* Corrected

INCIDENT ACTION PLAN* RIVER COMPLEX

CA-KNF-006385 P5N7CM









OPERATIONAL PERIOD

August 17-18, 2021

Day Shift: 0600 - 1800

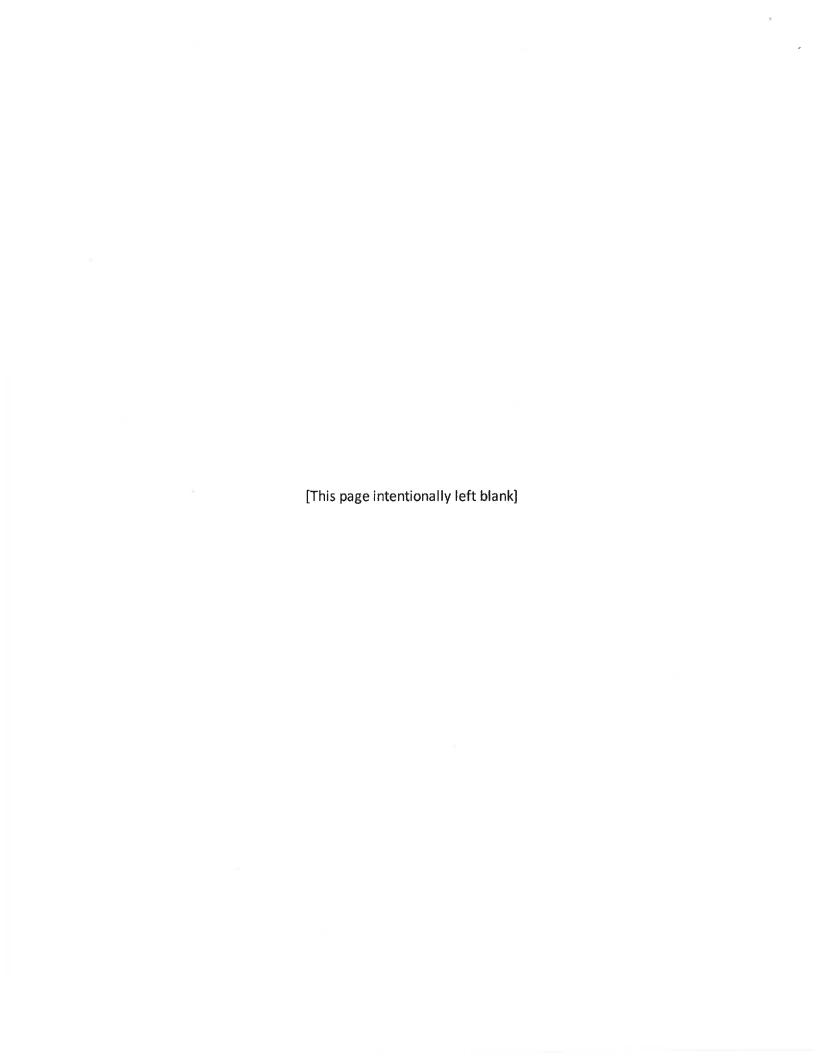
Night Shift: 0600- 1800 - 0600







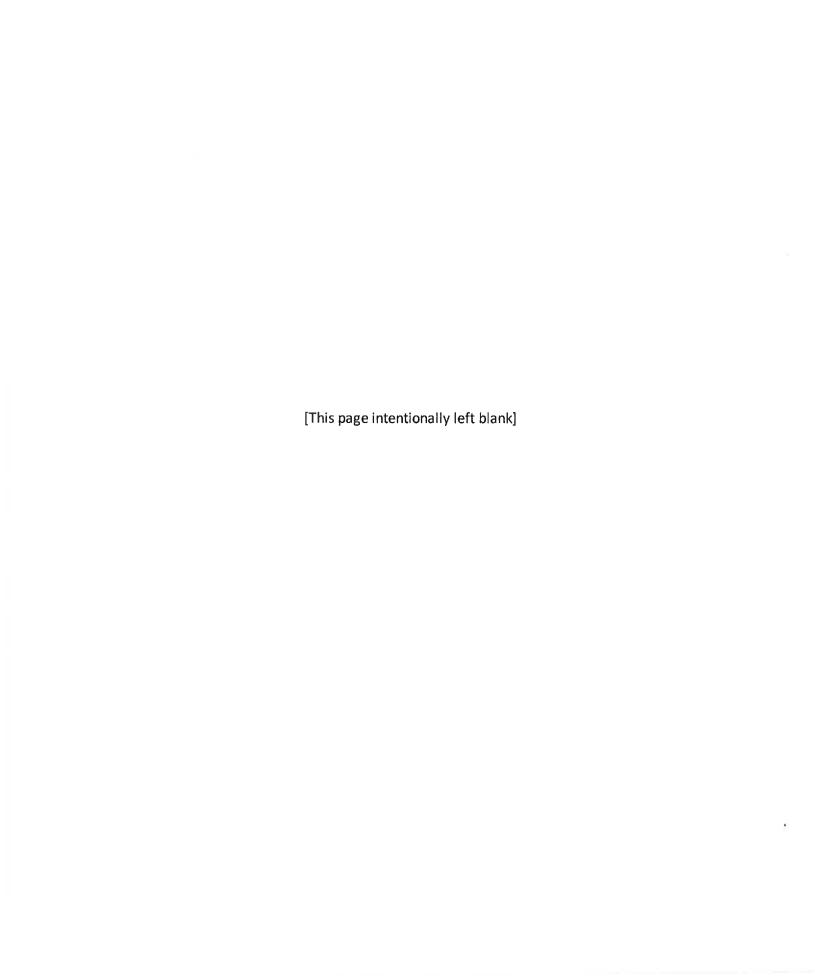




1. Incident Name:	DENT OBJECTIVES (IC 2. Operational Period: 24 HOU		
RIVER COMPLEX	Date/Time From:		
INIVER COMPLEX	08/17/2021 0600 TUE	Date/Time To: 08/18/2021 0600 WED	
3. Objective(s):	,,,,	00/10/2021 0000 VVED	
3. Objective(s): MANAGEMENT OBJECTIVES 1. Ensure firefighter and public safety by using s for highest probability of success. 2. Elevate personnel awareness of current COV protocols. 3. Minimize suppression impacts to wilderness of extent possible. 4. Protect and/or minimize the effects of the wild 5. Maintain and enhance relationships with reprepublic by providing timely and accurate fire inform 6. Effectively manage cost by implementing strated CONTROL OBJECTIVES Keep fire: North of Twin Lakes to Mumford Peak to Wedding East of Semore Gulch to Hoteling Gulch to Dead South of the Hellhole Ridge to Bear Wallow Gulch West of Bear Wallow Gulch to Russian Peak to West of Bear Wallow	D-19 precautions and best properties by using natural fire on cultural, heritage, and sented agencies, local tribal continuous and tactics that have the great to Cabin Peak to Sen Mule Gulch to Hellhole Ridgen.	ractices by adhering to Infectious Disease Cor I barriers, trails, and existing fire scars, to the natural resources in the fire area. council stakeholders, local landowners, and the highest probability of success.	ntrol
4. Operational Period Command Emphasis:			
General Situational Awareness:			
	below are included in this incident A	•	
X ICS 202	Other Attachments X 215A X SAFETY ME X HR MESSAC	SSAGE GE	
Prepared by: ROBERT KOVACH Position/	itie: PSC2	Signature: 71697	
Approved by Incident Commander: Name:	JIM HARRIS	Signature:	一
CS 202 IAP Pag	e	Date/j/me: 08/16/2021 2200	

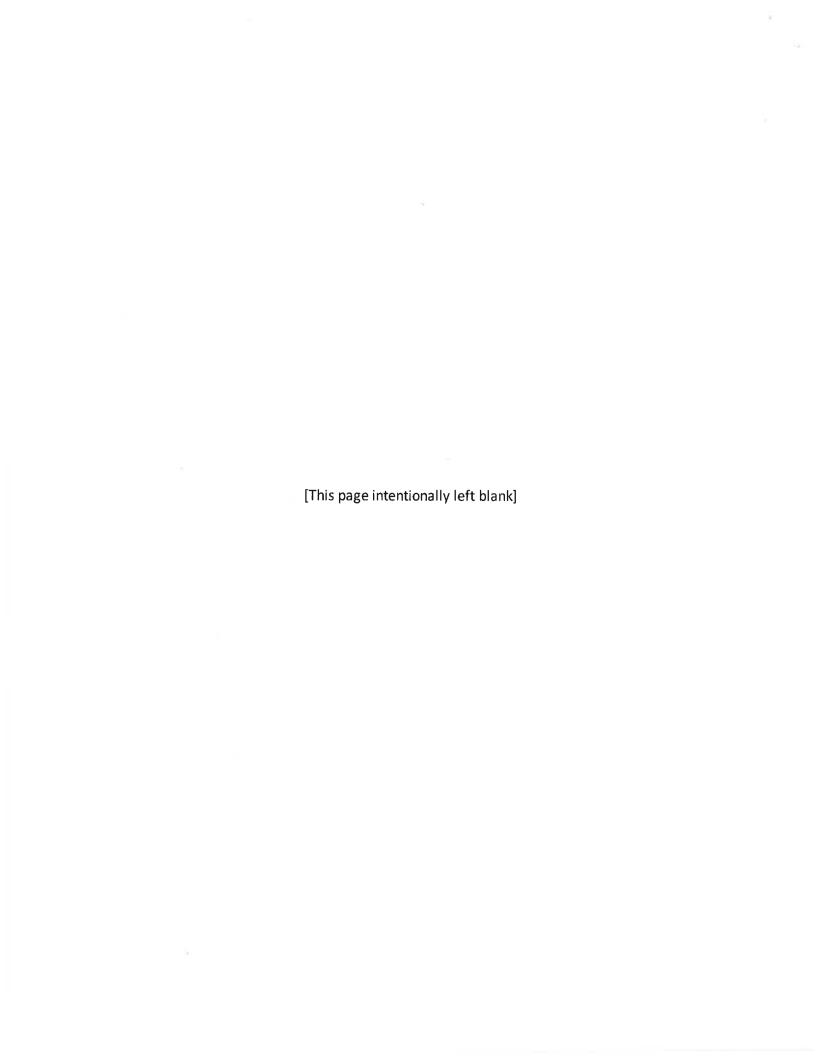
FINAL

Page 1 of 1



ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Nam	ne:	and the second	2. Operation	nal Period:	24 HOUR						
RIVER COM	IPLEX		Date/T	ime From:		Date/Time	e To:				
				2021 0600	TUE	08/18/2021					
3. Incident Com		r(s) and Command Staf			GROUND SUPPORT	JOHN BADAI	RACCO				
		ROBERT HOUSE	MAN; JIM H	IARRIS		JOSHUA FUI)GF				
		JON LUCAS			COMMUNICATIONS						
SAFETY O	FFICER	TOM ZEULNER; R BRENT KAISER; T	ICK BERTI	RAM	UNIT						
INFORM	MATION	STOKESBEDDY	AUT UMAN	V.	FOOD UNIT	TIM MURDO					
OI	FFICER	NORVELL; FINCH	IOLLOWA	٠,	7. Operations Section:	SNOW TALIFERO (T) 7. Operations Section:					
		IRVIN PONCE (T)			OPS SECTION CHIEF	STEPHEN FI	-LMORE				
LIAISON OI	FFICER	JEFF JONES; BOE CABLAYAN	3 NEUMAN	N; RAY		JON TEUTRII					
		ALAN WIDLING (7	7)		PLANNING OPS	MIKE MILKO					
4. Agency/Orga	nization	Representative(s):			NIGHT OPS SECTION	TRAVIS EDEI	RER (I)				
Agency/Organiz	zation	Name			CHIEF						
					Branch		me Byrnese jake venine				
KLAMA	ATH NF	RACHEL SMITH; F	RAY TORRI	ES	BRANCH DIRECTOR						
CHACTA TOIN	UTV NE	AMY REID (T)	=:=:::==		DIVISION/GROUP	Α	ERICK D'AMICO				
		RACHEL BIRKEY;		SON	DIVISION/GROUP	Н	DAREK PEPPLE (T)				
		NOLAN COLEGRO	OVE				STEPHEN REED				
		GREG ROATH			Branch	V V					
		LT BOB GIANNINI			BRANCH DIRECTOR DIVISION/GROUP						
THINITY COOK		SGT WILL OLIVER			Divisionanour	ľ	CHAD LEWIS BRIAN GIDCUMB (T)				
CAL		RICH MENDES			Branch	Х	TENTINIA CIDOONID (1)				
		MILES COCHRAN			BRANCH DIRECTOR		G				
		DARIN QUIGLEY				PETER HARR					
5. Planning Sect	***	DODEDT KOVACU			DIVISION/GROUP	К	COREY STOWE				
		ROBERT KOVACH JOHN GERMANET			DIVISIONACEOUR	,	BEAU RICHWINE (T)				
		ANTHONY HUDLE		TI ININITY	DIVISION/GROUP	L	MIKE SWEANY SARA BILLINGS (T)				
	0 01411	(T)	II, NOAH I	ONINE !	DIVISION/GROUP	Р	WILLIAM ROBINSON				
		MIKE HELD					DARIN KEYSE (T)				
DOCUMENT	ATION	DAVID CHARRON			DIVISION/GROUP	U	RICHARD DYKHOUSE				
FIRE BEH	UNIT AVIOR	NIC ELMQUIST			-		JENNIFER ANDERSON				
ANA	ALYST						(T)				
SPEC	IALIST	ANTHONY TORRE	S		DIVISION/GROUP	NIGHT A/H	WILL MARCKS				
TRAINING SPEC	IALIST	DEBRA BURGOS (REMOTE)				CALEB SCHUTZ (T)				
GIS SPECI		ERIN OPLIGER; KA	AYDEE GR	UBBS (T)	DIVISION/GROUP	NIGHT K/L/P/U	(,)				
TECHNO SUPPORT SPECI	LOGY	MARTIN COHN			7b. Air Operations Bran						
INC	IDENT	MATTHEW MEHLE			AIR OPS BRANCH DIRECTOR	JOHN CROTT	Υ				
METEOROLO		SHANE EAGAN			AIR SUPPORT						
		DEREK BEAL			SUPERVISOR						
		JESSICA HAGLUNI)		8. Finance/Administration		ADLOCAL LACTOR AND				
. Logistics Secti		ni Anthony in Alia			TIME UNIT	ANNWARIE CA	ARLSON; JACI STIMACH				
		ROBERT FELDTZ;		HN		DARIN COLBY	,				
FACILITIES	UNIT	JANINE HAMMOND)		COST GIVIT	DAITIN COLD					
9. Prepared By:	Name:	ROBERT KOVACH		Position/Titi	e: PSC2	Signature:					
						_	and the state of t				
ICS 203	IAP Pa	ge		Date/Time:	08/16/2021 2200	20					





