# RIVER COMPLEX

CA-KNF-006385 P5N7CM

## INCIDENT ACTION PLAN

**Operational Period** 

09/13/2021 to 09/14/2021 0700-1900 hrs and 1900-0700 hrs







#### **INCIDENT OBJECTIVES (ICS 202)**

RIVER COMPLEX

9/12/2021

3. TIME: 1800

4. OPERATIONAL PERIOD (DATE/TIME): 9/13/2021 to 9/14/2021, Day 0700-1900 / Night 1900-0700

1.

#### 5. OBJECTIVES:

#### Strategic Framework

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 values. Apply tactics that offer the highest probability of success commensurate with resource availability.

#### Leaders Intent

Provide the highest level of customer service to all involved with or impacted by the River Complex. Ensure transparent, timely and accurate communication at all levels of the incident and strengthen relationships with cooperators. All incident assigned personnel should be prepared to take appropriate actions regarding:

- Professional behavior, conduct, and timely/effective communication.
- Personal safety and the safety of others, including driving slowly and defensively.
- Manage fatigue by taking breaks and maintaining work/rest cycles.
- Minimize risk and limit exposure to infectious disease by minimizing large group settings, social distancing, wearing face coverings, and handwashing.

#### **Management Objectives**

- Provide for firefighter and public safety through hazard recognition and application of the risk management process.
- Coordinate public information with Monument fire and other local fires to provide timely and continuous information to affected agency partners, cooperators, and to the public.
- Coordinate suppression activities with assigned incident Resource Advisors to minimize impacts to wilderness, natural and cultural resources.

#### **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:

- South of Cecilville Road.
- West of the Hwy 3.
- North of Long Valley Road.

<ul> <li>East of the 2020 Red Sa</li> </ul>	lmon fire footprint.		
Site Safety Plan Required   Ves	⋈ No Approved Site Safety P	lan Located at: N/A	
9. Attachments (⊠ if attached):			
		⊠ Finance Message	6
	☑ Air Ops (ICS 220)		
	⋈ HR Message	☑ Unit Log 214	
Safety Message			CAUTESTINA TROBBIT MANAGEMENT TEAM  EARTH
⊠Communications Plan (ICS 205)	☐ READ/REAF message	☐ Site Map	
10. PREPARED BY (PLANNING SECTIO	N CHIEF) 11. APPRO	PED BY (INCIDENT COMMANDER)	
Walls J. July		what	
1/			

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**ORGANIZATION ASSIGNMENT LIST (ICS 203)** 

1. Incident Name: RIVER CO		2. Operational Period: Date From: Time From:	9/13/2021 0700	Date To: Time To:	9/14/2021 0700
3. Incident Commander(s) and Command Staff:		7. Operation Section			
	Nickie Johnny/Lucas Minton (		John Goss/ Maeve Juarez (T)	<del> </del>	
	Bea Day		Rob Laeng/Jake Botts (T)	*	
	Paul Leusch/Ron Bertsch		Josh Eichamer (T)	**************************************	
	Michael Theune/ Daron Wyatt				
	Robbin Ekman	Branch			
4. Agency/Organization R	L	Division/Group	Cronan	TBD	
Agency/Organization	Name	Division/Group			
Agency/Organization	Hamo	Division/Group			
Klamath NF	Rachel Smith/Bill Edwards/Jei	rry Perez Division/Group		****	
Shasta-Trinity NF	Rachel Birkey/Derek Ibarguer		V	David Neels	ALASTON TOWN
Six Rivers NF	Nolan Colegrove	Division/Group	N	Jake Akerberg/Scott Be	eninati (T)
CalFire SKU	Greg Roath	Division/Group	Q	Mike Hildebrand	
Karuk Tribal Government	Vikki Preston	Division/Group	R	Andrew Zink/Andrew G	avin (T)
Siskiyou County SO	LT Bob Giannini	Division/Group	S	Unstaffed	
Trinity County SO	SGT Will Oliver	Division/Group	T	Unstaffed	
CHP	Rich Mendes	Division/Group			
Cal Trans	Miles Cochran	Division/Group	CONTINGENCY SOUTH	Brian Tai	
Private Forestry	Darin Quigley	Division/Group	CONTINGENCY NORTH	Brian Fabbri	The state of the state of
CCC	Shawn Fry	Division/Group			
Lead READ	Derek Beal	Branch	X	Matt Conklin	
Lead ARCH	Amanda Rasmussen	Division/Group	K/U	Dave Valencia	***
CAL OES	Pat Titus	Division/Group	L	Rob Winkler	
O/IL OLO	T di Tildo	Division/Group	M	Cody Stacher	
		Division/Group			
5. Planning Section:	ANGE SECRETARIES OF THE PARTY OF	Division/Group			
	Walter Herzog/ Aaron Grove (				
	Irma Contreras/K. Stuart (T)	Division/Group			
	J. Ferguson/H. Meyers/J. Dea		NIGHT		
Situation Unit		Division/Group	Cronan	Unstaffed	
	B. Wilkins/S. Motl(T)	Division/Group	N/Q/R	Scott Chapman	
SCKN	B. Wilkinson Wou(1)	Division/Group	K/L/U	Keith Kelley/Jeff Benne	ett (T)
	Julie Nelson	Division/Group	M	Anna Wright (T)	(.)
	Gerald Fong/Stephanie Medir			3(.)	
	Dennis Burns/ David Duran (1				
	Terry Lebo/Noah Myers(T)	Air Operations Bran	ch de la	Terry Harris	E DESCRIPTION OF
	Carvel Bass/Sage Reuter (T)		Air Support Group Supervisor		
					to
Training Specialist	Dominic Panno		Air Tactical Group Supervisor		
6. Logistics Section			Helibase Manager	Lee Stewart/Efraim Ga	iiUd
	Thomas Crakes				
	Randolph Browning	8. Finance/Administ	· · · · · · · · · · · · · · · · · · ·		MARKATA PARA
	Jason Hodge		Lawrence Lee/Robert Taylor (T	)	
	M. Fitzgerald/M. Hoffman/J. C		Tracy Falls (T)		
Communications Unit		Procurement Unit			
	Scott Mohlenbrok/Andy Brans		Cassandra Avila (T)		
	Casey Lewis (T)/ Henry Morri		Andrea Sanchez (T)		
	J. Durkin/R. Emrick/S. Drewe	low Equipment Time	Terrell Hope		
FDUL	Mary Naylor (T)				
Prepared By: Name:	Walter Herzog/ Aaron Grove Po	sition/Title: PSC	Signature:		



#### River Complex Weather Forecast



FORECAST NO:

PREDICTION FOR: SHIFT DATE:

40

Mon 0700 to Fri 0700 September 13, 2021

UNIT:

NAME OF FIRE: **Incident Meteorologist:** 

River Complex Klamath National Forest

FORECAST ISSUED:

1900 September 12, 2021

Terry Lebo, Noah Myers(T)

#### WEATHER DISCUSSION

A weak thermal trough will develop just south of the area Monday and linger in the region through the middle of the week. The thermal trough will weaken on Wednesday as a weak front passes northeast of the area later Wednesday into Thursday.

MONDAY:

WEATHER:

MAX TEMPERATURES:

Sunny with areas of smoke in the morning, decreasing early afternoon.

Above 5500 ft: 72-80°F Below 5500 ft: 80-90°F

MIN HUMIDITY:

CLOUD COVER @ 1500 CHANCE WETTING RAIN 15-35%

0% 0%

20 FOOT WINDS:

Ridge Lines: From the north-northwest 7 to 10 mph with gusts around

15 mph in the afternoon.

Valleys: Light downslope through 1000 then upslope 3 to 6 mph except 5 to 8 mph with gusts around 10 mph in drainages open to the north and

northwest.

LAL:

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**MONDAY NIGHT:** 

WEATHER:

Clear with areas of smoke in the evening, settling into the valleys after

midnight.

MIN TEMPERATURES:

48-56°F 40-60%

MAX HUMIDITY: CHANCE WETTING RAIN

0%

20 FOOT WINDS:

Ridge Lines: From the north to northeast 7 to 10 mph with gusts around

15 mph.

Valleys: Downslope 3 to 6 mph.

**OUTLOOK** 

TUESDAY:

Clear. Highs 76 to 93°F, lows 50 to 58°F. Min RH 10-30%. Max RH 40-60%. Winds

from the north 5 to 8 mph.

WEDNESDAY:

Clear. Highs 75 to 91°F, lows 48 to 56°F. Min RH 15-35%. Max RH 45-65%. Winds

from the north-northwest 5 to 8 mph with gusts 10 to 15 mph.

THURSDAY:

Clear. Highs 72 to 89°F, lows 46 to 54°F. Min RH 15-30%. Max RH 60-80%. Winds

from the west-southwest 5 to 10 mph with gusts around 15 mph.

#### FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 40	TYPE OF FIRE: Wildfire
FIRE NAME: River Complex	OPERATIONAL PERIOD: September 13, 2021 24hr
DATE ISSUED: 9/12/21	TIME ISSUED: 2000
UNIT: CA-KNF, CA-SHF	SIGNED: TO
1	Typed/printed: Dennis Burns/s/ Dave Duran (T)/s/

#### **INPUTS**

#### WEATHER SUMMARY: \*\*\*Weak Thermal Trough will increase speed and amount of drying\*\*\*

- Warmer temps 80-90. Warming and Drying increasing, low RH 15-30%. North Westerly/Northerly flow, 7-10 gusts to 15 on ridge tops. Upslopes in the afternoon 3-6 mph.
- For Tonight: Clear skies. Humidity recovery 40-60%, trending lower. West Winds becoming downslope/down valley after 2100 at 3-6 mph. North East flow 7-10 gusts 15 on the ridgetops.

**FUELS SUMMARY:** Dense mixed conifer, old-growth timber, heavy dead/down, mixed ground fuels. Fuel models best represented by TL8, TU3, TU5, SH7, and GS2.

#### **OUTPUTS**

#### **FIRE BEHAVIOR**

#### **GENERAL:**

#### \*\*\*Fuels advisory active for Northern California\*\*\*

- Critically low Live & Dead fuel moistures. All fuels are available and receptive to burn.
- Fire behavior will increase as smoke clears and will become more active later in the day.
- Heavy dead fuels/timber-litter/light-flashy fuels are highly receptive to spotting and active growth in all directions.

ERC's values for the fire area are near or exceeding the 97th percentile. Probability of ignition 80% in the afternoon.

#### SPECIFIC:

Branch X: Fire will continue to progress to the North and East. Spread rates will be moderate, heavy fuels will produce intense heat. Single and group tree torching is probable as we dry out in the afternoon. Expect rapid rates of spread when fire aligns with slope. Pockets of heavy dead and down will hold heat for long periods and produce intense heat. Structure threat exists in the Callahan area.

Branch V: Fire is mostly in a backing and flanking alignment and will continue to spread to the South and East. Spread rates will be slow to moderate. Single and group tree torching is probable as we dry out in the afternoon. Expect rapid rates of spread when fire aligns with slope. Structure threat to the Coffee Creek area still exists. Many natural barriers to fire spread exist throughout the branch, however, do not let your guard down as all fuels will encourage continued fire growth. \*\*\*DIV N, fire will continue to back into Minnehaha Creek\*\*\*

**Cronan Fire:** Existing containment lines are expected to hold. Patrol and mop-up is necessary to mitigate spotting outside the line.

**All Areas:** Spotting from rollout and torching will continue to be problematic. Slope-reversals are probable from any fire burning in drainage bottoms. Mop-up is extensive. Smoke will continue to limit aircraft operations. Fire activity will moderate when it reaches the Red Salmon burn scar.

AIR OPERATIONS: Smoke will impact visibility and effect aircraft availability.

#### SAFETY

- Make sure Lookouts are posted in places where they can see potential spotting.
- Fire weakened timber poses a threat to personnel working in timber areas.
- Unburned fuel between you and the fire.

<sup>\*\*</sup>See Fire Weather Forecast for today's weather details\*\*

## Fuels and Fire Behavior Advisory

#### Northern California

September 1, 2021 to September 15, 2021



**Subject:** Potential for extreme fire behavior due to critically low live and dead fuel moistures, very dry conditions resulting from persistent drought, minimal snowpack and spring precipitation, and elevated fire danger rating values across much of northern California.

**Discussion:** Fires burning in northern California are exhibiting extreme fire growth based on critical fuel conditions. Fire spread is fuel driven and does not depend on wind to spread. Events with wind have led to extreme rates of spread. Surface fuels are very receptiveto embers. Long range spotting, area ignition, and group torching is occurring on large fires frequently.

**Difference from normal conditions:** Northern California is in a drought; currently with 90% at Extreme to Exceptional levels. The drought is expected to persist or intensify thorough out the fire season. Deficient rainfall and snowpack with early melt off has resulted in fuels that are below average in dryness, with record setting conditions for most areas.

#### Concerns to Firefighters and the Public:

- Energy Release Component (ERC) at numerous weather stations set record maximums already this
  year and are running at or above the 97<sup>th</sup> percentile in most cases. Expect increased fire intensity and
  spread rates in these areas. Early season extreme fire behavior has been observed in both light and
  heavy fuels. Anticipate increased spread rates, spotting, and active nighttime burning.
- The combination of persistent drought and record-low rainfall and snowpack amounts has led to very low live and dead fuel moistures. Low 1000-hour fuel moistures have been evidenced by complete consumption of dead fuels on recent fires. Live fuel moistures in grasses, shrubs and trees, have already reached critical levels in many areas of Northern California due to limited green-up this spring. Expect fires to ignite easier and spread faster. Do not expect fires to exhibit reduced fire behavior when entering areas of live fuels; anticipate increased spread rates and spotting.
- Direct attack is often not feasible under regular diurnal wind conditions with ground resources. And aviation utilization is often insufficient in moderating rate of spread without immediate heavy ground resource response. Anticipate higher resistance to control in all fuel types.
- Already this year, Northern California has experienced large fire activity and multiple team deployments. California will likely experience an extended fire season. It is important to be mindful of and manage fatigue for all resources. Everyone, every day, returns home safely.

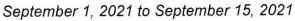
#### Mitigation Measures:

- Local and inbound fire personnel need to be aware that fire behavior across the state is exceeding
  normal expectations for this time of the year. Local briefings need to be thorough and highlight
  specific fire environment conditions. These include but are not limited to local weather
  forecasts, Pocket Cards, ERC's, live and dead fuel moistures.
- Suppression actions need to be based on good anchor points, escape routes, and safety zones. Remember LCES. Experienced lookouts are essential under these conditions.
- Base all actions on current and expected behavior of the fire. Augment initial attack resources as incident activity dictates.

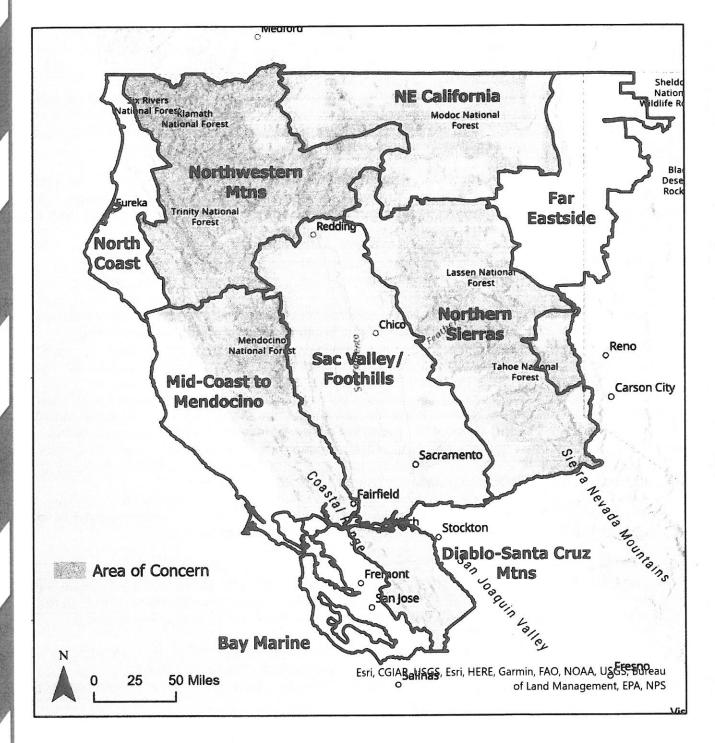
**Area of Concern:** Northern California except for the following Predictive Service Areas: North Coast and Bay Marine, west of Highway 101 in Mid-Coast to Mendocino and Diablo-Santa Cruz, and the north eastern portion of Far Eastside.

## Fuels and Fire Behavior Advisory

#### Northern California







# Safety Message

## **River Complex**

OPERATIONAL PERIOD: 9/13-14 0700-0700

#### **MAJOR HAZARDS:**

- Snags/Hazard Trees
- Air Operations
- Driving

- Steep terrain/rolling rocks & debris
- Mop-up
- Heavy Equipment Operations

#### NARRATIVE:

## Complacency

Doing the same job/task day after day it is easy to drop your guard. It is easy to become <u>complacent</u> under these circumstances. That is when accidents are more likely to occur. Consider these items to help avoid this trap:

- ✓ Accidents occur when we start taking things for granted. This is the time in the fire season when accidents resulting from complacency are most likely to occur.
- ✓ One of the standard fire orders stresses the importance of staying alert. Complacency and staying alert are not compatible.
- ✓ The hazards haven't gone away so we need to stay focused on them.
- ✓ It only takes a second of complacency for an accident to occur.
- ✓ Watch for fatigue and stay focused on the task at hand.
- ✓ The drive back to ICP and Spike can be time when we drop our guard. Don't become a
  complacent driver and drop yours. The vehicle around the next corner could ruin your day.
- ✓ Exhibit **fireline leadership** if you notice your crew or coworkers are developing a complacent attitude. Challenge them to re-focus and stay engaged. Be accountable for your own complacent attitude and change it if it occurs.
- Many tragedies have occurred in the mop-up stage.

