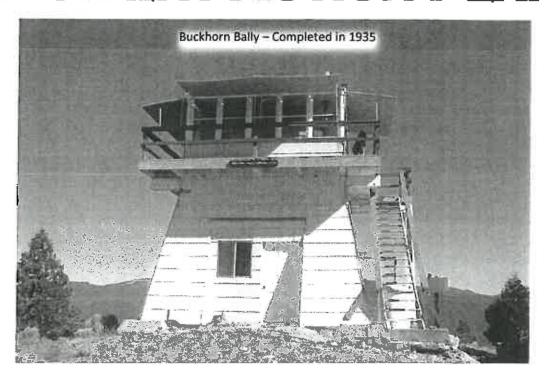
RIVER COMPLEX

CA-KNF-006385 P5N7CM INCIDENT ACTION PLAN



Operational Period 0700 10/01/2021 to 0700 10/02/2021



Fire Information 707-596-6075 2021.river@firenet.gov



QR Code: IAPs, Maps, Check-in,
Trainee Forms, Misc. Incident
Documents, and Day Shift / Night
Shift Operational Briefings on Zoom



Friday - 24 Hour

INCIDENT OBJECTIVES (ICS 202)

RIVER COMPLEX

9/30/2021

3. TIME: 1700

4. OPERATIONAL PERIOD (DATE/TIME): 0700 10/1/2021 to 0700 10/2/2021

5. OBJECTIVES:

Leader's Intent

Implement a full suppression strategy on the fires within the River Complex. Values at risk include human safety, communities, private timberlands, critical infrastructure, associated improvements, and wilderness resources. Apply tactics that offer the highest probability of success commensurate with resource availability.

1.

Management Objectives

- Provide for firefighter and public safety through hazard recognition and application of the risk management process.
- Coordinate public information with the Monument fire and other local fires to provide timely and continuous information to all affected agency partners, cooperators, and to the public.
- Coordinate suppression and repair activities with incident Resource Advisors to minimize impacts to wilderness, natural and cultural resources.
- Reduce risk and limit exposure to infectious diseases by minimizing large group settings, reenforcing social distancing, wearing face coverings, and handwashing.

Control Objectives

- Keep the Cronan fire within existing control lines.
- To prevent the Haypress fire from spreading to private property, surrounding communities, and impacting values at risk, keep the fire:
 - o South of Cecilville Road
 - West of Highway 3
 - North of Long Valley Road, and
 - o East of the 2020 Red Salmon fire footprint

Site Safety Plan Required		Located at: N/A	
9. Attachments (⊠ if attached):			
			apliforcia Interagen
☑ Organization List (ICS 203)	☑ Safety Message	☑ Camp Maps	
☑ Weather Forecast	⊠Communications Plan (ICS 205)	☑ Transportation Map	
□ Fire Behavior Forecast	☑ Public Information Message	☑ Unit Log 214	
☑ Assignment List (ICS 204)	☑ Finance Message	☑ COVID Messaging	The same of the sa
☑ Air Ops (ICS 220)	☑ Tentative Demob	☑ Medical Plan (ICS 206)	
\sim \wedge			
10. PREPARED BY (PLANNING SECTION	CHIEF) 11. APPROVED	BY (INCIDENT COMMANDER)	
Paul Zerr (T) Www/m	· Com Clen	no The	
	7		

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:	1	2. Operation	al Period: Date From		/1/2021	Date To:	10/2/2021
RIVER CO	OMPLEX I	Polition	Time From		0700	Time To:	0700
3. Incident Commander(s			7. Operation Section	· · · · · · · · · · · · · · · · · · ·	-	14110 10.	0100
	Jimmy Harris		Day Operations		ck		
	Tom Clemo/Jon Lucas		Planning Operations				
	T. Zeulner/R. Bertram/B. K	aiser (Trinity)	Night Operations				
· · · · · · · · · · · · · · · · · · ·	Tom Stokesberry/Debra Ca		i i i ji i i i i i i i i i i i i i i i				
	Bob Neumann/R. Cablayar		Branch		٧	Shaun Craig	
4. Agency/Organization R			Division/Group		N	Andrew Zink	
Agency/Organization	Name		Division/Group	+	0	Nick Cleary/Andr	rew Gavin(T)
	Rachel Smith/Ruth D'Amic	0	Division/Group		/R/S/T	Unstaffed	
Shasta-Trinity NF	Rachel Birkey/M. Stansber	ry/Steve Kozel	Division/Group	,		1	<u>-</u>
CalFire SKU	Luke Kendali	-	Division/Group				
Karuk Tribal Government	Vikki Preston		Division/Group		 	-	
	Bryan Schenone		Division/Group	+		 	
Trinity County SO	UnderSheriff Brian Ward		Branch	4	X		
CHP	Brandon Lale		Division/Group		ronan	Unstaffed	
	Miles Cochran		Division/Group		J/K/L	Scott Grasmick	
	Darin Quigley		Division/Group		M	Richard Dykhous	:e
	Frank Carus		Division/Group				
	Justin Rhode		Division/Group			 	
	Jason Vela		Division/Group				
Covid Advisor	David Peters		Branch		NCY/ REPAIR	Joe Tieso	
ccc	Phil Heidrick		Division/Group		Y GROUP	Jeff Lucas	
			Division/Group	RAMSHO	RN GROUP	Jere Classay	
			Division/Group		NTRY GROUP	Brandon Paige	
5. Planning Section:			Division/Group				
	Jeff Jones/Paul Zerr (T)		Division/Group		· .,		
Demobilization Unit	Sylvia Moreno (T)		Division/Group				· · · · · · · · · · · · · · · · · · ·
Resource Unit	Travis Ederer/Joslyn Knox (T)	Division/Group				
Situation Unit	Christina Barba/Laurel Ingra	am (T)	Branch				
Documentation Unit	Leonard Pratt/Elvi Conti-Nic	ves (T)	Division/Group				
Status Check-In 5	Sylvia Moreno (T)/John Wai	kefield (T)	Division/Group	1			
Human Resource Spec.			Division/Group				·
ITSS	Stephanie Medina (T)		Division/Group				<u> </u>
Fire Behavior Analyst	Nic Elmquist		Division/Group				
Incident Meteorologist	Terry Lebo/Paul Nester/Julie	Malingowski	Division/Group				
GISS	Erin Opliger/Jonathan Swet	t (T)	Air Operations Bran	ch		John Crotty	
Training Specialist (Chad Englert (T)			Air Support 0	Group Supervisor	Shane Hagen (T)	
6. Logistics Section		•	••		Group Supervisor		ert Linch/Isaac Flatley (T)
	Robert Feldtz/Mike Beeman				elibase Manager		or Entornedad Fields y (F)
	John Harkleroad					Julian Angres/Jen	ina Scott (T)
	Brian Bellew (T)		8. Finance/Administ			1	
	John Badaracco/John Saun		Bright Control of the		Marie Carlson/Da	rin Colby (T)	
Communications Unit			Time Unit			, ooby (1)	
Incident Comm Manager	- K		Procurement Unit	-			
	losh Fudge/Jim Emerson/Li	nda Buell (T)	Comp/Claims Unit				
Trinity Camp Medical Unit L	· · · · · · · · · · · · · · · · · · ·			Tony Johns	-		
Ordering Manager F			Equipment Time				
			Personnel Time	Stephanie Bar			
Trinity Camp LSC3							
Trinity Camp LSC3 Trinity Camp FACL		Ï					
Trinity Camp FACL	losh Wilcox		-) //	1	
*****	losh Wilcox) //	1	
Trinity Camp FACL Trinity Camp RCDM J		osition/Title:	PSC	Signature:	ser In	1.7/	



River Complex Weather Forecast



FORECAST NO:

PREDICTION FOR:

SHIFT DATE: FORECAST ISSUED: 59

Fri 0700 to Tue 0700

October 1, 2021

1900 September 30, 2021

NAME OF FIRE:

UNIT:

Incident Meteorologist:

River Complex

Klamath National Forest

Terry Leho

WEATHER DISCUSSION

Weak high pressure to the northwest Friday will gradually shift east through the weekend. Weak ridging aloft will build over northern California for the weekend before starting to weaken Monday. After a brief pause in the warming and drying trend Friday the trend will resume for the weekend with above normal temperatures continuing through Monday.

FRIDAY:

WEATHER:

MAX TEMPERATURES:

Sunny

Above 5500 ft: 67-77°F

Below 5500 ft: 78-89°F

MIN HUMIDITY:

10-30%

CLOUD COVER @ 1500

CHANCE WETTING RAIN

0% 0%

20 FOOT WINDS:

Ridge Lines: From the northeast around 5 mph.

Valleys: Light downslope through 1000 then upslope 3 to 5 mph.

LAL:

1

FRIDAY NIGHT:

WEATHER:

A few clouds

MIN TEMPERATURES:

42-55°F 45-65%

MAX HUMIDITY: CHANCE WETTING RAIN

0%

20 FOOT WINDS:

Ridge Lines: From the east around 5 mph.

Valleys: Downslope 3 to 5 mph developing between 1700 and 1800.

OUTLOOK

SATURDAY:

Sunny. Highs 70 to 87°F, lows 46 to 56°F. Min RH 15 to 30%. Max RH 35 to 55%.

Winds from the northeast around 5 mph.

SUNDAY:

Sunny. Highs 72 to 89°F, lows 47 to 57°F. Min RH 10 to 30%. Max RH 35 to 55%.

Winds from the southeast 5 to 10 mph.

MONDAY:

Sunny with increasing afternoon clouds. Highs 67 to 86°F, lows 48 to 58°F. Min RH 10

to 30%. Max RH 30 to 50%. Winds from the southwest around 10 mph with gusts

around 15 mph.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 57

FIRE NAME: River Complex

DATE ISSUED: 9/30/21

UNIT: CA-KNF, CA-SHF

TYPE OF FIRE: Wildfire

OPERATIONAL PERIOD: October 01, 2021 - 24hr

TIME ISSUED: 2000

SIGNED:

INPUTS

Typed/printed: Nic Elmquist (FBAN)

WEATHER SUMMARY:

** See Weather Forecast**

- Today: Temps 75°-83°, RH 10-30%, Cloud Cover: 0%, Chance of wetting rain: 0%

- Tonight: Temps 420-550, RH 45-65%, Chance of wetting rain: 0%

FUELS SUMMARY:

Dense mixed conifer, old-growth timber, heavy dead/down, mixed ground fuels

Fuel models best represented by 10, SH2, TL8, TU5, SH7, and GS2

OUTPUTS

FIRE BEHAVIOR

GENERAL:

- Three separate rain events since Sept. 9th have brought significant relief to the dry fuel conditions
- Annual grasses are starting to green-up from the recent precipitation events
- Most of the heat left around the fire is burning in heavy surface fuels

Fire Danger Indices - IRPG Page 67

Energy Release Component (ERC): Yesterday - 72, Today - 71
Burning Index (BI): Yesterday - 66, Today - 54
Maximum Probability of ignition (PIG) 80%

SPECIFIC:

Vegetation continues to dry out across the fire causing an increased production of visible smokes. This will continue through Monday where temperatures are forecasted to reach the low 90's with humidity in the teens. The shortening day length and the hard work by the crews have most of the hot areas isolated to the interior of the fire. There is increasing confidence of a significant weather pattern change in the middle of next week that will bring an extended period of cool and wet conditions. Prioritize your work based on these changing conditions.