FIRE WEATHER FORECAST



FORECAST NO:

13

NAME OF FIRE: River Complex

PREDICTION FOR:

0600 Tue - 0600 Wed

SHIFT UNIT:

CA-KNF-006385

SHIFT DATE:

August 17-18, 2021

SIGNED:

Most Mile, Shane Eagan

FORECAST ISSUED: 1930 Monday, August 16

Incident Meteorologist-Matt Mehle & Shane Eagan

RED FLAG WARNING IN EFFECT FROM 1400-2200 TUESDAY FOR GUSTY WINDS AND LOW RH

WEATHER DISCUSSION: A weather system continues to push through the region with a very dry air mass filtering in from the northwest. Stronger winds aloft will overspread the area later today, and when coupled with the dry air, will result in critical fire weather conditions across the fire area. Strongest winds are expected on ridgetops and upper slopes, where gusts up to 30 mph are possible through the evening. While conditions will be cooler, more sunshine will reach the surface (less smoke), allowing for better mixing and ventilation of the fire area. Watch out as the inversion lifts and winds pick up early Tuesday afternoon through the evening.

WEATHER FORECAST FOR TUESDAY:

WEATHER: Sunny and cooler. Pockets of smoke in steeper terrain, reduced upper-level smoke.

TEMPERATURES: Max Lower Elevations...84-90F;

Ridges...74-84F.

24 HR Trend: Down 5-10 deg

HUMIDITY:

Min Lower Elevations...12-20%:

Ridges...15-25%.

24 HR Trend: Down 5-10%

Areas that see smoke linger later into the day can expect highs in the 60s to near 70 with RH 40 to 60%.

20-FOOT WIND:

SLOPE/VALLEY - Variable less than 5 mph in the morning becoming Upcanyon / Upslope 5 to 9 mph with gusts to 12 mph. Lighter winds in areas of smoke.

RIDGETOP - West-southwest winds 4 to 6 mph gusts to 12 mph in the morning becoming north-northeast 6 to 14 mph in the afternoon. Gusts 20 to 30 mph possible.

INVERSIONS/STABILITY: Smoke will linger into the afternoon in steeper drainages.

WEATHER FORECAST FOR TUESDAY NIGHT:

WEATHER: Clear and cool; smoke settling into lower valleys.

TEMPERATURES: Min Lower slopes/valleys...42-54F;

Ridges...53-61F.

24 HR Trend: Down 5-9 deg

HUMIDITY:

Max Lower slopes...65-75%;

Ridges...40-50%.

24 HR Trend: Down 4-8%

20-FOOT WIND:

SLOPE/VALLEY - Upslope 5 to 9 with gusts to 12 mph in the evening...becoming downcanyon/downslope to less than 6 mph after 2100.

RIDGETOP - Northeast winds 6 to 13 mph with gusts up to 20 to 30 mph in the evening...becoming east-northeast 5 to 10 mph with gusts 15 to 18 mph overnight.

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

EXTENDED FORECAST: ***FIRE WEATHER WATCH IN EFFECT FOR GUSTY WINDS AND LOW RH***

WEDNESDAY... Mostly sunny, good ventilation will result in near-critical fire weather conditions. Max temps...77 to 92F. Min RH 15-30%. North-northeast winds 10 to 25 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: 12 TYPE OF FIRE: Vegetation

FIRE NAME: River Complex OPERATIONAL PERIOD: 0600-0600, 8/17-18/2021

DATE ISSUED: 8/16/2021 TIME ISSUED: 2000

UNIT: Klamath NF, Salmon/Scott RD SIGNED: No. Class.

Typed/printed: Nic Elmquist, FBAN

INPUTS

WEATHER SUMMARY:

See IMET Weather Forecast

A weather system continues to push through the region with a very dry air mass filtering in from the northwest. Stronger winds aloft will overspread the fire area today, and when coupled with the dry air, will result in near critical fire weather conditions.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

- 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 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 River. The elevation ranges from 3000' 7500' with slopes over 100% (45°) 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 with probability of ignitions above 80%.

SPECIFIC:

Expect low to moderate fire behavior unless the smoke clears – smoldering, creeping, with occasional group torching and short-range spotting. Fire behavior expected to increase today along the upper elevations exposed to the afternoon northwesterly winds.

Haypress Fire: The dry conditions and afternoon northwesterly winds will continue to adversely affect the east side of the fire in Div. L near Fish Lake Dip and in Div. O on the spot fires across Coffee Creek Road as they have slope and fuel aligned up to Grouse Ridge. Continue to look for opportunities to keep the fire as even as possible as it backs down towards Summerville to limit potential for uphill runs in Div. U.

Summer Fire: Fire activity will be focused in the areas west of Cecil Creek and on the upper elevations on the very south end of the fire in Div. P.

Cronan Fires: Fire activity is isolated to the western flank as the fire back into Olsen creek. Continue to monitor the fire within the drainage to ensure there is enough time to complete firing operations along Yellowjacket Ride to ensure the fire stays south of the ridge control line. Conditions should be conducive for nighttime firing operations, especially in the upper elevations, if needed.

AIR OPERATIONS:

Sunrise 0622, Civil Twilight ends 2037

Aircraft should be able to provide support starting early in the afternoon for the upper elevations of the complex. Smoke will adversely impact the lower portions of the fire (i.e. Cecilville Spike, Summerville) for the entire shift.

SAFETY

Continue to post good lookouts and communicate any changes you are experiencing. The complex topography and smoke conditions makes for a complex fire environment. Get to know the factors influencing fire behavior in your area, watch out for each other, and keep up the good work.

1. Incident Name:	. 0			d Unclassifie		3.	Dasiv				
RIVER COMPLEX						Branc	h:		Division/Gro	up	
2. Operational Period:	24	HOUR		ustay Stu	11.7						
Date/Time From: 08/17/2021 0600 TUE	30 10		ate/Time T /18/2021 06		/ED	- 1			A		
4.				Operations F	Personne	1					
BRANCH DIRECTOR							RATIONS	CHIEF	STEPHEN FILLM JON TEUTRINE	IORE	
DIVISION/GROUP SUPERVISOR		CK D'AMICO REK PEPPLE	(Т)				FIELD SA	FETY	STEVEN DAVIS GREG TOOLEY (
5.	4		Resc	urces Assigne	ed this P	eriod		1.0%		WE'S ALL COMMO	
Strike Team / Task For Resource Designate			LWD	l	Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time	
HC2I SHASTA LAKE C-76			08/30	JOE BOGDA	AN		19	WHITI	S GULCH/0600	WHITES GULCH/1800	
DOZ2 2C LAND & TIMBER E-145			08/23	MIKE JAKEL			1	WHITE	S GULCH/0600	WHITES GULCH/1800	
DOZ3 MILE HIGH MILL E-92			08/28	TORIN THO	MPSON		2	WHITE	ES GULCH/0600	WHITES GULCH/1800	
WTS2 H&HFEEDERS E-179			08/25	MARK HURL	LIMÁNN		1	WHITE	S GULCH/0600	WHITES GULCH/1800	
FMOD A & F ENTERPRISES O-33	31		08/24	ALLAN HOP	KINS		2	WHITE	S GULCH/0600	WHITES GULCH/1800	
TFLD O-370			08/24	JEFF SERPA	A		1	WHITE	S GULCH/0600	WHITES GULCH/1800	
TFLD (T) O-396			08/26	BENJAMIN C	OSTERLA	ND	1	WHITE	S GULCH/0600	WHITES GULCH/1800	
ELB 0-348			08/26	DANIEL L HI	NSON		1	WHITE	S GULCH/0600	WHITES GULCH/1800	
S. Control Operations/Work Assign Prepare to fire along 51 Roacompleted. 7. Special Instructions:			ed to 'kee	p up' with in	terior fir	e sprea	ad. Ensu	re all	prep along 51	Road has been	

Be ready to shift gears and be re-assigned to new priority locations. We have planned firing operations on the Haypress, Summer and Cronan Fires and have active areas on all three fires.

Work with READs to identify any concerns with operations/tactics.

READs assigned to Div A/H: Traci Stubbs O-374, Randall Boedy O-278, David Orozco O-272, Paige Handley O-270, Alex Watts-Tobin O-267,

8. Division/Group Communication Summary											
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/M	TX Tone/NAC	Mode					
COMMAND	NIFC C1	170.9750N		168.7000N	T9-100.0	A					
COMMAND	NIFC C11	170.6875N		166.5750N	T9-100.0	A					
COMMAND	NIFC C85	173.1375N	T9-100.0	162.5875N	T9-100.0	A					
TACTICAL	NIFC T7	168.2500N	T9-100.0	168.2500N	T9-100.0	A					
AIR TO GROUND	A/G CMD	169.1500N		169.1500N		A					
AIR TO GROUND	A/G TAC	162.8125N		162.8125N	-	A					
TACTICAL	CALCORD	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	A					
AIR GUARD	AIR GUARD	168.6250N		168.6250N	T1 - 110.9	- A					
9. Prepared By (Resource	Unit Leader)	Approved By (Planning Section C	hief)	Date	Time					
NOAH TUNNEY	od Pro	ROBERT KO			8/16/2021	2200					

ICS 204 WF (1/14)