#### **STAY ALERT AND STAY ALIVE!!**

SAFETY OFFICERS: | Paul Leusch SOF1: Re

Paul Leusch SOF1; Ron Bertsch SOF1

#### **COVID-19 Safety Message**

## **COVID-19 Best Practices/ Mitigation**

Minimize risk and limit exposure to COVID-19 by daily screening, minimizing large group settings, social distancing, wearing face coverings, hand washing, and practicing module of one concepts.

At the beginning of the shift, supervisors should remind their personnel to self-screen for symptoms:

- Cough
- Fever
- Shortness of breath
- Chills
- Headache
- Nausea/ Vomiting

- Diarrhea
- Body ache/ Fatigue
- Outside of normal firefighting
- Sore throat
- Loss of taste or smell

If you answered Yes to any of the above, report it to your supervisor immediately, self-isolate away from other people until given direction. Call the COVID Hotline at (562) 252-2168.

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

- Respect other's personal space of at least 6-feet of distance to limit the spread of pathogens
- Wash your hands routinely
- Do not shake hands or hug other people
- Cough or sneeze into your elbow rather than your hands
- Avoid touching your face as much as possible
- Wear a face covering when in public/ vehicle "set the example"

<sup>\*\*</sup> Document on your 214 all close contacts with anyone outside of your module for potential contact tracing (Daily Activity Log).\*\*

CONTROLL	ED	UNCLASSIFIED	INF	ORMATION//BASIC

1. Incident Name:		2. Operation	onal Period:			3. Branch	3. Branch Division		
RIVER CO	MPLEX	Date From:	09/13/21	Date To:	09/14/21		Cronon		
		Time From:	0700	Time To:	0700	1	Cronan		
4. Operations Personnel:		**************************************				Page 1 of 1			
Operations Section Chief: John (	Goss/ Maeve Juarez (	(T)		Night Ops	Josh Eichan	amer (T)			
Branch Director:				Branch Safety	Branch Safety: Ken Gordon/ Terrell Drew (T)				
Division/Group Supervisor: TBD				Air Attack	Rico Gonzal	ez/Matt Count	ts		
5. Resources Assigned:		** Resource	s Below in Bol	are 12 Hour	**				
Resource Identifier		LWD L	eader	Personnel	Request #	Hours	Reporting Location		
ENG6 ROCKY POINT 324		9/23 SETH	COLBRY	3	E-596	0700-1900	ETNA ICP		
BAES ARRINGTON		9/20 LARRY	ARRINGTON	1	O-1073	0700-1900	ETNA ICP		
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6. Work Assignments:	L								
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 A	IR TO GROUND	169.1500N		169.1500N		AIR TO GROUND COMMAND		
A/G TAC	14 A	IR TO GROUND	162.8125N		162.8125N		AIR TO GROUND TACTICAL		
CALCORD	15	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDEVAC COORDINATION		
AIRGUARD	16	AIRGUARD	168.6250N		168.6250N	110.9	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT		
9. Prepared by: Name:	J. Fergu	ison/H. Meyers/J.	Dean (T)	RESL	W.H.				
ICS 204 NIMS IAP		Date/Time:	9/12/2021	2200	DA'M:		sonnel Count: 4		
						CONTROL	ED UNCLASSIFIED INFORMATION//RASIC		

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:	2. Operational Period:		3. Branch	Division		
RIVER COMPLEX			Date To:	09/14/21	V	N
	Time From: 0700	Time To:	0700		1 1000000	
4. Operations Personnel:					Page 1 of 2	November
Operations Section Chief: John Goss/ Maeve Juarez (	Night Ops:	Josh Eichan	ner (T)			
Branch Director: David Neels		Branch Safety:	SOF2 Ken G	ordon/ Terrell	Drew (T)	
Division/Group Supervisor: Jake Akerberg/Scott Bening	Air Attack:	Rico Gonzal	ez/Matt Coun	ts		
5. Resources Assigned:	,	* Resources Below in Bold	l are 12 Hour	**		
Resource Identifier	LWD	Leader	Personnel	Request #	Hours	Reporting Location
HC1 SALMON RIVER IHC	9/16	JERED FLETES	17	C-8	0700-1900	TRINITY SPIKE
HC1 GERONIMO IHC	9/16	MARIO DIA	20	C-166	0700-1900	TRINITY SPIKE
HC2 INBOUND LLC	9/21	WES NETTLESHIP	20	C-160	0700-1900	TRINITY SPIKE
ENG3 CA-SHF 332	9/26	JOHN CHANDLER	7	E-552	0700-1900	TRINITY SPIKE
ENG3 SOUTH METRO 2279	9/16	RYAN ANDERSON	4	E-224	0700-1900	TRINITY SPIKE
ENG6 UT-MLF-EPHRAIM	9/19	KYLER HATCH	5	E-523	0700-1900	TRINITY SPIKE
ENG6 AZ-NAA 3665	9/25	JASON HERRICK	3	E-637	0700-1900	TRINITY SPIKE
ENG6 CRD-1613	9/19	ALEX TELACKI	4	E-525	0700-1900	TRINITY SPIKE
DOZ2 MOBLEY	9/16	TODD ANDERSON	2	E-182	0700-1900	TRINITY SPIKE
DOZ2 BLACK OPERATIONS	9/18	WILL BLACK	2	E-333	0700-1900	TRINITY SPIKE
DOZ3 JUNGWIRTH	9/20	LARRY PERRY	2	E-126	0700-1900	TRINITY SPIKE
MAST HAYDEN CONTRACTING	9/20	CODY HAYDEN	2	E-384	0700-1900	TRINITY SPIKE
MAST NORTH STATE EQUIP	9/24	CARSON METZ	2	E-558	0700-1900	TRINITY SPIKE
MAST ZEB'S TREE SERVICE	9/20	SCOTT KROHN	2	E-320	0700-1900	TRINITY SPIKE
MAST T2 DAVIS CORP.	9/23	CHRIS PARKER	2	E-559	0700-1900	TRINITY SPIKE
MAST LAP CONTRACTING	9/14	DAVE TATUM	2	E-461	0700-1900	TRINITY SPIKE
CHIP T1 DAVIS CORP.	9/24	JAMES HUNNELL	3	E-623	0700-1900	TRINITY SPIKE
LDFR SW MAINT CORP	9/22	GARY WRIGHT	1	E-569	0700-1900	TRINITY SPIKE
WTT2 GREAT BASIN FIRE	9/17	GENE HANCOCK	2	E-439	0700-1900	TRINITY SPIKE
WTS2 GRANITE COMMERICAL	9/21	GRANT BEMIS	1	E-235	0700-1900	TRINITY SPIKE
FMOD BROTHERS FIRE	9/25	ANDY MCKEE	2	O-1150	0700-1900	TRINITY SPIKE
TFLD PETERMAN	9/24	FORREST PETERMAN	1	O-1146	0700-1900	TRINITY SPIKE
HEQB WRENN	9/17	WILLIAM WRENN	1	O-1005	0700-1900	TRINITY SPIKE

Mop up and patrol direct line to the north of Coffee Creek. Continue to improve in-direct line as it progresses to the north around Eagle Creek subdivision. Provide structure protection to property along the Hwy 3 corridor. Scout for direct line opportunities to minimize the fire footprint on private lands.

#### 7. Special Instructions:

Avoid travel over the small bridge in Eagle Creek subdivision. Identify and collect equipment for backhaul.
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.

0	Communications

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C31	5	COMMAND	173.0250N	T-9 100.0	163.8250N	T-9 100.0	CRAGGY PEAK
NIFC C86	7	COMMAND	166.1250N	T-9 100.0	162.1750N	T-9 100.0	BRANCH V, PACKERS PEAK
NIFC C97	B.5	COMMAND	168.1375N	T-9 100.0	165.1500N	T-9 100.0	BRANCH V, DIV Q - ROZ POINT
NIFC C112	B.6	COMMAND	173.6000N	T-9 100.0	162.0750N	T-9 100.0	BR V, BONANZA KING
R5 T4	B.10	TACTICAL	166.5500N	T-9 100.0	166.5500N	T-9 100.0	BR X, DIV K/U, BR V, DIV N, NIGHT DIV N/Q/R
A/G CMD	13	AIR TO GROUND	169.1500N		169.1500N		AIR TO GROUND COMMAND
A/G TAC	14	AIR TO GROUND	162.8125N		162.8125N		AIR TO GROUND TACTICAL
CALCORD	15	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDEVAC COORDINATION
AIRGUARD	16	AIRGUARD	168.6250N		168.6250N	110.9	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT
		1					1

9. Prepared by: Name:

J. Ferguson/H. Meyers/J. Dean (T)

Date/Time: 9/12/2021

RESL

2200

W.H.

Personnel Count:

ICS 204

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//RASI

		2. Operation	onal Period:			3. Branch	Division		
RIVER COMPL	EX		Date From: 09/13/21 Date To: 09/14/21			S. Branch	Division		
		Time From		Time To:	0700	V	N		
4. Operations Personnel:		Time (10)	. 0700	Time 10.	0700	Page 2 of 2	November		
Operations Section Chief: John Goss/ Ma	aeve Juarez (T)		***	Night Ops	Josh Fichar	Page 2 of 2 November			
Branch Director: David Neels			Night Ops: Josh Eichamer (T) Branch Safety: SOF2 Ken Gordon/ Terrell Drew (T)						
Division/Group Supervisor: Jake Akerberg	/Scott Beninati	(T)			Rico Gonzal				
5. Resources Assigned:			s Below in Bolo			T COUNTY	13		
Resource Identifier			Leader	Personnel		Hours	Reporting Location		
EMTF ROCKENBACH		9/18 LILY RO	CHENBACH	1	O-592	0700-1900	TRINITY SPIKE		
REAF BARRAGAR		9/25 JOTHAN	BARRAGAR	1	O-1222	0700-1900	TRINITY SPIKE		
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					1	-			
						50.00			
Work Assignments:  Mop up and patrol direct line to the north structure protection to properly along the	h of Coffee Cree	k. Continue to impr	ove in-direct line	as it progres	ses to the north	n around Eagle	Creek subdivision. Provide		
Mop up and patrol direct line to the north structure protection to property along the following the	ale Creek subdiv	ision Identify and co	e opportunities t	o minimize th	e fire footprint	on private land	ls.		
Mop up and patrol direct line to the nortl structure protection to property along the structure protection to property along the structure protections:  7. Special Instructions:  Avoid travel over the small bridge in Eag READS will check in and out and with D flagging.	ale Creek subdiv	ision Identify and co	e opportunities t	o minimize th	e fire footprint	on private land	ls.		
Mop up and patrol direct line to the north structure protection to property along the structure protection to property along the structure protections:  7. Special Instructions:  Avoid travel over the small bridge in Eag READS will check in and out and with D flagging.	ale Creek subdiv	ision Identify and co	ollect equipment	for backhaul.	e fire footprint	on private land	d with orange/white candy-stripe		
Mop up and patrol direct line to the norti structure protection to property along the 7. Special Instructions: Avoid travel over the small bridge in Eag READS will check in and out and with D flagging.	gle Creek subdiv	ision. Identify and co	ollect equipment EADs. All natural	for backhaul. and cultural i	resource conce	on private land	d with orange/white candy-stripe		
Mop up and patrol direct line to the norti structure protection to property along the 7. Special Instructions: Avoid travel over the small bridge in Eag READS will check in and out and with D flagging. 8. Communications Name	gle Creek subdiv	ision. Identify and cocollaborate with RE	ollect equipment EADs. All natural Rx Freq 173.0250N	for backhaul, and cultural if	resource concer Tx Freq 163.8250N	erns are flagge  Tx Tone T-9 100.0	d with orange/white candy-stripe  Notes  CRAGGY PEAK		
Mop up and patrol direct line to the nortistructure protection to property along the structure protection to property along the structure protections:  7. Special Instructions:  Avoid travel over the small bridge in Eag READS will check in and out and with D flagging.  8. Communications  Name  NIFC C31	gle Creek subdiv	ision. Identify and cocollaborate with RE	ollect equipment EADs. All natural	for backhaul. and cultural i	Tx Freq 163.8250N 162.1750N	erns are flagge  Tx Tone T-9 100.0 T-9 100.0	d with orange/white candy-stripe  Notes  CRAGGY PEAK  BRANCH V, PACKERS PEAK		
Mop up and patrol direct line to the north structure protection to property along the structure protection to property along the structure protection to property along the structure protections:  7. Special Instructions:  Avoid travel over the small bridge in Eag READS will check in and out and with D flagging.  8. Communications  Name  NIFC C31  NIFC C86	gle Creek subdivitVS. Continue to	ision. Identify and cocollaborate with RE  Function  COMMAND  COMMAND	PRX Freq 173.0250N 166.1250N	for backhaul, and cultural if Rx Tone T-9 100.0 T-9 100.0	Tx Freq 163.8250N 162.1750N	Tx Tone T-9 100.0 T-9 100.0	Notes CRAGGY PEAK BRANCH V, PACKERS PEAK BRANCH V, DIV Q - ROZ POINT		
Mop up and patrol direct line to the north structure protection to property along the structure protection to property along the structure protection to property along the structure protections:  7. Special Instructions:  Avoid travel over the small bridge in Eag READS will check in and out and with D flagging.  8. Communications  Name  NIFC C31  NIFC C86  NIFC C97	creek subdivivs. Continue to	Function COMMAND COMMAND COMMAND	Rx Freq 173.0250N 166.1250N 168.1375N 173.6000N	for backhaul, and cultural in Rx Tone T-9 100.0 T-9 100.0 T-9 100.0	Tx Freq 163.8250N 162.1750N 162.0750N	Tx Tone T-9 100.0 T-9 100.0 T-9 100.0	Notes  CRAGGY PEAK BRANCH V, PACKERS PEAK BRANCH V, DIV Q - ROZ POINT BR V, BONANZA KING BR X, DIV KU, BR V, DIV N, NIGHT DIV		
Mop up and patrol direct line to the north structure protection to property along the structure protection to property along the structure protection to property along the structure protections:  7. Special Instructions:  Avoid travel over the small bridge in Eag READS will check in and out and with D flagging.  8. Communications  Name  NIFC C31  NIFC C86  NIFC C97  NIFC C112	chwy 3 conidor  gle Creek subdivityS. Continue to  Ch 5 7 B.5 B.6 B.10	Function COMMAND COMMAND COMMAND COMMAND TACTICAL	Rx Freq 173.0250N 166.1250N 168.1375N 173.6000N 166.5500N	for backhaul, and cultural in T-9 100.0 T-9 100.0 T-9 100.0	Tx Freq 163.8250N 162.1750N 162.0750N 166.5500N	Tx Tone T-9 100.0 T-9 100.0	Notes  CRAGGY PEAK BRANCH V, PACKERS PEAK BRANCH V, DIV Q - ROZ POINT BR V, BONANZA KING BR X, DIV K/U, BR V, DIV N, NIGHT DIV NQ/R		
Mop up and patrol direct line to the north structure protection to property along the structure protection to property along the structure protection to property along the structure protections:  7. Special Instructions:  Avoid travel over the small bridge in Eag READS will check in and out and with D flagging.  8. Communications  Name  NIFC C31  NIFC C86  NIFC C97  NIFC C112  R5 T4  AVG CMD	chwy 3 conidor  gle Creek subdivityS. Continue to  Ch 5 7 B.5 B.6 B.10 13	Function COMMAND COMMAND COMMAND COMMAND TACTICAL AIR TO GROUND	Rx Freq 173.0250N 166.1250N 168.1375N 173.6000N 169.1500N	for backhaul, and cultural in Rx Tone T-9 100.0 T-9 100.0 T-9 100.0	Tx Freq 163.8250N 162.1750N 165.1500N 166.5500N 169.1500N	Tx Tone T-9 100.0 T-9 100.0 T-9 100.0	Notes CRAGGY PEAK BRANCH V, PACKERS PEAK BRANCH V, DIV Q - ROZ POINT BR V, BONANZA KING BR X, DIV KU, BR V, DIV N, NIGHT DIV NYOJR AIR TO GROUND COMMAND		
6. Work Assignments:  Mop up and patrol direct line to the north structure protection to property along the structure protections:  7. Special Instructions:  Avoid travel over the small bridge in Eag READS will check in and out and with D flagging.  8. Communications  Name  NIFC C31  NIFC C31  NIFC C97  NIFC C112  R5 T4  AVG CMD  AVG TAC  CALCORD	creek subdivityS. Continue to Ch 5 7 B.5 B.6 B.10 13 14	Function COMMAND COMMAND COMMAND COMMAND COMMAND TACTICAL AIR TO GROUND	Rx Freq 173.0250N 166.1250N 168.1375N 173.6000N 166.5500N 169.1500N	Fix Tone T-9 100.0 T-9 100.0 T-9 100.0 T-9 100.0 T-9 100.0	Tx Freq 163.8250N 162.1750N 165.1500N 166.5500N 169.1500N 162.8125N	Tx Tone T-9 100.0 T-9 100.0 T-9 100.0 T-9 100.0	Notes CRAGGY PEAK BRANCH V, PACKERS PEAK BRANCH V, DIV Q - ROZ POINT BR V, BONANZA KING BR X, DIV KV, BR V, DIV N, NIGHT DIV NYOJR AIR TO GROUND COMMAND AIR TO GROUND TACTICAL		
Mop up and patrol direct line to the north structure protection to property along the structure protection to property along the structure protection to property along the structure protections:  7. Special Instructions:  Avoid travel over the small bridge in Eag READS will check in and out and with D flagging.  8. Communications  Name  NIFC C31  NIFC C31  NIFC C97  NIFC C112  R5 T4  AVG CMD  AVG TAC  CALCORD	chwy 3 conidor  gle Creek subdivityS. Continue to  Ch 5 7 B.5 B.6 B.10 13	Function COMMAND COMMAND COMMAND COMMAND TACTICAL AIR TO GROUND	Rx Freq 173.0250N 166.1250N 168.1375N 173.6000N 169.1500N	for backhaul, and cultural in Rx Tone T-9 100.0 T-9 100.0 T-9 100.0	Tx Freq 163.8250N 162.1750N 165.1500N 166.5500N 169.1500N	Tx Tone T-9 100.0 T-9 100.0 T-9 100.0	Notes  CRAGGY PEAK BRANCH V, PACKERS PEAK BRANCH V, DIV Q - ROZ POINT BR V, BONANZA KING BR X, DIV KU, BR V, DIV N, NIGHT DIV NOW AIR TO GROUND COMMAND		
Mop up and patrol direct line to the north structure protection to property along the structure.  7. Special Instructions:  Avoid travel over the small bridge in Eag READS will check in and out and with D flagging.  8. Communications  Name  NIFC C31  NIFC C31  NIFC C86  NIFC C97  NIFC C112  R5 T4  AVG CMD	Ch 5 7 B.5 B.6 B.10 13 14 15	Function COMMAND COMMAND COMMAND COMMAND TACTICAL AIR TO GROUND MEDICAL	Rx Freq 173.0250N 166.1250N 168.1375N 173.6000N 169.1500N 162.8125N 156.0750N	FESL	Tx Freq 163.8250N 162.1750N 165.1500N 166.5500N 169.1500N 162.8125N 156.0750N	Tx Tone T-9 100.0 T-9 100.0 T-9 100.0 T-9 100.0 T-9 100.0	Notes  CRAGGY PEAK BRANCH V, PACKERS PEAK BRANCH V, DIV Q - ROZ POINT BR V, BONANZA KING BR X, DIV K/U, BR V, DIV N, NIGHT DIV N/Q/R AIR TO GROUND COMMAND AIR TO GROUND TACTICAL MEDEVAC COORDINATION TONE ON TRANSMIT ONLY - URGENT		
Mop up and patrol direct line to the north structure protection to property along the structure protections:  7. Special Instructions:  Avoid travel over the small bridge in Eag READS will check in and out and with D flagging.  8. Communications  Name  NIFC C31  NIFC C31  NIFC C97  NIFC C97  NIFC C112  R5 T4  A/G CMD  A/G TAC  CALCORD	Ch 5 7 B.5 B.6 B.10 13 14 15	Function COMMAND COMMAND COMMAND COMMAND TACTICAL AIR TO GROUND MEDICAL AIRGUARD	Rx Freq 173.0250N 166.1250N 166.1250N 166.5500N 169.1500N 162.8125N 156.0750N 168.6250N	FESL	Tx Freq 163.8250N 162.1750N 165.1500N 166.5500N 169.1500N 162.8125N	Tx Tone T-9 100.0 T-9 100.0 T-9 100.0 T-9 100.0 T-9 100.0	Notes  CRAGGY PEAK BRANCH V, PACKERS PEAK BRANCH V, DIV Q - ROZ POINT BR V, BONANZA KING BR X, DIV K/U, BR V, DIV N, NIGHT DIV N/Q/R AIR TO GROUND COMMAND AIR TO GROUND TACTICAL MEDEVAC COORDINATION TONE ON TRANSMIT ONLY - URGENT		

