# INCIDENT ACTION PLAN RIVER COMPLEX



CA-KNF-006385 P5N7CM (0505)





**OPERATIONAL PERIOD** 

10/14/2021 0700

to

10/15/2021 0700

# **INCIDENT OBJECTIVES (ICS 202)**

1. Incident Name:		2. Oper	ational Period:	Date Fr	rom: 10/14/2021	Date To:	10/15/2021
RIVER C	OMPLEX	-		Time Fi	rom: 0700	Time To:	0700
3. Objective(s):		L					
<u>Leader's Int</u>	<u>ent</u>						
Implement a	full suppression stra	ategy on	the fires within the	e River (	Complex. Values a	t risk inclu	ıde
human safety,	communities, private	timberla	ands, critical infras	tructure	, associated impro	vements,	and
wilderness res	ources. Apply tactics	that offe	er the highest prob	ability o	f success commer	nsurate wi	th
resource availa			0 1	,			
resource availe	ability.						
Managemen	nt Objectives						
	irefighter and public	eafaty th	rought hazard rec	canition	and application o	f tha rick	
	-	Salety til	ilought hazard led	ogridon	and application o	i tile Hak	
management p			. 11 - 66 1				
	provide timely inform	nation to	all affected agenc	y paπne	ers, cooperators, a	na	
to the public.							
Coordinate	suppression and repa	air activit	ties with incident F	Resource	e Advisors to minir	nize	
impacts to wild	lerness, natural and o	cultural r	esources, and to	work tov	vards meeting sup	pression	
repair standard	ds for turnover to loca	al district	S.				
Reduce risk	and limit exposure to	o infectio	ous diseases by m	inimizin	g large group setti	ngs,	
	cial distancing, weari		•			,	
roomoromig oo	orar arotarrolling, troat.	g	oovomige, and na		···9·		
Control Obj	ectives						
-	onan Fire within exis	ting con	trol linos				
		_					
·	aypress Fire within ex	_					
Work toward	ds meeting 100% cor	npletion	of suppression re	pair guid	delines.		
5. Site Safety Plan Requ		Yes □	No				
Approved Site Safety Pl	an(s) Located at:						
6. Incident Action Plan			100 005 4	1993	100 000 4/5		
ICS 203	ICS 215A	-	ICS 205 A		ICS 206WF		•
ICS 204	☑ ICS 220 ☐ HR Message	ATTOO	Training Message Travel Map		PIO Message		
ICS 206	Weather Forecast	and the same of th	Demob List		READ Message		
Safety Msg	Fire Behavior		Covid-19 Message	<b>52</b>	ICS 214		
	ndrew Branson		n/Title: PSC	Signati		7	
8. Approved by Incident	Commander:	Erik Ne	well	Signati	ure:		
ICS 202					_		NIMS IAP

#### **ORGANIZATION ASSIGNMENT LIST (ICS 203)**

1. Incident Name: RIVER CO	OMDI EY	2. Operations	al Period: Date From: Time From:	10/14/2021 0700	Date To: Time To:	10/15/2021 0700
3, Incident Commander(s			7. Operation Section		THIC IO.	
			Day Operations			
	Erik Newell			<del></del>		
	JB Clay		Planning Operations	Mark Ingram	<del></del>	
Safety Officer	K B-E' (K.I. M')	- Fata-ad-	Night Operations			
	Karen Robinson/ Kyle Mik	ołajczyk				
Liaison Officer			District (0	^	Only Mading IVAD: 44	V/04
			Division/Group	Q	Gabe Medina LWD: 10	
			Division/Group	R	Kelsey Lofdahl LWD:	0/25
4. Agency/Organization R			Division/Group	U/K/L/S/T	Unstaffed	20
Klamath NF	Rachel Smith/ Clint Isbell		Division/Group	SUPPRESSION GROUP	Travis Moyer LWD:10/2	
Shasta-Trinity NF	Rachel Birkey/ Steve Koze	<b>?I</b>	Division/Group			
CalFire SKU	Phil Anzo/ Luke Kendall				PAIR GROUPS	
			Division/Group	CALLAHAN REPAIR GROUP		0/25 / Craig Newell(T) LWI
Siskiyou County SO/OES	Bryan Schenone		Division/Group	COFFEE REPAIR GROUP (O)	Stan Hill LWD: 10/14	
Trinity County SO	UnderSheriff Brian Ward		Division/Group	CRONAN REPAIR GROUP	Dave Barnett LWD: 10	
			Division/Group	ROAD HAZARD REPAIR GROUP	Zeke Jones LWD: 10/2	
CHP	Brandon Lale		Division/Group	PACKERS GROUP	Sara Martinez LWD: 16 Bergschneider(T) LWD	
Cal Trans Siskiyou	Roger Matthews		Division/Group			
Cal Trans Trinity	Ron Isabel		Division/Group			
Private Forestry	Darin Quigley		Division/Group			
Lead READ	Frank Carus		Division/Group			
Lead ARCH	Justin Rhode		Division/Group		_	
CAL OES	Jason Vela/ Robert Goyen	eche	Division/Group			
Covid Advisor	Scott Peedle		Division/Group			
ccc	Alex Luquin		Division/Group			
			Division/Group			
	<u> </u>		Division/Group			
5. Planning Section:			Division/Group	,		
	Andrew Branson		Division/Group		1	
Demobilization Unit			Division/Group			
	Frank Henderson		Division/Group			
Situation Unit			Division/Group		-	
Documentation Unit			Division/Group Division/Group			
Status Check-In			Division/Group	*		
Human Resource Spec.			Division/Group			
Fire Behavior Analyst			Division/Group			
Incident Meteorologist	Andy Corelow		Division/Group			
	Nate Duncan		Air Operations Bran	ch		
Training Specialist			All Operations Eran	Air Support Group Supervisor		
	Orlad Englett			Air Tactical Group Supervisor	7	
6. Logistics Section	Scott Schuster			Air Tactical Group Supervisor		
Deputy	Ocott Goriustei			All Operations	TATO MIGIGORIAGO	
	Kira Santulli/ Natalie Otto					-
Base Camp Manager						
Base Camp Manager(t)	-		William Street		& 54,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	Paul Kimpling (T)		8. Finance/Administ	ration Section:		
Ground Support Unit				Connie Lang		
Communications Unit			+	Trina Leininger		
	Jeff Davis/ Patrick Johann	essen		Thomas Lauchen		
	Leif Juliussen	_		Tamra Martinez		
Ordering Manager	Kira Santulli					
				29		
B	Freeh Hender	D W CTVI	DCC2 (T)	Simulation B	_	
Prepared By: Name:	Frank Henderson	Position/Title:	PSC3 (T)	Signature:		
ICS 203		Date/Time:	10/13/2021	1900 hours		NIMS IAP



# River Complex Weather Forecast



**FORECAST NO:** 73 NAME OF FIRE: River Complex

Klamath National Forest Day Shift PREDICTION FOR: UNIT:

Thursday, Oct 14, 2021 SHIFT DATE: **Incident Meteorologist:** Andy Gorelow, IMET 1900 October 13, 2021

WEATHER DISCUSSION: High pressure will build into northern California Thursday through Saturday leading to drier conditions along with a warming trend. Some areas will see patchy fog which will burn off by late morning. Temperatures will jump about 6-8 degrees today and then another 10 degrees on Friday before leveling off on Saturday. With the warmer temperatures, we will also see drier conditions with afternoon RH dropping into the 20-30% range with overnight recoveries generally between 40-50%. Winds will generally remain light and terrain driven in the valleys with northwest to north around 5-10 mph at the ridges.

#### TODAY (THURSDAY):

FORECAST ISSUED:

Patch morning fog through 10 am. Mostly sunny and warmer. WEATHER:

MAX TEMPERATURES: Midslopes/Ridges: 55-60 **Valleys:** 60-65 Midslopes/Ridges 30-40% Valleys: 25-35% MIN HUMIDITY:

20 FOOT WINDS: Ridges: North 5-10 mph. Valleys: North 5-9 mph.

Chance of Wetting Rain: 0%

**TONIGHT:** 

WEATHER: Mostly clear and not as cold.

MIN TEMPERATURES: Midslopes/Ridges: 25-35 **Valleys:** 35-40 Midslopes/Ridges 45-55% Valleys: 60-70% MAX HUMIDITY:

Ridges: Northeast 5 mph 20 FOOT WINDS:

Valleys: Light drainage.

Friday through Sunday: High pressure will remain over the region Friday and Saturday bringing much warmer temperatures along with drier conditions. Temperatures will likely range from the upper 60s to mid 70s in the valleys with 60s in the mid elevations. We will also see RHs drop each afternoon ranging from 20-30% over most areas. RH recoveries overnight will also drop with readings expected to be in the 40-50% range. An area of low pressure off the coast is expected to begin breaking down the ridge Sunday leading to cooler temperatures and gusty southwest winds. There will also be a chance of showers Sunday afternoon and evening.

ASSIGNMENT LIST (ICS 204 WF) CONTROLLED UNCLASSIFIED INFORMATION//BASIC 2. Operational Period: Division 1. Incident Name: **RIVER COMPLEX** Date From: 10/14/21 Date To: 10/15/21 Q Time From: 0700 Time To: 0700 **Operations Personnel:** Page 1 of 1 Quebec Night Ops: Operations Section Chief: Kelly Harper Branch Director: Branch Safety: Division/Group Supervisor: Gabe Medina LWD: 10/21 Air Attack: \*\* Asterisks Denote 24 Hour Resources \*\* 5. Resources Assigned: Reporting Location Personnel Hours Resource Identifier Request # LWD Leader **ERICK ESQUIVEL** 0700-1900 **ETNAICP** HC1 MAD RIVER C-293 10/24 18 0700-1900 **ETNA ICP** HC2IA ELK MOUNTAIN C-288 10/22 **REY REYES** 20 6. Work Assignments: Continue to mop up spot fires. Utilize air support to slow fire progression. Continue mop up in bottom of drainage. 7. Special Instructions: 8. Communications Tx Tone Ch Function Rx Freq Rx Tone Tx Freq Notes Name NIFC C31 173.0250N T-9 100.0 163.8250N T-9 100.0 B.3 COMMAND CRAGGY PEAK NIFC C86 B.4 COMMAND 166.1250N T-9 100.0 162.1750N T-9 100.0 PACKERS PEAK T-9 100.0 165.1500N T-9 100.0 COMMAND 168.1375N NIFC C97 B.5 ROZ POINT T-9 100.0 162.0750N T-9 100.0 B.6 COMMAND 173.6000N NIFC C112 BONANZA KING **TACTICAL** 167.1125N T-9 100.0 167.1125N T-9 100.0 R5 T5 B.11 A/G CMD 13 AIR TO GROUND 169.1500N 169.1500N DIVS AND ABOVE 14 AIR TO GROUND 162.8125N 162.8125N A/G TAC AIR TO GROUND TACTICAL 156.0750N 156.0750N T-6 156.7 CALCORD 15 **MEDICAL** T-6 156.7 MEDEVAC COORDINATION TONE ON TRANSMIT ONLY - URGENT

