# INCIDENT ACTION PLAN RIVER COMPLEX

CA-KNF-006385 P5N7CM









**OPERATIONAL PERIOD** 

August 21-22, 2021

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







1. Incident Name:	2. Operational Perio	TIVES (ICS 202) d: 24 HOUR	The second secon
		the state of the s	
RIVER COMPLEX	Date/Time From		Date/Time To:
	08/21/2021 070	00 SAT	08/22/2021 0700 SUN
3. Objective(s):			
MANAGEMENT OBJECTIVES			
1. Ensure Firefighter and public safety by using	strategies and tac	tics based, on sound	risk management, that mitigate known
and anticipated hazards while providing for high	est probability of s	uccess.	-
2. Elevate personnel awareness of current infec	tious disease cont	rol protocols, precau	tions, and best practices.
3. Minimize suppression impacts to wilderness of	characteristics by u	utilizing local cultural	and natural resource specialist,
appropriate Minimal Impact Suppression Tactics 4. Protect and/or minimize the effects of the wild	i (IVIIST), natural b Ifire on cultural be	arriers, trails, and ex citeds, and natural re	Isting fire scars, to the extent possible.
weed control.	inio ori oditarai, ric	mago, and natural re	sources in the me area including floxibus
5. Maintain and enhance coordination and relation	onships with repre	sented agencies, loc	al tribal council stakeholders, local
landowners, and the public by providing timely a			
6. Effectively manage cost by implementing stra	tegies and tactics	that have the highest	probability of success.
CONTROL OBJECTIVES			
Keep fire:			
North of Twin Lakes to Mumford Peak to Wedo			lch.
East of Semore Gulch to Hoteling Gulch to Dea		-lellhole Ridge.	
South of the Hellhole Ridge to Bear Willow Gul West of the Hwy-3 corridor from the 2H01 Rd t			
P West of the riwy-3 contact from the 2001 Na t	o minity Lake.		
4. Operational Period Command Emphasis:			
General Situational Awareness:			
General Situational Awareness:			
5. Site Safety Plan Required? Yes No X			
Approved Site Safety Plan(s) Located	<u> </u>		
3		in this Incident Action Plan	n):
X ICS 202 ☐ ICS 207		ner Attachments:	
X ICS 203	X		
X   ICS 204   X   ICS 220   X   Map/Chart	图	SAFETY MESSAGE	
X ICS 205 X Map/Chart CS 205A X Weather Forecast/Tides/C	:urrente X	HR MESSAGE	
X ICS 206	urrents X	READ MESSAGE	
<u>F</u> 100 200			
7. Prepared by: ROBERT KOVACH Position	1/Title: PSC2	10	Signature:
	JIMMY HARRIS		
<del></del>	· · · · · · · · · · · · · · · · · · ·		Signature:
ICS 202 IAP P	aAa	]1	Date/Time: 08/20/2021 2200

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

1. Incident Name			2. Operational Period:	24 HOUR	ring for the	
RIVER COMP	LEX		Date/Time From: 08/21/2021 0700	SAT	Date/Tim 08/22/202	
3, incident Comm	nande	(s) and Command Staff		FACILITIES UNIT	JANINE HAI	MMOND
	IC/UC	JOE REINARZ; JIM	HARRIS	GROUND SUPPORT	JOHN BADA	NRACCO
		JON LUCAS	· · · · · · · · · · · · · · · · · · ·	MEDICAL UNIT		ON; JOSH FUDGE
SAFETY OF	FICER	TOM ZEULNER; F BRENT KAISER; T		COMMUNICATIONS	MAKAR PAS	
INFORM/ OFI	ATION FICER	STOKESBERRY; H NORVELL; FINCH;	OLLOWAY; PONCE (T)	FOOD UNIT	TIM MURDO SNOW TALI	
LIAISON OF	FICER	JEFF JONES; BOB CABLAYAN; ALAN	NEUMANN; RAY	7. Operations Section:	To the terminal of the second	
4. Agency/Organi	ization		WIDEING (1)	OPS SECTION CHIEF	JON TEUTR	
Agency/Organiza	itlon				MIKE MILKO	OVICH
KLAMA	THNF	RACHEL SMITH; R D'AMICO; AMY RE	RAY TORRES; RUTH	NIGHT OPS SECTION CHIEF		
SHASTA TRINI	TY NF	RACHEL BIRKEY;		Branch	with the contra	e este e partir a la sur la su
		NOLAN COLEGRO		BRANCH DIRECTOR	1	
		GREG ROATH		DIVISION/GROUP		D'AMICO; PEPPLE (T)
		VIKKI PRESTON		- Branch	V	
GOVERNMEN'	TREP			BRANCH DIRECTOR	CHRISTOP	HER LINANE (T)
		LT BOB GIANNINI SGT WILL OLIVER		DIVISION/GROUP	0	CHAD LEWIS; BRIAN GIDCUMB (T)
	CHP			DIVISION/GROUP	CONTINGENC	
CALT		MILES COCHRAN		Branch	X *****	ara kata marangan pantangan baharan sa
		DARIN QUIGLEY		BRANCH DIRECTOR	SHAUN CRA	AIG
		SHAWN FRY		DIVISION/GROUP		COREY STOWE
5 Planning Section	on:	e en en en en en en en	The supplemental of the second	DIVISION/GROUP	1	BEAU RICHWINE (T) MIKE SWEANY
(	CHIEF	ROBERT KOVACH	; BRIAN WATTS	2111010111011		SARA BILLINGS (T)
		JOHN GERMANET		DIVISION/GROUP	М	CODY STACHER
			Y; NOAH TUNNEY (T	) DIVISION/GROUP	P/U	DYKHOUSE; KEYSE (T); ANDERSON (T)
		MIKE HELD		Branch	NIGHT OPS	The special section is a section of the section of
DOCUMENTA	NOITA TINU	DAVID CHARRON	(T)	DIVISION/GROUP		WILL MARCKS
FIRE BEHA		NIC ELMQUIST		DIVISION/GROUP	NIGHT K/L/P/U	
ANA ANA	ALYST	ANTHONY TORRE	~	DIVISION/GROUP	NIGHT O	JEFF GOYINGS
SPECI	ALIST			7b. Air Operations Bran	ich:	
TRAINING SPECI	ALIST	DEBRA BURGOS (	(REMOTE)	AIR OPS BRANCH	ISIDORO SO	DLIS; JOHN CROTTY
		ERIN OPLIGER; KA	ADEE GRUBBS (T)	DIRECTOR  8. Finance/Administrati		
TECHNO SUPPORT SPECI	LOGY	MARTIN COHN			The second second	CARLSON; JACI STIMACH
		MATTHEW MEHLE			DARIN COL	
METEOROLO	OGIST	SHANE EAGAN	_		AMANDA FO	
	READ	DEREK BEAL			7 10 11 11 11 11	7-2-110-0111
	ARCH	JESSICA HAGLUN	D			
6. Logistics Secti	lon: 🕒	and the same of the same	er (m. 1888) segment our see	14-		
(	CHIEF	ROBERT FELDTZ;	SUSAN ZAHN			
9. Prepared By:	Name	ROBERT KOVACH	Position/T	itle: PSC2	Signatu	
ICS 203	IAP P	· <u></u>	Date/Time	: 08/20/2021 2200	- (	xul-