1. Incident Name:			Oliologomica imic	3.	// Duoi:0				
RIVER COMPLEX				Branc	ch:		Division/Grou	ıp	
2. Operational Period:	24 HOUR			-					
Date/Time From: 08/17/2021 0600	TUE	Date/Time To: 08/18/2021 0600		VED H					
4.			Operations Person	nel					
BRANCH DIREC	TOR			OPE	RATIONS C	HIEF	STEPHEN FILLM	ORE	
DIVICION/CDOUD CUDEDV	OOD OTEDUCALD				: D.O.I		JON TEUTRINE		
DIVISION/GROUP SUPERVI	ISON STEPHEN A	EED			FIELD SA	FETY	STEVEN DAVIS GREG TOOLEY (T)	
5.		Resou	rces Assigned this	Period	district.	8-5			
Strike Team / Ta					Number			l i	
Resource Des	signator	LWD	Leader		Persons		op Off PT./Time	Pick Up PT./Time	
HC2 BIRRUETA C-63		08/26	CHRISTIAN JUARI	EZ		WHIT /0600	E GULCH SPIKE	WHITE GULCH SPIKE /1800	
ENG3 MDF 65 E-108	· · · · · · · · · · · · · · · · · · ·	08/17	AVERY FENSLER		5	WHIT	E GULCH SPIKE	WHITE GULCH SPIKE	
ENG3 LPF 354 E-202		08/29	MARK ALVARADO)		/0600 WHIT	E GULCH SPIKE	/1800 WHITE GULCH SPIKE	
FMOD MOEN TIMBER O-1	16	08/17	SAXON DARWIN			/0600 WHIT		/1800 WHITE GULCH SPIKE	
						/0600		/1800	
FMOD OG FALLERS O-355		08/28	MATT KOMAR		1 1	WHIT /0600		WHITE GULCH SPIKE /1800	
EMTF O-85		08/18	NICK MARTINEZ			WHIT	E GULCH SPIKE	WHITE GULCH SPIKE /1800	
EMTF O-85		08/17	ANTONIO CHAVEZ	Ž	1		E GULCH SPIKE	WHITE GULCH SPIKE /1800	
6. Control Operations/Work	Assignments:					/0000		71800	
Mop up, secure and par	trol slop-over, 5	1 Road and No	rth Fork of the S	Salmon F	River Road	1 .			
7. Special Instructions:								· · · · · · · · · · · · · · · · · · ·	
Be ready to shift gears Summer and Cronan Fi Work with READs to ide READs assigned to Div Watts-Tobin O-267.	ires and have ac entify any conce	ctive areas on a erns with operat obs O-374, Ran	all three fires. tions/tactics. ndall Boedy O-27	78, David	d Orozco (
		Division/	Group Communica	tion Sumi	mary				
Function	Channel	1		1					
COMMAND	- LUEC C4	RX Frequency N			TX Frequenc				
	NIFC C11	170.9750N	T9-10	0.0	168.700	0N	T9-100.0	A	
	NIFC C11	170.9750N 170.6875N	T9-10 T9-10	0.00	168.700 166.575	ON ON	T9-100.0 T9-100.0	A	
COMMAND COMMAND TACTICAL	NIFC C11 NIFC C85	170.9750N 170.6875N 173.1375N	T9-10 T9-10	00.0	168.700 166.575 162.587	0N 0N 5N	T9-100.0 T9-100.0 T9-100.0	A A A	
COMMAND TACTICAL	NIFC C11 NIFC C85 NIFC T6	170.9750N 170.6875N 173.1375N 166.7750N	T9-10 T9-10	00.0	168.700 166.575 162.587 166.775	0N 0N 5N 0N	T9-100.0 T9-100.0	A A A	
COMMAND TACTICAL AIR TO GROUND	NIFC C11 NIFC C85 NIFC T6 A/G CMD	170.9750N 170.6875N 173.1375N 166.7750N 169.1500N	T9-10 T9-10	00.0	168.700 166.575 162.587 166.775 169.150	0N 0N 5N 0N	T9-100.0 T9-100.0 T9-100.0	A A A A	
COMMAND TACTICAL AIR TO GROUND AIR TO GROUND	NIFC C11 NIFC C85 NIFC T6 A/G CMD A/G TAC	170.9750N 170.6875N 173.1375N 166.7750N 169.1500N 162.8125N	T9-10 T9-10 T9-10	00.0	168.700 166.575 162.587 166.775 169.150 162.812	0N 0N 5N 0N 0N	T9-100.0 T9-100.0 T9-100.0 T9-100.0	A A A A	
COMMAND TACTICAL AIR TO GROUND	NIFC C11 NIFC C85 NIFC T6 A/G CMD	170.9750N 170.6875N 173.1375N 166.7750N 169.1500N	T9-10 T9-10	00.0	168.700 166.575 162.587 166.775 169.150	0N 0N 5N 0N 0N 5N	T9-100.0 T9-100.0 T9-100.0	A A A A	

2200

08/16/2021

ROBERT KOVACH

WED

Branch:

Division/Group

0

1. Incident Name:

RIVER COMPLEX

2. Operational Period:

Date/Time From:

08/17/2021 0600

24 HOUR

TUE

Date/Time To:

08/18/2021 0600

4.			Operations	Personnel		M, i			
BRANCH DIRECTOR				0	PERATIONS	CHIEF	STEPHEN FILLN	1ORE	
DIVISION/GROUP SUPERVISOR	CHAD LEW BRIAN GID				FIELD SA	 			
5.	8 1	Reso	ources Assign	ned this Period	1 3 July 1	i kaja		T. 10	
Strike Team / Task Fo Resource Designa		LWD		Leader	Number Persons	Dro	p Off PT./Time	Pick U	p PT./Time
HC2I FIRESTORM NCC19 C-51		08/27	GRAHAM L	.OWE	20	COFF	EE CREEK	COFFEE (
HC2I PATRICK 20A C-42		08/17	AUSTIN HE	ERGERT	20		EE CREEK	COFFEE (CREEK
S3 XSK 3201C E-221		08/28	JOHNATHO	ON DUNCAN	16		EE CREEK	COFFEE (CREEK
NG6 AZ-WAL - B80 E-174		08/26	ALEXANDE	R R LARSEN	3		E CREEK	COFFEE (CREEK
NG6 MESCALERO E-173		08/26	TAURUS D	IAZ	6		E CREEK	COFFEE (CREEK
OZ2 CALANCHINI E-157		08/25	VIC CALAN	ICHINI	2		E CREEK	COFFEE (CREEK
FLD (T) O-407		08/26	KORY GAR	RRIE	1		E CREEK	COFFEE C	CREEK
NG4 SUNDANCE FIRE E-207		08/29	PETER MU	NRO	3		E CREEK	SPIKE/180	CREEK
MOD PAYETTE FALLERS O-35	4	08/28	JOHN BELL	ROSE	2	COFFE	E CREEK	SPIKE/180	REEK
NG5 J3 CONTRACTING E-98		08/19	REID BARN	ΙΕΥ			E CREEK	SPIKE/180	REEK
TT2 WATER TENDER - TACTIC 22 (WATER TEN E-130	AL - T2 - CA-	CNF 08/29	ANDREW M		2	SPIKE/ COFFE SPIKE/	E CREEK	SPIKE/180 COFFEE C SPIKE/180	REEK
rep structures and road in continue line construction a creek. rep the road into the Coffee Special Instructions:	round the s	pot fire over C	offee Cree	k. Continue t	o patrol and	d mon	itor fire backin	g into Cot	ffee ———
		Division	/Group Comr	nunication Sur	nmary		717	1.811	200
allesse lesselle versels	Channel	RX Frequency		X Tone/NAC	TX Frequenc	y N/W	TX Tone/NAC	:	Mode
	NIFC C11	170.6875N		T9-100.0	166.575	DN	T9-100.0		Α
	VIFC C86	166.1250N		T9-100.0	162.175	NC	T9-100.0		A
	NIFC C97	168.1375N		T9-100.0	165.150	N	T9-100.0		A
	NIFC T5	166.7250N		T9-100.0	166.7250	ON	T9-100.0		Α
	A/G CMD	169.1500N			169.1500	ON			Α
TO GROUND	A/G TAC	162.8125N			162.812	5N			Α
CTICAL	ALCORD	156.0750N		T6 - 156.7	156.0750	ON	T6 - 156.7		A
	R GUARD	168.6250N			168.6250	ON	T1 - 110.9		Α
Prepared By (Resource Unit Lead	ider)		red By (Plann ERT KOVACH	ning Section Cl	nief)		ate 3/16/2021	Time 2200	
S 204 WF (1/14)		Controlled	Unclassifie FINAL	d Information	//Basic			Pa	age 1 of 2

1. Incident Name: Branch: Division/Group RIVER COMPLEX 2. Operational Period: 24 HOUR Date/Time From: Date/Time To: 08/17/2021 0600 TUE 08/18/2021 0600 WED 4. **Operations Personnel BRANCH DIRECTOR** CHRIS LINANE (T) **OPERATIONS CHIEF** STEPHEN FILLMORE JON TEUTRINE DIVISION/GROUP SUPERVISOR CHAD LEWIS FIELD SAFETY RON GARCIA BRIAN GIDCUMB (T)

7. Special Instructions:

Be ready to shift gears and be re-assigned to new priority locations. We have planned firing operations on the Haypress, Summer and Cronan Fires and have active areas on all three fires.

FOBS may be moving through multiple divisions depending on assignments. **FOBS assigned to Div O:** Scott Powell (O-161) and Mike Keys (O-397).

8.	Division/Group Communication Summary											
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode						
COMMAND	NIFC C11	170.6875N	T9-100.0	166.5750N	T9-100.0	Α						
COMMAND	NIFC C86	166.1250N	T9-100.0	162.1750N	T9-100.0	А						
COMMAND	NIFC C97	168.1375N	T9-100.0	165.1500N	T9-100.0	Α						
TACTICAL	NIFC T5	166.7250N	T9-100.0	166.7250N	T9-100.0	А						
AIR TO GROUND	A/G CMD	169.1500N		169.1500N		Α						
AIR TO GROUND	A/G TAC	162.8125N		162.8125N		Α						
TACTICAL	CALCORD	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	Ą						
AIR GUARD	AIR GUARD	168.6250N		168.6250N	T1 - 110.9	Α						
9. Prepared By (Resource	1		Planning Section C	1		Time						

Nod 12

ROBERT KOVACH

2200

08/16/2021

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			d Unclassified Info	3.	1411111	. W =V	THE RES	
RIVER COMPLEX				Branch	1:		Division/Gr	oup
2. Operational Period:	24 HOU	R	plinara seekkiita					•
Date/Time From: 08/17/2021 0600 TUE			Date/Time To: 08/18/2021 0600 WED			K		
4.			Operations Person	nel	1001			
BRANCH DIRECTOR	SHAUN C	CRAIG			ATIONS	CHIEF	STEPHEN FILL	MODE
	PETER H	ARRIS (T)		O. L.	A HONO		JON TEUTRINE	
DIVISION/GROUP SUPERVISOR	COREYS	STOWE			FIELD SA	FETY	RAY FRANCO (
	BEAU RK	CHWINE (T)					(• •
	5 B/F	Reso	urces Assigned this	Period		V.		
Strike Team / Task Fo Resource Designato		LWD	Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
IC2 NORTH PACIFIC 8 C-19		08/18	ADRIAN PEREZ		20	CECIL	VILLE	CECILVILLE
OZ2 DENNIS E-156		08/25	MATT BROWN			SPIKE/0600 CECILVILLE		SPIKE/1800 CECILVILLE
OZ2 MOBLEY E-182		08/25	DONNYMODIEW			SPIKE		SPIKE/1800
		00/25	DONNY MOBLEY			CECIL SPIKE		CECILVILLE
MOD GREEN FALLERS O-332		08/24	MICHAEL GREEN			CECIL		SPIKE/1800
MOD UNDERDOG 6 O-117		08/17	DANIEL ORILEY			SPIKE		SPIKE/1800
			DANIEL ONLE	i	- 1	CECIL SPIKE		CECILVILLE SPIKE/1800
-LD O-46		08/18	SCOTT POSNER		1	CECIL	VILLE	CECILVILLE
EQB A-62.6 / HEQB A-62.4			BRIAN JANES / SAI	<u></u>		SPIKE CECIL		SPIKE/1800
AR3 DRONE UR31 A-72			WEBER	ν'	- 1	SPIKE		CECILVILLE SPIKE/1800
		08/20	PHILIP ROTH		2	CECIL	VILLE	CECILVILLE
Control Operations/Work Assign	nmanta.					SPIKE	0600	SPIKE/1800

oring the fire's edge closer to road. Fire along road eastward toward Division K/L break in coordination with Division L

7. Special Instructions:

Be ready to shift gears and be re-assigned to new priority locations. We have planned firing operations on the Haypress, Summer and Cronan Fires and have active areas on all three fires.

Work with READs to identify any concerns with operations/tactics.

READs assigned to Div P/K: Micah Kittel O-345, Samuel Marano O-346, Ben Molitor O-424

READs assigned to Div K: Katie Siedel O-286, Christopher MacKay O-410 FOBS may be moving through multiple divisions depending on assignments.

FOBS assigned to Div K: James Aparicro (O-240), Sean Swale (O-316), Rachel Fonvielle (O-398)

8.		Division/Group	Communication Su	mmary		Auros (- May)
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 C11	170.6875N	T9-100.0	166.5750N	T9-100.0	- A
COMMAND	NIFC C86	166.1250N	T9-100.0	162.1750N	T9-100.0	A
TACTICAL	NIFC T3	168.6000N	T9-100.0	168.6000N	T9-100.0	A
AIR TO GROUND	A/G CMD	169.1500N		169.1500N	 	A
AIR TO GROUND	A/G TAC	162.8125N		162.8125N		-
TACTICAL	CALCORD	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	A A
AIR GUARD	AIR GUARD	168.6250N		168.6250N	T1 - 110.9	
9. Prepared By (Resource	Unit Leader)	Approved By (Planning Section C	1	ate	Time
NOAH TUNNEY	of the	ROBERT KO	vach W	0	8/16/2021	2200