168.6250N T-1 110.9 **AIRGUARD** 168.6250N **AIRGUARD** 16 **PSC** 9. Prepared by: Name: Frank Henderson Signature: Date/Time: 10/13/2021 2200 Personnel Count: **ICS 204** NIMS IAP CONTROLLED UNCLASSIFIED INFORMATION//BASIC

	<i>F</i>	ASSIC	SNMEN.	T LIST (K	CS 204 W	/F)	CONTROLLED	UNCLASSIFIED INFORMATION//BASIC
1. Incident Name:			2. Operation				3. Branch	Division
RIVER COMPLEX		- 1	Date From: Time From:	10/14/21 0700	Date To: Time To:	10/15/21 0700		R
4. Operations Personnel:							Page 1 of 1	Romeo
Operations Section Chief: Kelly Harper				·	Night Ops:	V 20		88 vs. 21 425488 11 1881 32 M
Branch Director:					Branch Safety:		TANAMAN I I INDIAN AND AND AND AND AND AND AND AND AND A	The same of the sa
Division/Group Supervisor: Kelsey Lofdahi L	WD: 10/25				Air Attack:			w-8-%
5. Resources Assigned:			sterisks De	note 24 Hour I	7			1
Resource Identifier	Request #	LWD		ader	Personnel		Hours	Reporting Location
HC1 SALMON RIVER	C-296	10/25		LOFDAHL	19		0700-1900	ETNA ICP
WFM2 MIWOK	0-1731	10/26	ELISEC	GARCIA	7	_	0700-1900	ETNA ICP
6. Work Assignments: Rehab line from Q R division break to fires Restore handline completed during fire su  7. Special Instructions: Identify additional mitigations required. Radio Briefing with Operations at 0730.	-	ack to na	atural state.					
8. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C31	B.3		MMAND	173.0250N	T-9 100.0	163,8250N	_	CRAGGY PEAK
NIFC CS1	B.4	+	MMAND	166.1250N	T-9 100.0	162.1750N		PACKERS PEAK
NIFC C00	B.5	+	MMAND	168.1375N	T-9 100.0	165.1500N		ROZ POINT
NIFC C97	B.6	+	MMAND	173.6000N	T-9 100.0	162.0750N	<del></del>	
R5 T6	B.12		CTICAL	168.2375N	T-9 100.0	168.2375N	<del></del>	BONANZA KING
	+	+			1-8 100,0	169.1500N		DIVE AND ADOLYS
A/G CMD	13		GROUND	169.1500N			+	DIVS AND ABOVE
A/G TAC	14	+	GROUND	162.8125N	T 0 450 7	162.8125N		AIR TO GROUND TACTICAL
CALCORD AIRGUARD	15	1	EDICAL GUARD	156.0750N 168.6250N	T-6 156.7	156.0750N 168.6250N		MEDEVAC COORDINATION  TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT
9. Prepared by: Name:	Frank Her	nderson			PSC			
ICS 204			Date/Time:	10/13/2021	2200		Pe	rsonnel Count: 26
NIMS IAP							CONTROL	LLED UNCLASSIFIED INFORMATION//BASIC

	CONTROLLED UNCLASSIFIED INFORMATION//BA							
1. Incident Name:		2. Operation	nal Period:		3. Division			
RIVER CO	MPLEX	Date From: Time From:	10/14/21 0700	Date To: Time To:	10/15/21 0700	U/K/L/S/		
4. Operations Personnel:						Page 1 of 1		
Operations Section Chief: Kelly Harpe Branch Director: Division/Group Supervisor: Unstaffed	3F		Night Ops:  Branch Safety:  Alr Attack:					
5. Resources Assigned:		** Asterisks Denote	24 Hour Res	ources **				
Resource Identifier	Request #	LWD Lea	ader	Personnel		Hours	Reporting Location	
6. Work Assignments:  Continue contingency line repair so  Suppression repair will be complete  7. Special Instructions:	-		t and Lower I	Matthews.				
7. Special instructions. All work must be approved by Resc								
FOBS and READS will check in and	d out with DIVS. All na		ource concerr	ns are flagged	l with orange	e/white candy-s	tripe flagging.	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
NIFC C1	B.1	COMMAND	170.9750N	T-9 100.0	168.7000N	T-9 100.0	EDDY GULCH LOOKOUT	
NFC C11	B,2	COMMAND	170.6875N	T-9 100.0	166.5750N	<del> </del>	ABOVE CECILVILLE	
VIFC C86	B.4	COMMAND	166.1250N	T-9 100.0	162.1750N	T-9 100.0	PACKERS PEAK	
R5 T4	B.10	TACTICAL	166.5500N	T-9 100.0	166.5500N	T-9 100.0	BEAR COUNTRY	
VG CMD	13	AIR TO GROUND	169.1500N		169.1500N		DIVS AND ABOVE	
AVG TAC	14	AIR TO GROUND	162.8125N		162.8125N	+	AIR TO GROUND TACTICAL	
CALCORD	15	MEDICAL	156.0750N	T-6 156.7	156.0750N	+	MEDEVAC COORDINATION	
AIRCHARD	16	AIRGUARD	168 6250N		168 6250N	T-1 110 9	TONE ON TRANSMIT ONLY -	

PSC

Date/Time: 10/13/2021 2200

ICS 204 NIMS IAP

9. Prepared by: Name:

Frank Henderson

Personnel Count:

ACCICNIMENT LICT (ICC 204 ME)

1. Incident Name:	ASSIGNMENT LIST (ICS 204 WF)							
1. Illustration			2. Operation	al Period:			3.	Division
RIVER COMPLEX			Date From: Time From:	10/14/21 0700	Date To: Time To:	10/15/21 0700		SUPPRESSION GROUP
4. Operations Personnel:							Page 1 of 1	
Operations Section Chief: Kelly Harper Branch Director: Division/Group Supervisor: Travis Moyer LWD:10/22					Night Ops: Branch Safety: Air Attack:			
5. Resources Assigned:		** A:	sterisks Den	ote 24 Hour Re	sources **	TIS TO		
Resource Identifier	Request #	LWD		ader	Personnel		Hours	Reporting Location
ENG3 SHF E-313	E-809				5		0700-1900	ETNA ICP
ENG3 SHF E-372	E-811	10/26	LONNY	HAGEDON	5		0700-1900	ETNA ICP
ENG3 NV-NNS B5231	E-772	10/19	ALAN	PARKIN	4		0700-1900	ETNA ICP
ENG3 PVT-J3 CONSTRUCTION	E-821	10/20	CLAYTON	CONSTANT	3		0700-1900	ETNA ICP
6. Work Assignments: Continue to secure and improve direct lines mop monitor for roll out. Back haul all equipment not to a secure and improve direct lines mop monitor for roll out. Back haul all equipment not to a secure and the	up to 300 fee	t depth direct	where acces	sible in Minneha on. Work with C	aha drainage f allahan Group	rom DIV Q to coordina	o DIV N. In area te suppression	as of indirect line, continue to repair activities.
8. Communications								
8. Communications Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
The state of the s	Ch B.3	-	unction DMMAND	Rx Freq 173.0250N	Rx Tone T-9 100.0	Tx Freq 163.8250N	Tx Tone T-9 100.0	Notes CRAGGY PEAK
Name		CC					<del></del>	
Name NIFC C31	B.3	CC	MMAND	173.0250N	T-9 100.0	163.8250N	T-9 100.0	CRAGGY PEAK
Name NIFC C31 NIFC C86	B.3 B.4	00	DMMAND DAMMAND	173.0250N 166.1250N	T-9 100.0 T-9 100.0	163.8250N 162.1750N	T-9 100.0 T-9 100.0	CRAGGY PEAK PACKERS PEAK
Name NIFC C31 NIFC C86 NIFC C97	B.3 B.4 B.5	CC CC	DIAMMAND DIAMMAND DIAMMAND	173.0250N 166.1250N 168.1375N	T-9 100.0 T-9 100.0 T-9 100.0	163.8250N 162.1750N 165.1500N	T-9 100.0 T-9 100.0 T-9 100.0	CRAGGY PEAK PACKERS PEAK ROZ POINT
Name NIFC C31 NIFC C86 NIFC C97 NIFC C112	B.3 B.4 B.5 B.6	C( C( C( T/	DMMAND DMMAND DMMAND DMMAND	173.0250N 166.1250N 168.1375N 173.6000N	T-9 100.0 T-9 100.0 T-9 100.0 T-9 100.0	163.8250N 162.1750N 165.1500N 162.0750N	T-9 100.0 T-9 100.0 T-9 100.0 T-9 100.0	CRAGGY PEAK PACKERS PEAK ROZ POINT BONANZA KING
Name NIFC C31 NIFC C86 NIFC C97 NIFC C112 NIFC T3	B.3 B.4 B.5 B.6 B.8	CC CC CC T/ AIR T	DMMAND DMMAND DMMAND DMMAND ACTICAL	173.0250N 166.1250N 168.1375N 173.6000N 168.6000N	T-9 100.0 T-9 100.0 T-9 100.0 T-9 100.0	163.8250N 162.1750N 165.1500N 162.0750N 168.6000N	T-9 100.0 T-9 100.0 T-9 100.0 T-9 100.0	CRAGGY PEAK PACKERS PEAK ROZ POINT BONANZA KING SUPPRESSION
Name NIFC C31 NIFC C86 NIFC C97 NIFC C112 NIFC T3 A/G CMD	B.3 B.4 B.5 B.6 B.8	CC CC CC T/ AIR T	DMMAND DMMAND DMMAND DMMAND ACTICAL O GROUND	173.0250N 166.1250N 168.1375N 173.6000N 168.6000N 169.1500N	T-9 100.0 T-9 100.0 T-9 100.0 T-9 100.0	163.8250N 162.1750N 165.1500N 162.0750N 168.6000N 169.1500N	T-9 100.0 T-9 100.0 T-9 100.0 T-9 100.0	CRAGGY PEAK PACKERS PEAK ROZ POINT BONANZA KING SUPPRESSION DIVS AND ABOVE AIR TO GROUND TACTICAL MEDEVAC COORDINATION
Name NIFC C31 NIFC C86 NIFC C97 NIFC C112 NIFC T3 A/G CMD A/G TAC	B.3 B.4 B.5 B.6 B.8 13	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	DMMAND DMMAND DMMAND DMMAND ACTICAL O GROUND O GROUND	173.0250N 166.1250N 168.1375N 173.6000N 168.6000N 169.1500N 162.8125N	T-9 100.0 T-9 100.0 T-9 100.0 T-9 100.0 T-9 100.0	163.8250N 162.1750N 165.1500N 162.0750N 168.6000N 169.1500N 162.8125N	T-9 100.0 T-9 100.0 T-9 100.0 T-9 100.0 T-9 100.0	CRAGGY PEAK PACKERS PEAK ROZ POINT BONANZA KING SUPPRESSION DIVS AND ABOVE AIR TO GROUND TACTICAL
Name NIFC C31 NIFC C86 NIFC C97 NIFC C112 NIFC T3 A/G CMD A/G TAC CALCORD	B.3 B.4 B.5 B.6 B.8 13 14	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	DMMAND DMMAND DMMAND DMMAND ACTICAL O GROUND O GROUND EDICAL	173.0250N 166.1250N 168.1375N 173.6000N 168.6000N 169.1500N 162.8125N 156.0750N	T-9 100.0 T-9 100.0 T-9 100.0 T-9 100.0 T-9 100.0	163.8250N 162.1750N 165.1500N 162.0750N 168.6000N 169.1500N 162.8125N 156.0750N	T-9 100.0 T-9 100.0 T-9 100.0 T-9 100.0 T-9 100.0 T-9 100.0	CRAGGY PEAK PACKERS PEAK ROZ POINT BONANZA KING SUPPRESSION DIVS AND ABOVE AIR TO GROUND TACTICAL MEDEVAC COORDINATION TONE ON TRANSMIT ONLY - URGENT