#### FIRE WEATHER FORECAST



**FORECAST NO:** 

11

**NAME OF FIRE: River Complex** 

PREDICTION FOR:

0600 Sun - 0600 Mon

SHIFT UNIT:

CA-KNF-006385

SHIFT DATE:

August 15-16, 2021

SIGNED:

Mett Well Shane Eagan

FORECAST ISSUED: 1930 Saturday, August 14

Incident Meteorologist-Matt Mehle & Shane Eagan(T)

WEATHER DISCUSSION: Hot, dry, and continued unstable conditions persist Sunday, resulting in a near-critical fire weather environment. The biggest issue of the day will be smoke and its impact on heating and drying. It's expected that many areas will remain blanketed in smoke, with little relief expected today. These areas are expected to stay cooler and more humid under the influence of the smoke. However, some thinning of the upper drift smoke is expected late afternoon. The thinning of smoke coupled with increased ventilation could result in an uptick in winds along with warming and drying this afternoon. Expect stronger winds today at ridgetop ahead of a weak weather system.

#### **WEATHER FORECAST FOR SUNDAY:**

WEATHER: Partly cloudy and smoky. Some clearing of upper-level smoke possible by late afternoon.

**TEMPERATURES:** Max Lower Elevations...90-99F;

Ridges...81-91F.

24 HR Trend: Little change

**HUMIDITY:** 

Min Lower Elevations...20-28%:

Ridges...25-35%.

24 HR Trend: Little change

Areas that are socked in thick smoke can expect highs only in the 70s to near 80 with RH 45 to 65%.

#### 20-FOOT WIND:

SLOPE/VALLEY - Variable less than 5 mph in the morning becoming Upcanyon / Upslope 4 to 8 mph with gusts to 10 mph. Lighter winds in areas of smoke.

RIDGETOP - East-southeast 4 to 6 mph gusts to 10 mph in the morning becoming west to northwest 6 to 12 mph in the afternoon. Occasional gusts to 15 to 18 mph possible.

INVERSIONS/STABILITY: Smoke in the valleys likely to linger into the afternoon.

#### **WEATHER FORECAST FOR SUNDAY NIGHT:**

WEATHER: Partly cloudy; smoke settling into lower valleys.

**HUMIDITY:** 

**TEMPERATURES:** Min Lower slopes/valleys...55-62F;

Ridges...59-67F.

24 HR Trend: Down 2-4 deg

Max Lower slopes...50-60%;

Ridges...35-45%.

**24 HR Trend: Up 3-6%** 

Areas that are socked in thick smoke can expect higher RH recoveries into the 60-70s.

#### 20-FOOT WIND:

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

RIDGETOP - West to northwest winds 7 to 12 mph with gusts up to 15 to 18 mph in the evening...becoming east-northeast 4 to 6 mph gusts up to 12 mph overnight.

INVERSIONS/STABILITY: Areas of smoke settling into drainages overnight with weak to moderate inversion.

#### EXTENDED FORECAST:

MONDAY... Partly sunny, better ventilation will result in some relief from smoke. Max temps...80 to 94F. Min RH 18-30%. North-northwest winds 10 to 25 mph. Strongest over ridges and upper slopes.

WEATHER SAFETY MESSAGE: Smoke will continue to reduce visibility and create hazardous air quality. Hot, dry, and unstable conditions expected where smoke is thinner (Watch Out #14).

#### FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 16 TYPE OF FIRE: Vegetation

FIRE NAME: River Complex OPERATIONAL PERIOD: 0700-0700, 8/21-22/2021

DATE ISSUED: 8/20/2021 TIME ISSUED: 2000

UNIT: Klamath NF, Salmon/Scott RD SIGNED: No. 4

Typed/printed: Nic Elmquist, FBAN

**INPUTS** 

#### **WEATHER SUMMARY:**

#### See IMET Weather Forecast

A weak weather system will push through the region Saturday. The main weather change will be slightly cooler temperatures and lighter winds, especially in areas of smoke. A thicker inversion will be over the fire Saturday.