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:	-43 A. L.	Controlled	Unclassified Int	ormation 3.	//Basic	- X			
RIVER COMPLEX				Bran	ch:	T	Division/Gro	up	
2. Operational Period:	24 HOUR					l			
Date/Time From:	ate/Time From: Date/Time To: 8/17/2021 0600 TUE 08/18/2021 0600					ŀ	L		
08/17/2021 0600 TUE		08/18/2021 0600) WED						
4.			Operations Perso	nnel		we will		militar Ser	
BRANCH DIRECTOR				OPI	ERATIONS (STEPHEN FILLN	ORE	
DIVIDION/ODONO OUDERVISOR	PETER HARF				FIFT D OA		ON TEUTRINE		
DIVISION/GROUP SUPERVISOR	SARA BILLIN				FIELD SA	.FE Y F	RAY FRANCO (1	,	
5.	An alegie	Resou	rces Assigned th	s Period					
Strike Team / Task Fo Resource Designa		LWD	Leade	r	Number Persons	Dror	Off PT./Time	Pick Up F	PT /Time
HC1 SALMON RIVER IHC C-8		08/30	JERED FLETES	· · · · · · · · · · · · · · · · · · ·	17		CP/0600	ETNA ICP/18	
REDDING JUMPERS A-62			BRAD GORDON		4	ETNA I	CP/0600	ETNA ICP/18	800
REDDING JUMPERS A-140 / A-14	11	08/27	GREG FASHANC	<u> </u>	15		CP/0600	ETNA ICP/18	
6. Control Operations/Work Assi		00/21	GALGT ASTIANC			LIVA		LINKIOIA	
Summer and Cronan Fires READS assigned to Div L FOBS may be moving throu FOBS assigned to Div L:	.: Adam Lied ugh multiple	ll O-382, Corey divisions depe	/ Kallstrom O-2 nding on assig	nments.)-398)		
8.		Division/	Group Communic	ation Sun	nmary				
Function	Channel	RX Frequency I	N/W RX To	ne/NAC	TX Frequer	icy N/W	TX Tone/NA	C M	1ode
COMMAND	NIFC C1	170.9750N	T9-	100.0	168.700	70N	T9-100.0		Α
COMMAND	NIFC C11	170.6875N	T9-	100.0	166.57	50N	T9-100.0		Α
COMMAND	NIFC C97	168.1375N	T9-	100.0	165.150	00N	T9-100.0		Α
TACTICAL	NIFC T1	168.0500N	Т9-	100.0	168.050	00N	T9-100.0		A
AIR TO GROUND	A/G CMD	169.1500N			169.150	OON			Α
AIR TO GROUND	A/G TAC	162.8125N		·	162.81	25N			Α
TACTICAL	CALCORD	156.0750N	T6 -	156.7	156.07	50N	T6 - 156.7		A

NOAH TUNNEY NOOL 13

9. Prepared By (Resource Unit Leader)

AIR GUARD

Controlled Unclassified Information//Basic FINAL

ROBERT KOVACH

Approved By (Planning Section Chief)

168.6250N

T1 - 110.9

Date

08/16/2021

168.6250N

Time

2200

AIR GUARD

1. Incident Name:				3.	WOID DOOR			
RIVER COMPLEX				B	Branch:		Division/Gro	oup
2. Operational Period:	24 HOUR							
Date/Time From: 08/17/2021 0600	TUE	Date/Time 7		WED	X		Р	
4.				ons Personnel	ne de l'Energi	10.00		
BRANCH DIR	RECTOR SHAUN CF	RAIG	- operation		OPERATIONS	CHIEF	STEPHEN FILLN	MORE.
	PETER HA						JON TEUTRINE	TOTAL
DIVISION/GROUP SUPER	RVISOR BILL ROBII DARIN KE				FIELD S	AFETY	RAY FRANCO (1)
5.		Res	ources As	signed this Perio	od	92711 8	STEP ILLS	
Strike Team / Resource D		LWD		Leader	Number Persons		p Off PT./Time	Pick Up PT./Time
HC2I COBRAS 2 C-21		08/21	ARTUR	O ZEPEDA	21	CECIL	VILLE	CECILVILLE
HC2 ROCHA C-29		08/20	JORGE	DURAN	20	SPIKE/		SPIKE/1800 CECILVILLE
WFM2 MARBLE MOUNTA	IN S. O-200					SPIKE	/0600	SPIKE/1800
		08/22	JEKEM	Y ROSE	9	CECIL\ SPIKE/		CECILVILLE SPIKE/1800
ENG3 LPF 371 E-201		08/28	GABRIE	L SANTOS	5	CECIL	VILLE	CECILVILLE
ENG4 YODER E-175		08/25	CODYC	OOX	3	SPIKE/		SPIKE/1800 CECILVILLE
ENG6 MONTROSE HELL	FIGHTERS E-104	08/18	BRENT	STANLEY	3	SPIKE/		SPIKE/1800
DOZ2 NORTHSTATE E-9						SPIKE/	0600	CECILVILLE SPIKE/1800
		08/18	SCOTT	FARIA	2	CECILV SPIKE/		CECILVILLE SPIKE/1800
DOZ3 JUNGWIRTH E-126	,	08/22	LARRY	PERRY	2	CECILV	/ILLE	CECILVILLE
DOZ3 BILLY WYCOFF E-9	9 6	08/18	MIKE G/	ARDNER	2	SPIKE/(SPIKE/1800 CECILVILLE
WTT1 OES 62 E-129		08/22	JOE BAS	DINIGIZI	2	SPIKE/0	0600	SPIKE/1800
WTS2 ALLIED E-22						CECILV SPIKE/0	0600	CECILVILLE SPIKE/1800
	<u>-</u>	08/18	DARCY	ENGEL	1	CECILV SPIKE/0	/ILLE	CECILVILLE SPIKE/1800
SUPER PUMP S-56		08/16	LUKE HI	LEERBRAND	1	CECILV	'ILLE	CECILVILLE
SUPER PUMP S-66			 		1	SPIKE/0		SPIKE/1800 CECILVILLE
SUPER PUMP S-128			 			SPIKE/0	0600	SPIKE/1800
					1	CECILV SPIKE/0		CECILVILLE SPIKE/1800
MOD QUINNS O-114		08/20	PATRICK	SMITH	2	CECILV SPIKE/0	ILLE	CECILVILLE SPIKE/1800
	48 H (2- 5) (25)	Division	Group Co	ommunication Su				OI II.C. 1000
Function	Channel	RX Frequency		RX Tone/NAC	TX Frequen	OU NIAM	TV Tana/NAC	
COMMAND	NIFC C11	170.6875N		T9-100.0	166.575	- —	TX Tone/NAC T9-100.0	
OMMAND	NIFC C86	166.1250N		T9-100.0	162.175			A
OMMAND	NIFC C97	168.1375N		T9-100.0	165.150		T9-100.0 T9-100.0	A A
ACTICAL	R5 TAC 5	167.1125N		T9-100.0	167.112		T9-100.0	A
IR TO GROUND	A/G CMD	169.1500N			169.150		15-100.5	Α
IR TO GROUND	A/G TAC	162.8125N			162.812			Α Α
ACTICAL	CALCORD	156.0750N		T6 - 156.7	156.075		T6 - 156.7	A
IR GUARD	AIR GUARD	168.6250N		10 100.7	168.625			A
					100.020	OIN	T1 - 110.9	A

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: Branch: **RIVER COMPLEX** Division/Group 2. Operational Period: 24 HOUR X P Date/Time From: Date/Time To: 08/17/2021 0600 TUE 08/18/2021 0600 WED 4. **Operations Personnel** BRANCH DIRECTOR SHAUN CRAIG **OPERATIONS CHIEF** STEPHEN FILLMORE PETER HARRIS (T) JON TEUTRINE DIVISION/GROUP SUPERVISOR BILL ROBINSON FIELD SAFETY RAY FRANCO (T) DARIN KEYSE (T)

5. Resources Assigned this Period												
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time							
FIRE BEHAVIOR TEAM	08/22	CURT THOMPSON	7	CECILVILLE SPIKE/0600	CECILVILLE SPIKE/1800							
TFLD O-51	08/20	BEVIN PROTAS	1	CECILVILLE SPIKE/0600	CECILVILLE SPIKE/1800							
HEQB O-14	08/17	DAVID MORRILL	1 '	CECILVILLE SPIKE/0600	CECILVILLE SPIKE/1800							
EMTF O-411	08/27	JUSTIN JOHNSON	1 .	CECILVILLE SPIKE/0600	CECILVILLE SPIKE/1800							
EMTF O-337	08/28	CHRISTOPHER ARMSTRONG		CECILVILLE SPIKE/0600	CECILVILLE SPIKE/1800							

6. Control Operations/Work Assignments:

Remain ready for structure defense. Continue firing operations along the 38N16 Road (directly south of Cecilville area) to the west toward Sainte Claire Creek. Patrol Summerville and Cecilville areas.

7. Special Instructions:

Be ready to shift gears and be re-assigned to new priority locations. We have planned firing operations on the Haypress, Summer and Cronan Fires and have active areas on all three fires.

Work with READs to identify any concerns with operations/tactics.

READs assigned to Div P: Brady Dodd O-418, Isaac Davis O-277

READs assigned to Divs P/U: Olivia Olin O-164, Lindsey Freitag O-285,

READs assigned to Divs P/K: Micah Kittel O-345, Samuel Marano O-346, Ben Molitor O-346

FOBS may be moving through multiple divisions depending on assignments.

FOBS assigned to Div P & U. James Aparicio (O-240), Sean Swale (T) (O-316), Rachel Fonvielle O-398

			Communication Su			BAUD0x3 -
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	NIFC C11	170.6875N	T9-100.0	166.5750N	T9-100.0	A
COMMAND	NIFC C86	166.1250N	T9-100.0	162.1750N	T9-100.0	А
COMMAND	NIFC C97	168.1375N	T9-100.0	165.1500N	T9-100.0	Α
TACTICAL	R5 TAC 5	167.1125N	T9-100.0	167.1125N	T9-100.0	А
AIR TO GROUND	A/G CMD	169.1500N		169.1500N		А
AIR TO GROUND	A/G TAC	162.8125N		162.8125N		А
TACTICAL	CALCORD	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	A
AIR GUARD	AIR GUARD	168.6250N		168.6250N	T1 - 110.9	А
9. Prepared By (Resource	e Unit Leader)	Approved By	Planning Section C	hief) Da	ite	Time

ICS 204 WF (1/14)

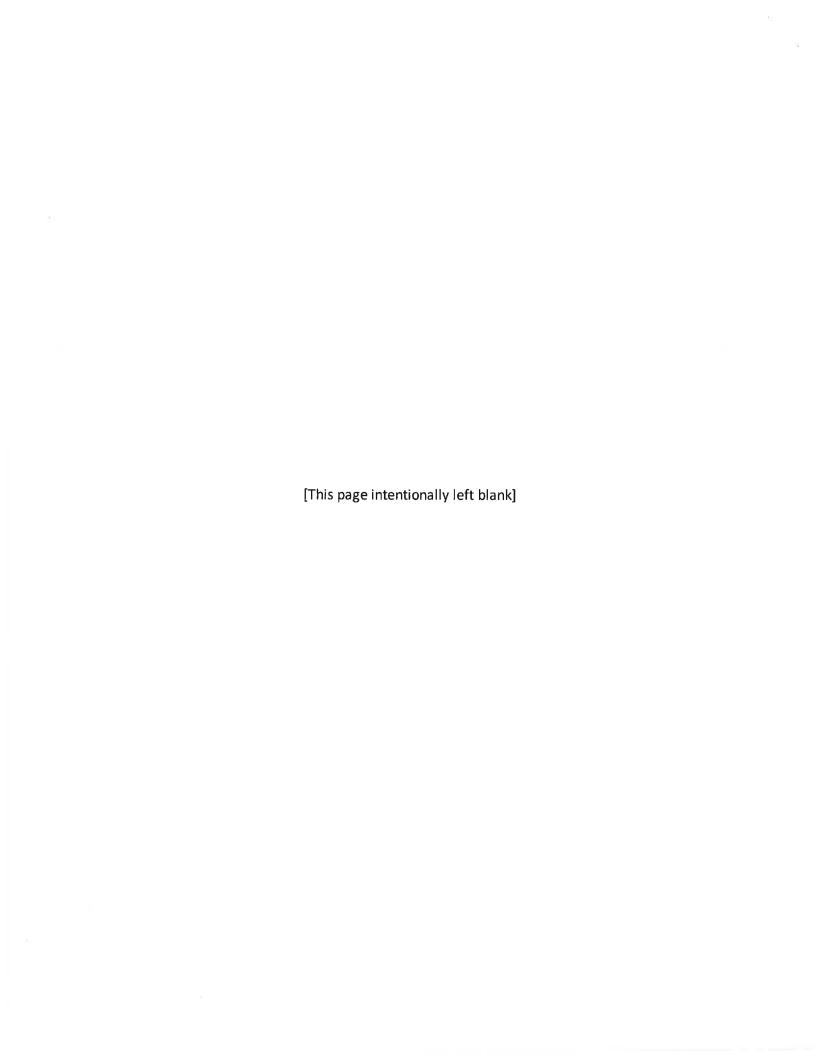
Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		CONTIONE	d Unclassif	ied iiiio	3.	Dasic	30_		
RIVER COMPLEX					Branc	h:	les V	Division/Gro	pup
2. Operational Period:	24 HOUR			¥ = 8					
Date/Time From: 08/17/2021 0600 TUE	- 1	Date/Time To /18/2021 06	 -	VED		X		U	
4.	See Nov. Dis No.		Operations	Personn	ei	a the gray.			
BRANCH DIRECTOR	PETER HARRIS (,			OPER	ATIONS	CHIEF	STEPHEN FILLN	MORE
DIVISION/GROUP SUPERVISOR	RICHARD DYKHO JENNIFER ANDE					FIELD SA	FETY	RAY FRANCO (1)
5.	de de la companion de la compa	Reso	urces Assign	ned this	Period		1 7 20 7		
Strike Team / Task Fo Resource Designate		LWD		Leader		Number Persons	Dro	pp Off PT./Time	Pick Up PT./Time
HO1 TAHOE IHC C-22 MOVE 1	TO DIV O	-08/17	TONDY BA	RBERO		_22_		VILLE 70600	CECILVILLE SPIKE/1800
ES3 NEU 9230C E-189			MATT REA			16		VILLE	CECILVILLE SPIKE/1800
ENG3 LITE EM UP E-101		08/18	JAMES EV	ANS		3		VILLE	CECILVILLE
ENG6 NV-NLTX B15 E-99		08/18	DYLAN GH	AN		5		VILLE	SPIKE/1800 CECILVILLE
WTS2 MARK JOHNSON E-23	<u> </u>	08/17	MARK JOH	NSON		1	CECIL	.VILLE	SPIKE/1800 CECILVILLE
CHIP NORTH ZONE FALLERS 1	E-137	-08/21	DARIUS DE	MERY			SPIKE	VILLE	SPIKE/1800 CECILVILLE
UAR3 DRONE UR32 A-72		08/20	PHILIP ROT	ГН		4	SPIKE	VILLE	SPIKE/1800 CECILVILLE
6. Control Operations/Work Assig	nments:						SPIKE	/0600	SPIKE/1800
Remain ready for structure of toward Summerville. Continuarea. 7. Special Instructions: Be ready to shift gears and be Summer and Cronan Fires a Work with READs to identify READs assigned to Divs P/L READs assigned to Div U: JFOBS may be moving throug FOBS assigned to Div P & U	De re-assigned to any concerns with the concerns	to new pri areas on with opera 164, Lind 287, Laird	ority locationall three fire tions/tactic sey Freitag I Naylor O-	ons. Wees. s. O-285	have pla	adjacen	t to S	ummerville. Pa	atrol Summerville