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

1. Incident Name:		2.	Operation	al Period:			3.	Division
RIVER COMPLEX		D	ate From:	10/14/21	Date To:	10/15/21		CALLAHAN
			me From:	0700	Time To:	0700		REPAIR GROUP
4. Operations Personnel:				11111			Page 1 of 1	
Operations Section Chief: Kelly Harper					Night Ops:			
Branch Director:					Branch Safety:			
Division/Group Supervisor: Cody Stacher LWD: 10	)/25 / Craig Ne	well(T) L	.WD: 10/18		Air Attack:			
5. Resources Assigned:		** Asteri	sks Denote	24 Hour Re	sources **			
Resource Identifier	Request #	LWD	Lea	der	Personnel		Hours	Reporting Location
HC2IA PVT-GRAYBACK FORESTRY 7B	C-292	10/16	TIM BR	EWER	20		0700-1900	ETNA ICP
DOZ2 PVT-EMERY FARM	E-401	10/20	LOGAN	ARNER	2		0700-1900	ETNA ICP
EXCA PVT-RICHARD MCLERAN TRUCKING	E-783	10/15	RICHARD I	MCLERAN	2		0700-1900	ETNA ICP
EXCA PVT-HIGH POWER	E-780	10/18	JESSE Z	ERKLE	2		0700-1900	ETNA ICP
EXCA PVT-WALBERG INC	E-784	10/17	GARY LA	WLESS	2		0700-1900	ETNA ICP
HEQB GOODPASTER	O-1724	10/24	NOEL GOO	DPASTER	1		0700-1900	ETNA ICP
HEQB MOTA (T)	O-1621	10/14	RAMON	MOTA	1		0700-1900	ETNA ICP
EMPF- REIBOLD	O-1691	10/20	ROBIN R	EIBOLD	1		0700-1900	ETNA ICP
REAF REIMAN	O-1611	11/15	JOE R	EIMAN	1		0700-1900	ETNA ICP
REAF JAMIESON	O-798	10/23	TRISTAN J	AMIESON	1		0700-1900	ETNA ICP
REAF (T) DISANTO	O-1673	10/18	DAVID D	ISANTO	1		0700-1900	ETNA ICP
							1	
Implement suppression repair according to the Suppression repair will be completed to resource				ctivities with	the assigned	TFLD/HEC	·B.	
7. Special Instructions: All work must be approved by Resource Adviso REAFS and READS will check in and out with I		al and cult	ural resourc	ce concerns	are flagged w	ith orange/	white candy-str	ipe flagging.
Reno REMS Unit located at DP 37, Mountain M	ledics Ambulan	ce #1 loc	ated at DP	32.				
8. Communications								
Name	Ch	Fui	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C31	B.3	COM	1MAND	173.0250N	T-9 100.0	163.8250N	T-9 100.0	CRAGGY PEAK
NIFC C112	B.6	COM	MAND	173.6000N	T-9 100.0	162.0750N	T-9 100.0	BONANZA KING
NIFC T6	11	TAC	TICAL	166.7750N	T-9 100.0	166.7750N	T-9 100.0	CALLAHAN
A/G CMD	13	AIR TO	GROUND	169.1500N		169.1500N	<u> </u>	DIVS AND ABOVE
A/G TAC	14	AIR TO	GROUND	162.8125N		162.8125N		AIR TO GROUND TACTICAL
CALCORD	15	ME	DICAL	156.0750N	T-6 156.7	156.07501	T-6 156.7	MEDEVAC COORDINATION
AIRGUARD	16	AIRO	GUARD	168.6250N		168.62501	T-1 110.9	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT
9. Prepared by: Name:	Frank Hend	derson			PSC	I	1	
ICS 204		1	Date/Time	10/13/2021	2200		Pe	rsonnel Count: 14
NIMS IAP								ED UNCLASSIFIED INFORMATION//BASIC

### **ASSIGNMENT LIST (ICS 204 WF)**

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operations	3.	Division			
RIVER COMPLEX			Date From:	10/14/21	Date To:	10/15/21		COFFEE REPAIR
			Time From:	0700	Time To:	0700		GROUP (O)
4. Operations Personnel:							Page 1 of 1	
Operations Section Chief: Kelly Harper					Night Ops:			
Branch Director:					Branch Safety:			
Division/Group Supervisor: Stan Hill LWD: 10/14					Air Attack:			
5. Resources Assigned:			erisks Denote		T			
Resource Identifier	Request #	LWD	Lead	-	Personnel		Hours	Reporting Location
HC2IA PVT-FIRESTORM NCC19	C-51	10/16	GRAHAM	LOWE	20		0700-1900	ETNA ICP
HC2IA PVT-TORRES CONTRACTING	C-278	10/17	JOSE V	/ERA	20		0700-1900	ETNA ICP
DOZ2 PVT-BEN'S TRUCK & EQUIPMENT INC	E-790	10/17	BILL SCAR	BROUGH	2		0700-1900	ETNA ICP
DOZ2 PVT-ROBERT JOHNSON	E-789	10/17	LANE W	ILSON	2		0700-1900	ETNA ICP
EXCA PVT-DOWNEY TRUCKING	E-777	10/28	MASON	DIXON	2		0700-1900	ETNA ICP
EXCA PVT-WD HEAVY EQUIPMENT	E-751	10/23	ALLEN (	<b>GWILT</b>	2		0700-1900	ETNA ICP
EXCA PVT-NORTH RIVERS CONSTRUCTION	E-782	10/28	TRAVIS	PARRY	2		0700-1900	ETNA ICP
EXCA PVT-ZEBS TREE SERVICE	E-785	10/17	RON W	AKE	2		0700-1900	ETNA ICP
EXCA PVT-SLO MO	E-778	10/16	RON FF	RANK	2		0700-1900	ETNA ICP
GRD1 PVT-OILAR	E-679	10/22	DANIEL R	AMIREZ	2		0700-1900	ETNA ICP
GRD2 PVT-M PETERS	E-506	10/16	ALEXANDE	R GREY	2		0700-1900	ETNA ICP
GRD2 PVT-JOHNSON	E-543	10/17	JACK HOTT	ENDORF	2		0700-1900	ETNA ICP
WTS2 PVT-HURLIMANN	E-273	10/17	FRANK HUI	RLIMANN	1		0700-1900	ETNA ICP
WTS2 DOWLING 001	E-765	10/19	PAT G	REY	1		0700-1900	ETNA ICP
WTS2 DOWLING 002	E-766	10/24	OLIVER D	OWLING	1		0700-1900	ETNA ICP
WTS2 PVT-GRANITE COMMERICAL	E-235	10/26	WRENNA	KELLER	1		0700-1900	ETNA ICP
CHIP PVT-DAVIS CORP	E-822	10/24	JOSIAH	KELLY	3		0700-1900	ENTA ICP
CHIP PVT-YREKA OUTLAND	E-806	10/24	KENNETH	JONES	3		0700-1900	ETNA ICP
HEQB JUBACK	O-1651	10/17	PATRICK .	JUBACK	1		0700-1900	ETNA ICP
HEQB (T) TINDLE	O-1689	10/17	ERIC TI	NDLE	1		0700-1900	ETNA ICP
REAF O'NEIL	O-1542	10/18	ERIC O	'NEIL	1		0700-1900	ETNA ICP
WFM1 SNOWSLIDE	O-1739	10/26	NATHAN R	OBINSON	10		0706-1900	ETNA ICP

Implement suppression repair according to the repair plan guidelines in Coffee Creek and Swift Creek. Coordinate all activities with the assigned TFLD/HEQB and resource advisors. Make contact with community members and address concerns as appropriate. Suppression repair will be completed to resource advisors specifications.

Driving Instructions: All incoming resources tie in at DP 70.

#### 7. Special Instructions:

All work must be approved by Resource Advisors.

REAFS and READS will check in and out with DIVS. All natural and cultural resource concerns are flagged with orange/white candy-stripe flagging.

Mountain Medic Ambulance #1 located at DP 32.

0	Communication	-
ο.	Communication	3

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C31	B.3	COMMAND	173,0250N	T-9 100.0	163.8250N	T-9 100.0	CRAGGY PEAK
NIFC C112	B.6	COMMAND	173.6000N	T-9 100.0	162.0750N	T-9 100.0	BONANZA KING
NIFC T1	B.7	TACTICAL	168.0500N	T-9 100.0	168.0500N	T-9 100.0	COFFEE, PACKERS GRP
A/G CMD	13	AIR TO GROUND	169,1500N		169.1500N		DIVS AND ABOVE
A/G TAC	14	AIR TO GROUND	162.8125N		162.8125N		AIR TO GROUND TACTICAL
CALCORD	15	MEDICAL	156.0750N	T-6 156.7	156.0750N	T-6 156.7	MEDEVAC COORDINATION
AIRGUARD	16	AIRGUARD	168.6250N		168.6250N	T-1 110.9	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT

9. Prepared by: Name:

Frank Henderson

PSC

ICS 204 Date/Time: 10/13/2021 2200 Personnel Count:

# **ASSIGNMENT LIST (ICS 204 WF)**

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operations	al Period:			3.	Division		
RIV	ER COMPLEX			Date From: Time From:	10/14/21 0700	Date To: Time To:	10/15/21 0700		CRONAN REPAIR GROUP
4. Operations Person	nnel:	WHEN I						Page 1 of 1	
Operations Section Chief:	(elly Harper					Night Ops:			
Branch Director:						Branch Safety:			
Division/Group Supervisor:	Dave Barnett LWD:	10/16				Air Attack:			
5. Resources Assigned	d:		** /	Asterisks Den	ote 24 Hour F	Resources **			
Resource Identifier		Request #	LWD	Lea	ader	Personnel		Hours	Reporting Location
HC2IA PVT-GRAYBAC	K 8B	C-277	10/17	CHRIS	UNIACK	20		0700-1900	ETNA ICP
HC2 PACIFIC OASIS C	REW 2	C-289	10/22	JAMAL KW	IATKOWSKI	20		0700-1900	ETNA ICP
ENG3 KNF E-357		E-808	10/25	PAUL B	UTCHER	5		0700-1900	ETNA ICP
DOZ2-PVT-MOBLEY		E-182	10/28	CODY D	ONAHUE	2		0700-1900	ETNA ICP
DOZ2 PVT-CRAIG MOI	JNTAIN	E-315	10/17	KYLE A	LBRIGHT	2		0700-1900	ETNA ICP
DOZ2 PVT-BLACK OP	ERATIONS	E-333	10/20	WILL	BLACK	2		0700-1900	ETNA ICP
DOZ3 PVT-MILE HIGH		E-92	10/16	TORIN TH	HOMPSON	2		0700-1900	ETNA ICP
EXCA PVT-MOBLEY C	ONSTRUCTION	E-776	10/16	DONNY	MOBLEY	2		0700-1900	ETNA ICP
EXCA PVT-BOB JOHNSON	CONSTRUCTION	E-752	10/19	DAVE L	AMARR	2	_	0700-1900	ETNA ICP
EXCA PVT-BRAD INGRA	M CONSTRUCTION	E-754	10/15	DRU G	ANBIN	2		0700-1900	ETNA ICP
WTS1 PVT-CATTLELA	CK RANCH 131	E-825	10/25	JOHN S	SEMPLE	1		0700-1900	ETNA ICP
WTS2 PVT-ALPINE		E-262	10/30	CONRAD	BURBANK	1		0700-1900	ETNA ICP
TFLD (T) BUCHTER		E-808	10/25	PAUL B	UTCHER	1		0700-1900	ETNA ICP
HEQB ROGERS		O-1652	10/16	DAVE R	ROGERS	1		0700-1900	ETNA ICP
REAF KITTLE		O-1694	10/18	MICAH	KITTLE	1		0700-1900	ETNA ICP
EMPF CLOCK		C-1681	10/20	TYRELL	CLOCK	1		0700-1900	ETNA ICP

#### 6. Work Assignments:

Implement suppression repair according to repair plan guidelines.