#### **OUTPUTS**

#### **FIRE BEHAVIOR**

#### **GENERAL:**

#### \*\*Fuels and Fire Behavior Advisory Issued for northern California\*\*

- Extended drought conditions have lowered live and dead fuel moistures to critically dry levels. 1000-hour dead
  fuel moisture are below 10% and live fuels are below 100%. Overstory vegetation is mixed conifer and surface
  fuels include shrubs and grass fuel models best represented by TL8, TU5, SH7, and GS2.
- Topography is very steep where rugged mountains have been carved by multiple forks of the Salmon River. The
  elevation ranges from 3000' 7500' with slopes over 100% (45°) in many places.
- Anticipate increased fire behavior if the inversion lifts and there is clear air over your portion of the fire. Potential
  exists for sustained crown runs and long-range spotting (1+ mile) with probability of ignitions around 80%.

#### SPECIFIC:

Lighter winds, more smoke, and a thicker inversion will moderate overall fire behavior across the complex today.

It is important to understand the specific conditions that are driving fire behavior in your working area. This is crucial on the KNF where the complex terrain creates numerous microclimates throughout the fire. Pay attention to the factors influencing fire behavior in your area and base your actions accordingly.

Haypress Fire: The fire will continue to back down the slope east of Fish Lake towards the Dark Gulch in Div. L. Pay particular attention to the Div. K/L break, as this is where it wants to cross. The fire that is established on the north side of Coffee Creek Road will continue to work its way up the slope north of Three Sisters Gulch. The run that the fire made to the south two-days ago put the perimeter in and around more broken ground. The spot fire 2-miles to the southeast is located on top of a ridge and will back to Parkers Creek to the north and Parker Meadow to the south.

**Summer Fire**: The southern flank of the fire has bumped into some rocky, broken country. Most perimeter growth will be on the western perimeter, as this flank backs down towards the Claire Creek.

**Cronan Fires:** As the stronger winds subside, expect a more upslope component over the fire today. This could cause more adverse winds along the Yellow Jacked Ridge this operational period.

#### AIR OPERATIONS:

Sunrise 0626, Civil Twilight ends 2031

Smoke from the McCash Fire and our fire will cause a thicker inversion and reduced overall visibility for aircraft today.

#### SAFETY

Trees have been burning for several weeks in portions of the fire. Scout your parking, working, and resting area for hazard trees. Review Hazard Tree Safety with your crews on page 22 in the IRPG.

1. Incident Name:	and the property of the same o	WELL BOTO CO.	[T812 38]. 124 A	3. g	ria u neg impag	TO SHIRT	Alaysan beyekk	IN A S ASSESSED.
RIVER COMPLEX				Bra	nch:		Division/Grou	P
2. Operational Period:	. A HOUR	endoning the state of the state of	pany area					
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Strike Team / Tas					Number			
Resource Des	ignator	LWD		Leader	Persons	1	Off PT./Time	Pick Up PT./Time
HC2I SHASTA LAKE C-76		08/30	JOE BOGD	AN	19	WHITE	S GULCH/0700	WHITES GULCH/190
HC2I STANISLAUS C-77		08/31	BRANDON	MHULL	19	WHITE	S GULCH/0700	WHITES GULCH/190
ENG3 KNF 345 E-9		08/30	MANN JON		5	WHITE	S GULCH/0700	WHITES GULCH/190
ENG3 LPF 354 E-202		08/29	MARK ALV	ARADO	5	WHITE	S GULCH/0700	WHITES GULCH/190
ENG6 E-170		08/31	BRIAN ENN	IIS	3	WHITE	S GULCH/0700	WHITES GULCH/190
DOZ2 2C E-145		08/23	MIKE JAKE	L	1	WHITE	S GULCH/0700	WHITES GULCH/190
DOZ3 MILE HIGH E-92		08/28	TORIN THO	MPSON	2	WHITE	S GULCH/0700	WHITES GULCH/190
MAST E-216		08/30	MILLER	• ,	2	WHITE	S GULCH/0700	WHITES GULCH/190
WTS2 H & H FEEDERS E-17	79	08/25	MARK HUR	LIMANN	1	WHITE	S GULCH/0700	WHITES GULCH/190
WTS2 NOXON E-214		09/02	LAWRENCI	E RHOADS		WHITE	S GULCH/0700	WHITES GULCH/190
FMOD A & F ENTERPRISES	O-331	08/24	ALLAN HO	PKINS	2	WHITE	S GULCH/0700	WHITES GULCH/190
FMOD OG FALLERS O-355		08/28	MATT KOM	AR	2	WHITE	S GULCH/0700	WHITES GULCH/190
TFLD O-370		08/24	JEFF SERF	PA PA	1	WHITE	S GULCH/0700	WHITES GULCH/190
TFLD (T) O-396		08/26	BENJAMIN	OSTERLAND	1	WHITE	S GULCH/0700	WHITES GULCH/190
FELB O-348		08/26	DANIEL L F	IINSON	1	WHITE	S GULCH/0700	WHITES GULCH/190
PACK KAREN HACK O-151		08/21			1	WHITE	S GULCH/0700	WHITES GULCH/190
PACK ELLEN ANDREWS O-	148	08/21			1	WHITE	S GULCH/0700	WHITES GULCH/190
8	a Capinal Alexandria	Division/	Group Com	munication Su	mmary ·	a dynago a	a control de experienció	e la remonto de la como como
No see Function Newson.	Channel	RX Frequency N		RX Tone/NAC	TX Frequer		TX Tone/NAC	
COMMAND	NIFC C1	170.9750N		T9- 100.0	168.70	00N	T9-100.0	А
COMMAND	NIFC C85	173.1375N		T9- 100.0	162.58	75N	T9- 100.0	Ä
TACTICAL - 9-1	DIV A NIFC T7	168.2500N		T9- 100.0	168.25	00N	T9- 100.0	A
TACTICAL	DIV H NIFC T6	166.7750N		T9- 100.0	166.77	50N	T9- 100.0	A
AIR TO GROUND	A/G CMD	169.1500N			169.15	00N		А
TACTICAL	CALCORD	156.0750N		T6 - 156.7	156.07	50N	T6 - 156.7	A
AIR TO GROUND	A/G TAC	162.8125N			162.81	25N		A
AIR GUARD	AIR GUARD	168.6250N			168.62	50N	T1 - 110.9	A
9. Prepared By (Resource Ur		Approv	red By (Plan	ning Section C	hlef)	D	ate	Time
NOAH TUNNEY A	The	ROBI	ERT KOVAC	H Ana	Δ	08	3/20/2021	2200