	OIGNMEN	ENT LIST (ICS 204 WF)			CONTROLLED UNCLASSIFIED INFORMATION//BASIC			
1. Incident Name:	Period:			3. Branch	Division			
RIVER COMPLEX	Date From: Time From:	09/13/21 0700	Date To: Time To:	09/14/21 0700	V	Q		
4. Operations Personnel:							Page 1 of 2	Quebec
Operations Section Chief: John Goss/ Mae	ve Juai	rez (T	1		Night Ops:	Josh Eichan		
Branch Director: David Neels							ordon/ Terrell	Drew (T)
Division/Group Supervisor: Mike Hildebrand							ez/Matt Count	
5. Resources Assigned:		*	* Resources Be	low in Bold				
Resource Identifier		LWD	Lead	ler	Personnel	Request #	Hours	Reporting Location
HC1 KLAMATH IHC CREW 14	14	9/19	KYLE OW	NSBEY	19	C-168	0700-1900	TRINITY SPIKE
HC2I FORT APACHE		9/17	CARLTON GO	SEYUN JR	21	C-167	0700-1900	TRINITY SPIKE
ENG3 KNF E345		9/21	MANN		5	E-9	0700-1900	TRINITY SPIKE
ENG3 PNF E313		9/22	ERIC GU		5	E-581	0700-1900	TRINITY SPIKE
ENG3 LITE EM UP		9/20	JAMES E		3	E-101	0700-1900	TRINITY SPIKE
ENG3 PNP E-523		9/23	DAVID ME	NIJIVAR	4	E-616	0700-1900	TRINITY SPIKE
ENG4 ID-BOF-451	$\neg$	9/18	COLTER S		6	E-528	0700-1900	TRINITY SPIKE
ENG4 ALBANY CO #1		9/24			3	E-603	0700-1900	TRINITY SPIKE
ENG4 SUNDANCE FIRE E-207		9/14	PETER W	IUNRO	3	E-207	0700-1900	TRINITY SPIKE
ENG4 SUNDANCE FIRE E-583	_	9/23	BEAU PAT		3	E-583	0700-1900	TRINITY SPIKE
ENG6 CRIDDLE		9/17	PAUL CR		3	E-252	0700-1900	TRINITY SPIKE
ENG6 BALI-SON		9/17	MICHAEL E		3	E-480	0700-1900	TRINITY SPIKE
ENG6 SMITHFIELD E641		9/23	SHANE MI		3	E-591	0700-1900	TRINITY SPIKE
ENG6 A/S Engine 673		9/23	TYLER		6	E-613	0700-1900	TRINITY SPIKE
ENG6 DIAMOND FIRE		9/23	TYLER		3	E-615	0700-1900	TRINITY SPIKE
ENG6 NATIONAL WILDLAND FIRE	$\overline{}$	9/23	AARON M		3	E-617	0700-1900	TRINITY SPIKE
DOZ2 EMERY FARM INC	_	9/20	NEPHI RO		2	E-401	0700-1900	TRINITY SPIKE
SKD2 PACIFIC RIDGELINE -> CONT	_	9/16	MARK		2	E-383	0700-1900	TRINITY SPIKE
SKG1 SOFT TRACK E-534	_	9/19	IAN MUI		2	E-534	0700-1900	TRINITY SPIKE
6. Work Assignments: Work Assignments: Identify control lines to as wildfire advances. Defend the community of the community					ind keep then		dfire.	. Prepare lines to be defended
7. Special Instructions:			- P.N					
Identify and collect equipment for backha READS will check in and out and with DI' candy-stripe flagging. Mountain Medics AMBU #3 assigned to I	VS. Co		e to collaborate v	vith READs. /	All natural and	d cultural reso	urce concerns	are flagged with orange/white
8. Communications	- 1							
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes

8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C31	5	COMMAND	173.0250N	T-9 100.0	163.8250N	T-9 100.0	CRAGGY PEAK
NIFC C86	7	COMMAND	166.1250N	T-9 100.0	162.1750N	T-9 100.0	BRANCH V, PACKERS PEAK
NIFC C97	B.5	COMMAND	168.1375N	T-9 100.0	165.1500N	T-9 100.0	BRANCH V, DIV Q - ROZ POINT
NIFC C112	B.6	COMMAND	173.6000N	T-9 100.0	162.0750N	T-9 100.0	BR V, BONANZA KING
R5 T5	B.11	TACTICAL	167.1125N	T-9 100.0	167.1125N	T-9 100.0	BR V, DIV Q
A/G CMD	13	AIR TO GROUND	169.1500N		169.1500N		AIR TO GROUND COMMAND
A/G TAC	14	AIR TO GROUND	162.8125N		162.8125N		AIR TO GROUND TACTICAL
CALCORD	15	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDEVAC COORDINATION
AIRGUARD	16	AIRGUARD	168.6250N		168.6250N	110.9	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT
9. Prepared by: Name:	J. Fer	guson/H. Meyers/J.	Dean (T)	RESL	(1))		

ICS 204

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Personnel Count:

2200

Date/Time: 9/12/2021

M.H.

	AS	SIGNMENT LIST (	<b>ICS 204</b>	WF)	CONTROLLE	UNCLASSIFIED INFORMATION//BASIC			
1. Incident Name:		2. Operational Period:			3. Branch	Division			
RIVER COMPLEX	Date From: 09/13/21 Time From: 0700	Date To: Time To:	09/14/21 0700	V	Q				
4. Operations Personnel:					Page 2 of 2 Quebec				
Operations Section Chief: John Goss/ Maeve	e Juarez (1	)	Night Ops:	Josh Eichar	ner (T)				
Branch Director: David Neels					ordon/ Terrell	Drew (T)			
Division/Group Supervisor: Mike Hildebrand					ez/Matt Count				
5. Resources Assigned:		* Resources Below in Bold			T				
Resource Identifier	LWD	Leader	Personnel	Request #	Hours	Reporting Location			
SKG2 ONLY A MILE	9/23	BEN THOMPSON	2	E-537	0700-1900	TRINITY SPIKE			
CHIP GE FORESTRY, INC $\rightarrow$ CONT, S	9/13	JAIRO MATEOS	3	E-409	0700-1900	TRINITY SPIKE			
CHIP DIAMOND ROAD	9/13	JOSIAH KELLY	3	E-496	0700-1900	TRINITY SPIKE			
WTT2 CA SHF 16	9/14	BRENDAN LUCAS	1	E-499	0700-1900	TRINITY SPIKE			
WTS2 HURLIMANN	9/20	FRANK HURLMAN	1	E-273	0700-1900	TRINITY SPIKE			
WTS2 ALPINE TRANSPORT	9/23	DAN SWEET	1	E-340	0700-1900	TRINITY SPIKE			
WTS2 ROCKY MOUNTAIN FIRE	9/23	JIMMY FOSTER	1	E-352	0700-1900	TRINITY SPIKE			
WTS2 H & H FEEDERS	9/24	MARK HURLIMANN	1	E-179	1900-0700	TRINITY SPIKE			
FMOD MOEN TIMBER	9/14	ERIN MOEN	2	0-116	0700-1900	TRINITY SPIKE			
FMOD NORTH ZONE FALLERS	9/15	TOM NEALY	2	O-648	0700-1900	TRINITY SPIKE			
TFLD BRUNER	9/16	TIMOTHY BRUNER	1	O-952	0700-0700-0	TRINITY SPIKE 12 W			
TFLD YANEZ (T)	9/16	DANIEL YANEZ	1	O-959	0700-1900	TRINITY SPIKE			
EMPF SPELLMAN	9/18	RONALD SPELLMAN	1	O-1004	0700-1900	TRINITY SPIKE			
REAF SANTILLAN	9/21	EVERARDO SANTILLAN	1	O-753	0700-1900	TRINITY SPIKE			
ARCH WOLF	9/15	ALY WOLF	1	O-807	0700-1900	TRINITY SPIKE			

Task - Identify control lines to the South of Coffee Creek Road and advance construction to support the strategy. Prepare lines to be defended as wildfire advances.

Purpose - Defend the communities of Coffee Creek and Trinity Center and keep them safe from wildfire.

End State - Lines are constructed and prepared and ready to be defended from approaching wildfire. Fire was suppressed as small as possible, and the communities were not affected by spot fire.

#### 7. Special Instructions:

Identify and collect equipment for backhaul.

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.

Mountain Medics AMBU #1 assigned to DIVS Q.

8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C31	5	COMMAND	173.0250N	T-9 100.0	163.8250N	T-9 100.0	CRAGGY PEAK
NIFC C86	7	COMMAND	166.1250N	T-9 100.0	162.1750N	T-9 100.0	BRANCH V, PACKERS PEAK
NIFC C97	B.5	COMMAND	168.1375N	T-9 100.0	165.1500N	T-9 100.0	BRANCH V, DIV Q - ROZ POINT
NIFC C112	B.6	COMMAND	173.6000N	T-9 100.0	162.0750N	T-9 100.0	BR V. BONANZA KING
R5 T5	B.11	TACTICAL	167.1125N	T-9 100.0	167.1125N	T-9 100.0	BR V. DIV Q
A/G CMD	13	AIR TO GROUND	169.1500N		169.1500N		AIR TO GROUND COMMAND
A/G TAC	14	AIR TO GROUND	162.8125N		162.8125N		AIR TO GROUND TACTICAL
CALCORD	15	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDEVAC COORDINATION
AIRGUARD	16	AIRGUARD	168.6250N		168.6250N	110.9	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT
9. Prepared by: Name:	J. Fer	guson/H. Meyers/J.	Dean (T)	RESL	(11)		
ICS 204		Date/Time:	9/12/2021	2200	M.H.	Pe	rsonnel Count: 20
IIMS IAP							LED INCLASSIFIED INFORMATION .

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

	]	ASS	GNME	NT LIST (I	CS 204	WF)	CONTROLLED	UNCLASSIFIED INFORMATION//BASIC
1. Incident Name:			2. Operation				3. Branch	Division
RIVER COMPLEX			Date From:	09/13/21	Date To:	09/14/21		_
			Time From:	0700	Time To:	0700	V	R
4. Operations Personnel:							Page 1 of 1	Romeo
Operations Section Chief: John Goss/ Maeve	Juare	z (T)			Night Ops:	Josh Eichan		
Branch Director: David Neels					Branch Safety:	SOF2 Ken G	ordon / Terrel	I Drew (T)
Division/Group Supervisor: Andrew Zink/Andr	ew Gav	vin (T)					ez/Matt Count	
5. Resources Assigned:			* Resources	Below in Bold			I	
Resource Identifier	<u> </u>	LWD		ader	Personnel	Request #	Hours	Reporting Location
SMOD AZ CREW 71		9/18	RYAN	ALLEN	10	0-1010	0700-1900	LINE SPIKE
WENATCHEE RAPPELLERS	$\vdash$	9/19	SEAN	FRANK	8	A-170	0700-1900	LINE SPIKE
FMOD W. MOUNTAIN TIMBER -> @		9/21	DAN	KECK	2	O-823	0700-1900	LINE SPIKE
PACK ANDREWS		9/16	ELLEN	ANDREWS	1	O-148	0700-1900	LINE SPIKE
PACK HACK		9/16	KAREI	EN HACK	1	0-151	0700-1900	LINE SPIKE
PACK OLSON		9/16	KIRA	OLSON	1	0-152	0700-1900	LINE SPIKE
REMS REMOTE ACCESS MEDICAL				MACK	4	O-596	0700-1900	LINE SPIKE
REAF PROCHOVNICK		9/22		ROCHOVNICK	1	O-1068	0700-1900	LINE SPIKE
					<u> </u>		1	
		-						
		$\vdash$		al anam of the				
					<b></b>		<del> </del>	1
6. Work Assignments:								1
Work Assignments: Continue utilizing trail s	ystems	s and di	irect suppres	sion efforts to sto	op fire spread	to the East a	nd South. Defe	and the communities of Coffee
Creek and Trinity Center and keep them sa								
7. Special Instructions:								
Identify and collect equipment for backhaul REMS 1 will be covering DIV R. REMS 1 is		ntad to t	the Darker Co	not Fire				
READS will check in and out and with DIVS					natural and cu	ıltural resourc	e concerns are	flagged with orange/white
candy-stripe flagging.						.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
8. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C31	5		MMAND	173.0250N	T-9 100.0	163.8250N	T-9 100.0	CRAGGY PEAK
NIFC C86	7		MMAND	166.1250N	T-9 100.0	162.1750N	T-9 100.0	BRANCH V, PACKERS PEAK
NIFC C97	B.5		MMAND	168.1375N	T-9 100.0	165.1500N	T-9 100.0	BRANCH V, DIV Q - ROZ POINT
NIFC C112	B.6		MMAND	173.6000N	T-9 100.0	162.0750N	T-9 100.0	BR V, BONANZA KING
R5 T6	B.12		CTICAL	168.2375N	T-9 100.0	168.2375N	T-9 100.0	BR X, DIV R
A/G CMD	13		O GROUND	169.1500N	1	169.1500N	1	AIR TO GROUND COMMAND
A/G TAC	14		O GROUND	162.8125N		162.8125N		AIR TO GROUND TACTICAL
CALCORD	15		EDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
					10 - 130.7			MEDEVAC COORDINATION  TONE ON TRANSMIT ONLY - URGENT
AIRGUARD	16	AIF	RGUARD	168.6250N		168.6250N	110.9	AIRCRAFT CONTACT
0.0	L	L	1.14		DEC:			<u> </u>
9. Prepared by: Name:	J. Fer	guson/l	H. Meyers/J.	Dean (T)	RESL	1 (1)		
ICS 204			Dete Com	0/12/2024	2200	W.H.	-	manual Courts 22
NIMS IAP			Date/Time:	9/12/2021	2200			rsonnel Count: 28

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: 09/13/21 Date To: 09/14/21 V S Time From: 0700 Time To: 0700 **Operations Personnel:** Page 1 of 1 Sierra Operations Section Chief: John Goss/ Maeve Juarez (T) Night Ops: Josh Eichamer (T) Branch Director: David Neels Branch Safety: SOF2 Ken Gordon / Terrell Drew (T) Division/Group Supervisor: Unstaffed Air Attack: Rico Gonzalez/Matt Counts 5. Resources Assigned: \*\* Resources Below in Bold are 12 Hour \*\* Resource Identifier LWD Leader Personnel Request # 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 C86 **B.4** COMMAND 166.1250N T-9 100.0 162.1750N T-9 100.0 BRANCH V, PACKERS PEAK NIFC C112 **B.6** COMMAND 173.6000N T-9 100.0 162.0750N T-9 100.0 BR V, BONANZA KING NIFC T3 9 TACTICAL 168.6000N T-9 100.0 168.6000N T-9 100.0 BR V, DIV S A/G CMD 13 AIR TO GROUND 169.1500N 169.1500N AIR TO GROUND COMMAND A/G TAC 14 AIR TO GROUND 162.8125N 162.8125N AIR TO GROUND TACTICAL CALCORD 15 **MEDICAL** 156.0750N T6 - 156.7 156.0750N T6 - 156.7 MEDEVAC COORDINATION TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT **AIRGUARD** 16 **AIRGUARD** 168.6250N 168.6250N 110.9

Personnel Count: 0

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

RESL

2200

W.H.