8.		Division/Group	Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/M	TX Tone/NAC	Mode
COMMAND	NIFC C1	170.9750N	T9-100.0	168.7000N	T9-100.0	A
COMMAND	NIFC C11	170.6875N	T9-100.0	166.5750N	T9-100.0	A
COMMAND	NIFC C86	166.1250N	T9-100.0	162.1750N	T9-100.0	А
TACTICAL	R5 TAC 4	166.5500N	T9-100.0	166.5500N	T9-100.0	А
AIR TO GROUND	A/G CMD	169.1500N		169.1500N		A
AIR TO GROUND	A/G TAC	162.8125N		162.8125N		A
TACTICAL	CALCORD	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	A
AIR GUARD	AIR GUARD	168.6250N		168.6250N	T1 - 110.9	A
9. Prepared By (Resource	Unit Leader)	Approved By (Planning Section C	hief)	Date	Time
NOAH TUNNEY		ROBERT KO	VACH M		8/16/2021	2200

1. Incident Name:									
RIVER COMPLEX				Brand	ch:		Division/Gro	up	
2. Operational Period:	24 HOUR								
Date/Time From:		Date/Time To:		1			NIGHT	A/H	
08/17/2021 0600	TUE	08/18/2021 0600	WED						
		- C	perations Person						Ţ.
BRANCH DIREC	TOR			OPE	ERATIONS C	HIEF JO	E TIESO		
DIVISION/GROUP SUPERVI	ISOB WILL MADOL	<u> </u>							
DIVISION GROUP SUPERVI	CALEB SCHU								
	N - 11 - 11 5/1-	Resour	rces Assigned this	Period	Maria ha A	11. 17.	LVALVA		
Strike Team / Ta Resource Des		LWD	Leader		Number Persons	Drop (Off PT./Time	Pick Up PT.	/Tim
C2I HAPPY CAMP 2 C-9			JESSE PARRY		20	WHITES		WHITES GULC	H
IC2 F&F C-54		00,00	JULIAN RAMOS		20	SPIKE/18 WHITES		SPIKE/0600 WHITES GULC	<u></u>
IC2 F&F C-54					20	SPIKE/18	300	SPIKE/0600	
NG3 CO-CDFS 23 E-106		08/20	ANTONIO FERRA	DINO	3	WHITES SPIKE/18		WHITES GULC SPIKE/0600	;H
NG3 ENF 363 E-107		08/17	TIMOTHY OWEN		5	WHITES	GULCH	WHITES GULC	Ħ
OOZ2 2C LAND & TIMBER	E-145	08/23	JUSTIN ROBERTS	SON	3	SPIKE/18 WHITES		SPIKE/0600 WHITES GULO	Н
						SPIKE/18	300	SPIKE/0600	
6. Control Operations/Work Mop up, secure, and pay when/if needed. 7. Special Instructions: Be ready to shift gears Summer and Cronan F	atrol Olsen Mead	ned to new pric	ority locations. V						
Mop up, secure, and pa when/if needed. . Special Instructions: Be ready to shift gears	atrol Olsen Mead	ned to new pric	ority locations. V						
Mop up, secure, and pawhen/if needed. Special Instructions: Be ready to shift gears Summer and Cronan F	atrol Olsen Mead	ned to new pric	ority locations. V	Ve have	planned f				
Mop up, secure, and pawhen/if needed. Special Instructions: Be ready to shift gears Summer and Cronan F	atrol Olsen Mead	ned to new pric	ority locations. Vall three fires.	Ve have	planned f	iring ope		the Haypress,	
Mop up, secure, and pawhen/if needed. Special Instructions: Be ready to shift gears Summer and Cronan F	atrol Olsen Meads	ned to new price ctive areas on a	ority locations. Vall three fires. Group Communic	Ve have	planned f	iring ope	erations on	the Haypress,	de
Mop up, secure, and pawhen/if needed. Special Instructions: Be ready to shift gears Summer and Cronan F	atrol Olsen Meads and be re-assigners and have added	ned to new price ctive areas on a Division/	Group Communic N/W RX Ton T9-1	ation Sun	planned f	ncy N/W	erations on	the Haypress,	de
Mop up, secure, and pawhen/if needed. Special Instructions: Be ready to shift gears Summer and Cronan F Function COMMAND	channel NIFC C1	Division/ RX Frequency I	Group Communic N/W RX Ton T9-1	ation Sun ne/NAC 00.0	planned f mary TX Frequer 168.70	ncy N/W	TX Tone/N T9-100.0	the Haypress, AC Moo A A	de
Mop up, secure, and pawhen/if needed. Special Instructions: Be ready to shift gears Summer and Cronan F Summer and Cronan F GOMMAND COMMAND COMMAND	channel NIFC C11	Division/ RX Frequency! 170.9750N	Group Communic N/W RX Ton T9-1 T9-1 T9-1	ation Sun le/NAC 00.0 00.0	planned f mary TX Frequer 168.70	ncy N/W DON 50N	TX Tone/N. T9-100.0	AC Moo	de
Mop up, secure, and pawhen/if needed. 7. Special Instructions: Be ready to shift gears Summer and Cronan F 8. Function COMMAND COMMAND TACTICAL	channel NIFC C11 NIFC C85	Division/ RX Frequency I 170.9750N 170.6875N	Group Communic N/W RX Ton T9-1 T9-1 T9-1 T9-1	ation Sun le/NAC 00.0 00.0	nmary TX Frequer 168.70 166.57 162.58	ncy N/W DON 50N 50N	TX Tone/N T9-100.0 T9-100.0	AC Moo	de
Mop up, secure, and pawhen/if needed. 7. Special Instructions: Be ready to shift gears Summer and Cronan F 8. Function COMMAND COMMAND TACTICAL AIR TO GROUND	Channel NIFC C11 NIFC C85 NIFC T6	Division/ RX Frequency! 170.9750N 170.6875N 173.1375N	Group Communic N/W RX Ton T9-1 T9-1 T9-1 T9-1	ation Sun le/NAC 00.0 00.0	mary TX Frequer 168.70 166.57 162.58	iring ope	TX Tone/N T9-100.0 T9-100.0	AC Moo	de
Mop up, secure, and pawhen/if needed. 7. Special Instructions: Be ready to shift gears Summer and Cronan F	Channel NIFC C1 NIFC C11 NIFC C85 NIFC T6 A/G CMD	Division/ RX Frequency I 170.9750N 170.6875N 173.1375N 166.7750N 169.1500N	Group Communic N/W RX Ton T9-1 T9-1 T9-1	ation Sun le/NAC 00.0 00.0	TX Frequer 168.70 166.57 162.58 166.77 169.15	iring ope ncy N/W 00N 50N 75N 50N 00N	TX Tone/N T9-100.0 T9-100.0	AC Moo AA AA AA AA	de

RIVER COMPLEX								
				Branch	n:		Division/Gro	oup
2. Operational Period:	24 HOUR			-				
Date/Time From: 08/17/2021 0600	TUE	Date/Time To: 08/18/2021 0600) WED				NIGHT	K/L/P/U
4.			perations Personr		# = = =	n-PS ner		
BRANCH DIRE	ECTOR		perations Ferson		ATIONS (CHIEF	OE TIESO	owy to the property of
							OL HEGO	
DIVISION/GROUP SUPER	IVISOR							
5.	nam Entrantas	Recour	ces Assigned this	Daviod	= 51- 11- 1	None I and		
Strike Team / 1	Task Force /	nesour	ces Assigned this	renoa T	Number	ë tajn i		
Resource De	•	LWD	Leader		Persons	Drop	Off PT./Time	Pick Up PT./Tir
NG3 NV-TDOX BRUSH 2	21 E-2		BRANDON SPRY			CECILV		CECILVILLE
NG3 NV-CLCX BRUSH 37	7 E-102	08/18	JOSEPH SANTOS		4	SPIKE/1 CECILVI	800 ILLE	SPIKE/0600 CECILVILLE
NG3 NV-DEMC BRUSH 7	74 F-103		BRYCE MONTOYA			SPIKE/1	800	SPIKE/0600
. Control Operations/Wor		08/18	BRYCE MONTOYA			CECILVI SPIKE/1		CECILVILLE SPIKE/0600
se ready to shift gears	s and be re-assi Fires and have a	gned to new prior active areas on al	ity locations. We I three fires.	e have pla	anned fii	ring ope	erations on t	he Haypress,
Be ready to shift gears	s and be re-assi Fires and have a	gned to new prior active areas on al	ity locations. We	e have pla	anned fii	ring ope	erations on t	he Haypress,
Be ready to shift gears Summer and Cronan F	s and be re-assi Fires and have a	active areas on a	ity locations. We I three fires.			ring ope	erations on t	he Haypress ,
Be ready to shift gears	s and be re-assigned fires and have a	active areas on a	roup Communicati	on Summa			erations on the	
Be ready to shift gears Summer and Cronan F	Ties and have a	Division/G	roup Communicati	on Summa	ry	y N/W	Some to rest thin	
Be ready to shift gears Summer and Cronan F Summer and Cronan F Function	Channel	Division/Gi	roup Communication RX Tone/	on Summai	ry Frequenc	y N/W	TX Tone/NAC	Mode
Se ready to shift gears Summer and Cronan F Function DMMAND	Channel NIFC C1	Division/Gi RX Frequency NA 170.9750N	roup Communication RX Tone/N T9-100.	on Summai	ry Frequenc 168.7000	y N/W	TX Tone/NAC T9-100.0	Mode A
Se ready to shift gears Summer and Cronan F Function DMMAND DMMAND	Channel NIFC C11	Division/Gi RX Frequency NA 170.9750N 170.6875N	roup Communication W RX Tone/ T9-100.	on Summai	ry Frequenc 168.7000 166.5750	y N/W N N N N N N N N N	TX Tone/NAC T9-100.0 T9-100.0	Mode A A
Function DMMAND DMMAND CTICAL	Channel NIFC C1 NIFC C11 NIFC C86	Division/Gi RX Frequency NA 170.9750N 170.6875N 166.1250N	roup Communication RX Tone/N T9-100. T9-100.	on Summai	Frequenc 168.7000 166.5750 162.1750	y N/W	TX Tone/NAC T9-100.0 T9-100.0 T9-100.0	Mode A A A
Function DMMAND DMMAND DMMAND DMMAND CTICAL R TO GROUND	Channel NIFC C1 NIFC C11 NIFC C86 NIFC T1	Division/Gi RX Frequency NA 170.9750N 170.6875N 166.1250N 168.0500N	roup Communication RX Tone/N T9-100. T9-100.	on Summai	Frequence 168.7000 166.5750 162.1750 168.0500	y N/W	TX Tone/NAC T9-100.0 T9-100.0 T9-100.0	Mode A A A A
Function Punction Command C	Channel NIFC C1 NIFC C11 NIFC C86 NIFC T1 A/G CMD	Division/Gi RX Frequency NA 170.9750N 170.6875N 166.1250N 168.0500N 169.1500N	roup Communication RX Tone/N T9-100. T9-100.	on Summa. NAC TX 0 0 0	Frequence 168.7000 166.5750 162.1750 168.0500 169.1500	y N/W	TX Tone/NAC T9-100.0 T9-100.0 T9-100.0	Mode A A A



AIR OPERATIONS SUMMARY DAY/NIGHT	ICS 220
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Prepared By: Isidoro Solis AOBD s// /eidoro Solis