Branch V: Continue to improve the existing control lines, utilizing helicopters for bucket support where needed. Winds are forecasted to increase and start blowing out of the southwest on Monday ahead of the approaching cold front. This wind will be adverse for Div. N and Div. O on the exposed upper elevations. Take advantage of the next several days to secure the portions which may be troublesome with the predicted stronger winds early next week.

Branch X: The great work by the crews is having a noticeable affect as heat signature above Little Mill Creek continue to decrease. Continue to post lookouts that can evaluate any smokes which pop up and seek and destroy those which seem to have potential to become troublesome in the next week before the wet weather arrives.

AIR OPERATIONS: Sunrise 0707, Last Light 1920

Another day of blue bird conditions will bring clear air for air operations throughout the operational period.

SAFETY

The outstanding safety record on this fire is a testament to your attention to detail and ability to mitigate the risks associated with wildfire suppression in steep and rugged terrain. Keep up the good work and continue to communicate hazards to your crew and adjoining resources.

ASSIGNMENT LIST (ICS 204 WF) CONTROLLED UNCLASSIFIED INFORMATION/BASIC 1. Incident Name: 2. Operational Period: 3. Branch Division **RIVER COMPLEX** Date From: 10/01/21 10/02/21 Date To: Time From: 0700 Time To: 0700 **Operations Personnel:** November Page 1 of 1 Operations Section Chief: | Scott Grasmick Night Ops: Branch Director: Shaun Craig Branch Safety: **Brent Kaiser** Division/Group Supervisor: Andrew Zink Air Attack: Mike Fralicks/Albert Linch/Isaac Flatley (T) 5. Resources Assigned: ** Asterisks Denote 24 Hour Resources ** Resource Identifier LWD Request # Leader Personnel Hours Reporting Location **HC2I MNF-ELK MOUNTAIN** C-216 10/1 **REYMUNDO REYES** 21 0700-1900 MULE SPIKE/ETNA ICP **HC2IA KLAMATH CREW 14** C-282 10/4 **グ**仔 ANDY ZINK 18 0700-1900 **BLUFF SPIKE HELITACK TRINITY 1 CHASE BURGETT** 2 0700-1900 **BLUFF SPIKE PACK STRING 2** E-758 10/7 MICHAEL MCFADIN 2 0700-1900 **BLUFF SPIKE** AZ-FRY MEDICAL TEAM 2 O-1351 10/7 **ADAM SHORT** 2 0700-1900 **BLUFF SPIKE** 6. Work Assignments: Complete perimeter control line in Section 11 towards Section 2. Prepare direct line from Section 14 to the southeast to prevent fire spreading to the east. Prepare line from Section 14 southeast towards the primary dozer line to prepare for either future firing operations or passive fire backing.

constructing direct handline in Section 3. 7. Special Instructions: Avoid travel over the small bridge in Eagle Creek subdivision, Identify and collect equipment and trash for backhaul, FOBS and READS will check in and out and with DIVS. Continue to collaborate with READs. All natural and cultural resource concerns are flagged with orange/white candy-stripe flagging. 8. Communications 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 C86 **B**,4 COMMAND 166.1250N T-9 100.0 162.1750N T-9 100.0 PACKERS PEAK NIFC C97 **B.5** COMMAND 168.1375N T-9 100.0 165.1500N T-9 100.0 ROZ POINT NIFC C112 **B.6** COMMAND 173.6000N T-9 100.0 162.0750N T-9 100.0 **BONANZA KING R5 T4** B.10 TACTICAL 166.5500N T-9 100.0 166.5500N T-9 100.0 SHARED WITH UKIL 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

CONTROLLED UNCLASSIFIED INFORMATION!/BASIC

45

Personnel Count;

MEDEVAC COORDINATION TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT

156.0750N

168.6250N

Date/Time: 9/30/2021

T-6 156.7

RESL

2100

156.0750N

168,6250N

T-6 156.7

T-1 110.9

15

16

airguard

ICS 204

NIMS INF

9. Prepared by: Name:

MEDICAL

AIRGUARD

Travis Ederer/Joslyn Knox (T)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operations	al Period:		3. Branch	Division		
RIVER C	OMPLEX		Date From:	10/01/21	Date To:	10/02/21	V	0	
			Time From:	0700	Time To:	0700		U	
4. Operations Personnel:							Page 1 of 2	Oscar	
Operations Section Chief: Scott (Grasmick			· · · · · · · · · · · · · · · · · · ·	Night Ops:				
Branch Director: Shaun	Craig				Branch Safety:	Brent Kaise)r	aginal adalah palagan seringi — manasa mahal ada dapik sape nggi sape sempangan sape yang	
Division/Group Supervisor: Nick C	leary/Andrew Gavin(T)		The control of the state of the	Air Attack;	Mike Fralicks/Albert Linch/Isaac Flatley (T)			
5. Resources Assigned:		** A	sterisks Deno	te 24 Hour R	esources **	*			
Resource Identifier	Request #	LWD	Lea	ıder	Personnel		Hours	Reporting Location	
HC1 PRINEVILLE IHC	C-276	10/7	BRENDAN	OREILLY	21		0700-1900	TRINITY CAMP	
HC2I PVT-GFP ENTERPRISE	S 6D C-250	10/6	CASEY	PRYOR	19		0700-1900	TRINITY CAMP	
HC2I PVT GRAYBACK FOREST	RY 7C C-274	10/8	GAVIN S	AEMAN	20		0700-1900	TRINITY CAMP	
HC2I PVT-GRAYBACK 8B	C-277	10/10	CHRIS I	JNIACK	20		0700-1900	TRINITY CAMP	
HC2I PVT-TORRES CONTRA	CTING C-278	10/10	JOSE	VERA	20		0700-1900	TRINITY CAMP	
HC2 PVT-GRAYBACK 6	C-262	10/6	JAKE A	DAMS	20		0700-1900	TRINITY CAMP	
HC2 PVT-JL&S CONTRACTI	NG C-263	10/7	JOSE (CORIA	20		0700-1900	TRINITY CAMP	
HC2 PVT-TOM FERY FARMS	C4 C-268	10/7	GLENN	SEGAL	20		0700-1900	TRINITY CAMP	
WFM2 SRF-SIX RIVERS	0-1417	10/1	TRISTAN	KIEHL	9		0700-1900	TRINITY CAMP	
ENG3 AZ-ORC-692	E-732	10/1	TYLER MO	GOVERN	4		0700-1900	TRINITY CAMP	
ENG3 KNF ENGINE 327	E-769	10/10	JEREMY H	IALLINAN	5		0700-1900	TRINITY CAMP	
ENG3 PVT-GRAYBACK FORI	STRY E-737	10/2	WIELY	VOLZ	3		0700-1900	TRINITY CAMP	
ENG3 KNF E316	E-770	10/10	JASON 6	UTZWA	5		0700-1900	TRINITY CAMP	
ENG3 KNF E355	E-771	10/11	JOBE F	PRATT	5		0700-1900	TRINITY CAMP	
ENG3 NV-NNS B5231	E-772	10/12	ALAN P	ARKIN	4		0700-1900	TRINITY CAMP	
NG6 PVT-BIG STATE	E-338	10/5	ANTONIO P	ETERSEN	3		0700-1900	TRINITY CAMP	
NG6 PVT-R CONSTRUCTION	N E-730	10/1	RICHARD I	DEROCHE	3		0700-1900	TRINITY CAMP	

Work Assignments:

Utilize direct and indirect fireline in the Minnehaha drainage. Working 38N & 27D road towards the Section 19 dozer line. Scout opportunity for direct or indirect perimeter control line in Sections 13 to Section 19. Install hoselays and support equipment where applicable. Perform direct and indirect perimeter control operations in Section 30 and 31 and prepare line for potential future firing or passive fire backing. Patrol and mop up Sections 1 and 31 to the extent necessary to maintain the current perimeter. Continue to provide structure protection for property along the Hwy 3 corridor. Mop up and patrol direct line to the north of Coffee Creek. Monitor fire activity in Division Q.

7. Special Instructions:

Identify and collect equipment for backhaul.

FOBS and READS will check in and out and with DIVS. Continue to collaborate with READs. All natural and cultural resource concerns are flagged with orange/white candy-stripe flagging.

	inications

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Тх Толе	Notes
NIFC C31	B.3	COMMAND	173.0250N	T-9 100.0	163.8250N	T-9 100.0	CRAGGY PEAK
NIFC C86	B.4	COMMAND	166.1250N	T-9 100.0	162.1750N	T-9 100.0	PACKERS PEAK
NIFC C97	B.5	COMMAND	168.1375N	T-9 100.0	165.1500N	T-9 100.0	ROZ POINT
NIFC C112	B.6	COMMAND	173.6000N	T-9 100.0	162.0750N	T-9 100.0	BONANZA KING
NIFC T3	B.8	TACTICAL	168.6000N	T-9 100.0	168.6000N	T-9 100.0	
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:

Travis Ederer/Joslyn Knox (T)

RESL

ICS 204

Date/Time: 9/30/2021 2100

Personnel Count:

201

HIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

ASSIGNMENT LIST (ICS 204 WF) CONTROLLED UNCLASSIFIED INFORMATION//BASIC 1. Incident Name: 2. Operational Period: 3. Branch Division **RIVER COMPLEX** Date From: 10/01/21 Date To: 10/02/21 0 Time From: 0700 Time To: 0700 **Operations Personnel:** Page 2 of 2 Oscar Operations Section Chief: Scott Grasmick Night Ops: Branch Director: Shaun Craig Branch Safety: Brent Kaiser Division/Group Supervisor: Nick Cleary/Andrew Gavin(T) Air Attack: Mike Fralicks/Albert Linch/Isaac Flatley (T) 5. Resources Assigned: ** Asterisks Denote 24 Hour Resources ** Resource Identifier LWD Request # Leader Personnel Hours Reporting Location **DOZ2-PVT-MOBLEY** E-182 10/15 HOLDEN PALMER 0700-1900 TRINITY CAMP **DOZ2 PVT-STOCKMEN'S** E-622 10/6 **ALAN HARRISON** 2 0700-1900 TRINITY CAMP **DOZ3 PVT-JUNGWIRTH** E-126 10/3 **LARRY PERRY** 2 0700-1900 TRINITY CAMP CHIP-PVT-DAVIS CORP E-623 10/5 JOSIAH KELLY 3 0700-1900 TRINITY CAMP WTT1 5J WATER E-308 10/8 **CORY CLARK** 2 0700-1900 TRINITY CAMP WTS2 PVT-ALLIED E-22 10/2 **CHARLES LIEDTKE** 2 0700-1900 TRINITY CAMP WTS2 PVT-GRANITE COMMERICAL E-235 10/B **GRANT BEMIS** 1 0700-1900 TRINITY CAMP WTT2 PVT-GREAT BASIN FIRE E-439 10/4 **GENE HANCOCK** 2 0700-1900 TRINITY CAMP FMOD PVT-MOEN TIMBER O-116 10/1 DARWIN SAXON 2 0700-1900 TRINITY CAMP **TFLD JOHN MORGAN** O-1620 10/10 **JOHN MORGAN** 1 0700-1900 TRINITY CAMP **HEQB(T) LOWRY** O-1383 10/1 STEPHEN LOWRY 1 0700-1900 **TRINITY CAMP** RES ROUGH COUNTRY MED. TEAM 3 E-727 10/9 **NORM ROOKER** 2 0700-1900 TRINITY CAMP **SOF2 JENSEN** O-1436 10/6 **KELLY JENSEN** 1 0700-1900 TRINITY CAMP SOFR(T) SHROPSHIRE O-1450 10/4 **BRYAN SHROPSHIRE** 1 0700-1900 TRINITY CAMP 6. Work Assignments: Utilize direct and indirect fireline in the Minnehaha drainage. Working 38N & 27D road towards the Section 19 dozer line. Scout opportunity for direct or indirect perimeter control line in Sections 13 to Section 19. Install hoselays and support equipment where applicable. Perform direct and indirect perimeter control operations in Section 30 and 31 and prepare line for potential future firing or passive fire backing. Patrol and mop up Sections 1 and 31 to the extent necessary to maintain the current perimeter. Continue to provide structure protection for property along the Hwy 3 corridor. Mop up and patrol direct line to the north of Coffee Creek. Monitor fire activity in Division Q. 7. Special Instructions: Identify and collect equipment for backhaul. orange/white candy-stripe flagging.

FOBS and READS will check in and out and with DIVS. Continue to collaborate with READs. All natural and cultural resource concerns are flagged with

8. Commu	
IX Common:	IDicatione

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 C86	B.4	COMMAND	166.1250N	T-9 100.0	162.1750N	T-9 100.0	PACKERS PEAK
NIFC C97	B.5	COMMAND	168.1375N	T-9 100.0	165.1500N	T-9 100.0	ROZ POINT
NIFC C112	B.6	COMMAND	173.6000N	T-9 100.0	162.0750N	T-9 100.0	BONANZA KING
NIFC T3	B.8	TACTICAL	168.6000N	T-9 100.0	168.6000N	T-9 100.0	
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:

Travis Ederer/Joslyn Knox (T)

RESL

ICS 204

Date/Time: 9/30/2021

2100

Personnel Count:

24

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:		2. Operat	ional Period:		/F)	3. Branch	ED UNCLASSIFIED INFORMATION/BASIC DIVISION
RIVER CO	MPI FY	Date From		Date To:	10/02/21	- Station	Division
1417211 00		Time From		Time To:	0700	V	Q/R/S/T
4. Operations Personnel:		Time Flos	. 0700	111116 10.	0700	Page 1 of 1	
Operations Section Chief: Scott G	iraemick	· · · · · · · · · · · · · · · · · · ·		Night Ops		rage Oi	
Branch Director: Shaun (make rafter made at recovering markets cause a contract of				Brent Kal		
Division/Group Supervisor: Unstaff						TO SEC . Dr. and C. deburger	mahilana Elation (T)
5. Resources Assigned:	ed	** Antoninko Di	mate 24 Have D		MIKE Frai	CKS/AIDER L	nch/Isaac Flatley (T)
Resource Identifier	Request #		note 24 Hour Re	Personnel	7	Ü	
resource idelitible	request #	LLAAD	Leader	Personner		Hours	Reporting Location
· · · · · · · · · · · · · · · · · · ·		 - - - - - - - - - -		+	+		
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. Work Assignments:	1			<u> </u>			<u> </u>
Aonitor fires edge in Sugar Pine	Buttoe in Division O						
ornior mes edge in Sagar Fine	DUTTES IN DIAISION C	-					
. Special Instructions:							
. Special Instructions:	Division O resources	as needed.					
. Special Instructions: Division Q will be monitored by I	Division O resources	as needed.					
•	Division O resources	as needed.					
-	Division O resources	as needed.					
ivision Q will be monitored by I	Division O resources	as needed.					
ivision Q will be monitored by I			Dy See	B. Tees	Tu Face	To Tour	
ivision Q will be monitored by I Communications ame	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
ivision Q will be monitored by I Communications ame IFC C31	Ch B.3	Function COMMAND	173.0250N	T-9 100.0	163.8250N	T-9 100,0	CRAGGY PEAK
ivision Q will be monitored by I Communications ame IFC C31 IFC C86	Ch B.3 B.4	Function COMMAND COMMAND	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
Communications ame IFC C31 IFC C97	Ch B.3 B.4 B.5	Function COMMAND COMMAND COMMAND	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
Communications ame IFC C31 IFC C97 IFC C112	Ch B.3 B.4 B.5 B.6	Function COMMAND COMMAND COMMAND COMMAND	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
Communications arms IFC C31 IFC C97 IFC C112 5 T5	Ch B.3 B.4 B.5 B.6 B.11	Function COMMAND COMMAND COMMAND COMMAND TACTICAL	173.0250N 166.1250N 168.1375N 173.6000N 167.1125N	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 167.1125N	T-9 100.0 T-9 100.0 T-9 100.0	CRAGGY PEAK PACKERS PEAK ROZ POINT BONANZA KING
Communications ame IFC C31 IFC C97 IFC C112 5 T5	Ch B.3 B.4 B.5 B.6 B.11	Function COMMAND COMMAND COMMAND COMMAND TACTICAL AIR TO GROUND	173.0250N 166.1250N 168.1375N 173.6000N 167.1125N 169.1500N	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 167.1125N 169.1500N	T-9 100.0 T-9 100.0 T-9 100.0 T-9 100.0	CRAGGY PEAK PACKERS PEAK ROZ POINT
Communications ame IFC C31 IFC C97 IFC C112 5 T5 IFC CMD IF CMD	Ch B.3 B.4 B.5 B.6 B.11 13	Function COMMAND COMMAND COMMAND COMMAND TACTICAL AIR TO GROUND AIR TO GROUND	173.0250N 166.1250N 168.1375N 173.6000N 167.1125N 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 167.1125N 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
Communications ame IFC C31 IFC C86 IFC C97 IFC C112 5 T5 G CMD	Ch B.3 B.4 B.5 B.6 B.11	Function COMMAND COMMAND COMMAND COMMAND TACTICAL AIR TO GROUND	173.0250N 166.1250N 168.1375N 173.6000N 167.1125N 169.1500N	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 167.1125N 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 DIVS AND ABOVE AR TO GROUND TACTICAL MEDEVAC COORDINATION
•	Ch B.3 B.4 B.5 B.6 B.11 13	Function COMMAND COMMAND COMMAND COMMAND TACTICAL AIR TO GROUND AIR TO GROUND	173.0250N 166.1250N 168.1375N 173.6000N 167.1125N 169.1500N 162.8125N	T-9 100.0 T-9 100.0 T-9 100.0 T-9 100.0 T-9 100.0 T-6 156.7	163.8250N 162.1750N 165.1500N 162.0750N 167.1125N 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 DIVS AND ABOVE AIR TO GROUND TACTICAL
Communications ame IFC C31 IFC C86 IFC C97 IFC C112 5 T5 IG CMD IG TAC ALCORD RGUARD	Ch B.3 B.4 B.5 B.6 B.11 13 14 15	Function COMMAND COMMAND COMMAND COMMAND TACTICAL AIR TO GROUND MEDICAL	173.0250N 166.1250N 168.1375N 173.6000N 167.1125N 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-6 156.7	163.8250N 162.1750N 165.1500N 162.0750N 167.1125N 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 DIVS AND ABOVE AIR TO GROUND TACTICAL MEDEVAC COORDINATION TONE ON TRANSMIT ONLY - URGENT
Communications ame IFC C31 IFC C86 IFC C97 IFC C112 5 T5 IFC CMD IFC TAC ALCORD	Ch B.3 B.4 B.5 B.6 B.11 13 14 15	Function COMMAND COMMAND COMMAND COMMAND TACTICAL AIR TO GROUND MEDICAL	173.0250N 166.1250N 168.1375N 173.6000N 167.1125N 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-6 156.7	163.8250N 162.1750N 165.1500N 162.0750N 167.1125N 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 DIVS AND ABOVE AIR TO GROUND TACTICAL MEDEVAC COORDINATION TONE ON TRANSMIT ONLY - URGENT
Communications ame IFC C31 IFC C86 IFC C97 IFC C112 5 T5 IFC CMD IFC TAC ALCORD RGUARD	Ch B.3 B.4 B.5 B.6 B.11 13 14 15	Function COMMAND COMMAND COMMAND TACTICAL AIR TO GROUND MEDICAL AIRGUARD	173.0250N 166.1250N 168.1375N 173.6000N 167.1125N 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-6 156.7	163.8250N 162.1750N 165.1500N 162.0750N 167.1125N 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 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. Operational Period: 3. Branch Division **RIVER COMPLEX** Date From: 10/01/21 Date To: 10/02/21 X Cronan Time From: 0700 Time To: 0700 4. Operations Personnel: Page 1 of 1 Operations Section Chief: Scott Grasmick Night Ops: Branch Director. Branch Safety: Larry Wright/Jonathan Lee Division/Group Supervisor: Unstaffed Air Attack: Mike Fralicks/Albert Linch/Isaac Flatley (T) 5. Resources Assigned: ** Asterisks Denote 24 Hour Resources * Resource Identifier LWD Leader Personnel Hours Reporting Location 6. Work Assignments: Unstaffed 7. Special instructions: 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 A/G CMD 13 AIR TO GROUND 169.1500N 169.1500N DIVS AND ABOVE A/G TAC AIR TO GROUND 14 162.8125N 162.8125N AIR TO GROUND TACTICAL CALCORD 15 **MEDICAL** 156.0750N T-6 156.7 156.0750N T-6 156.7 MEDEVAC COORDINATION TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT AIRGUARD 16 **AIRGUARD** 168.6250N 168.6250N T-1 110.9

CONTROLLED UNCLASSIFIED INFORMATIONI/BASIC

Personnel Count:

RESL

2200

Travis Ederer/Joslyn Knox (T)