J. Ferguson/H. Meyers/J. Dean (T)

Date/Time: 9/12/2021

9. Prepared by: Name:

ICS 204

NIMS IAP

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

1. Incident Name:		2	2. Operational Period:				3. Branch Division	
RIVER COMPLEX	(		Date From:	09/13/21	Date To:	09/14/21	V	Т
		1	Time From:	0700	Time To:	0700	A	1
4. Operations Personnel:							Page 1 of 1	Tango
Operations Section Chief: John Goss/ Ma	eve Juarez (	(T)		3 2 12	Night Ops:	Josh Eicham	ner (T)	
Branch Director: David Neels					Branch Safety:	SOF2 Ken G	ordon / Terrell	Drew (T)
Division/Group Supervisor: Unstaffed					Air Attack:	Rico Gonzal	ez/Matt Count	S
5. Resources Assigned:		** Res	ources Bel	ow in Bold a	re 12 Hour *			
Resource Identifier		LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
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6. Work Assignments:								
Unstaffed								
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7. Special Instructions:							<del></del>	
7. Openia mondiciono.								
		- 4						
8. Communications				,			<del>,</del>	
Name	Ch		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C11	4		MMAND	170.6875N	T-9 100.0	166.5750N	T-9 100.0	ABOVE CECILVILLE
NIFC C86	7		MMAND	166.1250N	T-9 100.0	162.1750N	T-9 100.0	BRANCH V, PACKERS PEAK
NIFC T1	8		CTICAL	168.0500N	T-9 100.0	168.0500N	T-9 100.0	BR V, DIV T
A/G CMD	13		GROUND			169.1500N		AIR TO GROUND COMMAND
A/G TAC			GROUND			162.8125N		AIR TO GROUND TACTICAL
CALCORD	15	ME	DICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDEVAC COORDINATION
AIRGUARD	16	AIR	GUARD	168.6250N		168.6250N	110.9	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT
9. Prepared by: Name:	J. Ferguson	/H. Mey	yers/J. Dean	(T)	RESL	1111		
						H.H.		
ICS 204			Date/Time:	9/12/2021	2200		Pe	rsonnel Count: 0
NIMS IAP							CONTROLL	ED 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: 09/13/21 Date To: 09/14/21 CONTINGENCY V Time From: 0700 SOUTH Time To: 0700 **Operations Personnel:** Page 1 of 1 Operations Section Chief: John Goss/ Maeve Juarez (T) Night Ops: Josh Eichamer (T) Branch Director: David Neels Branch Safety: SOF2 Ken Gordon / Terrell Drew (T) Division/Group Supervisor: Brian Tai Air Attack: Rico Gonzalez/Matt Counts 5. Resources Assigned: \*\* Resources Below in Bold are 12 Hour \* Resource Identifier LWD Leader Personnel Request # Hours Reporting Location **ENG6 BLAZE RUNNERS** 9/25 **ADAN ESTRADA** 3 E-414 1900-0700 TRINITY SPIKE SKG2 SALOMON LOGGING 9/24 TIM NESMITH 2 E-538 0700-1900 TRINITY SPIKE **MAST DENNIS** 9/25 **PAT DENNIS** 2 E-624 0700-1900 TRINITY SPIKE MAST A&F ENTERPRISES -> 9/25 **DAN FOURMIER** 2 E-405 0700-1900 TRINITY SPIKE **FEL1 HEADRICK LOGGING** 9/23 **RICK MASON** 1 E-395 0700-1900 TRINITY SPIKE **FEL1 RESTORATION SOLUTION** 9/14 **BRENT RACHER** 2 E-465 0700-1900 TRINITY SPIKE FEL2 SC LOGGING, LLC 9/19 SILAS COSTALES 2 E-397 0700-1900 TRINITY SPIKE **GRD M PETERS** 9/18 **CHAD LEWIS** 2 E-506 0700-1900 TRINITY SPIKE **GRD2 JOHNSON** 9/17 **JACK HOTTENDORF** 2 E-543 0700-1900 TRINITY SPIKE DO OWENG E-620 DYNAMITE WTa MARK TRID RIAGE FORESTR SOCT TRACK 9KG1 ALTERGOTT 6. Work Assignments: Scout and prep indirect control line along State Hwy 3 from Scott Mountain Pass to Eagle Creek. 7. Special Instructions: 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 C112 **B.6** COMMAND 173.6000N T-9 100.0 162.0750N T-9 100.0 BR V, BONANZA KING NIFC T1 **B.7** TACTICAL 168.0500N T-9 100.0 168.0500N T-9 100.0 BR X, DIV L, NIGHT KILIU, CONT. SO A/G CMD 13 AIR TO GROUND 169.1500N 169.1500N AIR TO GROUND COMMAND A/G TAC 14 AIR TO GROUND 162.8125N 162.8125N AIR TO GROUND TACTICAL CALCORD 15 MEDICAL 156.0750N T6 - 156.7 156.0750N T6 - 156.7 MEDEVAC COORDINATION AIRGUARD TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT 16 **AIRGUARD** 168.6250N 168.6250N 110.9 9. Prepared by: Name: J. Ferguson/H. Meyers/J. Dean (T) RESL W.H. ICS 204

Personnel Count: CONTROLLED UNCLASSIFIED INFORMATION//BASIC

2200

Date/Time: 9/12/2021

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operational Period:				3. Branch	Division
RIVER COMPLEX		- 1	Date From: Time From:	09/13/21 0700	Date To: Time To:	09/14/21 0700	V	CONTINGENCY NORTH
4. Operations Personnel:							Page 1 of 1	
Operations Section Chief: John Goss/ Maeve Juan	ez (T)				Night Ops:	Josh Eicham		
Branch Director: David Neels	. 1						ordon / Terrel	Drew (T)
Division/Group Supervisor: Brian Fabbri					1		ez/Matt Count	
5. Resources Assigned:		**	Resources E	Below in Bolo				
Resource Identifier	I	LWD		ader	Personnel	Request #	Hours	Reporting Location
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6. Work Assignments:		1			L			J
Unstaffed								
7. Special Instructions: 8. Communications						a		
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C31	B.3	CC	MMAND	173.0250N	T-9 100.0	163.8250N	T-9 100.0	CRAGGY PEAK
NIFC C112	B.6	CC	DMMAND	173.6000N	T-9 100.0	162.0750N	T-9 100.0	BR V, BONANZA KING
	$\perp$					- 100012001		
A/G CMD			O GROUND			169.1500N		AIR TO GROUND COMMAND
A/G TAC			O GROUND	162.8125N	_	162.8125N		AIR TO GROUND TACTICAL
CALCORD	15	M	EDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDEVAC COORDINATION
AIRGUARD	16	AIF	RGUARD	168.6250N		168.6250N	110.9	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT
9. Prepared by: Name:	J. Ferg	juson/	H. Meyers/J.	Dean (T)	RESL	W.A.	,	-
ICS 204			Date/Time:	9/12/2021	2200	* *	Pe	rsonnel Count: 0
NIMS IAP							CONTROLL	ED 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: 09/13/21 Date To: 09/14/21 X K/U Time From: 0700 Time To: 0700 **Operations Personnel:** Kilo/Uniform Page 1 of 1 Operations Section Chief: John Goss/ Maeve Juarez (T) Night Ops: Josh Eichamer (T) Branch Director: Matt Conklin Branch Safety: SOF2 Ken Gordon / Terrell Drew (T) Division/Group Supervisor: Dave Valencia Air Attack: Rico Gonzalez/Matt Counts 5. Resources Assigned: \*\* Resources Below in Bold are 12 Hour \*\* Resource Identifier LWD Leader Personnel Request # Hours Reporting Location **ENG3 KNF E46** 9/16 **NICHOLAS KNIGHT** 5 E-10 0700-1900 **CECILVILLE SPIKE** ENGS GCT LAND MONT DOWN ME 9/18 ROBERT MCGIRR 3 E-415 -0700-1900 **CECILVILLE SPIKE ENG6 SCHOLL FIRE & FUELS** 9/16 LISA WEHMEYER 3 E-421 0700-1900 **CECILVILLE SPIKE MAST LAP** 9/20 **KYLE PARKER** 2 E-319 0700-1900 **CECILVILLE SPIKE** WTS2 ALPINE 9/21 **CONRAD BURBANK** 1 E-262 0700-1900 **CECILVILLE SPIKE SUPER PUMP S-66** 9/22 **NIK BRANSON** 2 S-66 0700-1900 **CECILVILLE SPIKE** 6. Work Assignments: Continue mop up and patrol along Forest Highway 93 to keep fire within current containment lines. 7. Special Instructions: Backhaul all accountable property not critical to meet control objectives. READs 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. Etna Ambulance is available to all DIVS in Branch X. 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 C11 4 COMMAND 170.6875N T-9 100.0 166.5750N T-9 100.0 ABOVE CECILVILLE BR X, DIV K/U, BR V, DIV N, NIGHT **R5 T4** B.10 **TACTICAL** 166.5500N T-9 100.0 166.5500N T-9 100.0 A/G CMD 13 AIR TO GROUND 169.1500N 169.1500N AIR TO GROUND COMMAND A/G TAC 14 AIR TO GROUND 162.8125N 162.8125N AIR TO GROUND TACTICAL CALCORD 15 **MEDICAL** 156.0750N T6 - 156.7 156.0750N T6 - 156.7 MEDEVAC COORDINATION TONE ON TRANSMIT ONLY -URGENT AIRCRAFT CONTACT **AIRGUARD** 16 **AIRGUARD** 168.6250N 168.6250N 110.9

Personnel Count: 16

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

RESL

2200

H.W

J. Ferguson/H. Meyers/J. Dean (T)

Date/Time: 9/12/2021

9. Prepared by: Name:

ICS 204

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operational Period:	W ====================================		3. Branch	Division
RIVER COMPLEX		Date From: 09/13/21 Time From: 0700	Date To:	09/14/21 0700	х	L
4. Operations Personnel:					Page 1 of 2	Lima
Operations Section Chief: John Goss/ M	laeve Juare	z (T)	Night Ops:	Josh Eichan	ner (T)	
Branch Director: Matt Conklin			Branch Safety:	SOF2 Ken G	ordon / Terrel	Drew (T)
Division/Group Supervisor: Rob Winkler	MICKEY	FERN (T)	Air Attack:	Rico Gonzal	ez/Matt Count	s
5. Resources Assigned:	/	* Resources Below in Bold	are 12 Hour	r fr		
Resource Identifier	LWD	Leader	Personnel	Request #	Hours	Reporting Location
HC2 TORRES CREW 14	9/25	ISMAEL LOPEZ	20	C-196	0700-1900	ETNA ICP
ENG3 MDF-365	9/22	CHAD WARD	4	E-575	0700-1900	ETNA ICP
ENG3 PNF E330	9/22	DAMON LONG	5	E-580	0700-1900	ETNA ICP
ENG3 LPF-374	9/23	JAIMECOPE	5	E-594	0700-1900	ETNA ICP
ENG3 SCOTT VALLEY 1519 -	M 9/21	JOSH FRICK	3	E-608	0700-1900	ETNA ICP
ENG3 CENTRAL LYON		JOE SANTOS	3	E-598	0700-1900	ETNA ICP
ENG4 ID-3442	9/19	TREVOR DeGARMO	5	E-532	0700-1900	ETNA ICP
ENG4 SUNDANCE ENG 9	9/25	JOSHUA LITTLE	3	E-638	0700-1900	ETNA ICP
ENG6 AZ-MAR BR573	9/17	JOSHUA EADS	4	E-508	0700-1900	ETNA ICP
ENG6 NATIONAL WILDLAND	9/16	BRIAN ENNIS	3	E-170	0700-1900	ETNA ICP
ENG6 GRAYBACK FORESTRY	9/17	JONATHAN WILDER	3	E-416	0700-1900	ETNA ICP
ENG6 LITE EM UP E-553	9/19	RAY BESSE	3	E-553	0700-1900	ETNA ICP
ENG6 LITE EM UP E-636	9/25	BOB VIGER	3	E-636	0700-1900	ETNA ICP
DOZ1 JOHNSON LOGGING	9/22	JIM JOHNSON	*2	E-555	0700-1900	ETNA ICP
DOZ2 LAP CONTRACTING	9/20	CODY CONDE	2	E-331	0700-1900	ETNA ICP
DOZ2 T2 E-402	9/14	BRYDEN WALKER	1	E-402	0700-1900	ETNA ICP
DOZ2 DENNIS	9/21	MATT BROWN	2	E-156	0700-1900	ETNA ICP
DOZ2 CRAIG MOUNTAIN	9/22	KYLE ALBRIGHT	2	E-315	0700-1900	ETNA ICP
DOZ2 CW D221	9/25	JUSTIN ROSE	2	E-387	0700-1900	ETNA ICP
MAST DAVIS CORP.	9/19	LEVI MERRILL	2	E-459	0700-1900	ETNA ICP
SKG1 SOFT TRACK E-536 -	ONT 9/19	CALEB COVEY	2	E-536	0700-1900	ETNA ICP
SKG1 FORESTRY ALTERGOTT	ONT 9/22	NATHAN BEAN	2	E-539	0700-1900	ETNA ICP
6. Work Assignments:						

Construct control line along Cecilville Road from DP 39 into Carter Meadow to prevent fire spread. Construct control line from Fox Creek 17 Road North toward Sugar Hill to prevent fire spread.

#### 7. Special Instructions:

Identify and collect equipment for backhaul.

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.

24 hour resources are assigned to Div L during the day and Div Night K/L/M/U during the night.

Etna Ambulance is available to all DIVS in Branch X.

8. C	ommunications
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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 C31	5	COMMAND	173.0250N	T-9 100.0	163.8250N	T-9 100.0	CRAGGY PEAK
NIFC T1	B.7	TACTICAL	168.0500N	T-9 100.0	168.0500N	T-9 100.0	BR X, DIV L, NIGHT K/L/U, CONT. SO
A/G CMD	13	AIR TO GROUND	169.1500N		169.1500N		AIR TO GROUND COMMAND
A/G TAC	14	AIR TO GROUND	162.8125N		162.8125N		AIR TO GROUND TACTICAL
CALCORD	15	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDEVAC COORDINATION
AIRGUARD	16	AIRGUARD	168.6250N		168.6250N	110.9	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT

9. Prepared by: Name:

J. Ferguson/H. Meyers/J. Dean (T)

Date/Time: 9/12/2021

RESL

2200

H.W

Personnel Count:

ICS 204 NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

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1. Incident Name:		2. Operational Period:			3. Branch	Division		
RIVER COMPLEX		Date From: 09/13/2	1 Date To:	09/14/21	V			
		Time From: 0700	Time To:	0700	X	L		
4. Operations Personnel:					Page 2 of 2	Lima		
Operations Section Chief: John Goss/ Ma	eve Juare	z (T)	Night Ops:	Josh Eichan	ner (T)			
Branch Director: Matt Conklin			1	Branch Safety: SOF2 Ken Gordon / Terrell Drew (T)				
Division/Group Supervisor: Rob Winkler					ez/Matt Coun			
5. Resources Assigned:	*	* Resources Below in E			T			
Resource Identifier	LWD	Leader	Personnel	Request#	Hours	Reporting Location		
WTT1 PAULTON ENTERPRISES	9/23	TRAVIS PAULTON	2	E-411	1900-0700	ETNA ICP		
WTS2 SWANSON	9/25	ERRICK WINSLOW	1	E-571	0700-1900	ETNA ICP		
WTS2 HIDDEN VALLEY	9/16	GARY SCHONNE	1	E-239	0700-1900	ETNA ICP		
WTS2 A-1 WATER	9/23	MATT THOMAS	1	E-240	0700-1900	ETNA ICP		
SUPER PUMP S-128	9/22	WYATT ROWLEY	2	S-128	0700-1900	ETNA ICP		
FMOD N. ZONE FALLERS 0-645	9/22	ALEX KITTRELL	2	O-645	0700-1900	ETNA ICP		
TFLD FEARN - P DIVS (T)	9/19	MICKEY FEARN	1	E-532.2	0700-1900	ETNA ICP		
HEQB (T) QUICK	9/20	ANDREW QUICK	1	O-1060	0700-1900	ETNA ICP		
EMPF HUISMANN	9/26	AARON HUISMAN	1	O-1223	0700-1900	ETNA ICP		
EMTF JOYCE	9/19	CARL JOYCE	1	O-982	0700-1900	ETNA ICP		
REMS2 FRESNO FIRE	9/23	JASON MOORE	4	0-1121	0700-1900	ETNA ICP		
REAF LONERGAN	9/18	ERIN LONERGAN	1	0-752	0700-1900	ETNA ICP		
REAF JAMIESON HEQB	9/16	TRISTAN JAMIESON	<b>l</b> 1	O-798	0700-1900	ETNA ICP		
ARCH DAVIS	9/17	ISAAC DAVIS	1	O-968	0700-1900	ETNA ICP		
REAF CHINCHILLI		ANNA CHINCHILLI	1	O-853	0700-1900	ETNA ICP		
BAES MARANO (T)	9/20	SAMUEL MARANO	1	0-1074	0700-1900	ETNA ICP		
6. Work Assignments:								
Construct control line along Cecilville Ro	and from D	P 30 into Cortor Mandau	to measured for		-4 1 11	4		

#### 7. Special Instructions:

Identify and collect equipment for backhaul.