Coordinated activities with assigned TFLD/HEQB.

Suppression repair will be completed to resource advisors specifications.

#### 7. Special Instructions:

All equipment will go through Etna.
Pilot vehicle required for one lane sections and sharp turns. Steep and narrow roads with cattle throughout directly on road.

Use caution and very slow speeds in Sawyers Bar with very narrow section between two buildings.

Driving instructions from Etna: Sawyers Bar Rd west to DP 10. (31 miles from ICP)

Mountain Medics Ambulance #2 located at DP10.

8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C1	3	COMMAND	170.9750N	T-9 100.0	168.7000N	T-9 100.0	EDDY GULCH LOOKOUT
NIFC C85	6	COMMAND	173.1375N	T-9 100.0	162.5875N	T-9 100.0	BLUE RIDGE LOOKOUT
NIFC T7	12	TACTICAL	168,2500N	T-9 100.0	168.2500N	T-9 100.0	CRONAN
A/G CMD	13	AIR TO GROUND	169.1500N		169.1500N		DIVS AND ABOVE
A/G TAC	14	AIR TO GROUND	162.8125N		162.8125N		AIR TO GROUND TACTICAL
CALCORD	15	MEDICAL	156.0750N	T-6 156.7	156.0750N	T-6 156.7	MEDEVAC COORDINATION
AIRGUARD	16	AIRGUARD	168.6250N		168.6250N	T-1 110.9	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT
9. Prepared by: Name:	Frank Her	nderson		PSC			
ICS 204		Date/Time:	10/13/2021	2200		Pe	ersonnel Count: 20

## **ASSIGNMENT LIST (ICS 204 WF)**

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name: 2. Operational Period:							3.	Division
RIVER COMPI	.EX		Date From: Time From:	10/14/21 0700	Date To: Time To:	10/15/21 0700		ROAD HAZARD REPAIR GROUP
4. Operations Personnel:		Y. II.					Page 1 of 1	
Operations Section Chief: Kelly Harper Branch Director: Division/Group Supervisor: Zeke Jones LV		Night Ops: Branch Safety: Air Attack:		~`				
5. Resources Assigned:		** Aster	isks Denote 2	4 Hour Res	ources **			
Resource Identifier	Request #	LWD	Lead	ler	Personnel		Hours	Reporting Location
PROCESSOR JOHNSONS	E-799	10/21	ERIC COU	SINEAU	1		0700-1900	ETNA ICP
PROCESSOR CATE LAND	E-800	10/25	KELBY	CATES	2		0700-1900	ETNA ICP
FEL1 PVT-STATEWIDE CONTRACT SERVICE	E-798	10/23	CEDRIC H	IAYDEN	1		0700-1900	ETNA ICP
LDFR WYEAST FORESTRY	E-802	10/22	BRAD NIC	KLAUS	1		0700-1900	ETNA ICP
FMOD PVT-MOEN TIMBER	O-116	10/18	DARWIN	SAXON	2		0700-1900	ETNA ICP
FFT1 BENNETT	O-1706	10/24	MIKE BE	NNETT	1		0700-1900	ETNA ICP
FFT1 COLBURN	O-1708	10/21	JAMES CO	DLBURN	1		0700-1900	ETNA ICP
FFT2 GREENHALGH	O-1707	10/21	BRENT GRE	ENHALGH	1		0700-1900	ETNA ICP
REAF MAXWELL	O-1683	10/16	JAMES MA	AXWELL	1	-	0700-1900	ETNA ICP
6 Work Assignments:								

#### 6. Work Assignments:

Falling, bucking, and decking roadside hazard trees on high use roads that are part of maitanence levels 2-5 east of blue jay ridge in division M. Roads will be cleared of all hazards. All activities will be coordinated with resources advisors.

#### 7. Special Instructions:

All work must be approved by Resource Advisors.

REAFS and READS will check in and out with DIVS. All natural and cultural resource concerns are flagged with orange/white candy-stripe flagging. Potential delays on 39N10, 39N63, and 40N17 rds.

40N17 Rd will be blocked for large portions of the day.

#### 8. Communications

NIMS IAP

o. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C1	B.1	COMMAND	170.9750N	T-9 100.0	168.7000N	T-9 100.0	EDDY GULCH LOOKOUT
NIFC C11	B.2	COMMAND	170.6875N	T-9 100.0	166.5750N	T-9 100.0	ABOVE CECILVILLE
NIFC C86	B.4	COMMAND	166.1250N	T-9 100.0	162.1750N	T-9 100.0	PACKERS PEAK
NIFC T5	A.10	TACTICAL	166.7250N	T-9 100.0	166.7250N	T-9 100.0	ROADSIDE HAZARD
A/G CMD	13	AIR TO GROUND	169.1500N		169.1500N		DIVS AND ABOVE
A/G TAC	14	AIR TO GROUND	162.8125N		162.8125N		AIR TO GROUND TACTICAL
CALCORD	15	MEDICAL	156.0750N	T-6 156.7	156.0750N	T-6 156.7	MEDEVAC COORDINATION
AIRGUARD	16	AIRGUARD	168.6250N		168.6250N	T-1 110.9	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT

9. Prepared by: Name: Frank Henderson PSC

ICS 204 Date/Time: 10/13/2021 2200 Personnel Count: 11

A COLCAIMENT LIGHT (ICC 204 M/E)

	A	SSIG	NMENI	LIST (IC	S 204 W	F)	CONTROLLED	UNCLASSIFIED INFORMATION//BASIC
1. Incident Name:		2	. Operation	al Period:	R LINE DE		3.	Division
RIVER COMPLE)	(	; -	Date From: Time From:	10/14/21 0700	Date To: Time To:	10/15/21 0700		PACKERS GROUP
4. Operations Personnel:		200					Page 1 of 1	
Operations Section Chief: Kelly Harper					Night Ops:			
Branch Director:					Branch Safety:			
Division/Group Supervisor: Sara Martinez LW	D: 10/18 / Ro				Air Attack:			
5. Resources Assigned:		** Ast	terisks Den	ote 24 Hour R	esources **			
Resource Identifier	Request #	LWD	Le	ader	Personnel		Hours	Reporting Location
WFM2 USFS-MAMMOTH	O-1690	10/18	SARA N	IARTINEZ	10		0700-1900	CARTER SUMMIT
PACK STRING 1	E-758	10/25	KATY BA	ARTZOKIS	2		0700-1900	CARTER SUMMIT
EMPF BORUM	O-1678	10/16	CONNO	RBORUM	1	5	0700-1900	CARTER SUMMIT
6. Work Assignments: Remove structure wrap from infrastructu Mitigate any potential environmental cor Coordinate with Resource Advisors and 7. Special Instructions: Utilize SHF Pack Train to ingress/egress	ncerns. the local unit	to priorit	ize missions	3.		rations section	on to ensure acc	countability.
8. Communications			1-14-13		N ENTENTE			
Name	Ch	Fu	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C31	B.3	CON	MAND	173.0250N	T-9 100.0	163.8250N	T-9 100.0	CRAGGY PEAK
NIFC C86	B.4	CON	MAND	166.1250N	T-9 100.0	162.1750N	T-9 100.0	PACKERS PEAK
NIFC C97	B.5		MAND	168.1375N	T-9 100.0	165.1500N	_	ROZ POINT
NIFC C112	B.6	<del>                                     </del>	MMAND	173.6000N	T-9 100.0	162.0750N		BONANZA KING
NIFC T1	B.7	_	CTICAL	168.0500N	T-9 100.0	168.0500N	+	COFFEE, PACKERS GRP
A/G CMD	13		GROUND	169.1500N	1	169.1500N	_	DIVS AND ABOVE
A/G TAC	14		GROUND	162.8125N		162.8125N	+	AIR TO GROUND TACTICAL
CALCORD	15	_	DICAL	156.0750N	T-6 156.7	156.0750N	<del></del>	MEDEVAC COORDINATION
AIRGUARD	16		GUARD	168.6250N		168.6250N	<del></del>	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT

PSC

2100

Date/Time: 10/13/2021

9. Prepared by: Name:

Frank Henderson

Fire Complex CALVENT CALVENT STATES   Stronger   Fire Complex CALVENT CALVENT STATES   Stronger   Fire Complex CALVENT CALVENT STATES   Stronger   Fire Calvent Calvent CALVENT STATES   Fire CALVENT STATES   Fire Calvent CALVENT STATES   Fire CALVENT STATES   Fire Calvent CALVENT STATES   Fire CALVENT	Incident Na River Compley General Remark  General Remark  Track all dipsite to  Track all dipsite to  Track all dipsite to  Track all dipsite to  Orc  Email daily or  Incident Frequencies  Ala (TFR)  SCOTT VALLEY A30  TRINITY CENTER 086  AIR TACTICS  CMD RIVER  CMD SALWON  AIG CMD  AIG CMD  AIG TAC  DECK	me / Number CA-KNF-00638				7440								•
Suntain Number   Suntain   Sunset   Shutdown   Suntain   Sunset   Shutdown   Suntain   Suntain	River Complex General Remark General Remark Transponder 1255 Orc Email daily oc Incident Frequencies AIA (TFR) SCOTT VALLEY A30 TRINITY CENTER 086 AIR TACTICS CMD RIVER CMD RIVER CMD RIVER AIG CMD AIG CMD AIG CMD AIG TAC DECK	me / Number CA-KNF-00638						19:	00:00		10/13/21		Kris Maldo	onado
Complex CALNOT DOUGHS   Canada   Cana	River Complex  General Remark  Track all dipsite to  Track all dipsite to  Transponder 1255  Orc  Incident Frequencies  A/A (TFR)  SCOTT VALLEY A30  TRINITY CENTER 086  A/A ROTOR  A/A ROTOR  A/A ROTOR  A/A ROTOR  A/A ROTOR  A/A CMD  A/G CMD  A/G CMD  A/G TAC  DECK	CA-KNF-00638			Avail	Pumpkin	Sunset	Shu	tdown	Operati	onal Period -	Date	Operational Pe	riod - Time
Parameter, Suffey Notes, Hazards, Alf Operations Special Equipment, etc.   Alebases information   Alebases infor	General Remark  Track all dipsite to  Track all dipsite to  Track all dipsite to  Email daily cc  Email daily cc  Incident Frequencies  A/A (TFR)  SCOTT VALLEY A30  TRINITY CENTER O86  A/A ROTOR  A/A ROTOR  CMD RIVER  CMD SALMON  A/G CMD  A/G TAC  DECK		5	_	8:00:00	19:04:00	18:34:00	19:	04:00	10/17	1/2021-10/14/2	21	07:00-20	00:00
Name   Seart Waller   A-320   Name   Seart Waller   A-321   Name   Seart Waller   A-321   Name   Seart Waller   A-321   Name   Seart Waller   A-321   Name   A-321   Name   A-321   Name   A-321   Name   A-322   Name	Track all dipsite loo  Transponder 1255  Oro  Email daily co Incident Frequencies AA (TFR) SCOTT VALLEY A30 TRINITY CENTER 086 AIR TACTICS CMD RIVER CMD SALMON AIG CMD AIG TAC AIG TAC DECK	s, Safety Notes,	Hazards, ≱	Vir Operati	ions Spec	cial Equipm	ent, etc.	Helibase	Information	TFI	R Information		Rescue Ship Ir	nformation
Continue beautions 1 of Ordinary   Continue   Continu	Track all dipsite los  Transponder 1255  Oro  Email daily co Incident Frequencies AA (TFR) SCOTT VALLEY A30 TRINITY CENTER 086 AAR TACTICS CMD RIVER CMD SALMON A/G CMD							Name	Scott Valley	Reduest #	A-320		Short Haul	_
State   Stat	Transponder 1255  Cro  Email daily co Incident Frequencies AA (TFR) SCOTT VALLEY A30 TRINITY CENTER 086 AIR ROTOR AIR TACTICS CMD RIVER CMD SALMON A/G CMD A/G	ations/# of dips/g	gallons taken.	' drop locatic	ons/# of dr	p suojjeb / sdo.	ropped.	Latitude	41° 33.47	Polygon:	ZZ	_		
All 87 S to be collected in D2*MAMM*   Cresh Peace, and March   Trinks Carder   Cresh Peace   Trinks Carder   Cresh Peace   Cr	Transponder 1255  Transponder 1255  Transponder Email daily cc  Transponder Frequencies  A/A (TFR)  SCOTT VALLEY A30  TRINITY CENTER 086  A/A ROTOR  A/A ROTOR  A/A ROTOR  A/A CMD SALMON  A/G CMD  A/G CMD  A/G CMD  A/G TAC  DECK	Stay in san	ne watershed.	Clear drop	zones			Longitude	122° 51.30	Altitude:	10500, MS		Phone	Yreka CCICC
Condent Processing Pictor   Fig. 2000   Condent Processing   Condent Processing Pictor   Condent Processing Pict	Email daily co Incident Frequencies A/A (TFR) SCOTT VALLEY A30 TRINITY CENTER 086 A/A ROTOR A/A ROTOR A/A ROTOR CMD SALMON A/G CMD A/G CMD A/G CMD	All GPS is	to be collecte	d in DD° MA	A.MM'		de de de de	Name	HOGE 2728' Trinity Center	Centerpoint:	41° 23.33   Lat		Make/Model	A Star
122,8500   123,8250   122,8000   AMFM   Position   Ris Matonado   123,8250   122,8000   AM   ASSS   Tone   AMFM   ASSS   Tone   TX   Tone   AMFM   ASSS   Tone   TX   Tone   AMFM   ASSS   Tone   TX   Tone   AMFM   ASSS   TX   Tone   AMFM   ASSS   TX   TONE   TX   TX   TX   TX   TX   TX   TX   T	Email daily cc Incident Frequencies A/A (TFR) SCOTT VALLEY A30 TRINITY CENTER 086 A/A ROTOR A/A ROTOR CMD SALMON A/G CMD A/G CMD A/G CMD A/G CMD A/G TAC	er through 911 or Yi	reka Dispatch	for Ft. Jone.	s VFD eta 1	10 mins	Crash Rescue	Latitude	40° 58.97'	NOTAMS	1/5601	n	Request Procedure to	r These Aircraft:
Name	Email daily co Incident Frequencies A/A (TFR) SCOTT VALLEY A30 TRINITY CENTER 086 A/A ROTOR A/A ROTOR CMD RIVER CMD SALMON A/G CMD A/G CMD	•	<b>L</b>					opiniono I	1220 44 62		123 6250		Con Modical Ding	. Additional lafe
172 8000	Incident Frequencies  A/A (TFR) SCOTT VALLEY A30 TRINITY CENTER O86 A/A ROTOR AIR TACTICS CMD RIVER CMD SALMON A/G CMD A/G TAC DECK	sts to: 2021.river	r.finance.@f	irenet.gov,	, nopsavia	ıtion@gmail.	com	-conginua	122 41.82 HIGE 2390'	Æ.	123.0230 aa.qov/tfr2/li	st.html	See Medical Flan Fo	r Additional Info
A   Tree   Tre	A/A (TFR) SCOTT VALLEY A30 TRINITY CENTER O86 A/A ROTOR A/A ROTOR CMD RIVER CMD SALMON A/G CMD A/G TAC DECK	RX	Tone	4		Tone	AM/FM	Position	ž		Phor	ne	EQUIPMENT/S	SUPPLIES
CENTIFE A50   122 8000   122 8000   122 8000   122 8000   172 8000   172 8000   172 8000   172 8000   172 8000   172 8000   172 8000   172 8000   172 8000   172 8000   172 8000   172 1710   174   174    174	SCOTT VALLEY A30 TRINITY CENTER O86 A/A ROTOR ART ACTICS CMD RIVER CMD SALMON A/G CMD A/G TAC DECK	123.6250		123.6	250		AM	AOBD	Kris Ma	aldonado	(530) 545	5-9460		
Composition   122.9000	TRINITY CENTER 086  A/A ROTOR  AIR TACTICS  CMD RIVER  CMD SALMON  A/G CMD  A/G TAC  DECK	122.8000		122.8	000		AM	ASGS						
NEW   172.2500	A/A ROTOR A/R TACTICS CMD TRIVER CMD SALMON A/G CMD A/G TAC DECK	122.9000		122.9	8		AM	ASGS-T						
Part	ANT INCE CMD SALMON A/G CMD A/G TAC DECK							HEBM				İ		
Type   Make/Model   House	CMD KIVEK CMD SALMON A/G CMD A/G TAC DECK	0000		0.107	I	1		HEBM-I						
17.400	A/G CMD A/G TAC DECK	172.2500		7.091		12, 17, 110	ΡM	HEBM						
CMD   162,310	A/G CMD A/G TAC DECK	172.4000		164.1		15, 16, 113	T I	HEBM-1	Nicole	Cristian	(435) 592	2-2263		
Corno   166.0750   1	DECK	169.1500		169.1	200		L L	AIGS						
Composition   156,0750   156,0750   156,0750   156,0750   166,6250   100,0179   168,6250   100,0179   168,6250   100,0179   168,0750   100,0179   168,0750   100,0179   168,0750   100,0179   168,0750   100,0179   168,0750   100,0179   168,0750   100,0179   168,0750   100,0179   168,0750   100,0179   168,0750   100,0179   168,0750   100,0179   168,0750   100,0179   168,0750   100,0179   168,0750   100,0179   168,0750   100,0179   169,0750   100,0179   169,0750   100,0179   169,0750   100,0179   169,0750   100,0179   169,0750   100,0179   169,0750   169,07	DEON	162.8125		168.3	271		MH	A COL						
Type   Make/Model   Base   Avail   Start   Remarks   FAA#   Type   Make/Model   Base   Avail   Start   A	2000	100.3300	450 T (TO)	200	200	(OT) T (C)								
TYPE   Make/Mode    Helibase   Avail   Start   FixED WING     1	CALCURD	156.0750	156.7 (16)	7.00.		(91) / (95)	L L	FAA lower						
C CMD 1	AIR GUARD	168.6250		168.6	250	110.9 (T1)	FM	MRB						
Type   Make/Model   Helibase   Avail   Start   Remarks   FAA#   Type   Make/Model   Helibase   Avail   Start   Start   Scott HB   0830   0830   EU/Bucke/LL   CH-47D   Scott HB   0830   0830   Buckel/Longline   2   Bell 205 A1   Scott HB   0730   0800   EU/Bucke/LL   Scott HB   0730   0800   A-330 EU/Longline/Bucker   FAA#   Type   Make/Model   Base   Avail   Start   Start   Avail   Start   S	NIFC CMD 1	170.9750	100.0 (T9)	168.7	000	100.0 (T9)	FM	꼰						
HELICOPTERS (SCOTT VALLEY HELIBASE)   TYPE   Make/Model   Helibase   Avail   Start   Remarks   FAA #   TYPE   Make/Model   Helibase   Avail   Start   Start   Remarks   EAA #   TYPE   Make/Model   Helibase   Avail   Start   Start														
TYPE         Make/Model         Helibase         Avail         Start         Remarks         FAA #         TYPE         Make/Model         Helibase         Avail         Start         EU/Bucke/LD           1         CH-47D         Scott HB         0830         Bucke/LOngline         Remarks         Remarks <th>AND THE RESERVE TO SECURE</th> <th>HELICOPTER</th> <th>S (SCOTT)</th> <th>VALLEY H</th> <th>IELIBASE</th> <th>(:</th> <th></th> <th></th> <th>100</th> <th>HELICOPTER</th> <th>S (TRINITY C</th> <th>ENTER HE</th> <th>LIBASE)</th> <th>No. AM. O. C.</th>	AND THE RESERVE TO SECURE	HELICOPTER	S (SCOTT)	VALLEY H	IELIBASE	(:			100	HELICOPTER	S (TRINITY C	ENTER HE	LIBASE)	No. AM. O. C.
1   KMAX   Scott HB   0830   0830   EU/Bucket/LL   CH-47D   Scott HB   0830   0830   Bucket/Longline   CH-47D   Scott HB   0830   0830   Bucket/Longline   CH-47D   Scott HB   0830   CH-47D   Scott HB   0730   0800   EU/Bucket/LL   CH-47D   Scott HB   0730   0800   EU/Bucket/LL   CH-47D   Scott HB   0730   0800   EU/Bucket/LL   CH-47D   Scott HB   0730   0800   A-330 EU/Longline/Bucket   CH-47D   A-330 EU/Longline/Bucket			Helibase	Avail	Start	Re	narks	FAA#	TYPE	Make/Model	Helibase	Avail		emarks
1   CH-A7D   Scott HB   0830   Bucket/Longline   1   CH-A7D   Scott HB   0830   Bucket/Longline   1   CH-A7D   Scott HB   0830   Bucket/Longline   Bucket/	N5TH 1	KMAX	Scott HB	0830	0830	EU/E	ucket/LL						the party and have been been been been been been been be	
CH-47D   Scott HB   O830   Buckel/Longline   EJ/Buckel/Longline   Buckel/Longline    N49CU 1	CH-47D	Scott HB	0830	0830	Bucke	VLongline								
1   S-61   Scott HB   O730   O800   EU/Bucket/LL   Scott HB   O730   O800   EU/Longline/Bucket   FAA # Type   Make/Model   Base   Avail   Start   Start   Avail   Start   St	N48CH		Scott HB	0830	0830	Bucke	VLongline				8			
3   Bell 407   Scott HB   0730   O800   A-330 EU/Longline/Bucket   FAA # Type   Make/Model   Base   Avail   Start   Start   Avail   Start	N48JS 1	T	Scott HB	0000	0000	Bucke	VLongline							
3 Bell 407 Scott HB 0730 0800 A-330 EU/Longline/Bucket FAA# Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start	NSUZHŲ 2	Dell 203 A I	3C011 UB	06/0	300	EOVE	UCNEULL							
3 Bell 407 Scott HB 0730 0800 A-330 EU/Longline/Bucket FAA# Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start														
Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start		Boll 407	an #ovo	0230	0080	A-330 ELI/I	ongline/Bucket							
Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start			FIXED W	NG SN	2220				Total Section		FIXED WIN	٢		
Type Make/Model Base Avail Start Kemarks FAA# Type Make/Model Base Avail Start	ŀ											2		
	+	Make/Model	Base	Avail	Start	Rei	narks	FAA#	Type	Make/Model	Base	Avail		emarks
				$\dagger$										
										A second language and a second				