1. Incident Name:			1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -					
RIVER COMPLEX				Bran	nch:		Division/Grou	1b
2. Operational Period:	24 HOUR							
Date/Time From: 08/21/2021 0700	SAT	Date/Time To: 08/22/2021 070		<u> </u>	ı		A/H	
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BRANCH DIRECT							STEPHEN FILLM	the second secon
							JON TEUTRINE	
DIVISION/GROUP SUPERVIS	SOR ERICK D'AMI	CO; DAREK PER	PPLE (T)		FIELD SA	- 1	STEVEN DAVIS GREG TOOLEY (	T)
		Resou	ırces Assigned	this Period	1. 27. 2 4		ran entre	
Strike Team / Tas		T			Number			T
Resource Desi	ignator	LWD		ader	Persons		p Off PT./Time	Pick Up PT./Time
MTF O-85		08/22	NICK MARTIN	EZ	1	WHITE	S GULCH/0700	WHITES GULCH/19
MTF O-590		08/30	CODY DAHLIN	١	1	WHITE	S GULCH/0700	WHITES GULCH/19
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Continue to prep Sawye  Special Instructions:  Continue to collaborate  READs assigned to Di	ers Bar Road. with READs. v A: Traci Stubb	os (O-374), Ra	/Group Comme	inication Sur	nmary	4 22		
Continue to prep Sawye  Special Instructions:  Continue to collaborate  READs assigned to Di  Function	ers Bar Road. with READs. v A: Traci Stubb	Division	<b>/Group Comm</b> e	inication Sur Tone/NAC	nmary TX Frequer	ncy N/M	/ TX Tone/NA	
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1. Incident Name:				Bran			Division/Gro	A CONTRACTOR
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2. Operational Period:	24 HOUR	Literatura di Santanta di Santa	MANAGER OF THE RESERVE		2.7	1		
Date/Time From: 08/21/2021 0700	SAT	Date/Time To 08/22/2021 070			V		0	
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BRANCH DIRECT	OR CHRIS LINA	VE (T)		OPI	ERATIONS (		TEPHEN FILLN	MORE
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DIVISION/GROUP SUPERVIS	BRIAN GIDC				FIELU SA	AFEIY E	RENT KAISER	
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Strike Team / Tas		LIGACK	nices Assigned une	rerioa	Number			P. C. San Lands Control of the San Landson
Resource Desi		LWD	Leader		Persons		Off PT./Time	Pick Up PT./Tim
HC2I FIRESTORM NCC19 C	51	08/27	GRAHAM LOWE		20		E CREEK	COFFEE CREEK
HC2 NORTH PACIFIC C-72		09/01	JOSE CISNEROS	·	20	SPIKE/	E CREEK	SPIKE/1900 COFFEE CREEK
ENG4 SUNDANCE FIRE E-20	17	08/29	PETER MUNRO		3	SPIKE/		SPIKE/1900 COFFEE CREEK
		06/29	PETER MUNHU		3	SPIKE/	0700	SPIKE/1900
ENG4 SUNDANCE FIRE E-20	07	08/29	PETER MUNRO		3	COFFE SPIKE/	E CREEK	COFFEE CREEK SPIKE/1900
ENG6 B80 E-174		08/26	ALEXANDER R LA	RSEN	3	COFFE	E CREEK	COFFEE CREEK
ENG6 MESCALERO E-173		08/26	TAURUS DIAZ		6	SPIKE/	0700 E CREEK	SPIKE/1900 COFFEE CREEK
DOZ2 CALANCHINI E-157		08/25	VIC CALANCHINI		2	SPIKE/	0700 E CREEK	SPIKE/1900 COFFEE CREEK
		00/25	VIC CALANCHINI			SPIKE/	0700	SPIKE/1900
CHIP NORTH ZONE FALLER	S 1 E-137	08/21	DARIUS DEMERY		3	COFFE SPIKE/	E CREEK 0700	COFFEE CREEK SPIKE/1900
WTT2 CA-CNF - 222 E-130		08/29	ANDREW MICHAE		2	COFFE	E CREEK	COFFEE CREEK
WTS2 E-273	<del> </del>	09/03	FRANK HURLIMAN	IN	1		E CREEK	SPIKE/1900 COFFEE CREEK
MOD PAYETTE FALLERS (	2.354	08/28	JOHN BELLROSE		2	SPIKE/	0700 E CREEK	SPIKE/1900 COFFEE CREEK
						SPIKE/	0700	SPIKE/1900
TFLD O-520		09/01	CHARLES HIXON		1	SPIKE/	E CREEK 0700	COFFEE CREEK SPIKE/1900
TFLD (T) O-407		08/26	KORY GARRIE		1		E CREEK	COFFEE CREEK
EMTF O-584	•	09/03	BENJAMIN FLORE	S	1	COFFE	E CREEK	SPIKE/1900 COFFEE CREEK
6. Control Operations/Work A	anianmente:			<del></del>		SPIKE/	0700	SPIKE/1900
	iosigninionia.							
3. Propositor in the Contraction	e and the second	Division	/Group Communica	tion Sun	nmary 🚁		Serger teins tyle	and a since the last poor the
Function A Trans.	Channel	RX Frequency	N/W RX Ton	/NAC	TX Frequer	ncy N/W	TX Tone/N/	C Mode
COMMAND	NIFC C11	170.6875	T9-10	0.0	166.57	50N	T9-100.0	А
COMMAND	NIFC C86	166.1250	N T9-10	0.0	162.17	50N	T9-100.0	A
COMMAND	NIFC C97	168.1375	V T9-10	0.0	165.15	OON	T9-100.0	A
TACTICAL .	NIFC T5	166.7250	V T9-10	0.0	166.72	50N	T9-100.0	Α
AIR TO GROUND	A/G CMD	169.1500	N		169.15	OON		Α
AIR TO GROUND	A/G TAC	162.8125	N .		162.81	25N		A
TACTICAL ***	CALCORD	156.07501	V T6 - 1	56.7	156.07	50N	T6 - 156.7	A
AIR GUARD	AIR GUARD	168.6250	v I		168.62	50N	T1 - 110.9	) A