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.
24 hour resources are assigned to Div L during the day and Div Night K/L/M/U during the night.

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R.	Com	muni	ications	:

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 C31	5	COMMAND	173.0250N	T-9 100.0	163.8250N	T-9 100.0	CRAGGY PEAK
NIFC T1	B.7	TACTICAL	168.0500N	T-9 100.0	168.0500N	T-9 100.0	BR X, DIV L, NIGHT K/L/U, CONT. SO
A/G CMD	13	AIR TO GROUND	169.1500N		169.1500N		AIR TO GROUND COMMAND
A/G TAC	14	AIR TO GROUND	162.8125N		162.8125N		AIR TO GROUND TACTICAL
CALCORD	15	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDEVAC COORDINATION
AIRGUARD	16	AIRGUARD	168.6250N		168.6250N	110.9	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT
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9. Prepared by: Name:

J. Ferguson/H. Meyers/J. Dean (T)

RESL

WH.

ICS 204 NIMS IAP

Date/Time: 9/12/2021

2200

Personnel Count:

13

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

			•			CLASSIFIED INFORMATIONS
1. Incident Name:		2. Operational Period:			3. Branch	Division
RIVER COMPLEX		Date From: 09/13/21	Date To:	09/14/21	х	M
		Time From: 0700	Time To:	0700	_ ^	141
4. Operations Personnel:					Page 1 of 2	Mike
Operations Section Chief: John Goss/ Maeve Juarez (	T)		Night Ops:	Josh Eichan	ner (T)	
Branch Director: Matt Conklin			Branch Safety:	SOF2 Ken G	ordon / Terrel	Drew (T)
Division/Group Supervisor: Cody Stacher			Air Attack:	Rico Gonzal	ez/Matt Count	S
5. Resources Assigned:	rces Assigned: ** Resources Below in Bold are 12 Hour **					
Resource Identifier	LWD	Leader	Personnel	Request #	Hours	Reporting Location
HC1 BEAR DIVIDE HOTSHOTS	9/24	20 Josh Thomas	19	C-180	0700-1900	ETNA ICP
HC2 NORTH PACIFIC	9/17	JOSE CISNEROS	20	C-72	0700-1900	ETNA ICP
ENG2 ETNA 1411	9/22	ALAN KRAMER	3	E-607	0700-1900	ETNA ICP
ENG3 BLM 7372	9/23	CHAD MILSON	4	E-593	0700-1900	ETNA ICP
ENG3 NV-HTF 353	9/23	JUSTIN BEDARD	5	E-597	0700-1900	ETNA ICP
ENG3 CA-LPF E-331	9/23	CHASEN URBAN	5	E-600	0700-1900	ETNA ICP
ENG3 LAKE SHASTINA 3112	9/20	STEVEN PAPPAS	3	E-557	0700-1900	ETNA ICP
ENG3 LAKE SHASTINA 3118	9/20	JAIME CARDENAS	3	E-556	0700-1900	ETNA ICP
ENG4 IDAHO TRAILBLAZERS	9/22	JOSEPH MEYER	3	E-585	0700-1900	ETNA ICP
ENG5 J3 CONTRACTING	9/20	REID BARNEY	3	E-98	1900-0700	ETNA ICP
ENG6 BLM E-6646	9/23	KEVIN EHRET	3	E-595	0700-1900	ETNA ICP
ENG6 T H LOGGING	9/21	WILBUR NAGEL	3	E-524	0700-1900	ETNA ICP
ENG6 THREE RIVERS WFF	9/24	KENNY TARANGO	3	E-592	0700-1900	ETNA ICP
ENG6 MONTROSE HELL FIGHTERS	9/20	BRENT STANLEY	3	E-104	0700-1900	ETNA ICP
DOZ2 KIT CONTRACTING	9/21	DENNIS MILNER	2	E-332	0700-1900	ETNA ICP
DOZ2 BLM 2828	9/15	BLAIN JEWETT	2	E-374	0700-1900	ETNA ICP
DOZ2 PONYTAIL EXPRESS	9/25	CLOVIS HOOPER	2	E-386	0700-1900	ETNA ICP
DOZ2 JOHNSON CONTRACT	9/15	PAT JOHNSON	2	E-391	0700-1901	ETNA ICP
DOZ3 MILE HIGH	9/18	TORIN THOMPSON	2	E-92	0700-1900	ETNA ICP
MAST LAP 11882	9/15	TROY SMITH	2	E-215	0700-1900	ETNA ICP
MAST MILLER EXCAVATING	9/28	KALAH MILLER	2	E-216	0700-1900	ETNA ICP
MAST2 PETERS ENTERPRISES	9/20	ETHAN PETER	2	E-243	0700-1900	ETNA ICP
SKG2 DC FIRE RAR	9/13	DAN CHANCLER	2	E-341	0700-1900	ETNA ICP
SKG2 ALVORD FIRE	9/19	JOHN MOYER	2	E-535	0700-1900	ETNA ICP
SKG3 MCKELLAR TREE SVC.	9/23	DOUG MCKELLAR	1	E-566	0700-1900	ETNA ICP

#### 6. Work Assignments:

Construct and improve control line from Sugar Hill east to McKeen Divide to prevent fire spread. Improve control line along Mill Lake Road east to DP 35 to prevent fire spread.

#### 7. Special Instructions:

Identify and collect equipment for backhaul.

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.

Etna Ambulance is available to all DIVS in Branch X.

#### 8. Communications

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C31	5	COMMAND	173.0250N	T-9 100.0	163.8250N	T-9 100.0	CRAGGY PEAK
NIFC C86	7	COMMAND	166.1250N	T-9 100.0	162.1750N	T-9 100.0	BRANCH V, PACKERS PEAK
NIFC T5	B.9	TACTICAL	166.7250N	T-9 100.0	166.7250N	T-9 100.0	BR X, DIV M, NIGHT M
A/G CMD	13	AIR TO GROUND	169.1500N	December to a	169.1500N		AIR TO GROUND COMMAND
A/G TAC	14	AIR TO GROUND	162.8125N		162.8125N		AIR TO GROUND TACTICAL
CALCORD	15	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDEVAC COORDINATION
AIRGUARD	16	AIRGUARD	168.6250N		168.6250N	110.9	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT
9. Prepared by: Name:	J. Fer	guson/H. Meyers/J.	Dean (T)	RESL	1	L	

9. Prepared by: Name:

J. Ferguson/H. Meyers/J. Dean (T)

2200

W.H.

Personnel Count:

101

ICS 204 NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Date/Time: 9/12/2021

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:				1100 20-	, , ,		NCLASSIFIED INFORMATION/
		2. Operation	ial Period:			3. Branch	Division
RIVER COMPLEX		Date From:	09/13/21	Date To:	09/14/21	X	М
		Time From:	0700	Time To:	0700	_ ^	141
4. Operations Personnel:					- W. W. S.	Page Lof 2	Mike
Operations Section Chief: John Goss/ Maeve Juarez (T)				Night Ops:	Josh Eichan	ner (T)	
Branch Director: Matt Conklin				Branch Safety:	SOF2 Ken G	ordon / Terrel	l Drew (T)
Division/Group Supervisor: Cody Stacher						ez/Matt Count	
5. Resources Assigned:	**	Resources B	elow in Bo	ld are 12 Hou	r **		
Resource Identifier	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
CHIP BIG BARK CHIPPERS	9/23	KYLE B	RITAIN	3	E-573	0700-1900	ETNA ICP
CHIP NORTH ZONE FALLERS	9/14	GAGE IN	GHRAM	3	E-497	0700-1900	ETNA ICP
WTS2 KIT CONTRACTING	9/20	DALEN	WHITE	1	E-213	0700-1900	ETNA ICP
WTS2 HOLT, GREGORY R - 4V5JC	9/13	ALBERT A	ANGULO	1	E-349	0700-1900	ETNA ICP
WTS2 RICHARDSON TREE CARE	9/17	SHAWN RIC	HARDSON	1	E-353	0700-1900	ETNA ICP
WTS2 NOXON	LAWRENCE	RHOADS	1	E-214	0700-1900	ETNA ICP	
SUPER PUMP S-56	9/19	KAIDEN HURLIMANN		1	S-56	0700-1900	ETNA ICP
FMOD NORTH ZONE FALLERS O-1149	9/25	MIKE LEE		2	O-1149	0700-1900	ETNA ICP
HEQB SESSOR	9/16	CAMERON SESSOR		1	E-546.9.14	0700-1900	ETNA ICP
HEQB (T) WHITTEN	9/16	ROBINSON WHITTEN		1	E-546.9.19	0700-1900	ETNA ICP
HEQB FENWICK	9/17	ADELE FENWICK		1	O-976	0700-1900	ETNA ICP
REAF JACKSON	9/13	JEFF JACKSON		1	0-751	0700-1900 ETNA ICP	
ARCH WILSON	9/16	PHIL W	PHIL WILSON		0-779	0700-1900 ETNA ICP	
REAF BLALOCK		JON BLA	ALOCK	1	O-1069	0700-1900	ETNA ICP
GUG3 MT SHASTA FO		MARTUIS	SMITH	.3	E-605	0700	0700
ENUS SCOTT VALLEY FO			POLING	3	E-606	0700	0700
6. Work Assignments:							

#### 7. Special Instructions:

Identify and collect equipment for backhaul.

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.

Etna Ambulance is available to all DIVS in Branch X.

#### 8. Communications

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C31	5	COMMAND	173.0250N	T-9 100.0	163.8250N	T-9 100.0	CRAGGY PEAK
NIFC C86	7	COMMAND	166.1250N	T-9 100.0	162.1750N	T-9 100.0	BRANCH V, PACKERS PEAK
NIFC T5	B.9	TACTICAL	166.7250N	T-9 100.0	166.7250N	T-9 100.0	BR X, DIV M, NIGHT M
A/G CMD	13	AIR TO GROUND	169.1500N		169.1500N		AIR TO GROUND COMMAND
A/G TAC	14	AIR TO GROUND	162.8125N		162.8125N		AIR TO GROUND TACTICAL
CALCORD	15	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDEVAC COORDINATION
AIRGUARD	16	AIRGUARD	168.6250N		168.6250N	110.9	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT

9. Prepared by: Name:

J. Ferguson/H. Meyers/J. Dean (T)

RESL

W.H.

Date/Time: 9/12/2021 2200

Personnel Count:

19

ICS 204 NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

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

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:  2. Operational Period:  3. Branch Division								
						3. Branch	DIVISION	
RIVER COMPLEX		Date Fro		Date To:	09/14/21	NIGHT	N/Q/R	
		Time Fro	n: 0700	Time To:	0700		(10)	
4. Operations Personnel:						Page 1 of 1		
Operations Section Chief: John Goss/ Maeve	Juarez (T)				Josh Eicham			
Branch Director:				and the second	SOF2 Mike S			
Division/Group Supervisor: Scott Chapman						ez/Matt Count	8	
5. Resources Assigned:		** Resource	s Below in Bol					
Resource Identifier		LWD	_eader	Personnel	Request #	Hours	Reporting Location	
ENG4 TORCH FIRE & SECURITY		9/24 STEPH	EN TOLMAN	3	E-413	1900-0700	TRINITY SPIKE	
ENG4 WORLAND FPD E44		9/22 TRO	Y NELSEN	3	E-282	1900-0700	TRINITY SPIKE	
ENG4 IDAHO HEATSEEKER		9/17 SKY	ER DAVIS	3	E-488	1900-0700	TRINITY SPIKE	
ENG6 FIREANT LLC		9/22 ANDRE	A MCKENNA	3	E-424	1900-0700	TRINITY SPIKE	
ENG6 ENTERPRISE B-56		9/19 MIKE	JOHNSON	- 3	E-527	1900-0700	TRINITY SPIKE	
SKDS WILDLAND		9/20 LAF	RY CHAIN	2	E-503	1900-0700	TRINITY SPIKE	
SKDS SOFT TRACK ATTACK		9/19 JEREN	EY GUTHRIE	2	E-504	1900-0700	TRINITY SPIKE	
TFLD MITCHELL (T)		9/17 KEIT	MITCHELL	1	O-973	1900-0700	TRINITY SPIKE	
EMPF ARELLANO		9/23 JUSTII	ARELLANO	1	O-1129	1900-0700	TRINITY SPIKE	
Continue the construction of direct and indi				ad to support	the strategy. F	Provide structu	re protection and mop up	
Continue the construction of direct and indicated and structures. Defend the community of t	nities of Coffe	ee Creek and Tr	nity Center.		the strategy. F	I Provide structu	re protection and mop up	
Continue the construction of direct and indicaround any structures. Defend the community of the content of the conte	nities of Coffe	ee Creek and Tr	nity Center.		the strategy. F	I Provide structu	re protection and mop up	
Continue the construction of direct and indication and structures. Defend the community of the content of the conten	nities of Coffe	ee Creek and Tr	nity Center.		the strategy. F	Provide structu	re protection and mop up  Notes	
Continue the construction of direct and indication and structures. Defend the community of the content of the conten	nities of Coffe	ee Creek and Tr	candy-stripe fla	gging.				
Continue the construction of direct and indication and structures. Defend the community of	ities of Coffe	vith orange/white and N/Q/R duri	candy-stripe flang the night.	gging. Rx Tone	Tx Freq	Tx Tone	Notes	
Continue the construction of direct and indicaround any structures. Defend the community of	ch B.4 B.6	rith orange/white and N/Q/R duri	candy-stripe flang the night.  Rx Freq 166.1250N 173.6000N	gging.  Rx Tone T-9 100.0 T-9 100.0	Tx Freq 162.1750N 162.0750N	Tx Tone T-9 100.0 T-9 100.0	Notes BRANCH V, PACKERS PEAK BR V, BONANZA KING BR X, DIV K/U, BR V, DIV N, NIGHT	
Continue the construction of direct and indicaround any structures. Defend the community.  7. Special Instructions: Identify and collect equipment for backhaul All natural and cultural resource concerns a 24 hour resources are assigned to Div Q do  8. Communications  Name  NIFC C86  NIFC C112	ch B.4 B.6 B.10	vith orange/white and N/Q/R during Function COMMAND COMMAND	candy-stripe flang the night.  Rx Freq 166.1250N 173.6000N 166.5500N	gging.  Rx Tone T-9 100.0	Tx Freq 162.1750N	Tx Tone T-9 100.0	Notes BRANCH V, PACKERS PEAK BR V, BONANZA KING BR X, DIV K/U, BR V, DIV N, NIGHT N/Q/R	
Continue the construction of direct and indicaround any structures. Defend the communitarious around any structures. Defend the communitarious around any structures. Defend the communitarious around the communitarious are assigned to Div Q defends and cultural resource concerns a communication are assigned to Div Q defends are assigne	Ch B.4 B.6 B.10	rith orange/white and N/Q/R during Function COMMAND COMMAND TACTICAL AIR TO GROU	candy-stripe flang the night.  Rx Freq 166.1250N 173.6000N 166.5500N	gging.  Rx Tone T-9 100.0 T-9 100.0	Tx Freq 162.1750N 162.0750N 166.5500N 169.1500N	Tx Tone T-9 100.0 T-9 100.0	Notes BRANCH V, PACKERS PEAK BR V, BONANZA KING BR X, DIV K/U, BR V, DIV N, NIGHT N/Q/R AIR TO GROUND COMMAND	
6. Work Assignments:  Continue the construction of direct and indiaround any structures. Defend the communations:  7. Special Instructions: Identify and collect equipment for backhaul All natural and cultural resource concerns a 24 hour resources are assigned to Div Q displayed by the communications  Name  NIFC C86  NIFC C112  R5 T4  A/G CMD  A/G TAC  CAL CORD	Ch B.4 B.6 B.10 13	rith orange/white and N/Q/R during and N	Rx Freq 166.1250N 173.6000N 166.5500N ND 169.1500N ND 162.8125N	gging.  Rx Tone T-9 100.0 T-9 100.0 T-9 100.0	Tx Freq 162.1750N 162.0750N 166.5500N 169.1500N 162.8125N	Tx Tone T-9 100.0 T-9 100.0 T-9 100.0	Notes BRANCH V, PACKERS PEAK BR V, BONANZA KING BR X, DIV K/U, BR V, DIV N, NIGHT N/Q/R AIR TO GROUND COMMAND AIR TO GROUND TACTICAL	
Continue the construction of direct and indicaround any structures. Defend the community of	Ch B.4 B.6 B.10 13 14	rith orange/white and N/Q/R during and N	Rx Freq 166.1250N 173.6000N 166.5500N ND 169.1500N 156.0750N	gging.  Rx Tone T-9 100.0 T-9 100.0	Tx Freq 162.1750N 162.0750N 166.5500N 169.1500N 162.8125N 156.0750N	Tx Tone T-9 100.0 T-9 100.0 T-9 100.0	Notes BRANCH V, PACKERS PEAK BR V, BONANZA KING BR X, DIV K/U, BR V, DIV N, NIGHT N/Q/R AIR TO GROUND COMMAND AIR TO GROUND TACTICAL MEDEVAC COORDINATION TONE ON TRANSMIT ONLY - URGE	
Continue the construction of direct and indicaround any structures. Defend the communitarious around any structures. Defend the communitarious and collect equipment for backhaul All natural and cultural resource concerns a 24 hour resources are assigned to Div Q do 8. Communications  Name  NIFC C86  NIFC C112  R5 T4  A/G CMD  A/G TAC  CALCORD	Ch B.4 B.6 B.10 13	rith orange/white and N/Q/R during and N	Rx Freq 166.1250N 173.6000N 166.5500N ND 169.1500N ND 162.8125N	gging.  Rx Tone T-9 100.0 T-9 100.0 T-9 100.0	Tx Freq 162.1750N 162.0750N 166.5500N 169.1500N 162.8125N	Tx Tone T-9 100.0 T-9 100.0 T-9 100.0	Notes BRANCH V, PACKERS PEAK BR V, BONANZA KING BR X, DIV K/U, BR V, DIV N, NIGHT N/Q/R AIR TO GROUND COMMAND AIR TO GROUND TACTICAL	
Continue the construction of direct and indicaround any structures. Defend the communitarious around any structures. Defend the communitarious and collect equipment for backhaul All natural and cultural resource concerns a 24 hour resources are assigned to Div Q display. Communications  Name  NIFC C86  NIFC C112  R5 T4  A/G CMD  A/G TAC	Ch B.4 B.6 B.10 13 14 15	rith orange/white and N/Q/R during and N	Rx Freq 166.1250N 173.6000N 166.5500N ND 169.1500N 156.0750N 168.6250N	gging.  Rx Tone T-9 100.0 T-9 100.0 T-9 100.0	Tx Freq 162.1750N 162.0750N 166.5500N 169.1500N 162.8125N 156.0750N	Tx Tone T-9 100.0 T-9 100.0 T-9 100.0  T6 - 156.7	Notes BRANCH V, PACKERS PEAK BR V, BONANZA KING BR X, DIV K/U, BR V, DIV N, NIGHT N/Q/R AIR TO GROUND COMMAND AIR TO GROUND TACTICAL MEDEVAC COORDINATION TONE ON TRANSMIT ONLY - URGE	