Date/Time: 9/30/2021

9. Prepared by: Name:

ICS 204

NIMS IAP

		AS	SIGN			S 204 V	VF)	CONTROLLED	INCLASSIFIED INFORMATION//BASI
1. Incident Name:	· · · · · · · · · · · · · · · · · · ·			2. Operation	nal Period:			3. Branch	Division
R	IVER COMPL	EX		Date From: Time From:		Date To: Time To:	10/02/21 0700	х	U/K/L
4. Operations Perso	onnel:			<u> </u>				Page 1 of 1	
Operations Section Chief:	Scott Grasmick					Night Ops	:		
Branch Director:		and the second of the second s		Anno con a see ou un grand a	representa alternatura e i represionata anno se	Branch Safety	Larry Wrig	ht/Jonathan	Lee
Division/Group Supervisor:	Scott Grasmick				t destruction against the constraint				ch/Isaac Flatley (T)
5. Resources Assigne	ed:		** Aster	isks Denote	24 Hour Re				
Resource Identifier		Request #	LWD	Le	ader	Personnel		Hours	Reporting Location
ENG3 KNF-46	<u> </u>	E-10	10/3	NICHOLA	S KNIGHT	5		0700-1900	ETNA ICP
									
		+	+			<u> </u>	ļ		
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				***	*****				
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				<u> </u>					
		<u> </u>							
i. Work Assignments: Patrol existing lines to k epair activities with RE	eep the fire withir AFs.	n its current perim	eter. Ba	ckhaul rema	ining inciden	t equipment.	Identify supp	ression repair	needs and coordinate any
. Special Instructions	<u> </u>	· · · · · ·							<u></u>
dentify and collect equipments of the collect equipment of the collect	oment for backha check in and out v	ul. vith DIVS. Contine	ue to col	llaborate wit	h READs. All	natural and o	cultural resou	rce concerns	are flagged with
. Communications									
lame		Ch	E	nction	Dv 6	Dv T	To Free	7. 7	
IIFC C1					Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
IIFC C11		B.1		MAND	170.9750N		168.7000N	T-9 100.0	EDDY GULCH LOOKOUT
IIFC C86		B.2			170.6875N		166.5750N	T-9 100.0	ABOVE CECILVILLE
IFC COD		B.4			166.1250N	T-9 100.0	162.1750N	T-9 100.0	PACKERS PEAK

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
R5 T4	B.10	TACTICAL	166.5500N	T-9 100.0	166.5500N	T-9 100.0	SHARED WITH U/K/L
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	MEDELAG GOODDING

9. Prepared by: Name:

Travis Ederer/Joslyn Knox (T)

16

AIRGUARD

RESL

168.6250N

T-1 110.9

ICS 204

Date/Time: 9/30/2021 2200

168.6250N

Personnel Count;

TONE ON TRANSMIT ONLY -URGENT AIRCRAFT CONTACT

5

NIMS IAP

AIRGUARD

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION/BASIC 1. incident Name: 2, Operational Period: 3. Branch Division **RIVER COMPLEX** Date From: 10/01/21 Date To: 10/02/21 X M Time From: 0700 0700 Time To: 4. Operations Personnel: Page 1 of 1 Mike Operations Section Chief: Scott Grasmick Night Ops: Branch Director: Branch Sefety: Larry Wright/Jonathan Lee Division/Group Supervisor: Richard Dykhouse Air Attack: Mike Fralicks/Aibert Linch/Isaac Flatley (T) 5. Resources Assigned: ** Asterisks Denote 24 Hour Resources ** Resource Identifier LWD Request # Leader Personnel Hours Reporting Location HC1 CHENA IHC C-281 10/7 **IRIS SAGER** 24 0700-1900 **TANGLE SPIKE HC2I PVT-FIRESTORM C5** C-270 10/10 19 **MAC NORLIE** 0700-1900 **ETNA ICP HC2 PVT-GRIZZLY FIREFIGHTERS** C-264 10/7 **FERNANDO HERNANDEZ** 20 0700-1900 ETNA ICP WFM2 LNF-EAGLE LAKE O-1329 10/5 7 **BEN WHEELER** 0700-1900 TANGLE SPIKE WFM2 KNF-MARBLE MOUNTAIN O-1479 10/5 JEREMY ROSE 7 0700-1900 **TANGLE SPIKE ENG6 PVT-BALI-SON** E-480 10/3 MICHAEL BALIZAN 3 0700-1900 **ETNA ICP WTS2 PVT-RICHARDSON TREE CARE** E-353 10/2 **DAVID BETTS** 1 0700-1900 ETNA ICP **UAS UNMANNED ROMEO 305** A-317 10/7 TIM GIBILISCO 3 0700-1900 LINESPIKE **TFLD JANES** 0-1374 10/7 **BRIAN JANES** 1 0700-1900 **ETNA ICP** AZ-FLG MEDICAL TEAM 1 O-1352 10/1 **SETH GREGAR** 2 0700-1900 **ETNA ICP REMS RUTHERFORD** O-1557 10/10 **DAVE RUTHERFORD** 1 0700-1900 **TANGLE SPIKE** SOFR MARTINEZ O-1570 10/11 ABEL MARTINEZ 1 0700-1900 **TANGLE SPIKE** 6. Work Assignments: Construct direct line around the Tangle Blue spot to prevent further fire growth. Utilize handline to hold fire moving down off the Craggy Peak slope to the east. Mop up and patrol from DP 30 to DP 66. Backhaul hose and equipment from DP 30 to 66. 7. Special Instructions: Identify and collect equipment for backhaul. FOBS and READS will check in and out with DIVS. Continue to collaborate with READs. All natural and cultural resource concerns are flagged with orange/white candy-stripe flagging. 8. Communications 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 COMMAND NIFC C86 **B.4** 166.1250N T-9 100.0 162.1750N T-9 100.0 PACKERS PEAK NIFC T5 **B.9** TACTICAL 166,7250N T-9 100.0 166,7250N T-9 100.0 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 TONE ON TRANSMIT ONLY -URGENT AIRCRAFT CONTACT AIRGUARD 16 **AIRGUARD** 168.6250N 168.6250N T-1 110.9 9. Prepared by: Name: Travis Ederer/Joslyn Knox (T) RESL ICS 204 Date/Time: 9/30/2021 2200 Personnel Count: 89

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

NAME LAP

				-101/11		,	CONTROLLE	UNCLASSIFIED INF	URMATION//BASIC
1. Incident Name:			2. Operational Period:				3. Branch Division		
RIVER COMPLEX			Date From	10/01/21	Date To:	10/02/21	CONTIN	IGENCY/	TRINITY
			Time From	0700	Time To:	0700	RE	PAIR	GROUP
4. Operations Personnel:							Page 1 of 1		
Operations Section Chief: Scott Grasmick					Night Op	s:			
Branch Director: Joe Tieso				tana ang paglabha ang aya anadayya aya	Branch Safet	Brent Kai	ser	finale confidence process resources and a second section of	
Division/Group Supervisor: Jeff Lucas				The section of a community section.	Air Attac	k: Mike Frali	icks/Albert Li	nch/Isaac Flatk	ev (T)
5. Resources Assigned:	-	** Ast	erisks Deno	te 24 Hour F	Resources **				-
Resource Identifier	Request #	LWD	Le	ader	Personnel		Hours	Reportin	g Location
HC2 PVT-WESTCOAST REFORESTATION	C-266	10/7	ANTONI	O MENDEZ	20		0700-1900		Y CAMP
HC2 PVT-LAVA RIVER CREW 1	C-267	10/7	RAUL	GUZMAN	20		0700-1900	TRINIT	Y CAMP
HC2 PVT-M R CONTRACTING C1	C-269	10/7	THOMA	GUZMAN	20		0760-1900	TRINIT	Y CAMP
SOFR (T) KLEMOWICZ	O-1539	10/9	ERIC KL	EMOWICZ	1		0700-1900	TRINIT	Y CAMP
EMPF SPENCER	O-1386	10/1	CHAD S	PENCER	1		0700-1900	TRINIT	Y CAMP
EMTF(T) ANSELL	O-1499	10/7	JONATHA	N ANSELL	1		0700-1900	TRINIT	Y CAMP
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6. Work Assignments:						<u> </u>	<u> </u>		
Implement contingency actions commensurate with the assigned Task Force Leader and Heavy	rith anticipated Equipment Bo	l fire gro sses. C	owth. Implen Coordinate a	nent suppress Il activities wi	sion repair ac th Resource	cording to th Advisors.	e repair plan g	juidelines. Coon	dinate activities
7. Special Instructions:	• • • • • • • • • • • • • • • • • • • •								
All work must be approved by Resource Advisors									
					an Managard and	u t i			
FOBS and READS will check in and out with DIV	S. All natural a	ino cuit	urai resourc	e concerns a	re nagged wi	in orange/wh	nte candy-strip	e flagging.	
8. Communications									
Name	Ch	Fi	ınction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	No	
NIFC C31	B.3		MMAND	173.0250N	T-9 100.0	163.8250N	T-9 100.0	No	les
NIFC C112	B.6		MMAND	173.6000N		162.0750N	T-9 100.0	CRAGGY PEAK	
NIFC T1	B.7		CTICAL	168.0500N		168.0500N	T-9 100.0	BONANZA KING	 ,
A/G CMD			GROUND	169,1500N	1-0 100.0	169.1500N	1-9 100.0	TRINITY and RAMSH	ORN GROUPS
VG TAC			GROUND	162.8125N		162.8125N		DIVS AND ABOVE	
CALCORD	15		DICAL	156.0750N	T-6 156.7	156.0750N	T 6 450 7	AIR TO GROUND TA	
					1-0 130.7		T-6 156.7	MEDEVAC COORDIN	
AIRGUARD	16	AIR	GUARD	168.6250N		168.6250N	T-1 110.9	TONE ON TRANSMIT AIRCRAFT CONTACT	ONL1 - UNGENT
December Name			<u></u>						
). Prepared by: Name:	Travis Edere	r/Josiyn	Knox (T)		RESL				
CS 204			Date/Time:	9/30/2021	2200		Pen	sonnel Count:	64