ICS 204 WF (1/14)

BRANCH DIRECT  IVISION/GROUP SUPERVIS  Control Operations/Work A  Prep roads and structure Take point protection ac  Continue to patrol and m  Special Instructions:  Continue to collaborate READs assigned to Direct  IVISION/GROUP SUPERVIS  Continue to collaborate  READs assigned to Direct  IVISION/GROUP SUPERVIS  Continue to collaborate  READs assigned to Direct  IVISION/GROUP SUPERVIS  Control Operations/Work A  Control O	FOR CHRIS LINANGE CHAD LEWIS BRIAN GIDCUASSIgnments:	Date/Time To: 08/22/2021 0700 Operation	SUN	W OPERATIONS CH	Division/Group	
Date/Time From: 08/21/2021 0700  BRANCH DIRECT  IVISION/GROUP SUPERVISION  Control Operations/Work A  Prep roads and structure ake point protection accontinue to patrol and management of the point protections:  Continue to collaborate of the point passigned to Direct to the passigned of the point passigned to Direct to the passigned of the point passigned to Direct to the passigned of the passi	FOR CHRIS LINANGE CHAD LEWIS BRIAN GIDCUASSIgnments:	Date/Time To: 08/22/2021 0700 Operation	SUN	al	o grand de la jeg	
BRANCH DIRECT  IVISION/GROUP SUPERVIS  Control Operations/Work A  Prep roads and structure ake point protection ac  Continue to patrol and m  Special Instructions:  Continue to collaborate  READs assigned to Direction	OR CHAD LEWIS BRIAN GIDCH	08/22/2021 0700  Operation  IE (T)		al	o grand de la jeg	
BRANCH DIRECT  IVISION/GROUP SUPERVIS  Control Operations/Work A  Prep roads and structure Take point protection ac  Continue to patrol and m  Special Instructions:  Continue to collaborate of  READs assigned to Directions	OR CHAD LEWIS BRIAN GIDCI Assignments:	Operation (T)		<u> </u>		
BRANCH DIRECT  IVISION/GROUP SUPERVIS  Control Operations/Work A  Prep roads and structure Take point protection ac  Continue to patrol and m  Special Instructions:  Continue to collaborate of  READs assigned to Directions	OR CHAD LEWIS BRIAN GIDCI Assignments:	IE (T)	nis Personne	<u> </u>		
Control Operations/Work And Prep roads and structure ake point protection accontinue to patrol and managed instructions:  Continue to collaborate accontinue to collaborate according to Directions.	CHAD LEWIS BRIAN GIDCU Assignments:			O	HEELSTEPHEN EILEMIN	
Control Operations/Work And Prep roads and structure ake point protection accontinue to patrol and managed instructions:  Continue to collaborate at READs assigned to Directions.	BRIAN GIDC		1		JON TEUTRINE	11
Prep roads and structure ake point protection accontinue to patrol and respectations:  Continue to collaborate according assigned to Direct to Continue to Continu	l Assignments:	ILAB ATS		FIELD SAFE	ETY BRENT KAISER	
Prep roads and structure ake point protection accontinue to patrol and respectations:  Continue to collaborate according assigned to Direct to Continue to Continu	-	JMR (I)				
Take point protection accomminue to patrol and magnetic special instructions:  Continue to collaborate state assigned to Direction accomminue to Direction assigned to Direction accomminus to Directi	es where neede					
FOBS may be moving the FOBS assigned to Divergent from the Freitag (O-285), James 1	with READs. v O: Brady Dod nrough multiple O: Sean Swale	d (O-418), Isaac Dav divisions depending (O-316), Mike Keys	ris (O-277), on assignm	nents.	,	(O-398), Lindsy
		Diviolan Groun	Communicati	ian Cumpany		
Function	Channel	RX Frequency N/W	RX Tone/			
OMMAND	NIFC C11	170.6875N	T9-100			Mode
OMMAND	NIFC C86	166.1250N	T9-100			A
OMMAND	NIFC C97	168.1375N	T9-100			A
ACTICAL	NIFC T5	166.7250N	T9-100			A
IR TO GROUND	A/G CMD	169.1500N	19-100	169.1500		A
ALTERNATION OF THE PROPERTY AND ADDRESS OF THE PERSON OF T	A/G TAC	169.1500N 162.8125N		162.8125		A
	CALCORD	156.0750N	T6 - 156			
IR TO GROUND		168.6250N	10 - 130	- 1		
IR TO GROUND ACTICAL		I TOO.UEOUTY		4 1 M M M-7 M-7 M	V   13 1100	
IR TO GROUND	AIR GUARD	Approved By (	Planning Sec	168.62500 ction Chief)	T1 - 110.9	Time