24

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:	00.00.0000.0000		2. Operation	nal Period:			3. Branch	Division
RIVER COMPLEX			Date From:	09/13/21	Date To:	09/14/21	MICHT	17.0.11
			Time From:	0700	Time To:	0700	NIGHT	K/L/U
4. Operations Personnel:		3000					Page 1 of 1	
Operations Section Chief: John Goss/ Maeve J	uarez	(T)			Night Ops:	Josh Eichan	ner (T)	
Branch Director:					Branch Safety:	SOF2 Micha	el Smith	
Division/Group Supervisor: Keith Kelley/Jeff Ber	nett (	Γ)			Air Attack:	Rico Gonzal	ez/Matt Coun	ts
5. Resources Assigned:		•	* Resource	s Below in Bold	are 12 Hour	**		
Resource Identifier		LWD	L	_eader	Personnel	Request #	Hours	Reporting Location
EMPF INMAN		9/15	CHR	IS INMAN	1	O-918	1900-0700	CECILVILLE SPIKE
HCZ GRIZZLY ->M			F. HOY	WANDEZ	10	C157		
ENGY UT-UWF		9/25		KHILL	5	E-529		
ENGL OUTBACK ENGL SPEARFISH		9/26		1ANCHESTER	3	E-420		
ENGO CAHOON	├	9/15	M/1-6	VENZEL	3	E-418 E-551		<del> </del>
ENG3 LONE PEAK	<del> </del>	+	WADE	HENDRILKS	ON 3		<b></b>	
LOVE FORK	<del>                                     </del>					G-514		
	1							<del>                                     </del>
							100	
	_				- 1 - 1			
				learly 1				
							, in .	
Patrol and monitor the Callahan/Cecilville Roa to keep fire away from values at risk in Callah  7. Special Instructions:	an and	Hwy 3	corridor and	l protect private pr	operty and la	and to the north	1.	and water out for spot files
Identify and collect equipment for backhaul. A 24 hour resources are assigned to Div L durin Mountain Medics AMB#2 is available to DIVS	a the d	av and	cultural resou Div K/L/M/U	urce concerns are during the night.	flagged with SOFR Ray F	orange/white of Franco is availa	candy-stripe fla able to DIVS K	agging. /L/U and M.
8. Communications								
Name	Ch	Fı	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C1	3	CO	MMAND	170.9750N	T-9 100.0	168.7000N	T-9 100.0	EDDY GULCH LOOKOUT
NIFC C11	4	CO	MMAND	170.6875N	T-9 100.0	166.5750N	T-9 100.0	ABOVE CECILVILLE
NIFC C86	7	co	MMAND	166.1250N	T-9 100.0	162.1750N	T-9 100.0	BRANCH V, PACKERS PEAK
NIFC T1	B.7	TA	CTICAL	168.0500N	T-9 100.0	168.0500N	T-9 100.0	BR X, DIV L, NIGHT K/L/U, CONT. SO
A/G CMD	13	AIR TO	GROUND	169.1500N		169.1500N		AIR TO GROUND COMMAND
A/G TAC	14	AIR TO	GROUND	162.8125N		162.8125N		AIR TO GROUND TACTICAL
CALCORD	15	ME	DICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDEVAC COORDINATION
AIRGUARD	16	AIR	GUARD	168.6250N		168.6250N	110.9	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT
9. Prepared by: Name:	J. Fer	lguson/H	I. Meyers/J.	Dean (T)	RESL	W.	H.	L
ICS 204 NIMS IAP			Date/Time:	9/12/2021	2200	V .	Per	sonnel Count: 1

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:		2. Operationa	ıl Period:			3. Branch	Division
RIVER COMPLEX		Date From:	09/13/21	Date To:	09/14/21	NIGHT	M
		Time From:	0700	Time To:	0700		900000
4. Operations Personnel:						Page 1 of 1	Mike
Operations Section Chief: John Goss/ Maeve Jua	rez (T)			Night Ops:	Josh Eichan	ner (T)	
Branch Director:				Branch Safety:	SOF2 Micha	el Smith	
Division/Group Supervisor: Anna Wright (T)				Air Attack:	Rico Gonzal	ez/Matt Count	S
5. Resources Assigned:		** Resources	Below in Bold	are 12 Hour	h#		
Resource Identifier	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
HC2 GRIZZLY FIREFIGHTERS	9/18	FERNANDO	HERNANDEZ	20	C-157	1900-0700	CECILVILLE SPIKE
ENG3 LONE PEAK	9/19	KYLE TH	ATCHER	6	E-514	1900-0700	CECILVILLE SPIKE
ENG4 UT-UWF	9/19	DERE	K HILL	5	E-529	1900-0700	CECILVILLE SPIKE
ENG6 OUTBACK FIREFIGHTING	9/25	RICK MAN	ICHESTER	3	E-420	1900-0700	CECILVILLE SPIKE
ENG6 ROCKY POINT WILDFIRE	9/16	DANNY	ROGERS	3	E-289	1900-0700	CECILVILLE SPIKE
ENG6 SPEARFISH	9/15	BILLW	/ENZEL	3	E-418	1900-0700	CECILVILLE SPIKE
ENG6 BRIAN CAHOON	9/18	WADE HEN	IDRICKSON	3	E-551	1900-0700	CECILVILLE SPIKE
EMTF SHARKEY	9/26	LIAM S	HARKEY	1	0-1134	0700-1900	CECILVILLE SPIKE
AMB2 MOUNTAIN MEDICS	9/13	CHAD	MCCALL	2	E-491	1900-0700	CECILVILLE SPIKE
ENIGS MT SHASTA FD		MARTUK	SMITH	3	E-605	0700-070	24 Ws
ENG3 STOTTS VALLEY FO		STEVE P	211NG	3	E-606	0700-0700	24 W5
ENGG THOMAS HANKS		THOMAS	HANKS	3	E-423		19-07
ENG3 TNF 361		KYLEC	KERMHUM	5	E-662	0700-0706	
ENGE BLAZERUNNER		AU. 0 3	4-1-10		E-414	0700-10	19-07
EN63 CO 432		PHUIPS	TEUENS	4	E-639	19-07	
WT52 ALLIED		l			E-22	19-07	

Patrol and monitor the Callahan/Cecilville Road to defend the road and keep fire to the south. Advance firing operations as directed and watch out for spot fires to keep fire away from values at risk in Callahan and Hwy 3 corridor and protect private property and land to the north.

#### 7. Special Instructions:

Identify and collect equipment for backhaul. All natural and cultural resource concerns are flagged with orange/white candy-stripe flagging. 24 hour resources are assigned to Div L during the day and Div K/L/M/U during the night. SOFR Ray Franco is available to DIVS K/L/U and M.

Mountain Medics AMB#2 is available to DIVS M and K/L/U.

-0.	22	1000 000		
8.	Com	muni	icati	ons

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 C11	4	COMMAND	170.6875N	T-9 100.0	166.5750N	T-9 100.0	ABOVE CECILVILLE
NIFC C86	7	COMMAND	166.1250N	T-9 100.0	162.1750N	T-9 100.0	BRANCH V, PACKERS PEAK
NIFC T5	B.9	TACTICAL	166.7250N	T-9 100.0	166.7250N	T-9 100.0	BR X, DIV M, NIGHT M
A/G CMD	13	AIR TO GROUND	169.1500N		169.1500N		AIR TO GROUND COMMAND
A/G TAC	14	AIR TO GROUND	162.8125N		162.8125N		AIR TO GROUND TACTICAL
CALCORD	15	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDEVAC COORDINATION
AIRGUARD	16	AIRGUARD	168.6250N		168.6250N	110.9	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT

9. Prepared by: Name:

J. Ferguson/H. Meyers/J. Dean (T)

Date/Time: 9/12/2021

RESL

2200

W.H.

Personnel Count:

ICS 204 NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

Terry Harris	A	ひとつこ タンピュウ ところ		CCAMAOO		087-00		•	00 00					(	
Findent Name   Findent Name   Strates   Stra								19.	00:00		9/12/2021			Terry Harri	S
Controlled   Con	Incident Na	me / Number			Avail	Pumpkin	Sunset	Shu	tdown	Operatio	nal Period	- Date	Opera	ational Peric	d - Time
Selective Cheese   Particle	River Complex	CA-KNF-00638	5	6:50:00	8:00:00	7:55:00	7:25:00	7:3	55:00		09/13/21			07:00-21:0	0
Name	General Remark	s, Safety Notes,	Hazards,	Air Operati	ions Spe	cial Equipm	ent, etc.	Helibase	Information	TFR	Informatic	uc	Resc	ue Ship Info	rmation
Latitude	A30 Se	O86 Trinity Cervice Temperary Air	enter AD Airp	ort Closed RI Tower 120.22	U 08/223	RIU 09/021		Name	Scott Valley	Request #	A-272			Short Haul	Night Hoist
Propose   Prop	Keep retardant out c <u>ht</u> t	of waterways, avoid tos://www.nwcg.gov.	contaminatin /sites/default	g dipsites, an files/publicat	id follow Al.	S protocols (Ho 14.pdf	tsy avail)	Latitude	41° 33.47	Polygon:	_	M	Name	38HX	Guard 822
Condition   126 2500   120 2500	Visibility-s Trinity Lake N30 58.2. Utilize s	imoke, wind, wx http 571' x W122 40.538 ee and avoid tactics	ps://gacc.nifc 31' (Trinity We's s with externa	gov/gbcc/pre itershed) is a I loads over i	edictive/smonthsproved for roadways a	keForecast/# r scoopers and nd highway	firebosses	Longitude Name	122° 51.30 HOGE 2728' <b>Trinity Center</b>	Altitude: Centerpoint:	12500' N 41° 23.33 L 123° 03.43 L	MSL -at -ong	Phone Make/Model Location		530-551-1222 UH-60 Reddina
International parameter   Total parameter   To	Email daily co	sts to: robert.ta	ylor2@us	da.gov, jae	el.consta	ntino@usda	.gov,	Latitude	40° 58.97'	NOTAMS:	1/6436	1	Request	Procedure for T	nese Aircraft:
120 2250   121 2250	Track all dipsite local	nop; tions / # of dips / gall	s <i>aviation(</i> d ons taken. Tra	gmail.con	n cations / # o	f drops / gallons	dropped	Lonaitude	122° 41.62' HIGE 2390'	Frequency http://tfr.i	123. faa.gov/tfr2/li	6250 st.html	See Med	lical Plan For A	dditional Info
122 6250   122 6250   AM   ASGS   Ferri MeETERI   698-367-2677   MRG Po	Incident Frequencies	RX.	Tone	ř	,	Tone	AM/FM	Position			Ph	one	EQU	IIPMENT/SU	PPLIES
120 2020   120 2020   120 2020   120 2020   120 2020   120 2020   120 2020   120 2020   120 2020   120 2020   120 2020   120 2020   120 2020   120 2020   120 2020   120 2020   120 2020   190 2020	A/A (TFR)	123.6250		123.6	250		AM	AOBD	Terry	/ Harris	936-36	36-4239	FAA -	Tower	A-104
122 3000   119 1250   119 1250   149 1250	SCOTT VALLEY TOWER	120.2250		120.2	250		AM	ASGS	Kelvin	McElfish	06-606	7-2677	MRB Pe	erimeter	A-122
Name	A/A ROTOR	119 1250		1191	250		AM	ASGS-T	Jael Co	nstantino	619-53	36-3480	MRB	Product	S-668
Total Control	AIR TACTICS	168.7375		168.7	375		NA MA	HERMIT	Flliot Scott	(Scott Valley)	779-77	0.50034	MKB	Product	8-99-5
12,4000   152,4000   169,1500	CMD RIVER	172.2500		165.0	750	T2, T7, T10	FW	HEBM	Efraim Garcia	(Trinity Center)	760-51	9-8708	Crash Re	Secure (3V)	F-191
Council   162 6126	CMD SALMON	172.4000		164.1	250	T5, T6, T13	FM	HEBM-T	Jenna Scott	(Trinity Center)	714-74	15-1928	Water	Tender	E-194
162 8125   162 8125   162 8125   162 8125   163 8125	A/G CMD	169.1500		169.1	200		FM	ATGS	Rico Gonz	alez (AA-05)	230-60	5-6376	Precisi	ion WT	E-196
	A/G TAC	162.8125		162.8	125		ΕM	ATGS-T	Isaac Flat	tley (AA-05)	530-86	34-0202	Scott Va	alley WT	E-220
CHORNO   156 2700   156 716   156 7750   1	PIKING AG	167.9375		168.3	3/3		N.	ATGS	Matt Cour	its (AA-303)	406-27	0-7437	HOS	Trailer	E-472
CHATCO   188 6250   1907   1	CALCOBO	156.03500	156 7 (TE)	156.0	250	4EG 7 (TE)	N.	HECO	Brad	Corbin	661-96	55-8680	Helit	rough	S-888
MRB   Vordinchiausen   Action   MRB   Vordinchiausen   Action   MRB   Vordinchiausen   Action   MRB   Vordinchiausen   Action   Action   MRB   Vordinchiausen   Action   Act	AIR GUARD	168.6250	(01) (100)	168.6	250	110.9 (T1)	E W	FAA Tower	Stenfar	Corrado	208-51	3-3394	Linity Ce	enter Hotsy	8-875
TYPE   Make/Mode  Helibase   Avail   Start   FAA#   Type   Ar-82   Ar-802   Sty   O730   O800   Ar-82-BC/Work   N8022H   Tybe   Ar-82   Ar-802   Sty   O730   O800   Ar-182 EU/Backet/HCO   N8022K   Tybe   Ar-82   Ar-802   Sty   O730   O800   Ar-182 EU/Backet/HCO   N8022K   Tybe   Ar-82   Sty   O730   O800   Ar-182 EU/Backet/HCO   N8022K   Tybe   Ar-82   Sty   O730   O800   Ar-182 EU/Backet/HCO   Srot Helibase   Avail   Start   FAA#   Type   Make/Mode  Helibase   Avail   Start   Ar-80   Ar-80   Stor Helibase   Ar-180   Ar-80								MRB	Ivan Ku	hnhausen	208-65	59-4057			
HELICOPTERS (SCOTT VALLEY HELIBASE)   SHORTHAUL   Matt Encaster   550-215-8146   STOZ-258-337								UASP	Jorda	n Black	865-25	50-3128			
TYPE   Make/Model   Helibase   Avail   Start   Remarks   FAA #   Type   Make/Model   Base   Avail   Start   Remarks   FAA #   Type   Make/Model   Base   Avail   Start   Remarks   FAA #   Type   Make/Model   Base   Avail   Start   Scott HB   0730   0800   A-237 EU/Tank   N32WS   AA-0S   C-90   SIY   0730   0800   A-237 EU/Bucket   N124ML   T-823   AT-802A   SIY   0730   0800   A-234 EU/Bucket   N124ML   T-823   AT-802A   SIY   0730   0800   A-193 EU/Bucket   N124ML   T-823   AT-802A   SIY   0730   0800   A-193 EU/Bucket   N134ML   T-883   AT-802A   SIY   0730   0800   A-193 EU/Bucket   N32ML   T-883   AT-802A   SIY   0730   0800   A-193 EU/Bucket   N32ML   T-883   AT-802A   SIY   0730   0800   A-193 EU/Bucket   N32ML   T-883   AT-802A   SIY   0730   0800   A-193 EU/Bucket   T-883   AT-802   SIX   O730   0800   A-193 EU/								ATB SIY	Kim B	rowning	530-21	5-8146			
HELICOPTERS (SCOTT VALLEY HELIBASE)								SHORTHAUL	Matt L	ancaster	307-25	59-3397			
TYPE   Make/Model   Helibase   Avail   Start   Remarks   FAA#   Type   Make/Model   Base   Avail   Start   Scott HB   0730   0800   A-234 EU/Tank   Na3WS   AA-05   AC-90   SIY   0730   0800   A-244 EU/Bucket   A-354 EU/Tank   Na5AH   T-802A   SIY   0730   0800   A-2454 EU/Bucket   N174ML   T-874   A1-802A   SIY   0730   0800   A-152 EU/Bucket   Na5AH   T-874   A1-802A   SIY   0730   0800   A-193 EU/Bucket   Na9AH   T-874   A1-802A   SIY   0730   0800   A-193 EU/Bucket   Na9AH   T-874   A1-802A   SIY   0730   0800   A-193 EU/Bucket   Na9AH   T-874   A1-802A   SIY   0730   0800   A-193 EU/Tank   Na9AH   T-874   A1-802A   SIY   0730   0800   A-193 EU/Tank   T-88   A1-802A   SIY   0730   0800   A-193 EU/Tank   T-88   A1-802A   SIY   0730   0800   A-193 EU/Tank   T-84   T-802A   SIY   0730   0800   A-193 EU/Tank   T-84   T-874   Make/Model   Helibase   Avail   Start   A-93 EU/Tank   T-84   T-874   Make/Model   Helibase   Avail   Start   A-93 EU/Tank   T-84   T-86   A-195 EU/Bucket   T-84   T-84   T-86   A-195 EU/Bucket   T-84   T-84   T-86   A-195 EU/Bucket   T-84   T-8		HELICOPTER	S (SCOTT	VALLEY H	<b>IELIBASE</b>	()					FIXED W	ING			
CH47D   Scott HB   0730   0800   A-237 EU/Tank   N324SP   AA-303   C-90   SIY   0730   0800   O A-204 EU/Bucket   N246CP   AA-303   C-90   SIY   0730   0800   O A-254 CWN   N8524H   T-823   AT-802A   SIY   0730   0800   O A-162 EU/Bucket   N386WP   T-883   AT-802   SIY   0730   0800   O A-193 EU/Recon/Bucket/HCO   N9002K   T-883   AT-802   SIY   0730   0800   O A-193 EU/Recon/Bucket/HCO   N9002K   T-883   AT-802   SIY   0730   0800   O A-191 CWN/IR/Bucket/Recon   N896WP   T-896   AT-802   SIY   0730   0800   O A-191 CWN/IR/Bucket/Recon   N896WP   T-896   AT-802   SIY   0730   0800   O A-30 EU/Tank   Trinity HB   0730   0800   A-31 CWN/Bucket/Recon   N896WP   T-896   AT-802   SIY   0730   0800   O A-30 EU/Tank   TYPE   Make/Model   Helibase   Avail   Start   CH46E   Trinity HB   0730   0800   A-31 CWN/Bucket/Recon   UR31   S M600   O 0600   S COOR   S CO		Make/Model	Helibase	Avail	Start	Rer	narks	FAA#	Туре	Make/Model	Base	Avail	Start	Ren	larks
1	N949CH 1	CH-47D	Scott HB	0220	0800	A-237	EU/Tank	N32WS	AA-05	AC90	SIY	0730	0800	-A	167
1	N49CU 1	CH-47D	Scott HB	0730	0800	A-204 I	EU/Bucket	N249CP	AA-303	C-90	RDD	0730	0800	-A	245
A STAR 350 B SCOTT HE LIBASE   CAST CAST CAST CAST CAST CAST CAST CAST		Rell 205 A1	Scott HB	0730	0080	A-25	4 CVVN	N474M	T-823	AT-802A	SIX	0730	0800	A-210 (	raveling)
3   Bell 407   Scott HB   0730   0800   A-191 CWN/IR/Bucket/Recon   N896WP   T-896   AT-802   SIY   0730   0800     TYPE   Make/Model   Helibase   Avail   Start   Remarks   N385AC   S-261   CL-415   MHR   0730   0800     1   CH46E   Trinity HB   0730   0800   A-93 EU/Tank   TYPE   Make/Model   Helibase   Avail   Start   Start   Ar-93 EU/Tank   TYPE   Make/Model   Helibase   Avail   Start   Ar-93 EU/Tank   TYPE   Make/Model   Helibase   Avail   Start   Start   Ar-93 EU/Tank   Trinity HB   0730   0800   A-170 EU/Short Haul/Bucket   UR31   3   M600   0600   2200     3   ASTAR 350 B3   Trinity HB   0730   0800   A-718 CWN/IL/Bucket   UR31   3   M600   0600   2200     3   Bell 407   Trinity HB   0730   0800   A-718 CWN/IL/Bucket   UR31   3   M600   0600   2200     3   Ball 407   Trinity HB   0730   0800   A-718 CWN/IL/Bucket   UR31   3   M600   0600   2200     3   Ball 407   Trinity HB   0730   0800   A-718 CWN/IL/Bucket   UR31   3   M600   0600   2200     3   Ball 407   Trinity HB   0730   0800   A-718 CWN/IL/Bucket   UR31   3   M600   0600   2200     4   A-718 CWN/IL/Bucket   UR31   Ar-718 CWN/IL/Bucket   UR31   Ar-718 CMN/IL/Bucket   UR31   Ar-718 CMN/IL/Buc		ASTAR 350 B3	Scott HB	0730	0800	A-193 EU/Rec	on/Bucket/HLCO	N9002K	T-883	AT-802	<u>}</u>	0730	0800	A-211 (	raveling)
HELICOPTERS (TRINITY CENTER HELIBASE)         N382AC         S-261         CL-415         MHR         0730         0800           TYPE         Make/Model         Helibase         Avail         Start         Remarks         N385AC         S-263         CL-415         MHR         0730         0800           1         CH46E         Trinity HB         0730         0800         A-91 CWNVBucket         FAA #         TYPE         Make/Model         Helibase         Avail         Start           2         Bell 205 A1         Trinity HB         0730         0800         A-710 EU/Short Haul/Bucket         UR31         3         M600         Avail         2200           3         ASTAR 350 B3         Trinity HB         0730         0800         A-718 CWN/LL/Bucket         UR31         3         M600         0600         2200           3         Bell 407         Trinity HB         0730         0800         A-718 CWN/LL/Bucket         M600         0600         2200           3         Bell 407         Trinity HB         0730         0800         A-718 CWN/LL/Bucket         M600         0600         2200           3         Bell 407         Trinity HB         0730         0800         A-718 CWN/LL/Bucket		Bell 407	Scott HB	0730	0800	A-191 CWN/I	R/Bucket/Recon	N896WP	T-896	AT-802	SIY	0730	0800	A	213
TYPE         Make/Model         Helibase         Avail         Start         Remarks         N385AC         S-263         CL-415         MHR         0730         0800         A-93 EU/Tank         UNIMANNED AIRCRAFT SYSTEMS           1         CH46E         Trinity HB         0730         0800         A-170 EU/Bucket/L         UR31         3         M600         Avail         Start           2         Bell 205 A1         Trinity HB         0730         0800         A-710 EU/Short Haul/Bucket         UR31         3         M600         0600         2200           3         ASTAR 350 B3         Trinity HB         0730         0800         A-718 CWIN/LL/Bucket         UR31         3         M600         0600         2200           3         Bell 407         Trinity HB         0730         0800         A-718 CWIN/LL/Bucket         A-218 CWIN/LL/Bucket         M600         0600         2200           3         Bell 407         Trinity HB         0730         0800         A-218 CWIN/LL/Bucket         M600         0600         2200           Active Linity HB         0730         0800         A-218 CWIN/LL/Bucket         M600         M600         M600         M600         M600		HELICOPTER	S (TRINITY	CENTER!	HELIBAS	Ε)		N392AC	S-261	CL-415	MHR	0230	0800	-A	255
1 CH54   Trinity HB   0730   0800   A-93 EU/Tank   TYPE   Make/Model   Helibase   Avail   Start     2 Bell 205 A1 Trinity HB   0730   0800   A-170 EU/Bucket/LL   UR31   3 M600   0600   2200     3 ASTAR 350 B3 Trinity HB   0730   0800   A-70 EU/Short Haul/Bucket   UR31   3 M600   0600   2200     3 Bell 407 Trinity HB   0730   0800   A-710 EU/Short Haul/Bucket   UR31   3 M600   0600   2200     3 Bell 407 Trinity HB   0730   0800   A-718 CWN/LL/Bucket   UR31   3 M600   0600   2200     4 Dip SITES/REPEATER/IP/HELISPOTS   Dip SITES/REPEATER/IP/HEL			Helibase	Avail	Start	Rer	narks	N385AC	S-263	CL-415	MHR	0730	0800	Ą	256
1 CH46E   Trinity HB   0730   0800   A-91 CWN/Buckett   FAA #   TYPE   Make/Model   Helibase   Avail   Start	N9125M 1	CH54	Trinity HB	0220	0800	A-93	EU/Tank			UNMANI	<b>JED AIRCR</b>	AFT SYSTE	MS		
2         Bell 205 A1         Trinity HB         0730         0800         A-770 EU/Bucket/LL         UR31         3         M600         0600         2200           3         ASTAR 350 B3         Trinity HB         0730         0800         A-70 EU/Short Haul/Bucket         UR31         3         M600         0600         2200           3         Bell 407         Trinity HB         0730         0800         A-218 CWN/LL/Bucket         DIP SITES/REPEATER/IP/HELISPOTS         A-218 CWN/LL/Bucket		CH46E	Trinity HB	0220	0800	A-91 CV	VN/Bucket	FAA #	TYPE	Make/Model		Avail	Start	Remarks	
3         ASTAR 350 B3         Trinity HB         0730         0800         A-70 EU/Short Haul/Bucket         UR31         3         M600         0600         2200           3         Bell 407         Trinity HB         0730         0800         A-218 CWN/LL/Bucket         A-218 CWN/LL/Bucket         0600         2200           DIP SITES/REPEATER/IP/HELISPOTS		Bell 205 A1	Trinity HB	0220	0800	A-170 EL	J/Bucket/LL	UR31	3	M600		0090	2200	A-176/Infrared	//Aerial Ignitic
S Bell 407   miny HB   0/30   0800   A-218 CWIVIL/Blucket   DIP SITES/REPEATER/IP/HELISPOTS   Latitude   Longitude   Remarks   Name   Latitude   Longitude   Longi		ASTAR 350 B3	Trinity HB	0730	0800	A-70 EU/Sh	ort Haul/Bucket	UR31	3	M600		0090	2200	A-176/Infrared	//Aerial Ignitic
DIP SITES/REPEATER/IP/HELISPOTS  Latitude Longitude Remarks Name Latitude Longitude		Bell 407	Trinity HB	0730	0800	A-218 CW	N/LL/Bucket								
Latitude Longitude Remarks Name Latitude Longitude				The second secon	THE RESERVE THE PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN T	ā	SIIES/REPEA	I EKIIP/HEL	SPOTS						
Pariting Pariting Pariting	Name	atific	4	2000	- Cherry	ć	- dance			*** *					THE REAL PROPERTY AND PERSONS ASSESSED.

. 0	1. Incident Name:		2. Date/Time Prepared	p	3. Operational Period:	nal Period:		
	RIVER COMPLEX	ă	Date:	09/12/2021	Date From: 09/13/21		Date To:	09/14/21
	BRANCH I, BRANCH V, IA	H V, IA		1930	Time From: 0700		Time To:	0700
111	4. Communications							
#5	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	COMMAND	SALMON	IAUSE	172.4000N		164.1250N	T-6 156.7	
	COMMAND	RIVER	IAUSE	172.2500N		165.0750N	T-7 167.9	
60	COMMAND	NIFC C1	ALL RESOURCES	170.9750N	T-9 100.0	168.7000N	T-9 100.0	ЕВВУ GULCH LOOKOUT
	COMMAND	NIFC C11	ALL RESOURCES	170.6875N	T-9 100.0	166.5750N	T-9 100.0	ABOVE CECILVILLE
	COMMAND	NIFC C31	ALL RESOURCES	173.0250N	T-9 100.0	163.8250N	T-9 100.0	CRAGGY PEAK
	COMMAND	NIFC C85	CRONAN	173.1375N	T-9 100.0	162.5875N	T-9 100.0	BLUE RIDGE LOOKOUT
	COMMAND	NIFC C86	BRANCH V	166.1250N	T-9 100.0	162.1750N	T-9 100.0	BRANCH V, PACKERS PEAK
00	TACTICAL	NIFC T1	BR V, DIV T	168.0500N	T-9 100.0	168.0500N	T-9 100.0	BR V, DIV T
	TACTICAL	NIFC T3	BR V, DIV S	168.6000N	T-9 100.0	168.6000N	T-9 100.0	BR V, DIV S
9	TACTICAL	NIFC T5	BRV	166.7250N	T-9 100.0	166.7250N	T-9 100.0	BRV
=	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	ALL RESOURCES	169.1500N		169.1500N		AIR TO GROUND COMMAND
4	AIR TO GROUND	A/G TAC	ALL RESOURCES	162.8125N		162.8125N		AIR TO GROUND TACTICAL
	15 MEDICAL	CALCORD	ALL RESOURCES	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDEVAC COORDINATION
	16 AIRGUARD	AIRGUARD	ALL RESOURCES	168.6250N		168.6250N	110.9	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT
1								
	18							
	19							
	20 AIRGUARD	AIRGUARD	ALL RESOURCES	168.6250N		168.6250N	110.9	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT
1 40	5. Special Instructions							
1 }-	Communications Unit Phone Number: 661-330-0209	Number: 661-330-	0209					
10	6. Prepared by (Communications Unit Leader): Name: Kevin Harper	ons Unit Leader): I	Name: Kevin Harper			Signature:	7	Her Comi

1. Incident Name:		2. Date/Time Prepared		3. Operational Period	nal Period:		
RIVER COMPLEX	WPLEX	Date:	09/12/2021	Date From:	09/13/21	Date To:	09/14/21
BRANCH V, BRANCH X	RANCH X		1930	Time From: 0700	0020	Time To:	0700
4. Communications							
Ch# 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	EDDY GULCH LOOKOUT
2 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	BRANCH V, PACKERS PEAK
5 COMMAND	NIFC C97	BR V, DIV Q,	168.1375N	T-9 100.0	165.1500N	T-9 100.0	BRANCH V, DIV Q - ROZ POINT
COMMAND	NIFC C112	BRANCH V	173.6000N	T-9 100.0	162.0750N	T-9 100.0	BR V, BONANZA KING
7 TACTICAL	NIFC T1	BR X, DIV L, NIGHT K/L/U, CONT. SO	168.0500N	T-9 100.0	168.0500N	T-9 100.0	BRX, DIV L, NIGHT K/L/U, CONT. SO
TACTICAL	NIFC T3	BR V DIV S	168.6000N	T-9 100.0	168.6000N	T-9 100.0	BRVDIVS
9 TACTICAL	NIFC T5	BR X, DIV M, NIGHT M	166.7250N	T-9 100.0	166.7250N	T-9 100.0	BRX, DIV M, NIGHT M
10 TACTICAL	R5 T4	BR X, DIV K/U, BR V, DIV N, NIGHT DIV N/Q/R	166.5500N	T-9 100.0	166.5500N	T-9 100.0	BRX, DIV K/U, BR V, DIV N, NIGHT DIV N/Q/R
11 TACTICAL	R5 T5	BR V, DIV Q	167.1125N	T-9 100.0	167.1125N	T-9 100.0	BR V, DIV Q
12 TACTICAL	R5 T6	BR X, DIV R	168.2375N	T-9 100.0	168.2375N	T-9 100.0	BRX, DIVR
13 AIR TO GROUND	A/G CMD	ALL RESOURCES	169.1500N		169.1500N		AIR TO GROUND COMMAND
14 AIR TO GROUND	A/G TAC	ALL RESOURCES	162.8125N		162.8125N		AIR TO GROUND TACTICAL
15 MEDICAL	CALCORD	ALL RESOURCES	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDEVAC COORDINATION
16 AIRGUARD	AIRGUARD	ALL RESOURCES	168.6250N		168.6250N	110.9	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT
17							
18							
19							
20 AIRGUARD	AIRGUARD	ALL RESOURCES	168.6250N		168.6250N	110.9	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT
5. Special Instructions							
Communications Unit Phone Number: 661-330-0209	e Number: 661-330-0	209					
6. Prepared by (Communications Unit Leader): Name: Kevin Harper	tions Unit Leader): N	lame: Kevin Harper			Signature:	7	Hear Com
ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC	UNCL ASSIFIED INF	CIONALIONIO					

MEDICAL PLAN (20	06)	1. INCIDENT NAME River Com		1	DATE PRE Septemb 202	er 12,	3. TIME P 1:	REPARE 700	D: 4		13/21	AL PERI 09/14 0-0700	
		5.	INCIDE	ENT M	EDICAL A								
MEDICAL AID	STATI	ONS				LOC	ATION					AL	
											_	YES X	NO
Medical Trailer							CP lle Spike				+	$\hat{\mathbf{x}}$	
Medical Trailer		<u> </u>	6	TOAL	NSPORTA		ile Spike		X. 7553	1000000		^	
				NATIONAL PROPERTY.	und Ambu			1				-	20.000.000.000
				A. Gro				1	PHON	15		AL	•
NA	ME				LOCA	ATION			PHUI	4E	-	Yes	No No
0.0	- 4140	#4 (Dava)	-+	Prope	ch V (Spike	d at Trinity	Snike)	River	Commi	unication	-	X	140
Mountain Medic					200 200					unication		X	
Mountain Medica					n X (Spiked			2.000				^	
Etna Ambu	lance (	Days)			Branch X (S		P)	River	Commi	unication	s	1	Х
				B. A	ir Ambular	nce							
NAME		PHONE #				LOCA	TION / TYPI			100-100-000	T	AL	70000
												Yes	No
Air Ambulance		911 / (530)841-4600					r Ambulance					X	
CHP		911 / (530)841-4600					/ Daytime Ho					X	Х
Helicopter 8HX		911 / (530)841-4600					aytime Short ay and Night				+		X
Coast Guard National Guard 820		911 / (530)841-460				Type 1 / D	ay and Night	Night Hoist				Х	
National Guard 820	911 / (530)841-4600			Type 1 / Day and Night Hoist 7 HOSPITALS							11 W 3 K		
AKAMAMIN ALEMA		7. HOSPITALS  ADDRESS TRAVEL PHONE TRAUMA HELIF				PAD	BURN	CENTER					
NAME	ADDRESS TRAVEL TIME						IONL	1100	Olvir	11	710		CENTER
				AIR	GRND			Yes	No	YES	NO	YES	NO
Trinity General Hospital	60 Eas	ster Avenue, Weaver 96093 Lat/Long 40 44.17, 122 56.22		35 Min	2 Hr.	(530) 6	30) 623-5541 LVL X				Х		
Fairchild Medical Center	44	444 Bruce Street, Yreka, CA 96097 Lat/Long Min min (530) 842-412 41 43.20, 122 38,70			842-4121	LVL 4		х			x		
Asante Rogue Regional Medical Center		East Barnett Road, N OR 97504 Lat/Long 42 19.10, 122 49.50		25 Min	2 Hr.	(541)7	789-7132	LVL 2		х			x
Mercy Medical Center Redding	Re	Rosaline Ave. Claimo dding, CA 96001 Lat/l 34.290, 122 23.670 (7	ong	25 Min	2 Hr.		225-7214	LVL 2		Х			Х
UC Davis Medical Center		Stockton Blvd. Sacra CA Lat/Long 33.28, 121 27.35 (30		2 Hr.	4.5 Hr.	(916)	734-3892	LVL 1		X		X	
	38			AL EMI	ERGENC	/ PROCE	DURES						

#### 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 trigger Incident within Incident (IWI).
- Division Supervisor/Operation contacts Communications/Dispatch:
  - Division Supervisor or POC\* will run "Medical –Emergency" on the Command frequency.
  - Division Supervisor or POC\* to use "Medical Incident Report" worksheet on back of this page or back of IRPG.
  - Communication contacts Medical Unit Leader on the Command frequency or cell phone (562) 252-2168 (Medical Emergencies Only).

