contact Division Supervisor with:
 - Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 3/Green Patients
 - Does not trigger Incident within Incident (IWI).

Division Supervisor/POC contacts 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 River Communications with: Patient Complaint, Condition and Location via Phone (530) 467-1509 or Command frequency

ICS 206

9. PREPARED BY: (Medical Unit Leader)
Josh Fudge MEDL

10. REVIEWED BY: (Safety Officer)

Rick Bertram SOF2

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

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

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH. 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, IC is TFLD Jones. EMT Smith is providing medical care." □ RED / PRIORITY 1 Life or limb threatening injury or lilness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2º - 3º burns more than 4 palm sizes, heat stroke, disoriented. Severity of Emergency / Transport YELLOW / PRIORITY 2 Serious Injury or Illness. Evacuation may be DELAYED if necessary. **Priority** Ex: Significant trauma, unable to walk, 2° - 3° burns not more than 1-3 palm sizes. ☐ GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness. Nature of Injury or Illness Brief Summary of Injury or Illness Mechanism of Injury (Ex: Unconscious, Struck by Falling Tree) Air Ambulance / Short Haul/Hoist Transport Request Ground Ambulance / Other **Patient Location** Descriptive Location & Lat. / Long. (WGS84) Geographic Name + "Medical" Incident Name (Ex: Trout Meadow Medical) Name of on-scene IC of Incident within an On-Scene Incident Commander Incident (Ex: TFLD Jones) Name of Care Provider **Patient Care** (Ex: EMT Smith) 3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient) Patient Assessment: See IRPG page 106 Treatment: 4. TRANSPORT PLAN: Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location: Helispot / Extraction Site Size and Hazards: 5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS: Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication 6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable Channel Name/Number Function Receive (RX) Tone/NAC * Transmit (TX) Tone/NAC COMMAND AIR-TO-GRND TACTICAL 7. CONTINGENCY: Considerations: If primary options fall, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead. 8. ADDITIONAL INFORMATION: Updates/Changes, etc. REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.

100