1. Incident Name:	rik itali iyotharbadh	en la servicio de la compansión de la comp	ent to differ duties to	3.	park there are s	G. A.	Program, Jersela		.5.: .744
RIVER COMPLEX			<u> </u>	Brand	ch:		Division/Grou	ip	
2. Operational Period:	24 HOUR	g that is so given and	rigi sarega di Augenegakatan			1			
Date/Time From:	SAT	Date/Time To: 08/22/2021 0700			V		CONTIN	IGENC	Y
4 A. M. Perrina and Street Land	r typ garage a	grant. Trans.	)perations Person	nel 🚧 😘	· · · · · · · · · · · · · · · · · · ·	में के कि हैं। संस्थान	" A Table 1 Com to the	sterior de	
BRANCH DIRECT	TOR CHRISTOPHE	R LINANE (T)		OPE	RATIONS (		STEPHEN FILLM	ORE	
68//SIATIADALIA AUBERUII	205				EIF: 8.64		ION TEUTRINE		
DIVISION/GROUP SUPERVIS	SOR				FIELD SA	FETY	BRENT KAISER		
<b>5.</b>		Regou	rces Assigned this	Pariod		2 65.2	Same way of the same	and the same of the same	
Strike Team / Tas		110000		1 01100	Number				1 3 4 8 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Resource Desi	ignator	LWD	Leader		Persons	Drop	Off PT./Time	Pick Up	p PT./Time
DOZ2 DENNIS E-156		09/01	MATT BROWN		2	COFFE SPIKE	E CREEK	COFFEE (	
DOZ2 MOBLEY E-182		09/01	DONNY MOBLEY		2	COFFE	E CREEK	COFFEE	CREEK
TFLD O-517		09/01	RITA CLIPPERTO	N		SPIKE/	0700 E CREEK	SPIKE/190	
6. Control Operations/Work						SPIKE		SPIKE/190	
8,		Division/	Group Communic	ation Sum	mary	, wa	to spine in the second	A	
Function ***	Channel	RX Frequency I	N/W RX Ton	e/NAC	TX Frequer	cy N/W	TX Tone/NA	Ç	Mode
COMMAND -	NIFC C97	168.1375N	T9- 1	0.00	165.150	NOC	T9- 100.0		Α
COMMAND	NIFC C31	173.0250N	T9- 1	0.00	163.82	50N	T9- 100.0		Α
TACTICAL	R5 TAC6	168.2375N	T9-1	0.00	168.237	75N	T9- 100.0		A
AIR TO GROUND	A/G CMD	169.1500N			169.150	NOC			A
AIR TO GROUND	A/G TAC	162.8125N			162.812	25N			A
TACTICAL	CALCORD	156.0750N	T6 - 1	56.7	156.07	50N	T6 - 156.7		A
AIR GUARD	AIRGUARD	168.6250N			168.62	50N	T1 - 110.9		A
9. Prepared By (Resource Un NOAH TUNNEY	nit Leader)	2	red By (Planning S ERT KOVACH	ection Ch	nief)		Date 08/20/2021	Time 2200	