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

			14101-141	2101/1	JO LOT I	** /	CONTROLLED	UNCLASSIFIED IN	FORMATION//BASIC
1. Incident Name:			2. Operation	onal Period:			3. Branch	Di	vision
RIVER COMPLEX			Date From:	10/01/21	Date To:	10/02/21	CONTIN	GENCY/	RAMSHORN
<u></u>			Time From	0700	Time To:	0700	RE	PAIR	GROUP
4. Operations Personnel:					-		Page 1 of 1		
Operations Section Chief: Scott Grasmick					Night Ops:				
Branch Director: Joe Tieso					Branch Safety:	Brent Kal	ser		THE REPORT OF STREET AND STREET
Division/Group Supervisor: Jera Classay				Majori alkajing la casa papagarani s	Air Attack:			nch/Isaac Flat	ev (T)
5. Resources Assigned:		** Ast	erisks Deno	te 24 Hour R	lesources **		1	TOTAL TOTAL	(1)
Resource Identifier	Request #			ader	Personnel		Hours	Reporti	ng Location
DOZ2-PVT-CRAIG MOUNTAIN	E-315	10/4	KYLEA	LBRIGHT	2		0700-1900		TY CAMP
DOZ2-PVT-BLACK OPERATIONS	E-333	10/7	10/ WILL	BLACK	2		0700-1900		TY CAMP
DOZ2-PVT-EMERY FARM	E-401	10/5	BURTO	N ALLEN	2		0700-1900		TY CAMP
FEL1 PVT-HEADRICK LOGGING	E-395	10/9	RICK	MASON	1		0700-1900		TY CAMP
HEQB MYHRE	O-1587	10/12	DOUGLA	S MYHRE	1		0700-1900		TY CAMP
HEQB (T) HAMAKER	0-1440	10/5	EVAN H	AMAKER	1		0700-1900		TY CAMP
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6. Work Assignments: Implement contingency actions commensurate wit with the assigned Task Force Leader and Heavy E	h anticipated quipment Bo	l fire gro osses. C	owth. Implen Coordinate a	nent suppress Il activities wi	sion repair acc th Resource A	cording to the	e repair plan g	uidelines. Coo	rdinate activities
						· · · · · · · · · · · · · · · · · · ·			
7. Special instructions:									
All work must be approved by Resource Advisors.									
FOBS and READS will check in and out with DIVS 8. Communications									
Name NIFC C31	Ch		ınction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	No.	otes
	B.3		MMAND	173.0250N		163.8250N	T-9 100.0	CRAGGY PEAK	
NIFC C112	B.6		MMAND	173.6000N		162.0750N	T-9 100.0	BONANZA KING	
NIFC T1	B.7		CTICAL	168.0500N		168.0500N	T-9 100.0	TRINITY and RAMS	HORN GROUPS
A/G CMD	13		GROUND	169,1500N		169.1500N		DIVS AND ABOVE	
A/G TAC			GROUND	162.8125N	1	162.8125N		AIR TO GROUND T	ACTICAL
CALCORD	15	ME	DICAL	156.0750N	T-6 156.7	156.0750N	T-6 156.7	MEDEVAC COORD	NATION
AIRGUARD	16	AIR	GUARD	168.6250N		168.6250N	T-1 110.9	TONE ON TRANSM AIRCRAFT CONTAC	IT ONLY - URGENT
9. Prepared by: Name:	Travis Edere	r/Joslyr	Knox (T)		RESL				
CS 204			Date/Time:	9/30/2021	2200		Pon	sonnel Count:	10
THE LAD				~~: V &- 1			F 61:	SOUTH COUNT,	10

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

NEWS IAP

1, Incident Name:				LIST (IC onal Period:			3. Branch	NCLASSIFIED INFO	sion
RIVER COMPLEX		~			D-4- T	40/00/04			BEAR
AIVER COMPLEX	•		Date From:		Date To:	10/02/21		NGENCY/ PAIR	COUNTR
4. Operations Personnel:			Time From	0700	Time To:	0700	4		GROUP
Operations Personnel: Operations Section Chief: Scott Grasmick				· · · · · ·	I W M O	1	Page 1 of 2		
Branch Director: Joe Tleso					Night Ops			en en en enemanen i den entre de la destrucción	**************************************
Division/Group Supervisor: Brandon Paige		· · · · · · ·			Branch Safety		ht/Jonathan	control is an arrangement to an arrangement	
5. Resources Assigned:		** A -4	falsa Danat	e 24 Hour Re		Mike Franc	KS/Albert Lin	ch/isaac Flati	ву (Т)
Resource Identifier	Request #	LWD		ader	Personnel	 	Harris	T 5	1
EDDY TASK FORGE	Request #	LLVVD	LE CONTRACTOR DE	ader	Personner		Hours	Reporting	Location
DOZ3 PVT-MILE HIGH	E-92	10/9	TORIN T	HOMPSON			0700 4000	Total Control	100
EXCA PVT-WD HEAVY EQUIPMENT	E-751	10/10		DANIELS	2	 	0700-1900	-	A ICP
EXCA PVT-BOB JOHNSON CONSTRUCT	E-751	10/10		AMARR	+	 	0700-1900		A ICP
XCA PVT-NORTHSTATE EQUIPMENT	E-752	10/4		N HILLAN	2	 	0700-1900	-	LICP
EXCA PVT-BRAD INGRAM CONSTRUCTION	E-754	10/4		RRES	2 2	 	0700-1900	+	LICP
GRD PVT-M PETERS	E-506	10/16		DER GREY	2	 -	0700-1900	ETN	
GRD2 PVT-JOHNSON	E-543	10/3		TTENDORF	2	 		ETN	
VTS2 PVT-ALPINE	E-262	10/10		BURBANK	1		0700-1900	ETNA	
/TS2 PVT-HURLIMANN	E-273	10/11		URLIMANN	1		0700-1900 0700-1900	ETN	
VTS2 DOWLING 001	E-765	10/10		GREY	1 1	 	0700-1900	ETN	
VTS2 DOWLING 002	E-766	10/10		UNDY	1	 	0700-1900	ETNA	
MOD PVT-N. ZONE FALLERS	O-1149	10/2		ELEE	2	 	0700-1900	ETN/	
EQB ISBELL	0-1143	10/3		BELL	1		0700-1900		
EQB MOTA	O-1621	10/14		N MOTA	1		0700-1900	ETN/	
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nplement contingency actions commensur	ate with anticip	ated fin	growth. Im	plement supp	ression repa	ir according t	o the repair pla	an guidelines.	Coordinate
ctivities with the assigned Task Force Lead	er and Heavy	Equipm	ent Bosses.	Coordinate a	II activities w	ith Resource	Advisors.		
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Communications									
ame .	Ch	Fu	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Not	98
FC C1	B.1	CON	MAND	170.9750N	T-9 100.0	168.7000N	T-9 100.0	EDDY GULCH LOC	КОИТ
FC C11	B.2	CON	MAND	170.6875N	T-9 100.0	166.5750N	T-9 100.0	ABOVE CECILVILL	E
IFC C86	B.4	CON	MAND	166.1250N	T-9 100.0	162.1750N	T-9 100.0	PACKERS PEAK	

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
R5 T4	B.10	TACTICAL	166.5500N	T-9 100.0	166.5500N	T-9 100.0	SHARED WITH U/K/L
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:

Travis Ederer/Joslyn Knox (T)

RESL

ICS 204

Date/Time: 9/30/2021 2200 Personnel Count:

NIMS IAP

Recourse Identifier Request # LWD Leader Personnel Hours Reporting Location (%) LeafAN TASK FORCE (%) LeafAN T		AS	SIGN	IMENT L	IST (IC:	S 204 W	'F)	CONTROLLED U	NCLASSIFIED INFORMATION//BA
A. Operations Personnel: A. Operations Personnel: Burnet Director: Burnet Directo	1. Incident Name:			2. Operation	al Period:			3. Branch	Division
A. Operations Personnel: Operations Personnel: Operations Section Chief: Scott Graemick Secretic Chief: Scott Graemick Section Chief: Scott Graemick Division/Course Insurance Division/Course Insurance Section Chief: Scott Graemick Section Chief. Scott Graemick Section C	RIVER COMP	LEX		Date From:	10/01/21	Dete To:	10/02/21	CONTIN	
Special Color Scott Greenlok Stanch Director Joe Tieso Stanch Director Joe Tieso Stanch Director Stanch				Time From:	0700	Time To:	0700	RE	DAID
Branch Safety Larry Wright/Jonethan Lee Division/Supervisor: Brandon Palge Size Strandon Palge Asterleks Denote 24 Hour Resources* Resource Identifier Resource Identifier Resource Identifier Request # LIVD Lasder Personnel Hours Reporting Location DICEATIAN TASKS FORCE DOZZ-PVT-JOHNSON CONTRACT E-391 10/12 MARK JOHNSON 0700-1900 ETNA ICP EECA PVT-PETERS E-756 10/7 ETHAN PETER 2 0700-1900 ETNA ICP HEGB CASE 0-1599 10/11 TRISTAN JAMIESON 1 0700-1900 ETNA ICP HEGB CASE 0-1599 10/11 TRISTAN JAMIESON 1 0700-1900 ETNA ICP HEGB CTASK FORGE CEGILVILLE TASK FORGE CEGILVILLE	4. Operations Personnel:							Page 2 of 2	
Distanciono Signerisor: Birandon Paíge S. Resources Assigned: Request # LWD Lasder Personnel Hours Reporting Location Resource Identifier Request # LWD Lasder Personnel Hours Reporting Location Resource Identifier Request # LWD Lasder Personnel Hours Reporting Location Resource Identifier Request # LWD Lasder Personnel Hours Reporting Location Resource Identifier Request # LWD Lasder Personnel Hours Reporting Location Resource Identifier Request # LWD Lasder Personnel Hours Reporting Location Resource Identifier Request # LWD Lasder Personnel Hours Reporting Location Resource Identifier Request # LWD Lasder Personnel Hours Reporting Location Resource Identifier Request # LWD Lasder Personnel Hours Reporting Location Resource Identifier Request # LWD Lasder Personnel Hours Reporting Location Resource Identifier Request # LWD Lasder Personnel Hours Reporting Location Resource Identifier Request # LWD Lasder Personnel Hours Reporting Location Resource Reporting Location Resource Resource Reporting Location Resource Resource Reporting Location Resource Resource Micro Mark Personnel Hours Reporting Location Resource Resource Reporting Location Resource Resource Reporting Location Resource Resource Resource Reporting Location Resource Resou	Operations Section Chief: Scott Grasmic	k				Night Ops:			
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5. Resources Assigned: Request # LWD Lasder Personnel Hours Reporting Location PASTER FORCE BOZZ-PYT-JOHNSON CONTRACT E-391 10/12 MARK JOHNSON 0700-1900 ETMA ICP EXCA PYT-PETERS E-756 10/7 ETHAN PETER 2 0700-1900 ETMA ICP HEGG CASE O-1599 10/11 KEVIN CASE 1 0700-1900 ETMA ICP HEGG CASE O-1599 10/11 KEVIN CASE 1 0700-1900 ETMA ICP HEGG CASE O-1599 10/11 KEVIN CASE 1 0700-1900 ETMA ICP HEGG CASE O-1599 10/11 KEVIN CASE 1 0700-1900 ETMA ICP HEGG CASE O-1599 10/11 KEVIN CASE 1 0700-1900 ETMA ICP HEGG CASE O-1599 10/11 KEVIN CASE 1 0700-1900 ETMA ICP DOZZ PYT-PONTAIL EXPRESS E-386 10/2 CLOVIS HOOPER 2 0700-1900 ETMA ICP DOZZ PYT-PONTAIL EXPRESS E-386 10/2 CLOVIS HOOPER 2 0700-1900 ETMA ICP DOZZ PYT-WENS REIGHT E-20 10/3 TYLER HARGIS 2 0700-1900 ETMA ICP CHIP-PYT-NORTH ZONE FALLERS E-497 10/1 GAGE INGHRAM 3 0700-1900 ETMA ICP CHIP-PYT-NORTH ZONE FALLERS E-497 10/1 GAGE INGHRAM 3 0700-1900 ETMA ICP HEGG BORAGA-RENTSCH O-1510 10/5 LUIS MORAGA-RENTSCH 1 0700-1900 ETMA ICP HEGG BORAGA-RENTSCH O-1511 10/6 KELLY SENSECQUA 2 0700-1900 ETMA ICP HEGG SENSECQUA O-1511 10/6 KELLY SENSECQUA 2 0700-1900 ETMA ICP S. Work Assignments: Implement contingency actions commensurate with anticipated fire growth. Implement suppression repair according to the repair plan guidelines. Coordinate citrities with the assigned Task Force Leader and Heavy Equipment Bosses. Coordinate all activities with Resource Advisors. ODSS and READS will check in and out with DIVS. All natural and cultural resource concerns are flagged with orange/white candy-stripe flagging. Communications Iame Ch Function RX Freq RX Tone TX Freq TX Tone Notes Iame Ch Function RX Freq RX Tone TX Freq TX Tone Notes Iame Ch Function RX Freq RX Tone TX Freq TX Tone Dots such Lookout	Division/Group Supervisor: Brandon Paige	8		the state of the s					
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D022-PVT-JOHNSON CONTRACT	Resource Identifier	Request #	LWD	Lea	der	Personnel		Hours	Reporting Location
EXCA PVT-PETERS E-756 10/7 ETHAN PETER 2 0700-1900 ETNA ICP MEGB CASE O-1599 10/11 KEVIN CASE 1 0700-1900 ETNA ICP 1070-1900 ETNA ICP 1070-1	CALLAHAN TASK FORCE	of the steel			I AND		120 1 2		
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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 CECTIVILLE
NIFC 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	SHARED WITH UKKL
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:

Travis Ederer/Joslyn Knox (T)

RESL

ICS 204 NINS IAP

Date/Time: 9/30/2021 2200

Personnel Count:

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

	AIR	AIR OPERATIONS SUMMARY	JONS SI	MMARY	ICS-220	20		Time P	Time Prepared	Q	Date Prepared	_	4 9	Prepared By	bus
plan	font Nom	neident Neme / Number		L	Н		T.		20.00		3/30/2		5	John Cromy //s/	10
		e / Number				Fumpkin	Sunset	Shut	Shutdown	Operatic	Operational Period - Date	- Date	Operati	Operational Period	- Time
Kiver	Omplex	Kiver Complex CA-KNF-006385	35	1 7:08:00 8:0	8:00:00	7:24:00	6:54:00	7:2	7:24:00		10/01/21)	07:00-20:00	
General R	emarks,	General Remarks, Safety Notes, Hazards, Air Operations Special Equipn	, Hazards,	4ir Operation	s Speck	al Equipme	nent, etc.	Helibase	Hellbase Information	TFR	TFR Information	'n	Rescue	Rescue Ship Information	nation
Treck all d	tiosite locat	Track all dinafte locations / # of dina / nations taken / rime breathers / # of dina	neditors taken	/ dma bastions	اسلام فرم 🖈 /	when each and	, and a second	Name	Scott Valley	Request #	A-320		esi.	Short Haul	Night Holst
		Stay in sar	me wetershed.	Stay in same watershed. Clear drop zones	80.	Samons on	- Inhan	Latitude	41" 33.47	Polygon:	<u></u>	XX.		38HX	Guard 873
		All GPS &	s to be collects	All GPS is to be collected in DD* MM, MM'	ż			Longitude	122° 51.30	Artitude:	10500'			307-760-5428	630-841-4604
	Ę 4	Transponder 1255 Trinity Center Airport Closed RIU 09/2114	Trinity Cente	r Airport Closed	RIU 09/21	<u>.</u>		Name	Trinity Center	Centerpoint	123° 03.43	Long	Make/Model A	AS350 B3	Redding
	t	Trink	Trinity Lake Approved Scoopers	ved Scoopers	20/80 OIV	-		Latitude	40° 58.97'	NOTAMS:	1/5601		Request Pro	Request Procedure for These Aircraft:	se Aircraft:
Email c	daily cost	Email daily costs to: 2021.river.finance.@firenet.gov, noosaviation@amal	r.finence.@	firenet.gov, no	osaviatí.		.com	Longitude	122° 41.62' HIGE 2390'	Frequency	equency 123.6250	+ t	See Medica	See Medical Plan For Additional info	itional info
Incident Frequencies	encles	RX	Tone	¥	-		AM/FM	Position	1	Name	4	Phone	EDI IDE	FOLIDMENT/SUDDI IES	2 EG
A/A (TFR)		123,6250		123.6250			AM	AOBD	John	John Crotty	805-44	805-440-6186	FAA Tov	War	A-104
ACOLI VALLEY TOWER	TOWER P. Ore	120,2250		120.2250			AM	Asgs					MRB Perimeter	Theter	A-122
A/A DOTOB	90	122,9000		122.9000			AM	A8GS-T	Shane	Shane Hagen	559-97	559-974-4500	MRB Product	duct	\$-668
AIR TACTICA		108,1250		118.1200	+		AM	HEBN	Lee Stewart	(Scott Valley)	775-2	775-220-6364	Crash Rescue (SV)	(SV)	E-191
CMD RIVER	200	172 2500		185 0750	†	17 170	22	- NEW-	12.0				Water Tender	nder	E-194
CMD SALMON		172.4000		164.1250	Ť	15 TR 113	E N		Julian Janua Sooti	Julian Angres	775-24	775-220-1240	Precision W	-M-	E-198
A/G CMD		169.1500		169.1500	l		FW	ATGS	Mike Frail	Mike Fralick (AA-05)	559-78	559-780-8379	HOS Traller	llar	E-220
A/G TAC		162.8125		162.8125			FM	ATGS	Albert Linc	Albert Linch (AA-1PB)	530-51	530-515-5214			2,4.2
DECK		168,3500		168.3500			FM	HLCO	Lucas	Lucas Rhey	702-58	18-2255			
CALCORD		156.0750	158.7 (TB)	156.0750		156.7 (TB)	FM	FAA Tower	Stepfan	Stepfan Corrado	208-51	208-513-3394			
AIR GUARD		168.8250		188.6250		110.9 (T1)	FM	MRB	Ivan Kur	van Kuhnhausen	208-85	208-659-4057			
NIFC CMD 1		170.9750	100.0 (T9)	168,7000		100.0 (T9)	FM	띪	Jim Kni	Jim Knise (7AC)	805-21	805-218-8648			
		HELICOPTER	S (SCOTT	HELICOPTERS (SCOTT VALLEY HELIBASE)	IBASE)					HELICOPTERS (TRINITY CENTER HELIBASE)	S (TRINITY	CENTER HI	ELIBASE)		
_	TYPE	Make/Model	Helibase	2	Start	Rem	emarks	FAA#	TYPE	Make/Model Hellbase	Helibase	Avail	Start	Remarks	35
N48Y	-	S-61A	Scott HB	0730 DK	0800	A-280	A-280 EU/Tank	N9125M	-	CH54	Trinity HB	0730	0080	A-93 EU/Tank	Tank
N49CU	- -	CH470	Soott HB	+	0800	A-204 EU	EU/Bucket/LL	NSHT	v	KWAX	Trinity HB	0800	Н	A-323 EU/Bucket/LL	ucket/LL
N949CH		CH-47D	Scott HB	╀	080	A-237 EU/	U/Tank/Surge	NZOSKH	2	Bell 205 A1	Trinity HB	0730	O800	A-170 EU/Rappel/Bucket/LI	el/Bucket/LL
N502HQ	2	Bell 205 A1	Scott HB	0730 08	0000	A-162 E	EU/Bucket	N38HX	3	ASTAR 350 B3	Trinity HB	0730	0090	A-70 EU/Short Haul/Bucket	Haul/Bucket
				+	+								H		
N617AC		Bell 407	Scott HB	+	+	A-191 CWN/IR	/IR/Bucket/Recon	UR 305	8	M-800		0730	0800	UAS IR/IGN	/IGN
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Safety Message

INCIDENT NAME: River Complex

DATE: 10-01-21

MAJOR HAZARDS:

Air Operations
Heavy Equipment
Snags/Hazard Trees
Animals on Roads

Steep Terrain
Rolling Materials
Driving
Fire Behavior

NARRATIVE:

Managing for Cumulative Fatigue

The River Complex has been going for over two months and many of you are on your second, third and fourth tours this season. We still have a lot of fire season left. Will you still be physically able to do this through October, maybe November? Not if you don't manage fatigue. Consider the following points for fatigue management so that you are able to finish fire season in good shape:

- The first step toward becoming a good decision maker on the fire line is to recognize that fatigue hampers your ability to make appropriate decisions fatigue affects everyone. Fatigue has an impact on risk taking.
- Studies that focus on how lack of sleep affects work performance during long shifts agree for people to perform well they should average one hour of sleep for every 2 hours of work.
- Fatigue prevention includes hydration and temperature control. It is recommended for a person to drink at least two gallons of water per shift.
- Breaks are a hedge against fatigue. For example, without frequent 10 to 30 second rest breaks between work operations, fatigue can rapidly overtake you. Breaks of 10 minutes or more keep performance from declining. The number and length of breaks should increase after 8 hours, because fatigue builds through-out a shift.
- Smoke and carbon monoxide are present on the typical wildfire. Some exposure is unavoidable. Your objective must be to limit exposure. Too much exposure causes headaches, fatigue, drowsiness, some impaired motor performance, decision making, and cognitive functions.
- Pace yourself on the job. Heat tolerance differs among personnel. If you push too hard to keep up with others, you may not last the shift.