POC\* (Point of Contact) and/or Operations

#### 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, (Minor) Patients do not trigger Incident within Incident (IWI).
- Division Supervisor to contact Communications/dispatch:
  - Division Supervisor or POC\* will run "Non-Emergency Incident" on the Command frequency.
  - Division Supervisor or POC\* will use "Medical Incident Report" worksheet on the back of this page or back of IRPG.
  - Communications contacts Medical Unit Leader on the Command frequency or cell phone (562) 252-2168 (For medical related incidents only).

#### IN-CAMP – 24 HOUR MEDICAL

- Contact 911 and Medical Unit (562) 252-2168 with:
  - Patient Complaint, Condition and Location

9. PREPARED BY Andy Branson MEDL (T)

History

10. REVIEWED BY Safety Officer

30

BY FAMAS BANDI

ICS 206

#### Medical Incident Report

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

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

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

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

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

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

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

Requesting air ambulance to Forest Road 1 at (Lat./Long.)
"This will be the Trout Meadow Medical Incident. IC is TFLD Ju

77115 WIII	De the Front Wealow Wealoa Inciden	t, IC IS TELD Jones. EWIT SIMILIT	is providing medical care.	
Severity of Emergency		r limb threatening injury or breathing, bleeding severely, 2° –		
AND	□YELLOW / PRIORITY 2 S	erious Injury or illness. Ev	acuation may be DELAYED	if necessary.
Transport Priority		ole to walk, 2° – 3° burns not more		,
(priority 1, 2, 3)		nor Injury or illness. Non-E	mergency transport	
	Ex: Sprains, strains, minor h	eat-related illness.		
Nature of Injury or Illness				ry of Injury or Illness
Mechanism of Injury			(Ex: Unconscious	s, Struck by Falling Tree)
Transport Request				nce / Short Haul/Hoist mbulance / Other
Patient Location			Descriptive Location	on & Lat. / Long. (WGS84)
Incident Name			(Ex: Trout	Name + "Medical" Meadow Medical)
On-Scene Incident Commander				e IC of Incident within an Ex: TFLD Jones)
Crew Patient Care			Name of	Care Provider
3. INITIAL PATIENT ASSESSMENT	Complete this section for each nation	t as applicable (start with the most o	(Ex:	EMT Smith)
Agency Affiliation: (NO PATIENT NA		Contractor	Local Governm	nent .
			Local Governin	ient
Patient Assessment: Age:	Weight:	Chief Complaint:		
(If pertinent to Injury) Skin Signs.	: (color/moisture/temp)	Level of Consciousness:	BP: HR:	Respirations:
Treatment:		Acceptable to the same of the		
4. TRANSPORT PLAN:	•	4. 110		
Evacuation Location (drop point, inte	ersection, helispot, Lat. / Long, ha	nzards) Patient's ETA	to Location:	
5. ADDITIONAL RESOURCES / EQU	JIPMENT NEEDS:			
Paramedic / EMT - Crews - Immobilization	on Devices - AED - Oxygen - Trac	uma Bag - IV/Fluid(s) - Splints	- Rope rescue - Wheeled litter	- HAZMAT - Extrication
6. COMMUNICATIONS: Identify St	ate Air/Ground EMS Frequencie	es and Hospital Contacts a	s annlicable	
Function Channel Name/Nu		Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND	TRECEIVE (IXX)	Tollemac	Transmit (TA)	Tone/NAC
AIR-TO-GRND				
TACTICAL				
7. CONTINGENCY: Considerations: I	f primary options fail, what actions	can be implemented in conjun	nction with primary evacuation	method?
Be thinking ahead.		•		
8. ADDITIONAL INFORMATION: Up	odates/Changes, etc.			177 000 100 100 100 100 100 100 100 100
REMEMBER: Confirm ETA's of res				
Be Alert - Keep Cal	m - Think Clearly - Act Decisive		v up with MEDL upon retur	1 to ICP ***



## Human Resource Message September 13, 2021

## The Importance of Teamwork

Teamwork is cooperation between those working on a task, and is commonly understood to be the cooperation and willingness of a group of individuals to work together to achieve a set goal with best practices.

Teamwork is important because you and your fellow coworkers are there for one purpose - to carry out the goal(s) of the organization, which cannot be completed alone.

To be a good team member you should:

- Believe in each other.
- Trust your teammates.
- Be responsible...make your team proud!
- Share knowledge; two people know more than one person.
- Recognize each person has different qualities that can complete and complement other people.
- Understand working in a team can motivate people to do more.



Julie Nelson, HRSP 720-512-7591



## 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 - 7 AM to 6 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.

#### FINANCE MESSAGE PG. 1

1. Incident Name:	2. Operational Period: Date From:	9/12/2021	Date To:	9/13/2021
RIVER COMPLEX	Time From:	0700	Time To:	0700



Can Stock Photo

Please email finance related documents if you are not able to turn in hard copies to:

2021.river.finance@firenet.gov

Please make sure your shift tickets include:

\*\*Resource Order Number\*\*

\*\*Correct dates and times\*\*

\*\*Employee should total hours worked and circle the total\*\*

\*\*Signed by your Incident Supervisor\*\*

\*\*Justifications are required for all\*\*

---Hazard Pay--

-- Excessive Shifts--

--No meal breaks shown--

## River Complex Zone Message Board

#### Training Specialist Message

#### To assure proper documentation for your assignment:

- 1. Scan the Incident QR Code, located on the front cover of the IAP
  - 2. Click on Trainee Check-In
  - 3. Complete the Trainee Registration Form & submit

#### At the end of your assignment:

- 1. Trainee: Scan the incident QR code. Click on the Trainee Exit Interview, complete the form and submit.
- 2. Trainer: Fill in the Position Task Book as completely as possible for this incident.
- 3. Trainer: Complete the ICS 225 performance evaluation and discuss with your Trainee. Make sure it's <u>signed</u> by both the Trainer and Trainee. Take a picture/copy of the ICS 225 and send it to imt2training@qmail.com

The Training Specialist will send the training documents to the email address you provided.

For training related questions, call/text Dominic Panno (TNSP) at 530-913-8251 or emailimt2training@gmail.com



## Local Government Resources on CFAA If you are demobing and there is no OES AREP there:

- > Have the FSC or IC review and sign your 42s
  - You give the incident the pink copy
    - You keep the gold copy
- You mail the white and green (if it has a green) to OES Headquarters per the instructions on the 42

OES JOB AIDS, FORMS, F-42 SAMPLES AND CFAA AGREEMENT



Your OES Fire & Rescue Assistant Chief Patrick Titus 916-634-9225

## Logistic Message Board

**River Communication's** 24 hours phone, 530-467-1509

**In Camp Medical 24 Hours** 911 and 562-252-2168

**Hours of Operations** 

Medical Trailer ICP 0600-2200

Medical Trailer Cecilville Spike 0600-2200

Food 0530-0900 / 1800-2130

Showers 0500-1200 / 1400-2300

Laundry 0500-2200

Fuel ICP, 0600-1300 / 1500-2200

Fuel Trinity Spike 0630-1100 / 1400-2100

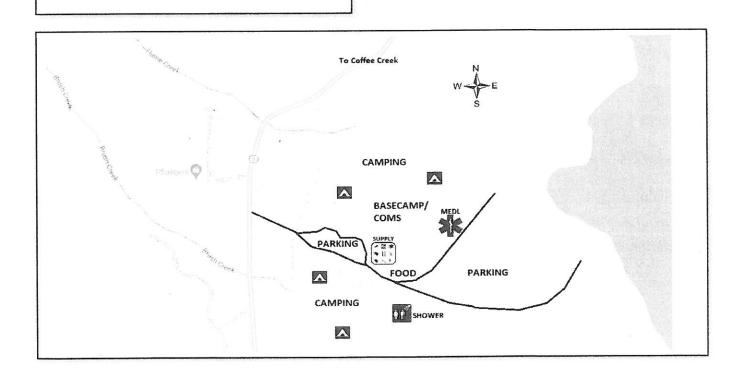
Fuel Cecilville Spike 0600-2200

Supply Unit 0600-2200

River Complex Supply Unit

There are national shortages on the following items

- 1" and 1 1/2" hose
- Safety Fuel Cans
- All types of Pumps
  - 1. Please move needed equipment with you from op area to op area when practical.
  - 2. Supply unit contacts (DIVS or higher only) RCDM Troy Warren (530) 848-5430 ORDM Casey Lewis (559) 737-0032
  - 3. All incident replacements need DIVS signature



KNF RIVER COMPLEX	CA TEAN	1 2 CON	TACT INFO	)
NAME	POSITION	UNIT	Primary Contact (cell)	EMAIL
COMMAND			(5.17)	
Johnny, Nickie	ICT1	CA-ENF	530-409-9210	nickie.johnny@usda.gov
Day, Bea	Deputy ICT1		505-967-8835	barbara.day@usda.gov
Minton, Lucas	ICT1(t)	AZ-GCP	928-707-1940	lucas minton@nps.gov
Leusch, Paul	SOF1	OR-MTH	406-529-1946	paul.leusch@usda.gov
Theune, Mike	PIO1	CA-KNP		2021.river@firenet.gov
Wyatt, Daron	PIO1(t)	CA-MNP		2021.river@firenet.gov
Ekman, Robbin	LOFR	CA-LVN	559-903-7186	Liaison.River.KNF.2021@gmail.com
OPERATIONS				Established Teachers
Goss, John Day Operations	OSC1	CA-SNF	559-908-6526	john.goss@usda.gov
Juarez, Maeve Day Ops	OSC1(t)	CA-MTO	805-746-7073	mjuarez@montecitofire.com
Laeng, Robert Planning Ops	OSC1	CA-STF	209-352-0432	rlaeng@frontiernet.net
Botts, Jacob Planning Ops (t)	OSC2(t)	CA-PNF	530-736-3335	jbotts80@gmail.com
Eichamer, Josh Night Ops	OSC1(t)	CA-SRF	<del> </del>	pottsoo@gmail.com
Neels, David	OPBD .	CA-SKF	707-601-7080	dacolo@montositeGer
Conklin, Matt	OPBD		805-755-8863	dneels@montecitofire.com
Winkler, Rob	<del> </del>	CA-ANF	626-698-8052	matthew.conklin@usda.gov
Hildebrand, Mike	DIVS	CA-NOD	530-276-3189	rwinkler@blm.gov
	DIVS	CA-HAY	510-460-5568	mike.hildebrand@hayward-ca.go
Akerbeg, Jake	DIVS	CA-WRP	530-638-5605	
Gavin, Andrew	DIVS		703-403-7363	
Harris, Terry	AOBD	TX-TXF	936-366-4239	terrygharris7@gmail.com
McElfish, Kelvin	ASGS	[CA-BDF	909-907-2677	Bblfdkem@hotmail.com
PLANS				
Herzog, Walter	PSC1	CA-NOD	530-310-3209	walter herzog@firenet.gov
Grove, Aaron	PSC2(t)	CA-PNF	530-394-8094	aaron.grove@usda.gov
Nelson, Julie	HRSP		720-512-7591	julie.nelson@usda.gov
Ferguson, Jeff	RESL	CA-ENF	530-467-1524	jtf.7170@gmail.com
Contreras, Irma	DMOB	CA-SQF	530-467-1501	2021.river.demob@firenet.gov
Mosley, John	SITL	CA-BIA	530-249-3889	john.mosley@bia.gov
Bass, Carvel	GISS	CA-PNF	415-412-6303	carvel24@gmail.com
Burns, Dennis	FBAN	CA-STF	209-770-3783	dburns@lpfire.org
Duran, David	FBAN(t)	CA-BDF	808-383-1395	david.duran@usda.gov
Panno, Dominic	TNSP	CA-TNF	530-913-8251	dpanno@comcast.net
LOGISTICS				
Crakes, Tom	LSC1	CA-LPF	805-878-1369	tcspul@hotmail.com
Communications 24-hour			530-467-1509	
Hodge, Jason	FACL	CA-VNC	805-444-5223	jason.hodge@ventura.org
Warren, Troy	RCDM	CA-WDL		troy.warren@cityofwoodland.org
Browning, Randy	SPUL	CA-SCR		rbrowning@sacfire.org
Fitzgerald, Michael	GSUL	CA-SMF	310-866-2016	mike.fitzgerald@smgov.net
Hoffman, Myron	GSUL	CA-ANF	626-261-3191	gorateg_smgov.net
_ewis, Casey	ORDM	CA-TLC	559-737-0032	
Harper, Kevin	COML	CA-MRP		kharp911@gmail.com
	ITSS	CA-CSO		
	INCM	CA-LFD	818-590-1518	gfong@blm.gov
	FDUL	UN-LI'D	541-880-4556	mike.flynn@lacity.org
	MEDL	CA-GLN		Soottmo24@amail.aa
FINANCE	MEDL	UA-GLIV	562-225-7041	Scottmo24@gmail.com
		CA DOS	054 005 0555	
.ee, Larry	FSC1	CA-R05	951 205 3879	lawrence.lee@usda.gov
	FSC2(t)	CA-BDF	909-693-2875	robert.taylor2@usda.gov
	TIME	CA-MNP		2021.river.finance@firenet.gov
	PTRC	CA-RNP		2021.river.finance@firenet.gov
villa, Cassandra	COMP(t)	CA-LPF	805-665-3327	2021.river.finance@firenet.gov

## 09/13/2021

#### **TENTATIVE RELEASE**

## **RIVER COMPLEX US-CA-KNF-006385**

<b>CREWS</b>			
C-51	0800	(HC2I)	FIRESTORM NCC19
C-150	0800	(HC1)	AMERICAN RIVER IHC
EQUIPM	ENT		
E-216	0730	(MAST)	MILLER EXCAVATING
E-22	0815	(WTS2)	ALLIED WATER SERVICE
E-241	0845	(WTS2)	310 DUST CONTROL WT-501
E-308	0845	(WTT1)	5J WATER
E-340	0900	(WTS2)	ALPINE TRANSPORT, INC.
E-387	0915	(DOZ2)	AR-OUF - CW - D-221 - D6
E-452	0915	(ENG3)	J3 CONTRACTING, LLC -
E-491	0930	(AMBU)	MOUNTAIN MEDICS
OVERHE	AD		
O-846	0000	(SOF2)	WRIGHT, OTTO LARRY
0-862	0730	(STEN)	WELLS, ERIC
O-837	0830	(HEQB)	GAVIN, ANDREW J
O-847	0900	(SOF2)	GORDON, KENNETH ROY

#### 09/14/2021

## **TENTATIVE RELEASE**

#### **RIVER COMPLEX US-CA-KNF-006385**

EQUIPME	T		
E-349	0800	(WTS2)	TENDER, WATER (SUPPORT) -
E-409	0815	(CHIP)	GE FORESTRY, INC - 501124
E-496	0845	(CHIP)	DIAMOND ROAD
E-341	0900	(SKG2)	MISC - SKIDGINE, T2 - DC FIRE
E-148	0945	(WTS2)	G.T. LOGGING
OVERHEA	D		
O-751	0800	(REAF)	JACKSON, JEFF B
O-803	0830	(COMT)	CAMPBELL, DUNCAN
O-873	0900	(COMT)	FORD, JON
O-884	0900	(FFT1)	MARTIN, NATHAN
O-877	0915	(FOBS)	AVILA, ANDRES
O-899	0915	(FOBS)	GREENSLATE, GAVIN MICHAEL
O-666	1115	(PSCT)	ROSLOSNIK, ERIC GLEN

09/12/2021 22:29:15

Revision Date: 12/19/2011

## **ACTIVITY LOG (ICS 214)**

:	2. Operational Period	d: Date From	n: Date To:
<u></u>		Time From	n: Time To:
Name: 4. IC			5. Home Agency (and Unit):
signed:			
ame	ICS Position		Home Agency (and Unit)
			PACCE
A. C.			
			······································
Notable Activities			
			.,
1			
2.00			
Name:	Position/Title:		Signature:
ICS 214, Page 1			
	signed: ame	4. ICS Position:  signed: ame ICS Position  Notable Activities  Name: Position/Title:	Time From  4. ICS Position:  signed:  ame  ICS Position  Notable Activities