Controlled Unclassified Information/Basic FINAL

Page 1 of 1

. Incident Name:			<u> </u>		· - T	Diul-l- 6	
RIVER COMPLEX				ranch:		Division/Gro	up
. Operational Period:	24 HOUR		and the second second			1.7	
Date/Time From:		Date/Time To:		X		K	
	SAT	08/22/2021 070		······································			
k si nga sukulain telah ta							
BRANCH DIRECT	OR SHAUN CRAI	G		OPERATIONS (		STEPHEN FILLM ION TEUTRINE	IORE
DIVISION/GROUP SUPERVIS	OR COREY STOV	WE		FIELD SA	- 1	RAY FRANCO (T	)
	BEAU RICHW	/INE (T)					
		Resou	rces Assigned this Perio	d . Se Se Se		A. Park Lee.	
Strike Team / Tasl		LIMD	Landar	Number		O# DT /Time	Diale Lin DT (Ties
Resource Desig	gnator	LWD	Leader ANTHONY L DAVIS	Persons 4	CECIL	Off PT./Time	Pick Up PT./Tim
NG6 POR 6141 E-257		08/30			SPIKE	0700	SPIKE/1900
TS2 HIDDEN VALLEY E-23	9	08/31	GARY SCHONNE	1	CECIL\ SPIKE		CECILVILLE SPIKE/1900
MOD GREEN FALLERS 0-3	332	08/24	MICHAEL GREEN	2	CECILY SPIKE	VILLE	CECILVILLE
AR3 DRONE UR31 A-72		09/02	PHILIP ROTH	2	CECIL	VILLE	SPIKE/1900 CECILVILLE
Control Operations/Work A			<u> </u>		SPIKE	0700	SPIKE/1900
Patrol and monitor Calla Jse firing operations where along road eastward Special instructions: Continue to collaborate to Callaborate to Call	han-Cecilville Fere needed to be to toward Division with READs.	oring the fire's on K/L break in el (O-345), Sar	coordination with Di		· (O-42	4), Katie Sied	lel (O-286), Larry
Patrol and monitor Calla Jse firing operations where along road eastward Special instructions: Continue to collaborate to Callaborate to Call	han-Cecilville Fere needed to be to toward Division with READs.	oring the fire's on K/L break in el (O-345), Sar	coordination with Di		· (O-42	4), Katie Siec	lel (O-286), Larry
Patrol and monitor Calia Jse firing operations wheire along road eastward Special Instructions: Continue to collaborate to READs assigned to Div Arrington (O-511), Justin	han-Cecilville Fere needed to be to toward Division with READs.	oring the fire's on K/L break in el (O-345), Sar 7), Laird Naylo	coordination with Di	, Ben Molitor			
Patrol and monitor Calia Jse firing operations wheire along road eastward Special Instructions: Continue to collaborate was assigned to Divarrington (O-511), Justin	han-Cecilville Fere needed to be to to to toward Division with READs.  VK: Micah Kitter Proffer (O-287)	oring the fire's on K/L break in el (O-345), Sar 7), Laird Naylo	ruel Marano (O-346) r (O-420).	, Ben Molitor	4		
Patrol and monitor Calla Jse firing operations wheire along road eastward Special Instructions: Continue to collaborate to READs assigned to Div Arrington (O-511), Justin	han-Cecilville Fere needed to be a toward Division of the control	oring the fire's on K/L break in K/L break in K/L break in the long of the lon	r (O-420).  Marano (O-346)  (O-420).  Marano (O-346)  Marano (O-346)	, Ben Molitor	ncy N/W		AC Mode
Patrol and monitor Calia Jse firing operations wheire along road eastward Special Instructions: Continue to collaborate to READs assigned to Div Arrington (O-511), Justin	han-Cecilville Fere needed to be determined to be determi	pring the fire's on K/L break in K/L break in K/L break in the life (O-345), Sar (O-345), Sar (O-345), Laird Naylo Division	Coordination with Dinuel Marano (O-346)  (O-420).  Coordination with Dinuel Marano (O-346)  (O-420).  Coordination with Dinuel Marano (O-346)  Coordination with	Ben Molitor	ncy N/W	/ TX Tone/N/	AC Mode A
Patrol and monitor Calla Jse firing operations where along road eastward Special Instructions: Continue to collaborate to READs assigned to Div Arrington (O-511), Justin	han-Cecilville Fere needed to be to to toward Division with READs.  VK: Micah Kitter Proffer (O-287)  Channel NIFC C1	Division  RX Frequency 170.9750N	AGroup Communication N/W RX Tone/NAC T9-100.0	Summary  TX Freque	ncy N/W 00N 50N	TX Tone/N/ T9-100.0	AC Mode A A
Patrol and monitor Calia Jse firing operations where along road eastward Special Instructions: Continue to collaborate to READs assigned to Divarrington (O-511), Justin Function COMMAND COMMAND	han-Cecilville Fere needed to be determined to be determi	Division  RX Frequency 170.6875N	AGroup Communication N/W RX Tone/NAC T9-100.0 T9-100.0	Summary TX Freque	ncy N/W 00N 50N	TX Tone/N/ T9-100.0	AC Mode A A A
Patrol and monitor Calla Jse firing operations wheire along road eastward Special Instructions: Continue to collaborate of READs assigned to Div Arrington (O-511), Justin COMMAND COMMAND COMMAND COMMAND COMMAND	han-Cecilville Fere needed to be to toward Division with READs.  VK: Micah Kitter (O-287)  Channel NIFC C1  NIFC C11  NIFC C86	Division  RX Frequency 170.9750N 166.1250N	AGroup Communication N/W RX Tone/NAC T9-100.0 T9-100.0 T9-100.0	Summary  TX Freque 168.70 166.57	ncy N/W 00N 50N 50N	TX Tone/N/ T9-100.0 T9-100.0	AC Mode A A A
Patrol and monitor Calia Use firing operations wheire along road eastward Special instructions: Continue to collaborate to READs assigned to Div Arrington (O-511), Justin COMMAND COM	han-Cecilville Fere needed to keep to be detected t	Division  RX Frequency 170.6875N 166.1250N	AGroup Communication N/W RX Tone/NAC T9-100.0 T9-100.0 T9-100.0	Summary  TX Freque 168.70 166.57 162.17	ncy N/W 00N 50N 50N 00N	TX Tone/N/ T9-100.0 T9-100.0	AC Mode A A A A
Patrol and monitor Calia Jse firing operations wheire along road eastward Special instructions: Continue to collaborate to READs assigned to Div Arrington (O-511), Justin COMMAND COM	han-Cecilville Fere needed to be determined to be determi	Division  RX Frequency 170.9750N 166.1250N 169.1500N	AGroup Communication N/W RX Tone/NAC T9-100.0 T9-100.0 T9-100.0	Summary  TX Freque 168.70 166.57 162.17 168.60 169.15	ncy N/W 00N 50N 50N 00N 25N	TX Tone/N/ T9-100.0 T9-100.0	AC Mode A A A A A A