ပ	ICS 205 - INCIDENT RADIO COMMUNICATIONS PLA	DIO COMMUNI	CATIONS PLAN					RADIO CLONE GROUP A v5
<u> </u>	1. Incident Name:		2. Date/Time Prepared	pa	3. Operation	Operational Period:		
	RIVER COMPLEX	ËX	Date:	10/13/2021	Date From: 10/14/21	10/14/21	Date To:	10/15/21
	CLONE GROUP A	ΡΑ		1930	Time From:	0020	Time To:	0700
4.	4. Communications							
ō	Ch# Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	1 COMMAND	SALMON	IA USE	172.4000N		164.1250N	T-6 156.7	KNF
ļ.,	2 COMMAND	RIVER	IA USE	172.2500N		165.0750N	T-7 167.9	KNF
	3 COMMAND	NIFC C1	ALL RESOURCES	170.9750N	T-9 100.0	168.7000N	T-9 100.0	ЕРВУ GULCH LOOKOUT
	4 COMMAND	NIFC C11	ALL RESOURCES	170.6875N	T-9 100.0	166.5750N	T-9 100.0	ABOVE CECILVILLE
	5 COMMAND	NIFC C31	ALL RESOURCES	173.0250N	T-9 100.0	163.8250N	T-9 100.0	CRAGGY PEAK
	6 COMMAND	NIFC C85	CRONAN	173.1375N	T-9 100.0	162.5875N	T-9 100.0	BLUE RIDGE LOOKOUT
1	7 COMMAND	NIFC C86	ALL RESOURCES	166.1250N	T-9 100.0	162.1750N	T-9 100.0	PACKERS PEAK
	8 TACTICAL	NIFC T1	COFFEE	168.0500N	T-9 100.0	168.0500N	T-9 100.0	COFFEE GROUP
	9 TACTICAL	NIFC T3	SUPPRESSION	168.6000N	T-9 100.0	168.6000N	T-9 100.0	SUPPRESSION GROUP
Ι.	10 TACTICAL	NIFC T5	ROADSIDE GRP	166.7250N	T-9 100.0	166.7250N	T-9 100.0	ROADSIDE HAZARD GROUP
<u> </u>	11 TACTICAL	NIFC T6	CALLAHAN	166.7750N	T-9 100.0	166.7750N	T-9 100.0	CALLAHAN
	12 TACTICAL	NIFC T7	CRONAN	168.2500N	T-9 100.0	168.2500N	T-9 100.0	CRONAN
	13 AIR TO GROUND	A/G CMD	DIVS AND ABOVE	169.1500N		169.1500N		DIVS AND ABOVE
	14 AIR TO GROUND	A/G TAC	ALL RESOURCES	162.8125N		162.8125N		AIR TO GROUND TACTICAL
	15 MEDICAL	CALCORD	ALL RESOURCES	156.0750N	T-6 156.7	156,0750N	T-6 156.7	MEDEVAC COORDINATION
_	16 AIRGUARD	AIRGUARD	ALL RESOURCES	168.6250N		168.6250N	T-1 110.9	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT
<u> </u>	17							
цó	5. Special Instructions							
ပိ	Communications Unit Phone Number: 530-467-1509 24-HOUR	lumber: 530-467-1	509 24-HOUR					
9	6. Prepared by (Communications Unit Leader): Name: Paul Noa	ns Unit Leader): N	lame: Paul Noa			Signature:		0
్ర	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC	ICLASSIFIED INF	ORMATION//BASIC		QAI SMIN	Date/Time:	10/13/2021	1930
_								

ICS	ICS 205 - INCIDENT RADIO COMMUNICATIONS PL	DIO COMMUNI	CATIONS PLAN					RADIO CLONE GROUP B v5
<u>+</u>	1. Incident Name:		2. Date/Time Prepared	pe	3. Operation	Operational Period:		
	RIVER COMPLEX	ĒX	Date:	10/13/2021	Date From: 10/14/21	10/14/21	Date To:	10/15/21
	CLONE GROUP B	8		1930	Time From: (	0020	Time To:	0700
4. C	Communications							
th C	t Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
~	COMMAND	NIFC C1	ALL RESOURCES	170.9750N	T-9 100.0	168.7000N	T-9 100.0	ЕРВУ GULCH LOOKOUT
2	COMMAND	NIFC C11	ALL RESOURCES	170.6875N	T-9 100.0	166.5750N	T-9 100.0	ABOVE CECILVILLE
က	COMMAND	NIFC C31	ALL RESOURCES	173.0250N	T-9 100.0	163.8250N	T-9 100.0	CRAGGY PEAK
4	COMMAND	NIFC C86	ALL RESOURCES	166.1250N	T-9 100.0	162.1750N	T-9 100.0	PACKERS PEAK
r.	COMMAND	NIFC C97	ALL RESOURCES	168.1375N	T-9 100.0	165.1500N	T-9 100.0	ROZ POINT
9	COMMAND	NIFC C112	ALL RESOURCES	173.6000N	T-9 100.0	162.0750N	T-9 100.0	BONANZA KING
7	TACTICAL	NIFC T1	COFFEE	168.0500N	T-9 100.0	168.0500N	T-9 100.0	COFFEE, PACKERS GRP
∞	TACTICAL	NIFC T3	SUPPRESSION	168.6000N	T-9 100.0	168,6000N	T-9 100.0	SUPPRESSION
6	TACTICAL	NIFC T5	ROADSIDE GRP	166.7250N	T-9 100.0	166.7250N	T-9 100.0	ROADSIDE HAZARD GROUP
9	TACTICAL	R5 T4	BEAR COUNTRY	166.5500N	T-9 100.0	166.5500N	T-9 100.0	BEAR COUNTRY
=	TACTICAL	R5 T5	DIVISION Q	167.1125N	T-9 100.0	167.1125N	T-9 100.0	
12	TACTICAL	R5 T6	DIVISION R	168.2375N	T-9 100.0	168.2375N	T-9 100.0	
13	AIR TO GROUND	A/G CMD	DIVS AND ABOVE	169.1500N		169,1500N		DIVS AND ABOVE
4	AIR TO GROUND	A/G TAC	ALL RESOURCES	162.8125N		162.8125N		
15	MEDICAL	CALCORD	ALL RESOURCES	156.0750N	T-6 156.7	156.0750N	T-6 156.7	MEDEVAC COORDINATION
16	AIRGUARD	AIRGUARD	ALL RESOURCES	168.6250N		168.6250N	T-1 110.9	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT
17	- 0							A THE STATE OF THE
5.5	5. Special Instructions							
Com	Communications Unit Phone Number: 530-467-1509 24-HOUR	lumber: 530-467-1	509 24-HOUR					
6. Pr	6. Prepared by (Communications Unit Leader): Name: Paul Noa	ns Unit Leader): N	ame: Paul Noa			Signature:		
CS	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC	ICLASSIFIED INF	ORMATION//BASIC		DAIL DAIL	Date/Time:	10/13/2021	1930

<u>S</u>	ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN	DIO COMMUNI	CATIONS PLAN					INITIAL ATTACK CLONE GROUP (C)
1. Inci	1. Incident Name:		2. Date/Time Prepared	pe	3. Operation	Operational Period:		
	RIVER COMPLEX	ĒX	Date:	10/13/2021	Date From: 10/14/21	10/14/21	Date To:	10/15/21
	INITAL ATTACK CLONE GROUP (C)	: GROUP (C)		1930	Time From: (	0020	Time To:	0000
4. Co	Communications		3					
# <sub>0</sub>	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
_	COMMAND	SALMON	ALL RESOURCES	172.4000N		164.1250N	T-6 156.7	KNF
7	COMMAND	RIVER	ALL RESOURCES	172.2500N		165.0750N	T-7 167.9	KNF
ო	IA SKU	SKU	ALL RESOURCES	151.3250		159.3600	T-1 110.9	SKULOCAL
4	IASHU	SHU	ALL RESOURCES	151.1600		159.2700	T-1 110.9	SHU LOCAL
ιΩ	IA SHF	SFF	ALL RESOURCES	171.5750		165.0125	T-1 110.9	BONANZA KING
ဖ								
7								
∞	IA SKU	CDF TAC 9	ALL RESOURCES	151.3850	T-16 192.8	151.3850	T-16 192.8	CDF TAC 9
6	IASHU	CDF TAC 11	ALL RESOURCES	151,4450	T-16 192.8	151.4450	T-16 192.8	CDF TAC 11
9	IA SHF	NIFC TAC 2	ALL RESOURCES	168.2000		168.2000		NIFC TAC 2 - SHF IA TAC
=	AIR TO GROUND	CDF A/G 1	ALL RESOURCES	151.2200	T-16 192.8	151.2200	T-16 192.8	
12	AIR TO GROUND	CDF A/G 2	ALL RESOURCES	159,2625	T-16 192.8	159.2625	T-16 192.8	
13	AIR TO GROUND	A/G CMD	DIVS AND ABOVE	169.1500N		169.1500N		DIVS AND ABOVE
4	AIR TO GROUND	A/G TAC	ALL RESOURCES	162.8125N		162,8125N		
15	MEDICAL	CALCORD	ALL RESOURCES	156.0750N	T-6 156.7	156,0750N	T-6 156.7	MEDEVAC COORDINATION
16	AIRGUARD	AIRGUARD	ALL RESOURCES	168.6250N		168.6250N	T-1 110.9	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT
17								
5. Sp	5. Special Instructions				0			
Com	Communications Unit Phone Number: 530-467-1509 24-HOUR	Jumber: 530-467-1	509 24-HOUR					
6. Pre	6. Prepared by (Communications Unit Leader): Name: Paul Noa	ins Unit Leader): N	ame: Paul Noa			Signature:		
ICS 2	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC	ICLASSIFIED INF	ORMATION//BASIC		NIMSIAP	Date/Time:	10/13/2021	1930

# Training Message

# TRAINEES:

In order to receive documented credit for your training assignment – you must close out with the Training Specialist before you Demob. When as much work (as possible) has been completed in your PTB for this incident – Conduct the "close-out" process w the TNSP to save you time at DMOB

\*\*(THIS INCLUDES ASSIGNMENTS ENDING WITH TRANSITION)\*\*

Submit/Upload the following during the "exit interview"

If your trainer has left I need your new Trainer info Name/Home

Unit/contact phone and email

You must submit copies from each trainer of the following:

- A completed and signed ICS 225 or 226 Performance Evaluation
  - A completed Exit Interview Form
  - A completed Task Book Evaluation

Chad Englert - TNSP

Englertc@cityofmerced.org 209-614-9031

Training Check-In



Training Exit Interview



# TENTATIVE DEMOB River Complex US-CA-KNF-006385

If you need to do any crew swaps, crew extensions, or R&Rs, please come to the Demob trailer to fill out the appropriate form. All forms need to be signed by your division supervisor AND home unit supervisor before it will be approved.