Prepared Date: 8/16/2021

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1. INCIDENT NAME:	E: River Complex		2. OPS PERIOD DATE: 8/17/21	E: 8/17/21	STAR1	START TIME: 07:00	END TIME: 21:00		SUNRISE: SUN	SUNSET:
3. REMARKS (Safety Notes, Hazards NOTE: Give clear, concise direction Eg. 100 ft Long line. Hazards: Smoke, Visibility, non-incibottoms, snags. A30 and SIY main runway still open Ail GPS data to be collected in DEGIMail all costs to: 2021.river.finance@	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-incident aircraft, power lines and cables in drainage bottoms, snags. A30 and SIY main runway still open A31 and SIY main runway still open A31 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	operations Specan requesting miss aircraft, power lines. MINUTES, DECI	ial Equipment, etc.): sions: Location, contact ar les and cables in drainage MAL MINUTES format. ar.martinez@usda.gov	itact and spe ainage at.		4. Helibase Scott Vall 41°33.40 122°51.20	ey H	i do	5; ON Point 2: N41 23.: de: W123 0 1: 12,500'1 S: 1/3955	30 30 11
									http://tfr.faa.gov	
6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	RX	TONE	¥	TONE	AM/FM	8. MEDIVAC SHIP INFORMATION	NOI
AOBD	Isidoro Solis	760-417-9298	AIR TACTICS	168.7375		168.7375		FW		
ASGS	Eleazar Martinez	559-359-7346	ROTOR VICTOR	119.125		119.125		AM	8HX DAY @ SCOTT VALLEY SHORT HAUL	LEY
SCOTT VALLEY HELIBASE		530-468-1294	AIR TO GROUND CMD	169.150		169.150		FR	GUARD 820 NIGHT @	
HEBM	Rex Sundstrom	530-575-0368	AIR TO GROUND TAC	162.8125		162.8125		FM	7000-0000	
HEBM T	Kenon Smith	530-575-1302	DECK	168.350		168.350		FM		
ATGS AA05	Tony Herbert	530-521-4854	CMD RIVER	172.250		165.075	T2 123.0 T7 167.9 T10 107.2	Æ		
ATGS T AA05	Isaac Flattley	530-864-0202	CMD SALMON	172.400		164.125	T5 146.2 T6 156.7 T13 141.3	FM		
HLCO	Bill Lampert	530-598-4128	CALCORD	156.0750	(T6) 156.7	156.0750	(Тб) 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		
			TFR VICTOR	123.625		123.625		AM		
			Multiple CMDs	See 205						
				Page 1						

HELICOPTERS

FAA N#	-	MAKE/ MODEL	BASE	START	AVAIL	REMARKS	FAA N# T	=	MAKE/MODEL	BASE	START	AVAIL	REMARKS
9125M	-	CH 54	Scott Valley	0220	0800	EU/Tank							
462WY	-	CH 46E	Scott Valley	0220	0080	CWN/Bucket					CONTRACTOR OF STREET,		
H-502	2	Bell 205 A-1	Scott Valley	0220	0800	EU/Bucket							
8HX	က	A-STAR 350 B3	Scott Valley	0220	0800	EU/Short Haul/Bucket							
47KT	က	Bell 407	Scott Valley	02.20	0800	CWN/Recon/ Bucket/HLCO							
						UAS / FI	UAS / FIXED WING						
UR31	ო	M-600/lgnis	Cecilville Spike	0230	0800	PSD/IR							,
UR32	3	M-600/lgnis	Cecilville Spike	0230	0800	PSD/IR		<u> </u>					

Missions:	Aircraft	AVAIL	Departure Point	Destination	
Air Attack	AA-05	0800	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.
Retardant					On request: Check application avoidance areas
MEDIVAC	8HX	0800		As requested	Request through RIVER COMPLEX Communications on Command Repeater. Give location: lat/long if known, and current visibility. Check Medical Plan/IAP.
Initial Attack	ТВД	0800	TBD	TBD	Provide IA Helitack and loan copters on request
UAS PSD	UR31	0800	ТВD	FIRE	

AIR OPERATIONS SUMMARY P DAY/NIGHT	CS 220
AIR	ICS

Prepared By: Isidoro Solis AOBD s// /nidoro Solis

Prepared Date: 8/17/2021

Prepared Time: 1700

1. INCIDENT NAME: River Complex	2. OPS PERIOD DATE: 8/18/21	START TIME:	END TIME:	SUNRISE:	SUNSET:
		80:30	7.00	06:23	20:06
 REMARKS (Sarety Notes, Hazards, Air Operations Special Equipment, etc.): NOTE: Give clear, concise direction when requesting missions: Location, contact and specifics Eq. 100 ft Long line. 	icial Equipment, etc.): ssions: Location, contact and specifics		4. Helibase Information: Scott Valley Helibase	5. TFR's: POLYGON	
Hazards: Smoke, Visibility, non-incident aircraft, power lines and cables in drainage bottoms, snags.	ines and cables in drainage	41°33.40		Center Point Latitude: N41 23.330	1 23.330
A30 and SIY main runway still open				Longitude: W123 03.43	23 03.430
All Ors data to be collected in DEGKEES, MINUTES, DECIMAL MINUTES format. Mail all costs to: 2021.river.finance@firenet.gov.and Fleazar martinez@is.ed	SIMAL MINUTES format.			NOTAMS: 1/3955	955 msr
	Talling the Carparagon			Frequency: 123.625	1.625
				nup.//ul.ida.gov	>

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	×	TONE	Ϋ́	TONE	AM/FM	8. MEDIVAC SHIP INFORMATION
AOBD	Isidoro Solis	760-417-9298	AIR TACTICS	168 7375		100 7975			Day: Night:
				201:001		100.7373		E.	Name:
ASGS	Eleazar Martinez	559-359-7346	ROTOR VICTOR	119.125		119.125		AM	8HX DAY @ SCOTT VALLEY SHORT HAUL
SCOTT VALLEY HELIBASE		530-468-1294	AIR TO GROUND CMD	169.150		169.150		MH.	GUARD 820 NIGHT @
HEBM	Rex Sundstrom	530-575-0368	AIR TO GROUND TAC	162.8125		162.8125		Æ	7000-0800
HEBM T	Kenon Smith	530-575-1302	DECK	168.350		168.350		¥	
ATGS AA05	Tony Herbert	530-521-4854	CMD RIVER	172.250		165.075	T2 123.0 T7 167.9 T10 107.2	¥	
ATGS T AA05	Isaac Flattley	530-864-0202	CMD SALMON	172.400		164.125	T5 146.2 T6 156.7	Æ	
HLCO	Bill Lampert	530-598-4128	CALCORD	156.0750	(T6) 156.7	156.0750	(T6) 156.7	E	
			AIR GUARD	168.6250		168.6250	(T1) 110.9	Z	
UASP	Joe Don Morton	907-388-1050	TOWER	120.225		120.225		AM	
			TFR VICTOR	123.625		123.625		AM	
			Multiple CMDs	See 205					

Page 1

HELICOPTERS

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FAA N#	-	MAKE/ MODEL	BASE	START	AVAIL	REMARKS	FAA N#	<u>-</u>	MAKE/MODEL	BASE	START	AVAIL	REMARKS
9125M	-	CH 54	Scott Valley	0230	0800	EU/Tank							
462WY	-	CH 46E	Scott Valley	0220	0800	CWN/Bucket							Control of the contro
H-502	2	Bell 205 A-1	Scott Valley	0220	0800	EU/Bucket							
8HX	3	A-STAR 350 B3	Scott Valley	0220	0800	EU/Short Haul/Bucket							
47KT	က	Bell 407	Scott Valley	0220	0800	CWN/Recon/ Bucket/HLCO							
	A CONTRACTOR OF THE PERSON NAMED IN					UAS/FIX	UAS / FIXED WING						
UR31	ო	M-600/Ignis	Cecilville Spike	0230	0800	PSD/IR		-					
UR32	3	M-600/lgnis	Cecilville Spike	0230	0800	PSD/IR							

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

HEALTH AND SAFETY MESSAGE

Sometimes it just not worth the risk...

INCIDENT: River Complex

DATE: Day/Night

8/17/2021

Major Hazard and Risk:

- Hazardous Roads: Narrow roads, steep drop offs, erratic drivers, and operator fatigue are all prevalent on this and other assignments. Watch out!
- Heat Related Injuries: Stay hydrated, eat properly, drink fluids in a 3:1 ratio of water to sports drinks, take frequent breaks, and pay attention to your body.
- Extended Extraction Times: Be familiar with the medical plan. Develop a plan on how you would get an injured firefighter out timely. Factor in how smoke inversions will reduce the likelihood of utilizing helicopters for a medevac.
- Infectious Disease/COVID-19: Wash hands frequently, practice social distancing, wear face coverings when required, clean and disinfect frequently touched surfaces, don't share cell phones, radios etc.
- Firefighter Smoke Exposure: IRPG Pg. 30. Rotate crews to cleaner air when possible.

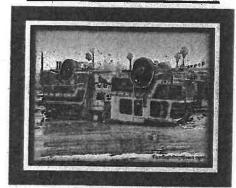
Narrative: Let's face it, we are in a battle. We are in a battle against the fires, we are in a battle to get enough resources to fight these fires and we are in a battle against an invisible enemy - COVID-19. As in any battle remember to plan for success, pick your fight, and have the right resources for the job. In the case of wildland fire, sometimes the right strategy is to disengage during extreme fire behavior or extreme weather conditions like thunderstorms. Nobody will blame you for doing the SAFE thing. As far as COVID-19 goes, let's do our best to follow the best practice precautions; Wearing masks when mandated, social distancing, washing of hands and self-monitoring.

A Safety Zone:

A location where the threatened firefighter can find adequate refuge from an approaching fire.

- What is the difference between a safety zone and a deployment site?
- The safety zone is the area where a firefighter can 0 survive without using a fire shelter. The deployment site is used when fire conditions are such that escape routes and safety zones have been compromised.
- How do you identify a good safety zone?
- Consider the distance 0
- 0 The best locations
- Location is scouted and marked well 0
- Location has been reassessed 0
- 0 For radiant heat only, the distance separation between the firefighter and the flames must be at least four times the maximum flame height.
- Take advantage of heat barriers 0
- What should you avoid in selecting a safety zone?
- Avoid locations that are downwind from the fire. 0
- Avoid locations that are in chimneys, saddles, or narrow canyons.
- Avoid locations that require a steep escape route.

Keep your tires down



This picture is never a good outcome This picture should make you slow down This picture could be your vehicle:

Red, Yellow, Green or White

Daily Issues

Drive with your headlights on.

Don't drive distracted, keep eyes on road.

Long travel times, use rested drivers.

Clean your windshields.

Incident Safety Officers: Rick Bertram, Tom Zeulner, **Brent Kaiser**

BR/DIV	HAZARDOUS	ACTIONS/CONDITIONS		MITIGATIONS/WARNINGS/REMEDIES					
All	Air	Operations	•	Only take necessary flights. Follow "Aviation Watch-Out Situations" on page 46, IRPG. Don't plan on air resources for medical transport or resupply. Refer to page 58, IRPG for directing bucket drops. Ensure positive communication with all air resources. Ensure Drone Operations are coordinated with air resources.					
All	Extended 1	Medical Extraction Times	•	Identify helispots and communicate Lats/Longs to DIVS. Be familiar with the Medical Plan and communicate 8 line promptly. Use the risk assessment process prior to sending personnel into areas with limited access. Be aware of weather conditions (i.e. smoke inversions, high wind, etc.), that could affect the ability of helicopters to reach you. Preplan medical extrication for resources. Don't rely on helicopters exclusively.					
Αll	Steep Terra	in & Rolling Debris	•	Maintain 8-10' spacing when working and walking. Don't work above any personnel. Scout areas of concern prior to engaging work force.					
All	На	zard Trees	•	Follow "Hazard Tree Safety" guidelines, IRPG pages 22-23. Avoid snag patches. Use the risk management process when around hazard trees. Don't park vehicles or take breaks in high concentrations of hazard trees. Establish trigger points for disengagement during high wind events. Remember that the hazard zone extends a minimum of 2 1/2 tree heights. Post lookouts when appropriate.					
All	Drivi	ing & Traffic	•	Practice "Defensive Driving" techniques traveling on all roads and city streets. Use spotters and honk horn when backing. Always use headlights and obey posted speed limits. Use chock blocks, turn wheels into hill. Avoid distractions (eating, & cell phones etc.) and use the 3 second rule. Watch for wildlife on roadways.					
All	Firin	g Operations	•	Follow the chain of command when undertaking burning operations. Ensure that aerial/ground ignition plans have been well briefed including LCES and drought related fire behavior considerations. Initiate burning after ensuring the plan is authorized and understood by all. Ensure all personnel are aware of firing operation that may affect them.					
All	Firefighter Smoke Exposure			Refer to "Smoke Hazards and Mitigation" IRPG Pg. 30. 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. Maintain high visibility in work area and wear vest while in roadway. Use glow sticks to mark hazards.					
All	Nigh	at Operations	•	night operations. Rotate crews out of smoky areas during firing and mop-up operations. Contact Communications when firing operations are initiated. Maintain high visibility in work area and wear vest while in roadway.					
All		Disease Control/ OVID-19	•	Utilize social distancing (6 feet). Wear a facemask if you can't social distance. Maintain the "module of one" concept. Disinfect vehicle interiors, and commonly touched surfaces frequently. Do not share devices (i.e. cellphones, laptops, radios etc.). Utilize technology to communicate while maintaining social distance. Wash your hands frequently.					
	Inciden	Name:	1	Operational Period: Day/Night					
	River C	omplex		August 17-18, 2021 California Interagence					
Steph Mike	OSC2: nen Fillmore e Milkovich is Ederer (t)	SOF2: Rick Bertram Tom Zeulner Brent Kaiser Terri Knauth		Date and Time Prepared: August 16, 2021 1600 Hours					