SAFETY OFFICERS

Tom Zeulner - Brent Kaiser - Rick Bertram

INCIDENT SAFETY ANALYSIS 215a

River Complex / CA KNF 006385 - Friday, October 01, 2021

8. Location	9, Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)
All	Extended Medical Extraction Times	 Identify helispots and Lat/Longs, ensure they're known. Know 8 Line and remain organized and calm. Stay current on weather conditions that could effect Helicopter operations. Preplan extractions on your division and update as you go. Call for adjoining resources for assistance.
All	Hazard Trees	 Follow "Hazard Tree Safety" guidelines, IRPG page 22,23. Post lookouts, or use a spotter in mop-up areas with personnel. Don't park vehicles or take breaks in high concentrations of hazard trees. Establish trigger points for disengagement during high wind events. Remember that the hazard zone extends a minimum of 2 1/2 tree heights. Aviation drops may bring down trees, burned or unburned
All	Steep Terrain & Rolling Debris	Maintain 8'-10' spacing when working & walking. ~ Don't work directly above or below any personnel. ~ Be on the lookout for rolling rocks, debris, or burning material. ~ Shout out loudly any rock or log rolling down the hill. ~ Evaluate necessity to send personnel in areas with limited access. ~ Post lookouts (IRPG pg 7).
All	Air Operations	~ Follow " Aviation Watch-Out Situations" on page 46, IRPG. ~ Don't plan on air resources for medical transport or resupply. ~ Refer to page 58, IRPG for directing bucket drops. ~ Ensure positive communication with all air resources. ~ Ensure all resources on Div are aware of air ops. ~ Use signal flash or flagging to help pilots. ~ Stay away from trees as drops can bring them down.
All	Driving & Traffic	~ Practice "Defensive Driving" techniques traveling on all roads and city streets. ~ Use spotters when backing. ~ Honk horn to alert personnel when backing. ~ Keep clutter off dash and inside cab. ~ Follow Driving LCES (Lights, Chock blocks, Emergency brake, Seat belts. ~ Always use headlights. ~ Yield to pedestrians and bicycles. ~ Observe posted speed limits. ~ Use the 3 second rule for following distance when driving. ~ Use chock blocks, turn wheels into hill. ~ Avoid distractions (eating, cell phones, radio). ~ Ensure that windshields are kept clean of dust and bugs.
All	Fatigue & Over Exertion	 Drink 1 quart of water each hour during and after work. Rotate crews out of smoky areas. Set a reasonable work pace and allow adequate rest breaks while on the project. Stagger work crews start time to limit fatigue. Use buddy system to monitor personnel of heat related and fatigue issues. Follow work / rest guidelines.
All	Chainsaw Operations	~ Follow "Hazard Tree Safety" guidelines, IRPG page 22,23 ~ Look up, Look down, Look around for hazard tree indicators. ~ Only fell and buck trees within your expertise, and training. ~ Follow "Procedural Felling Operations" on page 85 in IRPG. ~ Do not fall trees during high wind events. ~ Ensure proper use of all required PPE. ~ Ensure chaps are tight and fitted correctly.

INCIDENT SAFETY ANALYSIS 215a

Ali	Heavy Equipment Operations	 Ensure operators know the plan and have an out. Ensure communications are established with operators. Use hand signals if other communications are unavailable. Maintain a 50'-100' exclusion area around equipment and increase it to 1 1/2 times tree height when in timber. Use a spotter when backing. Avoid working below heavy equipment.
All	Helicopter Operations	 Stay clear of all bucket drops during suppression actions are in and allow a few minutes prior to re-entry. If working with helicopter designate a contact person for the pilot Monitor A to G frequency when ships are working in your division Use signal mirror to show pilot your location during operations Follow aviation safety guidelines in IRPG and IHOG.
All	Direct Fireline Construction	~ Ensure LCES ~ Establish action points to disengage ~ Is the black really a safety zone? ~ Ensure crew spacing ~ Can you hold the line you're putting in? ~ Watch for roll out ~ Ensure good hydration due to proximity of fire
All	Fireline Hazards	~ Do not work directly above or below personnel during firing and mop-up operations. ~ Watch for falling and rolling debris on steep slopes. ~ Alert crew personnel of rolling debris by yelling to affected individuals. ~ Position debris that could roll vertically on slope. ~ Avoid stepping over debris that could roll by walking around object. ~ Avoid radiant heat by wearing appropriate PPE correctly. ~ Use correct tool for task assigned. ~ Follow power line safety protocol as outlined on page 24 in IRPG. ~ Flag and isolate all HAZMAT and alert all personnel working in Division. ~ Follow WUI recommendations on pages 12-16 in IRPG.
All	Infectious Disease\COVID	~ Wash hands frequently / maintain good hygene. ~ Maintain 6' separation at all times in camp. ~ Use module of one concept. ~ Use technology as often as possible for meetings. ~ Do not share phones\radios. ~ If you feel sick isolate immediately and notify supervisor.
	Tom Kentrus	5072

_ ပ်	ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN	ADIO COMMUNI	CATIONS PLAN					RADIO CLONE GROUP A v5
- -	1. Incident Name:		2. Date/Time Prepared		3. Operational Period:	nal Period:		
_	RIVER COMPLEX	רפא	Date:	09/30/2021	Date From:	10/01/21	Date To:	10/02/21
	CLONE GROUP A	JP A		1930	Time From: 0700	0200	Time To:	0000
4	4. Communications							
世 公	# Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
1	COMMAND	SALMON	IAUSE	172,4000N		164.1250N	T-6 156.7	KNF
2	COMMAND	RIVER	IA USE	172.2500N		165.0750N	T-7 167.9	KNF
m	COMMAND	NFC 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
က	COMMAND	NIFC C31	ALL RESOURCES	173.0250N	T-9 100.0	163,8250N	T-9 100.0	CRAGGY PEAK
Ľ.	6 COMMAND	NIFC C85	CRONAN	173.1375N	T-9 100.0	162.5875N	T-9 100.0	BLUE RIDGE LOOKOUT
	7 COMMAND	NIFC C86	BRANCH V	166.1250N	T-9 100.0	162.1750N	T-9 100.0	BRANCH V, PACKERS PEAK
ω	3 TACTICAL	NIFC T1	TRINITY/RAMSHORN	168.0500N	T-9 100.0	168.0500N	T-9 100,0	TRINITY and RAMSHORN GROUPS
<u> </u>	9 TACTICAL	NIFC T3	ONOISIONO	168.6000N	T-9 100.0	168.6000N	T-9 100.0	17.44.4
-	10 TACTICAL	NIFC T5	DIVISION M	166.7250N	T-9 100.0	166.7250N	T-9 100.0	
<u> </u>	11 TACTICAL	NIFC T6		166.7750N	T-9 100.0	166.7750N	T-9 100.0	
_	12 TACTICAL	NIFC T7	CRONAN	168.2500N	T-9 100.0	168,2500N	T-9 100.0	
	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
	17							
, ,	5. Special Instructions							
රි	Communications Unit Phone Number: 530-467-1409 24-HOUR	Number: 530-467-1	409 24-HOUR					
69	6. Prepared by (Communications Unit Leader): Name: Gary Geiser/Paul Noa	ions Unit Leader); N	lame: Gary Geiser/Paul N	voa		Signature:		
<u> ၓ</u>	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC	NCLASSIFIED INF	ORMATION//BASIC		MIMSTAP	Date/Time:	09/30/2021	1930

								CA G ACONE GROOP B VS
≘.	1. Incident Name:		2, Date/Time Prepared		3. Operatic	3. Operational Period:		
	RIVER COMPLEX	רפא רפא	Date:	09/30/2021	Date From: 10/01/21	10/01/21	Date To:	10/02/21
- 1	CLONE GROUP B	PB	Тіте:	1930	Time From:	0020	Time To:	0700
7	4. Communications							
巻	# Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Ψ-	COMMAND	NIFC C1	ALL RESOURCES	170.9750N	T-9 100.0	168.7000N	T-9 100.0	EDDY GULCH LOOKOUT
7	COMMAND	NIFC C11	ALL RESOURCES	170.6875N	T-9 100.0	166.5750N	T-9 100.0	ABOVE CECILVILLE
3	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
ıC	COMMAND	NIFC C97	BRANCH V	168.1375N	T-9 100.0	165,1500N	T-9 100.0	ROZ POINT
9	COMMAND	NIFC C112	BRANCH V	173.6000N	T-9 100.0	162.0750N	T-9 100.0	BONANZA KING
7	TACTICAL	NIFC T1	TRINITY/RAMSHORN	168.0500N	T-9 100.0	168.0500N	T-9 100,0	TRINITY and RAMSHORN GROUPS
8	TACTICAL	NIFC T3	DIVISION O	168,6000N	T-9 100.0	168.6000N	T-9 100.0	
6	TACTICAL	NIFC T5	DIVISION M	166.7250N	T-9 100.0	166.7250N	T-9 100.0	
은	TACTICAL	R5 T4	DIV U/K/L, BEAR	166.5500N	T-9 100.0	166.5500N	T-9 100.0	SHARED WITH U/K/L
Ξ	TACTICAL	R5 T5	DIVISION	167.1125N	T-9 100.0	167.1125N	T-9 100.0	
7	TACTICAL	R5 T6	DIVISION R	168.2375N	T-9 100.0	168,2375N	1-9 100.0	
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		
5	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		:						
S	5. Special Instructions							
١Ē	Communications Unit Phone Number: 530-467-1409 24-HOUR	lumber: 530-467-14	109 24-HOUR					
ᇤ	6. Prepared by (Communications Unit Leader): Name: Gary Geiser/Paul Noa	ns Unit Leader): Na	ıme: Gary Geiser/Paul N	og.		Signature:		
1	CS 205 - CONTDO! I ED LINO! ASSISISD INCODINATION	CI Aceleien ME	ADMATION (ABABIC					

<u>S</u>	ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN	DIO COMMUNI	CATIONS PLAN					INITIAL ATTACK CLONE GROUP (C)
<u> -</u> 로	1. Incident Name:		2. Date/Time Prepared	pe	3. Operational Period:	nal Period:		
<u>.</u>	RIVER COMPLEX	LEX	Date: (09/30/2021	Date From: 10/01/21	10/01/21	Date To:	10/02/21
	INITAL ATTACK CLONE GROUP (C)	: GROUP (C)	Time:	1930	Time From: 0700		Time To:	0200
4. 2	Communications		The acide					
巻	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
2	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	SKU LOCAL
4	IASHU	ПHS	ALL RESOURCES	151.1600		159.2700	T-1 110.9	SHULOCAL
r.	IASHF	长	ALL RESOURCES	171.5750		165.0125	T-1 110,9	BONANZA KING
9								
7								
80	IA SKU	CDF TAC 9	ALL RESOURCES	151,3850	T-16 192.8	151.3850	T-16 192.8	CDF TAC 9
O)	IASHU	CDF TAC 11	ALL RESOURCES	151,4450	T-16 192.8	151.4450	T-16 192.8	CDF TAC 11
₽	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
14	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
14								
S. Q	5. Special Instructions							
Comin	Communications Unit Phone Number: 530-467-1409 24-HOUR	lumber: 530-467-1	409 24-HOUR					
6. Pre	6. Prepared by (Communications Unit Leader): Name: Gary Geiser/Paul Noa	ns Unit Leader): N	ame: Gary Geiser/Par	ni Noa		Signature:		
ICS 5	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC	ICLASSIFIED INF	ORMATION//BASIC		AN SMP	Date/Time;	09/30/2021	1930
ļ					1			

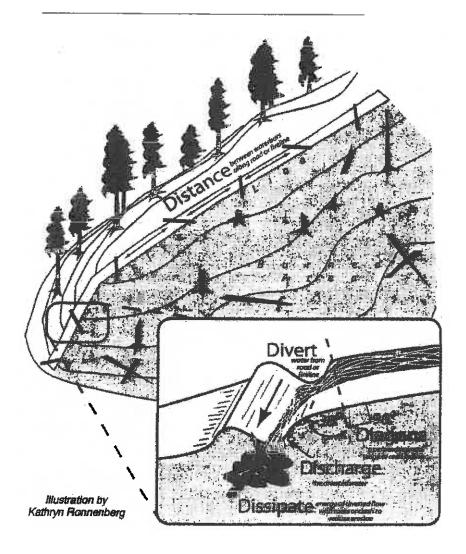
Effective Waterbars

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-3º	200
6 – 20	4-110	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.