# TENTATIVE DEMOB River Complex US-CA-KNF-006385 10/14/2021

	OVERHEAD		
O-1451.47	SWETT, JONATHAN E	0745	GISS
O-1592	CLASSAY, JERE	0800	DIVS
O-1598	LEE, JONATHAN T	0815	SOF2
O-1600	JULIUSSEN, LEIF HOVEDSKOV	0830	MEDL
O-1707	COLBURN, JAMES	0845	FFT1
	10/15/2021		
	OVERHEAD		
O-1573	KUJAWA, JACOB PATRICK	0730	<b>EQPM</b>
O-1621	MOTA, RAMON	0745	HEQB
O-1622	HILL, STAN	0800	TFLD
	10/16/2021		
	OVERHEAD		
O-1611	REINMAN, JOSEPH	0730	REAF
O-1647	KIMPLING, PAUL MYCHAL	0745	FACL
O-1667	DAVIS, JEFF	0800	INCM
	EQUIPMENT		
E-138	JOHNSON, MATTHEWS	0730	PU
E-182	MOBLEY CONSTRUCTION	0745	DOZ2
E-762	TRANSPORTATION STAKESIDE-	0815	STK
	LANDRUM, RICHARD		
E-783	RICHARD MCLERAN TRUCKING	0830	EXCA

Resources requiring air travel need to submit a flight request using the QR code on the front of the IAP at least 72 hours prior to demobilization date.

<sup>\*\*\* =</sup> air travel

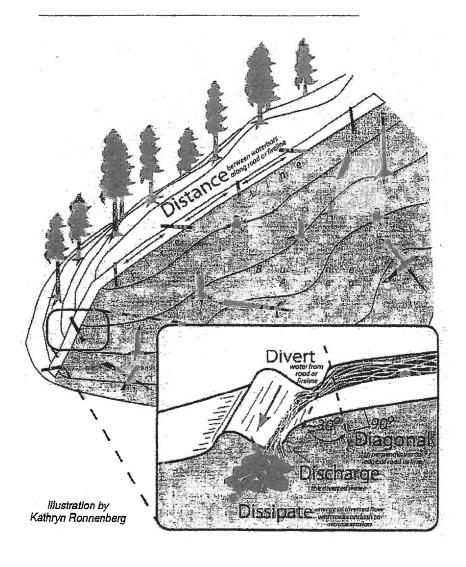
### **Effective Waterbars**

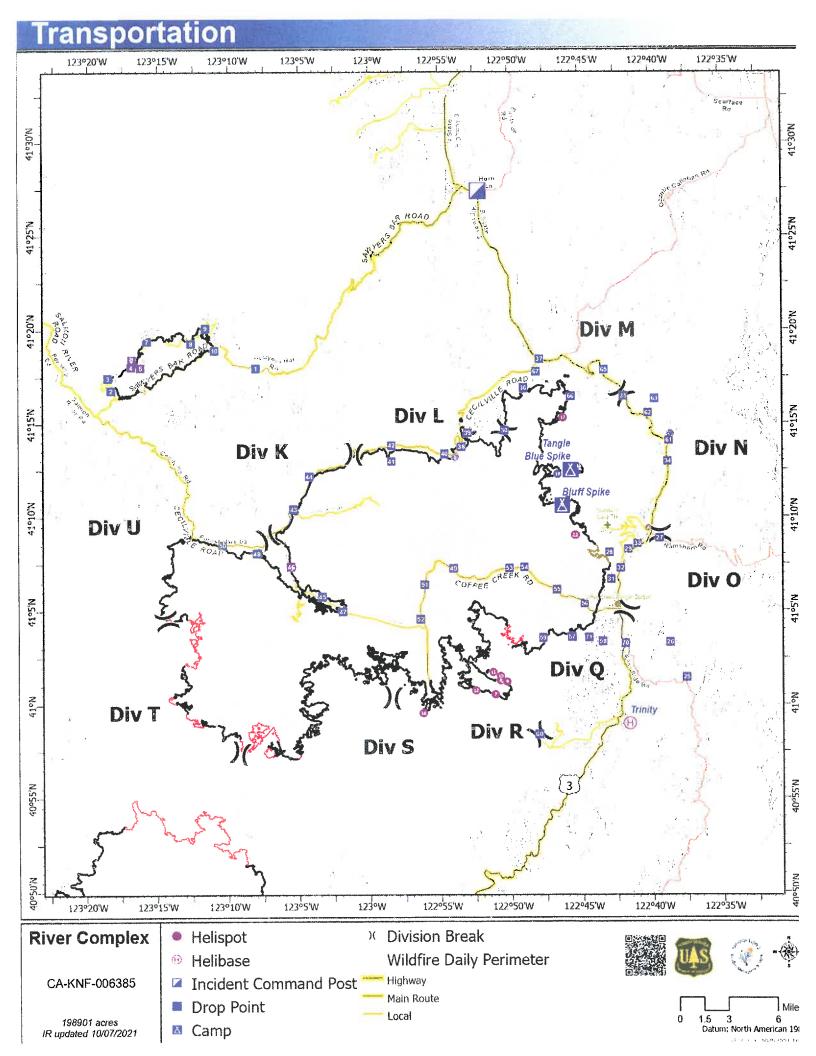
When locating and building water bars, place them the right **distance** apart, at a **diagonal** to the fire line, so that they **divert**, then **discharge**, then **dissipate** the energy of the flowing water. Be sure to make them deep enough so they'll be durable, and that soil does **not block** the water bar outlet.

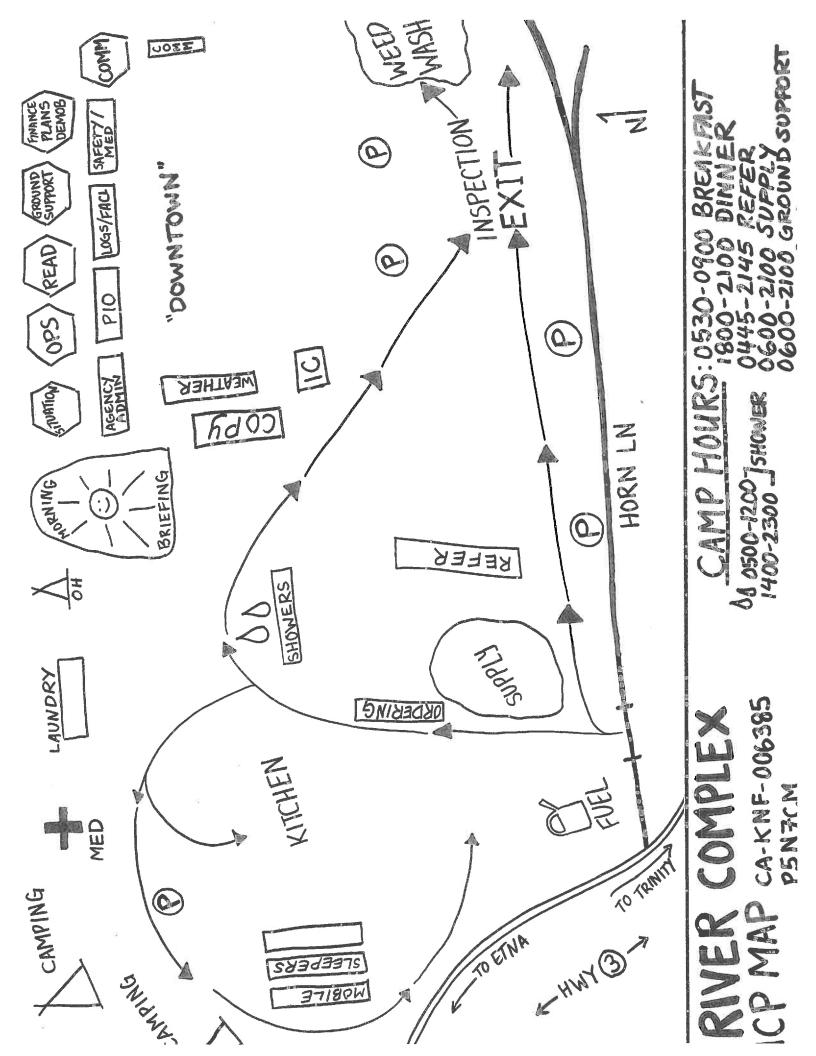
# Recommended spacing for waterbars on fire lines.

Fire line slope %	Degrees	Maximum Distance Apart (feet)
1-5	flat-3°	200
6 - 20	4-11°	125
21 - 40	11-22°	60
41 - 60	23-31°	40
>60	•	25

Waterbars should be at least two pulaskis (4-6 inches) wide and 12-24 inches high for handlines. For dozer lines, waterbars may be 2-3' high and the 5-6' across. They should survive the heaviest rain storm...think 6" rain in 36 hours.







# RIVER COMPLEX SAFETY MESSAGE

#### Think Safe...Work Safe...Demob Safe

INCIDENT: River Complex DATE: 10/14/2021

Major Hazards and Risks:

Driving

Hazard Trees

**Extended Medical Extraction** 

**Steep Terrain Rolling Material** 

Rain and Cold Weather

Fatigue
Dehydration
Heavy Equipment

Animals on Roads Air Operations

<u>Narrative:</u> Know who your supervisor is. Are you prepared for your travel home or to your next assignment? Your safety and well-being continue to be the highest priority. This is especially true with the cumulative effect of fatigue from long work days and multiple assignments this fire season.