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

					Controlled	Controlled Unclassified Information//Basic	nformation	//Basic				
1. Incident Name:	.ame.			2. Date/	/Time Prepared:		3.00	3. Operational Period:	24 HOUR			
RIVER COMPLEX	OMPLI	EX		Date: Time:	08/16/2021 1600			Date/Time From: 08/17/2021 0600	TUE	0 /80	Date/Time To: WED	
4. Basic Radio Channel Use:	dio Cha	nnel Use:										4.
Zone	රි		Channet				2					_
Group	*	Function	Name/Trunked Radio System Talkgroup	tadio	Assignment	RX Freq	Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks	
15	-	COMMAND	SALMON		A USE	172.4000N		164.1250N	T6-156.7	∢	T6-156.7 PRI / T5-146.2 SEC	-
15	7	COMMAND	RIVER	2	IA USE	172.2500N		165.0750N	T7-167.9	A	T7-167.9 PRI / T10-107.2 SEC	7
15	е	COMMAND	NIFC C1	▼	ALL RESOURCES	170.9750N	T9-100.0	168.7000N	T9-10 0.0	4	TONE 9-100.0 EDDY GULCH	-
15	4	COMMAND	NIFC C11	⋖	ALL RESOURCES	170.6875N	T9-100.0	166.5750N	T9-100.0	∢	TONE 9-100.0 ABOVE	
5	വ	COMMAND	NIFC C31	٧	ALL RESOURCES	173.0250N	T9-100.0	163,8250N	T9-100.0	4	TONE 9-100.0 WHISKEY BUTTE	7
15	9	COMMAND	NIFC C85	æ	BRANCHI	173.1375N	T9-100.0	162.5875N	T9-100.0	4	TONE 9-100.0 BLUE RIDGE	-,-
ئ	7	COMMAND	NIFC C86	В	BRANCHX	166.1250N	T9-100.0	162.1750N	T9-100.0	4	TONE 9-100.0 BRANCH X	_
15	ω	TACTICAL	NIFC T1	Ξ	BR X, DIV L	168.0500N	T9-100.0	168.0500N	T9-100.0	A	BRANCH X DIVISION L	
15	6	TACTICAL	NIFC T3	<u>83</u>	BRXDIVK	168,6000N	T9-100.0	168.6000N	T9-100.0	A	BRANCH X DIVISION K	
15	0	TACTICAL	NIFC T5	<u> </u>	BR V DIV O	166.7250N	T9-100.0	166.7250N	T9-100.0	∢	BRANCH V DIVISION O	
15	1	TACTICAL	NIFC T6	<u> </u>	BR I DIV H, BRANCH	166.7750N	T9-100.0	166.7750N	T9-100.0	4	BRANCH I DIVISION H, BRANCH	
15	12	TACTICAL	NIFC T7	ä	BR I DIV A	168.2500N	T9-100.0	168.2500N	T9-100.0	¥	BRANCH I DIVISION A	
15	13	AIR TO GROUND	A/G CMD	₹	ALL RESOURCES	169.1500N		169,1500N		A	AIR/GROUND COMMAND	
15	14	AIR TO GROUND	A/G TAC	₹	ALL RESOURCES	162.8125N		162.8125N		A	AIR/GROUND TACTICAL	
15	15	TACTICAL	CALCORD	¥	ALL RESOURCES	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	A	MEDEVAC COORDINATION	
5	16	AIR GUARD	AIRGUARD	Ā	ALL RESOURCES	168.6250N		168.6250N	T1 - 110.9	∀,	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT	
5. Special Instructions:	struction	- 1	ALL FREQUENCIES ARE ANALO	NALOG	G, NARROWBAND I COMMUNICATIONS	I COMMUNI	CATIONS	PH. 530-467-1	530-467-1509 BRANCH I	H		
6. Prepared By	34	(Communicati	(Communications Unit Leader)	Z	Name: MAKAR PASHABEZYAN COML(T) 323-253-3888	ABEZYAN COML	(T) 323-253-38		Signature:	3	ر	
ICS 205				Ø1	IAP Page			ă	Date/Time: 08/1	08/16/2021 1680		
)		

Controlled Unclassified Information//Basic FINAL

Page 1 of 2

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

					Controlled L	Controlled Unclassified Information//Basic	าformation/	/Basic	•		
1 Incident Name:	ате:		2	2. Date/	Time Prepared:		3. Ope	3. Operational Period:	24 HOUR		
RIVER COMPLEX	OMPLE	×		Date: Time:	08/16/2021 1600		00	Date/Time From: 08/17/2021 0600	TUE	./80	Date/Time To: 08/18/2021 0600 WED
4. Basic Radio Channel Use:	lio Chan	inel Use:									
Zone Group	ნ#	Function	Channel Name/Trunked Radio	oipe	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
5	-	COMMAND	SALMON		A USE	172.4000N		164.1250N	T6-156.7	4	T6-156.7 PRI / T5-146.2 SEC
15	2	COMMAND	RIVER	-	IA USE	172.2500N		165.0750N	T7-167.9	∢	T7-167.9 PRI / T10-107.2 SEC
15	6	COMMAND	NIFC C1		ALL RESOURCES	170.9750N	T9-100.0	168.7000N	T9-100.0	4	TONE 9-100.0 EDDY GULCH LOOKOUT
15	4	COMMAND	NIFC C11		ALL RESOURCES	170.6875N	T9-100.0	166.5750N	T9-100.0	∢	TONE 9-100.0 ABOVE CECILVILLE
15	ເດ	COMMAND	NIFC C86		BRANCH X	166.1250N	T9-100.0	162.1750N	T9-100,0	4	TONE 9-100.0 BRANCH X PACKERS PEAK
15	9	COMMAND	NIFC C97	111	BRANCH X	168.1375N	T9-100.0	165,1500N	T9-100.0	∢	TONE 9-100,0 BRANCH X BILLYS PEAK LOOKOUT
15	7	TACTICAL	NIFC T1	10.2	BR X, DIV L BR X NIGHT	168.0500N	T9-100.0	168.0500N	T9-100.0	∢	BRANCH X DIVISION L BRANCH X NIGHT
15	80	TACTICAL	NIFC T3	ш	BRXDIVK	168.6000N	T9-100.0	168.6000N	T9-100.0	∢	BRANCH X DIVISION K
15	თ	TACTICAL	NIFC T5		BR V DIV O	166.7250N	T9-100.0	166.7250N	T9-100.0	∢	BRANCH V DIVISION O
15	10	TACTICAL	R5 TAC 4		BR X, DIV U	166.5500N	T9-100.0	166.5500N	T9-100.0	∀	BRANCH X, DIVISION U
15	17	TACTICAL	R5 TAC 5		BR X, DIV P	167.1125N	T9-100.0	167.1125N	T9-100.0	Υ	BRANCH X, DIVISION P
15	12	TACTICAL	R5 TAC 6		UNASSIGNED	168.2375N	T9-100.0	168.2375N	T9-100.0	∢	
15	13	AIR TO GROUND	A/G CMD		ALL RESOURCES	169.1500N		169.1500N		∢	AIR/GROUND COMMAND
15	14	AIR TO GROUND	A/G TAC		ALL RESOURCES	162.8125N		162.8125N		∢	AIR/GROUND TACTICAL
15	15	TACTICAL	CALCORD		ALL RESOURCES	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	α	MEDEVAC COORDINATION
15	16	AIR GUARD	AIRGUARD	4	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	E AN	I - I	NARROWBAND I	COMMUN	COMMUNICATIONS	PH. 530-467	1509	BRANCH V,X
6. Prepared By	By	(Communicati	(Communications Unit Leader)		Name: MAKAR PASHABEZYAN COML(T) 323-253-3888	IABEZYAN COML	.(T) 323-253-36		Signature:		
ICS 205					IAP Page			a	Date/Time: 08/1	08/16/2021 1600	

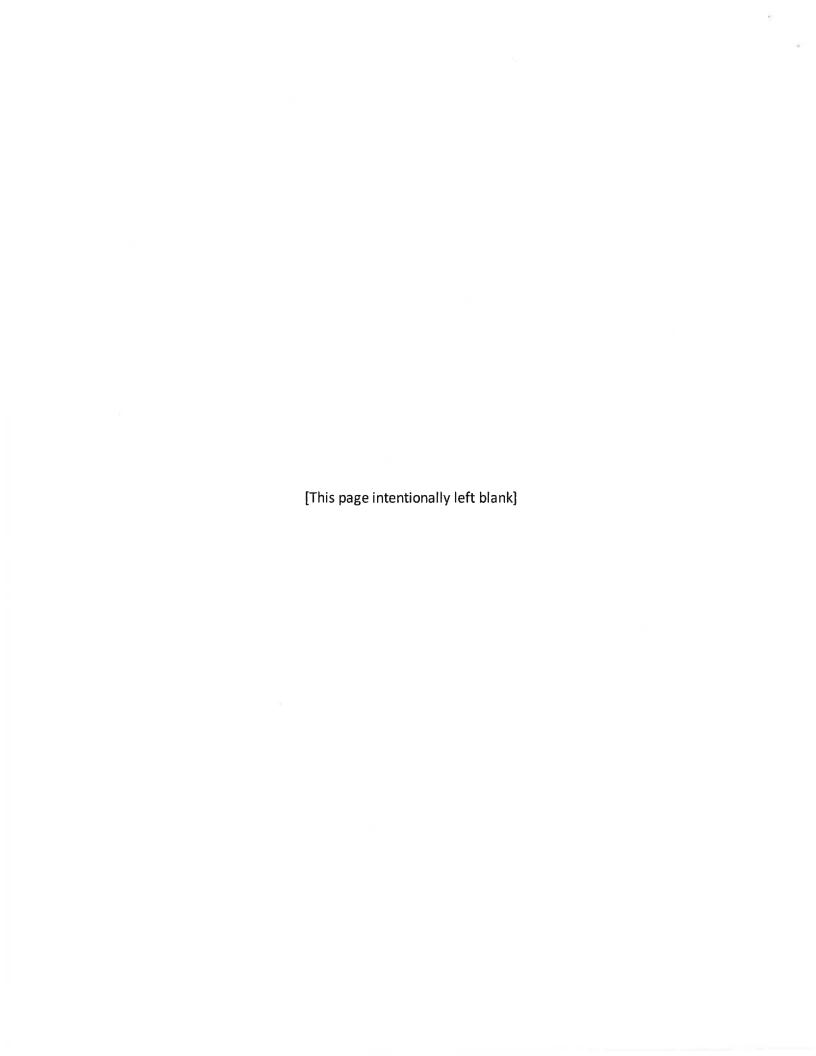
Controlled Unclassified Information//Basic FINAL

Page 1 of 2

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	INCIDENT RADIO		Incident Name	RIVER COMPLEX		Date/Time Prepared		Operation	Operational Period Date/Time
_	COMMUNICATIONS PLAN	TIONS PLAN	SKU / KNF MT	MTZ IA FREQUENCIES	ENCIES	8/16/2021	2200	8/17/2	8/17/2021 0600 - 8/18/2021 1600
Z #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq Nor W	Tx Tone/NAC	Mode A, D or M	Remarks
-	COMMAND	SKU LOCAL	MTZ IA	151.3250N		159.3600N	OST	⋖	YREKA ECC
7	TACTICAL	CDF TAC 9	MTZIA	151.3850N	T16-192.8	151.3850N	T16-192.8	∢	
ო	AIR/GROUND CDF A/G 1	CDF A/G 1	MTZ IA	151.2200N	T16-192.8	151.2200N	T16-192.8	4	
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15	MEDICAL	CALCORD		156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	∢	
9	GUARD	AIRGUARD		168.6250N		168.6250N	T1 - 110.9	∢	
17									
18									
19									
20	GUARD	UARD		168.6250N	,	168.6250N	T1 - 110.9	⋖	
Prepa	Prepared By (Communications Unit)	Onit)	323-253-3888 1		Incident Location		KLAMATH NATIONAL FOREST	MATION/	AL FOREST
Maka	Makar Pashabezyan COML (T)	∂	≺		County	State	Latitude	z	Longitude
The	convention calls for	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	four digits after the	decimal place, followed	by either an "N	ora "W" depending	on whether the	e frequer	Si voi

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.