Training Message

TRAINERS:

If you leave the incident before your trainee, or if your trainee is no longer assigned to you, you will need to complete a performance evaluation for the time period your trainee <u>was</u> assigned to you.

TRAINEES:

Beat the Rush!!

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 with TNSP to save you time at DMOB

Submit/Upload the following during the "exit interview"

- A completed and signed ICS 225 or 226

 Performance Evaluation
 - A completed Exit Interview Form

Chad Englert - TNSP 209-614-9031

Training Check-In

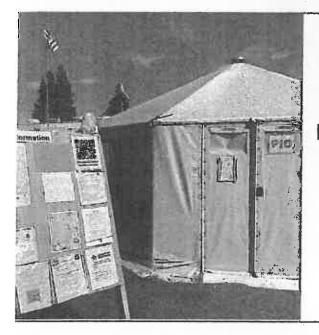


Training Exit Interview



River Complex Public Information

Fire Information Line: 707-596-6075 Fire E-mail: 2021.River@firenet.gov



We need photos! Email to

2021.River@firenet.gov
Please submit photos to PIO shop,
and before posting to personal
social media accounts, take a
moment to review social media
guidelines found here:
https://www.usda.gov/digitalstrategy/social-media

- We now have Public Information Officers at both Etna base camp and Trinity camp.
 Come see us!
 - Lost & Found can be located in the PIO tent

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



Klamath NF



Inciweb

TENTATIVE DEMOB River Complex US-CA-KNF-006385

10/1/2021

	OVERHEAD				
WFM2	WILDLAND FIRE ALMANOR	0800	O-1403		
SMOD	MODOC CREW 1 0800				
SOFR	NILO, ED 0815 O				
HEQB	WYMAN, KELLY PAUL	0815	O-1372		
HEQB	HARNOS, TRAVIS	0830	O-1373		
TFLD	OLANDER, CALEB	0830	O-1375		
PSC2	KOVACH, ROBERT	1200	O-1566		
FACL(t)	BELLEW, BRIAN	1200	O-1451.23		
	CREW				
HC2I	LASSEN CREW 9	0800	C-215		
	EQUIPMENT				
DOZ2	OKS SE 181	0800	E-402		
ENG6	PVT-GRAYBACK	0815	E-722		
FEL1	HEADRICK LOGGING	0830	E-395		
	10/2/202	1			
		•			
	OVERHEAD				
WFM2	SRF-MODULE SIX RIVERS	0800	O-1417		
HEQB	LOWRY, STEPHEN	0800	O-1383		
EMPF	SPENCER, CHAD	0815	O-1386		
IMET	LEBO, TERRENCE	0815	O-1070		
SOF2	WRIGHT, LARRY	0830	O-1377		
BCMG	LOMONACO, MIKE	0830	O-1393		
	CREW				
HC2I	ELK MT	0800	C-216		
	EQUIPMENT				
ENG6	PVT-DEROCHE	0800	E-730		
CHIP	NORTH ZONE FALLERS	0815	E-497		
WTS2	RICHARDSON TREE CARE	0830	E-353		
	10/3/202	1			
		•			
	OVERHEAD				
FMOD	NORTH ZONE FALLERS	0800	O-1149		
HEQB	GAVIN, ANDREW	0800	O-837		
DECK	TREFON, WILLIAM	0815	O-1388		
THSP	MEDINA, STEPHANIE	0815	O-1061.55		
	EQUIPMENT				
ENG3	PVT-GRAYBACK	0800	E-737		
ENG3	AZ-ORC -692	0815	E-732		
DOZ2	OWENS FREIGHT	0830	E-620		
DOZ2	PONYTAIL EXPRESS	0845	E-386		
WTS2	ALLIED WATER SERVICE	0900	E-22		

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.

ACTIVITY LOG (ICS 214)

1. Incident Name:	2. Operational Period: Date F	rom: Date To:
CA-KNF-006385 River Complex	Time F	rom: Time To;
3. Name: 4	. ICS Position:	5. Home Agency (and Unit):
6. Resources Assigned:		
Name	ICS Position	Home Agency (and Unit)
7. Activity Log:		
Date/Time Notable Activities		
	_	
		-
8. Prepared by: Name:	Position/Title:	Signature:
ICS 214, Page 1	Date/Time:	

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:		Date To:		
			Time From:	Time To:		
7. Activity Log (continuation):						
Date/Time	Notable Activities					
	-		-			
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				-		
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a						
9 Prepared by: No	ime:	Position/Title:	9	ignature:		
	ime:	-	3	ignaturo.		
ICS 214, Page 2		Date/Time:				



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 GUIDELINES

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: (510) 507-5893 Secondary Contact: (530) 467-1508

COVID SYMPTOMS

- Cough more than expected?
- Shortness of breath or difficulty breathing?
- a fever? Chills?
 - Muscle pain, outside of normal for firefighting?
- Sore throat?
- Loss of taste or smell?
- Headache, Faligue, 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

MEDICAL PLAN _ ICS _ 206	INCIDENT NAME River Complex	PREF	2. DATE 3. TIME PREPARED PREPARED 09/30/21 16:00		4. OPERATIONAL PERIOR 10/1/21-10/2/21 07:00-07:00			
	5. INCIDENT MED	CAL AID ST	ATIONS .					
MEDICAL AID STATIONS		LOCATION ICP – Etna, CA					R.N. & I	
Mountain Medics - Medical Support T.	reiler					-	YES	N
Mountain Medics - Medical Support Ti		Trinity Spike – Trinity Center					X	+-
			the same of the sa		New March			
NAME					TACT		PARAME	DICS
NAME	LC	LOCATION			Ph: (530) 467-1509			NO
Air Ambulance / Type 3	Me	Medford, OR		River Communications			Х	П
CHP (Daytime only Hoist) / Type 3	Re	Redding, CA River Commu			munications		Х	\top
Helicopter 8HX (Daytime only Short Haul)	/ Type 3 Scot	Scott Valley, CA		River Communications				X
Coast Guard (Night Hoist) / Type 2	2 McKi	McKinleyville, CA		River Communications			X	1
National Guard 873 (Night Hoist) / Typ	pe 1 Re	Redding, CA		River Communications			X	-
	THE RESERVE OF THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON NAME		M TEAMS	The second secon				
NAME		ALL COLUMN TO STATE OF THE STAT	LOCA	TION		Ti	PARAME	DICS
							YES	NO
Mountain Medics AMB #1 (Day)		DP 32 (RON @ Trinity Spike)					Х	
Mountain Medics AMB #2 (Day)		DP 42 (RON @ ICP)					Х	
Etna Ambulance (Day)				ON @ ICP)				X
	7. HOSPITALS G	The state of the s	and the second second second				1,	
NAME	ADDRESS	AIR	GRND	PHONE	YES	IPAD NO	BURN YES	I CTR I NO
Fairchild Medical Center (Level 4 Trauma Center)	444 Bruce St. Yreka, CA	25 min.	2 hrs.	530-842-4121 Lat: 41 43.20 Long: 122 38.70	x			x
ogue Regional Medical Center (Medford) (Level 2 Trauma Center)	2825 E Barnett Rd. Medford, OR		3 hrs.	541-789-7000 Lat: 42 19.10 Long: 122 49.50	X OR99			x
Mercy Medical Center (Level 2 Trauma Center)	2175 Rosaline Ave. Redding, CA		3 hrs.	530-225-6000 Let: 40 34.14 Long: 122 23.97	X 7CA3			x
UC Davis Medical Center (Level 1 Trauma & Burn Center)	2315 Stockton Bivd. Sacramento, CA		5.5 hrs.	916-734-3636 Lat: 38 33.20 Long: 121 27.28	X 3CL0		×	

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 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

ICS 206

PREPARED BY: (Medical Unit / Bader)

Josh Fudge MEDL

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

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

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

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

Use the foll	owing items to comm	unicate situ	ation to commu	nlcations/dispatch.
	Stand-by for Emergency Traffic."			
2. INCIDENT STATUS: Provide Inc Ex: "Communications, I have a Re Meadow Medical, IC is TFLD Jones. El	d priority patient, unconscious, struck i	atients) and command by a falling tree. Requi	structure. esting air ambulance to Fore	st Road 1 at (Lat./Long.) This will be the Trout
Severity of Emergency / Transpor	RED / PRIORITY 1 Life or	athing, bleeding severe rious injury or iline to walk, 2° – 3° bums n or injury or iliness.	ely, 2° – 3° burns more than 4 ss. Evacuation may be not more than 1-3 palm sizes.	palm sizes, heat stroke, disoriented. DELAYED if necessary.
Nature of Injury or Illness & Mechanism of Injury		,	(1	Brief Summary of Injury or Illness Ex: Unconscious, Struck by Falling Tree)
Transport Request		<u> </u>		Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location			De	escriptive Location & Lat. / Long. (WGS84)
Incident Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incident Commander			^	lame of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care			·	Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATIENT ASSESSME	NT: Complete this section for each patiel	nt as applicable (start wit	th the most severe patient)	
Patient Assessment: See IRPG pa				
Treatment:				
4. TRANSPORT PLAN:				
Evacuation Location (if different): (Descriptive Location (drop point, i	intersection, etc.) or	Lat. / Long.) Patient's E	TA to Evacuation Location:
Helispot / Extraction Site Size and	Hazards:			
5. ADDITIONAL RESOURCES / E	QUIPMENT NEEDS:	<u> </u>		
Example: Paramedic/EMT, Crews, Imm	nobilization Devices, AED, Oxygen, Tra	uma Bag, IV/Fluid(s), S	Splints, Rope rescue, Wheele	d litter, HAZMAT, Extrication
6. COMMUNICATIONS: Identify	State Air/Ground FMS Frequenc	ies and Hospital C	ontacts as applicable	
Function Channel Name/N		Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND				
AIR-TO-GRND				
TACTICAL				
7. CONTINGENCY: Considerations ahead.	: If primary options fail, what action	s can be implemented	d in conjunction with prima	ry evacuation method? Be thinking
8. ADDITIONAL INFORMATION:				
REMEMBER: Confirm ETA's o	f resources ordered. Act accor	ding to your level	of training. Be Alert. K	eep Calm. Think Clearly. Act Decisively.