# Working with and around HEAVY EQUIPMENT

- Stay at least 100' in front of and 50'behind equipment or 2.5 times the timber height.
- No one but the operator should ride on the equipment.
- Never approach it until the operator sees you and signals you over and the blade or implements are lowered and idled down.
- Avoid walking under where the equipment is working.
- Ensure operator can see you at night. Use a headlamp and or glow stick.
- Establish visual and radio communication prior to engaging.
- Communicate all hazards to operator



## **Demob Safety Guidelines**

to 10/15/21

- Ensure that you have enough rest to satisfy the 2-to-1 work/rest ratio.
- No driver will drive more than 10 hours (behind the wheel) within a duty-day.
- Multiple drivers in a single vehicle may drive up to the duty-day limitation provided no driver exceeds the individual driving time limitation of 10 hour days.
- A driver shall drive only if they have had at least 8 consecutive hours off duty before beginning a shift.
- If approved, identify your "Rest-Over-Night" location in advance. Check in regularly with your home unit and update your travel plans.
- If you are tired, please stop and take a short break.
- If there is a passenger, they should try and stay awake during the hours of darkness to increase the safety factor.
- Before departing, complete a vehicle "walk around".
- Ensure windshield is clean and floor is free of possible rolling materials.
- Please don't drive distracted....thanks.

# USFS

COVID mitigation efforts are imperative in order for us to complete our mission!

### PREVENTION AND MANAGMENT

Monitor yourself and your crew
Wear face coverings
Physical distance
Clean and Disinfect
Isolate when ill

# REPORTING GUIDLINES

In the event of a symptomatic person or persons, Isolate those that are symptomatic, then contact the Incident Medical Unit Leader immediately.

#### Incident Medical Unit Leader

Primary Contact: (702) 480-2352 Secondary Contact: (541) 2704131

#### COVID SYMPTOMS

- Cough more than expected?
- Shortness of breath or difficulty breathing?
- Fever? Chills?
- Muscle pain, outside of normal for firefighting?
- Sore throat?
- Loss of taste or smell?
- Headache, Fatigue, Nausea or Diarrhea?
- Congestion or runny nose?

Keep yourself healthy

Keep others Healthy

Safeguard our biggest asset....
YOU!

REPORT CONCERNS
THROUGH YOUR CHAIN
OF COMMAND



# Test early Test often!!

# **USDA** Forest Service



# Free COVID-19 tests are available for wildland fire personnel!!!

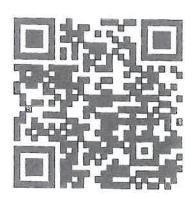
Not just for Forest Service personnel! Anyone associated with wildland fire work is welcome.

To get tested for free, go to the

Klamath National Forest Headquarters (aka "Klamath Supervisor's Office")

1711 South Main St, Yreka, CA 96097 - 6:30 AM to 8:30 PM every day!

Please use the QR code to the right to register (either before or on-site) for the test administered by Emergency Response Logistics, Inc. That QR code will take you to a form.



In the interest of protecting each other and our families, we encourage testing early and often! Please contact testing klamath1@gmail.com if you have questions or comments.

All USFS employees and non-USFS personnel assigned to fires in the Klamath NF area or passing through Yreka en route to or from fire assignments are encouraged to stop to be tested prior to reporting to the assignment or traveling to another site or home.

A core value of the Forest Service is safety. This testing availability is an additional step in safeguarding human life and protecting our most valuable resources. Our Code and Commitments include being trusted to "do right" by each other and the communities we serve.

	UNIT L	.OG (ICS 214)				
1. Incident Name:		2. Operational Period:	Date From: Time From:	10/14/21 0700	Date To: Time To:	10/15/21 0700
3. Unit Name/Designators		4. Unit Leader (				
5. Personnel Assigned/Designators						
NAME		ICS POSITION		HOME B	ASE	
			<del> </del>			
			+			
					<del></del>	
		· · · · · · · · · · · · · · · · · · ·				
					- <u>-</u>	
6. Activity Log (Continue on Reverse)						
TIME		MAJOR E	VENTS			
			<del></del>			
7. Prepared By:	1	Date/Time:				NIME IAD

MEDICAL PLAN - ICS 206	1. INCIDENT River Cor			2. DA	TE PREPARED: 10/13/21	3. TIME PREPARED: 1600	10/1	OP. PEF 4/21 - 10 0700-07	)/15/21
	5. 10	NCIDENT	MEDCA	L AID STA	ATIONS				
MEDICAL AID	STATIONS	T			LOCATION			L	& EMT
								YES	NO
Mountain Medics - Me	dicai Support Trailer	6.a. Al	RAMR	ULANCES	ICP - Etna, CA			Х	<u> </u>
		0.0.7.			<u> </u>			PARAM	FDICS
,	IAME		L	OCATION		CONTACT		YES	TNO
Air Ambulance (A	rea Rotation) / Type 3		IV	ledford, OR	Rive	er Communications		Х	1
Cal Fire	102 / Type 2		Kr	neeland, CA	Rive	er Communications			Х
CHP (Daytime	only Hoist) / Type 3		R	edding, CA	Rive	er Communications		Х	
Coast Guard (N	light Hoist) / Type 2			(inleyville, (		er Communications		Х	
	6.b.	GROUND	AMBU	LANCES 8	& REMS				
NAN	1F				LOCATION			PARAN	MEDICS
					EGGATION			YES	NO
Mountain Med	ics AMB # 1				DP 32			Х	
Mountain Med					DP 10			Х	
RENO					DP 37			Х	
	7. H	IOSPITALS			VGS 84				
			TRAV	'EL TIME		HELIPAD		BURN	CENTE
NAME	ADDRESS	ADDRESS			PHONE				
			AIR	GRND	LAT, LONG	YES	NO	YES	NO
Fairchild Medical Center	444.5		i I		530-842-4121				
(Level 4 Trauma Center)	444 Bruce St. Yreka,	CA	25min.	2 hr.	Lat: 41 43.20	Х			Х
			<del>                                     </del>		Long: 122 38.70 541-789-7000				
Rogue Regional Medical	2825 E Barnett Rd. Medfo	ord. OR	1 hr.	3 hrs	Lat: 42 19.10	x			l x
(Level 2 Trauma Center)		,		31113	Long: 122 49.50	OR99			^
Mercy Medical Center					530-225-6000				
(Level 2 Trauma Center)	2175 Rosaline Ave. Redd	ing, CA	30 min.	3 hrs.	Lat: 40 34.14	X 7CA3			Х
(120.0.2 Traditio Center)					Long: 122 23.97	/CA3			
UC Davis Medical Center					916-734-3636	x			
(Level 1 Trauma & Burn)	2315 Stockton Blvd. Sacram	nento, CA	2 hr.	5.5 hrs.	Lat: 38 33.20	3CL0		Х	
	<u> </u>				Long: 121 27.28				

#### 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)

Division Supervisor /\*POC contacts River Communications:

- Division Supervisor /\*POC will run "Medical-Emergency" on Command Frequency.
- Division Supervisor /\*POC use Medical Plan (ICS 206 WF) worksheet in the IAP or IRPG.
- · Communications contacts Medical Unit Leader on the Command Frequency or cell phone 702-480-2352

#### \*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 209-614-0709

#### IN-CAMP - 24 HOUR MEDICAL

Contact River Communications with: Patient Complaint. Condition, and Location via phone (510)507-5906 or Command Frequency

ICS 206	9. PREPARED BY: (Medical Unit Leade	1
105 200	Aric Seal MEDL (t)	

10. REVIEWED BY: (IC)

JB Clay IC (t)

### **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	followin	g Items to comm	unicate situ	ation to commi	inications/dispatch.
1. CONTACT COMMUNICA			ency prior to starting	report)	
Ex: "Communications, Div. 2. INCIDENT STATUS: Prov.	•		ntients) and command	structure	
	a Red priority	patient, unconscious, struck b			st Road 1 at (Lat./Long.) This will be the Trout
		<u> </u>	imb threatening in	jury or liness. Evacua	ition need is IMMEDIATE
Severity of Emergency / Tra	neport f	Ex: Unconscious, difficulty brea	athing, bleeding severe	ely, 2° – 3° burns more than	4 palm sizes, heat stroke, disoriented.
Priority	, [DA	'ELLOW / PRIORITY 2 Ser ix: Significant trauma, unable t			DELAYED If necessary.
	□ 0	REEN / PRIORITY 3 Mino	r injury or liiness.		
	E	k: Sprains, strains, minor heat	-related illness.		
Nature of Injury or Illne:	is				Brief Summary of Injury or Illness
& Mechanism of Injury				1 ,	Ex: Unconscious, Struck by Falling Tree)
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				,	,,,,,,
					Air Ambulance / Short Haul/Hoist
Transport Request					Ground Ambulance / Other
Patient Location				Di	escriptive Location & Lat. / Long. (WGS84)
Incident Name					Geographic Name + "Medical" (Ex: Trout Meadow Medical)
		· · · · · · · · · · · · · · · · · · ·			Name of on-scene IC of Incident within an
On-Scene Incident Comma	inder				Incident (Ex: TFLD Jones)
Patient Care					Name of Care Provider (Ex: EMT Smith)
	1				(EX. LINT SHRIP
3. INITIAL PATIENT ASSES	SMENT: Con	plete this section for each patien	it as applicable (start wi	th the most severe patient)	
Patient Assessment: See IRF	G page 106				
Buon Pibbosoniani. See it w	o page 100				
Treatment:					
4. TRANSPORT PLAN: Evacuation Location (if different	ent): (Descrin	tive I ocetion idean point is	ntersection etc Lor	Lat /Long \ Patient's F	TA to Evacuation Location:
Evacuation Location (if officer	mit). (Descrip	tive Location (drop point, ii	rices section, etc., or	Lat. / Long.) Talletta L	TA to Evacuation Eccation.
Helispot / Extraction Site Size	and Hazard	s:			
S. ADDITIONAL RESOURCE	8 / EQUIPMI	ENT NEEDS:		partial little order on the electric measurement in the contraction of	erteen to to broken the lage of the first annual imposes execute any notice that any an enter the hardy principle of which
Example: Paramedic/EMT, Crew	s, <i>Immobilizatio</i>	on Devices, AED, Oxygen. Trai	uma Bag, IV/Fluid(s).	Splints, Rope rescue, Wheel	ed litter, HAZMAT, Extrication
6. COMMUNICATIONS: Idea	Chicharles on management of the	and the first the second secon	MATERIA POR LA CONTRACTOR DE C	per communication de la co	
Function Channel No.	ame/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
AIR-TO-GRND					
TACTICAL					
		<u> </u>	L		]
7. CONTINGENCY: Consider ahead.	ations: If prin	nary options fail, what action	s can be implemente	d in conjunction with prim	ary evacuation method? Be thinking
B. ADDITIONAL INFORMAT	ON: Undates	Changes etc	ALEGO <del>NIA COMPANIA NA MININA PINA PINA PINA PINA PINA PINA PINA</del>		
D. ADDITIONAL INFORMATI	era opiaces/	oningea, etc.			
REMEMBER: Confirm ET	A's of resou	rces ordered. Act accor	ding to your level	of training. Be Alert. K	eep Calm. Think Clearly. Act Decisively.