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



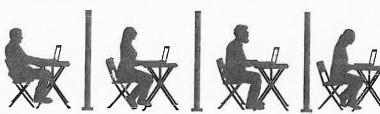
- Do not gather in groups or shake hands.
- Hold necessary meetings outside and maintain a social distance of 6 feet.
- Use radios, remote units, and virtual technology for communications as much as possible.



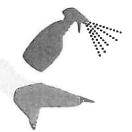
- Establish smaller spike camps to insulate crews/modules from each other and outside personnel and resources (Module as One).
- Keep newly onboarded crewmembers separate for 2 weeks.
- Create separate spaces in offices and housing and stagger work hours.



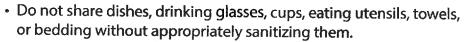
 Wear cloth face coverings and practice hand hygiene when riding in vehicles or coming into contact with outside resources, personnel, or the general public.

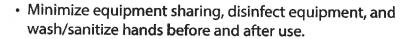


Clean and Disinfect



- 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

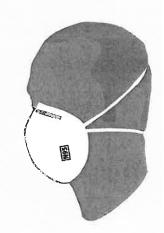
- Separate sick individuals; provide a separate bedroom, bathroom, and essential supplies.
- Sick individuals must wear a face mask or cloth covering over their nose and mouth and maintain a 6-foot distance.
- Seek immediate medical attention if someone develops emergency warning signs for COVID-19.
- · Only discontinue isolation after meeting CDC criteria.





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-quidance.











Human Resource Message

marter, not harder,' the saying goes. Here on the incident, working smarter includes:

- encouraging one another in our individual assignments,
- maintaining the collective energy and focus of the team, and
- supporting each other in times of adversity, challenge and change.

Remember that we are all here for a common purpose and each of us is making a valuable contribution to our mission.



Tony Torres - HRSP

<u>Anthony.torres@usda.gov</u> or 505-239-0041

E-1	WILDFIRE SUPPORT - NM-SFC MARTINEZ 516	ENG3	PVT	NM-R03
E-19	TRANSPORTATION - PICKUP - ROBINSON, DOUGLAS A - 1FTSW	PU	PVT	CA-R05
17 76	MCU MCCLOUD 1712	ENG1	CNTY	CA-MCU
-92	MILE HIGH MILL	DOZ3	PVT	CA-R05
-167	CO-WRF 609	ENG6	USFS	CO-WRF
0-20	BORUM, CONNOR	EMPF	CNTY	CA-CRP
D-39	TEAM IMT T2 LONG CA WATKINS #14	MISC	CA	CA-CRP
D-109	FRY, CHRIS	PSC2	USFS.	CA-ANF
0-103	ROSA JR, JOE	PIO2	CNTY	CA-ANF
D-173	BRUNELLI, MICKEY			
D-1/3	ROBINSON, WILLIAM	MEDL DIVS	USFS	CA-MER CA-KNF
D-265	PROVENCIO, DAVID	PSC2	USFS	CA-SQF
0-347	NUNEZ, BROOKE	DIVS	USFS	CA-SQF
0-357	ROGNESS, STEVE	GISS	CNTY	CA-MOR
0-337	ROCKESS, STEVE	:0155	CNII	:CA-MOR
	DEMOB for 8/18			
C-9	HAPPY CAMP 2	HC2I	USFS	CA-KNF
C-42	PATRICK 20A	HC2I	PVT	ID-FCF
E-17	GRAY WATER TRUCK - T2 - CORNS, G J - 1XKDDB9X2PJ591782	GWT2	PVT	ID-FCF
-23	MARK JOHNSON	WTS2	PVT	CA-R05
E-31	MISC - SERVICE TRUCK W/ MECHANIC, T2 - TONYS EQUIPMENT	MEC	PVT	CA-R05
-37	MISC - FUEL TENDER, T2 - MUD LAKE OIL INC - 1FVACXDC0	FT2	PVT	CA-R05
-38	GRAY WATER TRUCK - T2 - ALL AMERICAN EMERGENCY SERVICE	GWT2	PVT	ID-FCF
E-107	ENF 363	ENG3	USFS	CA-ENF
E-108	MDF 65	ENG3	USFS	CA-MDF
)-90	CHAVEZ, ANTONIO JR	EMTF	CNTY	CA-MIDI
D-116	MOEN TIMBER	FMOD	PVT	CA-R05
D-117	UNDERDOG 6	FMOD	PVT	CA-R05
D-144	WINNACKER, DAVID	LOFR	CNTY	CA-MOR
D-181	BRAY, JENNIFER	PIOF	USFS	CA-KNF
5-56	PUMP HIGH VOLUME	MISC	PVT	CA-YICC
S-66	PUMP, HIGH VOLUME	MISC	PVT	CA-YICC
5-128	PUMP, HIGH VOLUME	MISC	PVT	CA-YICO
- 40	DEMOB for 8/19			
C-10	CHICO 28	CC	CA	CA-CCC
-22	ALLIED WATER SERVICE - TYPE 2 WATER TENDER	WTS2	PVT	CA-R05
-24	H&H FEEDERS	WTS2	PVT	CA-R05
-30	MISC - SERVICE TRUCK W/ MECHANIC, T1 - MCKELLAR TREE S	MEC	PVT	CA-R05
- 39	TRANSPORTATION - STAKESIDE - NORTHSTATE HEAVY EQUIPMEN	STK	PVT	CA-R05
-40	TRANSPORTATION - STAKESIDE - SIERRA EARTHWORKS, INC -	STK	PVT	CA-R05
-91	NORTHSTATE	DOZ2	PVT	CA-R05
-96	BILLY WYCOFF	DOZ3	PVT	CA-R05
-99	NV-NLTX B15	ENG6	CNTY	NV-NLT
-101	LITE EM UP CUSTOM BURNING	ENG3	PVT	CO-R02
-102	NV-CLCX BRUSH 37	ENG3	CNTY	NV-CLC
-103	NV-DEMC BRUSH 74	ENG3	CNTY	NV-STO
-104	MONTROSE HELL FIGHTERS	ENG6	PVT	:CO-R02
-112	MOUNTAIN MEDICS, INC	RES	PVT	CA-KNF
)-14	MORRILL, DAVID	HEQB	BLM	WY-HPD
)-46	POSNER, SCOTT	TFLD	BIA	WI-GLA
)-54	MEHLE, MATTHEW	IMET	NWS	UT-WRH
)-61	BATTAGLIA, PAM	RADO	NPS	PA-DWP
)-85	MARTINEZ, NICK	EMTF	CNTY	CA-WDL
)-93	DEMYAN, FRANK	EQPM	USFS	OH-WAF
)-103	MARTINEZ, JOSE	SEC2	USFS	CA-SQF
)-105	SETZER, LISA	AREP	CCC	CA-CCC
	POWELL, SCOTT	FOBS	NPS	CA-RWP
)-161	POWELL, SCOTT	ILOD2	:NP3	CA-KWP

	UNIT	LOG	(ICS 214)				
Incident Name: River Complex		2.	Operational Period:	Date From:		Date To:	8/18/21 0600
3. Unit Name/Designators		***************************************	4. Unit Leader (3	3	
5. Personnel Assigned/Designators					<u> </u>		
NAME			ICS POSITION		HOME E	BASE	
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6. Activity Log (Continue on Reverse)							
TIME			MAJOR EV	ENTS			
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7. Prepared By:	1	·	Date/Time:				NIMS IAP

		UNIT L	LOG CONT. (IC	CS 214)					
1. Incident Name:	River Complex			enal Period:	Date From: Time From:		Date To:		8/21
6. Activity Log					······	·			
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7. Prepared By:			Da	te/Time:				1	NIMS IAP

MEDICAL PLAN _ ICS 206	1. INCIDENT River Cor		2. DAT PREP. 08/		3. TIME PREPARED 16:30		AL PEI 1-8/18/ 0-06:0	21	
	# year - 5. I	INCIDENT MEDICA	L AID STA	TIONS			2011 (0)		(Total
MEDICAL AID STATIONS				LOCA ²	TION			.N. & E	
Mountain Medics - Medical Support Tr	roilor		Cooibri	lla Cnika /	20\ 60E		+-,	/ES	NC
Mountain Medics - Medical Support 11	aller	6. TRANSPOR		ile Spike (:	530) 605 - 5205	UMARKS ESTRUCTORIA	9103423	Х	5 (10)
SMANUAL 经公司的证据 (1) 10 10 10 10 10 10 10 10 10 10 10 10 10	articum testic	A. AIR AMBUI					-2		
NAME		LOCA				TACT		RAME	DICS
) 467-1509	Y	'ES	NC
Air Ambulance / Type 3		Medfor	d, OR		River Com	munications		X	
CHP (Daytime only Hoist) / Type 3	s =	Reddir	ıg, CA		River Con	nmunications		Х	
Helicopter 8HX (Daytime only Short Haul)	/ Type 3	Scott Va	lley, CA		River Com	munications			Х
Coast Guard (Night Hoist) / Type 2	2	McKinley	ville, CA		River Corr	munications		X	
National Guard 820 (Night Hoist) / Typ	pe 1	Reddin	ıg, CA		River Com	ımunications		X	
	B. GF	ROUND AMBULANC	ES & REA	A TEAMS				41.7	
NAME				LOCAT	TION			RAME	_
Mountain Medics # 3 (4x4 12 hour - E	3011	DR 51 /Line Ouglif	ind Avail		1800 through River	Communications		'ES X	NC
Paramedics Unlimited # 1 (4x4 _ 12 hour					1800 through River	<u>.</u>		<u>^</u>	
Selma Ambulance 553 (4x4 _ 24 hou	- · · · · · · · · · · · · · · · · · · ·	ieu _ Avaii	DP		Communications)	+-	<u>^</u>	-	
Comia Ambulance 303 (4X4 _ 24 mol		IOSPITALS GPS	Datum V					^	
NAME				L TIME	DUONE	HELIPA	D I	BURN	CTR
INAME	ADD	RESS	AIR	GRND	PHONE	YES	NO	YES	NO
Fairchild Medical Center (Level 4 Trauma Center)	444 Bruce St	reet Yreka, CA	25 min.	2 hrs.	530-842-4121 Lat: 41 43.20 Long: 122 38.7	x			×
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	Х			х
Mercy Medical Center (Level 2 Trauma Center)	2175 Rosaline A	Ave, Redding, CA	30 min.	3 hrs.	530-225-6000 Lat: 40 34.14 Long: 122 23.9	X			х
UC Davis Medical Center (Level 1 Trauma & Burn Center)	2315 Stockton Blv	d, Sacramento, CA	2 hr.	5.5 hrs.	916-734-3636 Lat: 38 33.20 Long: 121 27.2	x		х	

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
- <u>Triggers</u> Incident within Incident (IWI)

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:

- 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

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

10. REVIEWED BY: (Safety Officer)
Tom Zeulner SOF2

ICS 206

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

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

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

	"MEDICAL	EMERGEN	CY" TO INIT	ATE RESPONSE	E FROM IMT COM	NUNICATIONS/DISPATCH.
	Use the folio	wing iten	is to com	municate si	tuation to con	nmunications/dispatch.
. CONTACT C	OMMUNICATIONS	DISPATCH (V	erify correct free	quency prior to starti	ng report)	
Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic." 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 II ong.) This will be the Trout						
Meadow Medical,	IC is TFLD Jones. EMT			<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		
Severity of Eme	ergency / Transport	RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 paim sizes, heat stroke, disoriented.				
Р	riority	☐ YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.				
		GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness.				
Nation of t	-1	Ex: Sprains,	strains, minor ne	eat-related lilness.		
Nature of I	njury or Illness &					Brief Summary of Injury or Illness
Mechani	ism of Injury					(Ex: Unconscious, Struck by Falling Tree)
				· · · · · · · · · · · · · · · · · · ·		
Transpo	ort Request					Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patien	t Location					Descriptive Location & Lat. / Long. (WGS84)
Incide	ent Name					Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Inc	ident Commander			· · · · · · · · · · · · · · · · · · ·		Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patie	ent Care					Name of Care Provider (Ex: EMT Smith)
. INITIAL PATI	IENT ASSESSMENT	: Complete this se	ection for each pati	ent as applicable (start	with the most severe patien	t)
atient Assessm	nent: See IRPG page	106				
Treatment:				· · · · · · · · · · · · · · · · · · ·		
. TRANSPORT PLAN:						
vacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:						
lelispot / Extraction Site Size and Hazards:						
. ADDITIONAL	RESOURCES / EQU	IPMENT NEE	DS:			
xample: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication						
	TIONS: Identify Sta	ite Air/Ground	EMS Frequen		Contacts as applica	
Function	Channel Name/Num	ber Re	eceive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND						
AIR-TO-GRND			·			
TACTICAL	<u> </u>		·	<u> </u>	1	<u> </u>
	CY: Considerations: 1	f primary option	s fail, what actio	ns can be implement	led in conjunction with p	orimary evacuation method? Be thinking
head.						
			····			
ADDITIONAL	INFORMATION: Upo	lates/Changes, e	tc.			

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