Controlled Unclassified Information//Basic FINAL

Page 1 of 1

1. Incident Name:			Unclassified Info						1
RIVER COMPLEX				Branc			Division/Grou		
2. Operational Period:	24 HOUR	week and the	te gradient by the second	1			8		
Date/Time From: 08/21/2021 0700 SA	ī	Date/Time To: 08/22/2021 0700			X		L		
4.1	e riku nas	. i e. j	Operations Person	nel		1 2 42 1	A this etc.		
BRANCH DIRECTO						HIEF	STEPHEN FILLM		
DIVISION/GROUP SUPERVISOR	MIKE SWEAR SARA BILLIN				FIELD SA		RAY FRANCO (T	)	
5.	r i i e i e e	Resou	rces Assigned this	Period				П	
Strike Team / Task F Resource Designa		LWD	Leader		Number Persons	Dro	p Off PT./Time	F	Pick Up PT./Time
REDDING JUMPERS A-140 / A-1	41	08/27	GREG FASHANO		15	ETNA	ICP/0700	ETN	A ICP/1900
HC2I COBRAS 2 C-21		08/21	ARTURO MARTIN ZEPEDA	EZ	21	ETNA	ICP/0700	ETN	A ICP/1900
HC2 GRAYBACK 5 C-87		09/02	ARIC COLEMAN	<del>-</del> -	19	ETNA	ICP/0700	ETN	A ICP/1900
MAST LAP 11882 E-215	,	09/01	JESUS BAINORI		2	ETNA	ICP/0700	ETN	A ICP/1900
WTS2 A-1 WATER E-240	+	08/31	MATT THOMAS		1	ETNA	ICP/0700	ETN	IA ICP/1900
Prepare to fire along prepare Continue to monitor the Continue to monitor the Continue to collaborate with READS assigned to Dividual Justin Rohde (O-287). FOBS may be moving three seconds of the continue to collaborate with READS assigned to Dividual Post of the continue to moving three seconds of the continue to moving three seconds of the continue to the contin	allahan-Cecily th READs. L: Corey Kall bugh multiple	strom (O-284), divisions depe		nments.					dley (O-270),
La contraction of the latest terms of the late		1							
COMMAND	Channel NIFC C1	RX Frequency 170.9750N			TX Frequer		/ TX Tone/NA T9-100.0	-	Mode A
COMMAND	NIFC C11	170.6875N			166.57		T9-100.0	$\dashv$	A
COMMAND	NIFC C97	168.1375N			165.150		T9-100.0	$\dashv$	A
TACTICAL	NIFC T1	168.0500N			168.05	_	T9-100.0	$\dashv$	A
AIR TO GROUND	A/G CMD	169.1500N			169.15	DON			Α
AIR TO GROUND	A/G TAC	162.8125N			162.81	25N		$\dashv$	Α
TACTICAL	CALCORD	156.0750N	Т6-	156.7	156.07	50N	T6 - 156.7		Α
AIR GUARD	AIR GUARD	168.6250N			168.62	50N	T1 - 110.9		Α
9. Prepared By (Resource Unit	Leader)	Appro	ved By (Planning \$	Section Ch	lef)		Date	Т	Time

2200

08/20/2021

I. Incident Name	ne wit was the room		W 1.00 A 2000 1 1 1 1 1 1	2.00	p. 574.	as laber.		
RIVER COMPLEX				Branch:			Division/Gro	ap qu
Operational Period:	24 HOUR	regional and an	record responding to the time					
Date/Time From: 08/21/2021 0700 S	AT	Date/Time To 08/22/2021 070		Х			M	
			Operations Personn				and the same of the	
BRANCH DIRECTO	OR SHAUN CRAK	G		OPERATIO	INS C	HIEFIST	EPHEN FILLM	ORE; JON TEUTRI
IVISION/GROUP SUPERVISO	OR CODY STACE	IER		FIEL	D SAF	ETY RA	Y FRANCO (T	)
The second section of the second section of the second	AND THE WAY TO STANK AND THE	Reso	urcee Assigned this	Period				en a je ki min ejetin in
Strike Team / Task Resource Desig		LWD	Leader		nber sons	Drop C	Off PT./Time	Pick Up PT./Tin
NG3 SOUTH METRO 2279 E	E-224 *ALS*	08/31	TRAVIS MCCONNE	LL	4 E	ETNA ICI	2/0700	ETNA ICP/1900
NG6 SBCC 7662 E-250		08/31	MICHAEL HOON		3 E	ETNA ICI	2/0700	ETNA ICP/1900
NG6 CRIDDLE E-252		08/31	CRIDDLE PAUL		3 [	ETNA ICI	2/0700	ETNA ICP/1900
Control Operations/Work A	gelanmente:		1					
	- 114 8 · 16	Divisio	n/Group Communica	tion Summary	4 4	Telegram (1)	and the state of t	
	Channel	PX Frequence				cy N/W	TX Tone/N/	
Function			y N/W RX Tone	NAC TX F		cy N/W		AC Mode
Function OMMAND	Channel	RX Frequenc	y N/W RX Tone N T9- 10	NAC TX Fr	equen	ON N/W	TX Tone/N/	AC Mode
Function OMMAND OMMAND	Channel NIFC C86	PX Frequenc 166.1250	y N/W RX Tone N T9- 10 N T9- 10	NAC TX Fr	equerx 62.175	ON ON	TX Tone/N/ T9- 100.0	AC Mode A A
Function  COMMAND  COMMAND  ACTICAL	Channel NIFC C86 NIFC C97	RX Frequenc 166.1250 168.1375	y N/W RX Tone N T9- 10 N T9- 10 N T9- 10	MAC TX Fr 0.0 1 0.0 1 0.0 1	equeno 62.175 65.150	ON ON 5N	TX Tone/N/ T9- 100.0 T9- 100.0	AC Mode A A
Function COMMAND COMMAND ACTICAL SIR TO GROUND	Channel NIFC C86 NIFC C97 R5 TAC6	166.1250 168.1375 168.2375	y N/W RX Tone N T9- 10 N T9- 10 N T9- 10	NAC TX Fr 0.0 1 0.0 1 0.0 1	equent 62.175 65.150 68.237	ON ON ON	TX Tone/N/ T9- 100.0 T9- 100.0	AC Mode A A A A
Function  COMMAND  COMMAND  TAGTICAL  AIR TO GROUND	Channel NIFC C86 NIFC C97 R5 TAC6 A/G CMD	166.1250 168.1375 168.2375 169.1500	y N/W RX Tone IN T9- 10	0.0 1 0.0 1 0.0 1 0.0 1 1 1	equeno 62.175 65.150 68.237 69.150	ON O	TX Tone/N/ T9- 100.0 T9- 100.0	AC Mode A A A A A
Function COMMAND COMMAND TACTICAL AIR TO GROUND TACTICAL	Channel NIFC C86 NIFC C97 R5 TAC6 A/G CMD A/G TAC	166.1250 168.1375 168.2375 169.1500 162.8125	y N/W RX Tone  10 T9-10  10 T9-10  10 T9-10  10 N T9-10  10 N T9-10  10 N T6-1	NAC TX Fr 0.0 1 0.0 1 0.0 1 10.0 1 1 1 56.7 1	equenx 62.175 65.150 68.237 69.150 62.812	ON ON SN ON	TX Tone/N/ T9- 100.0 T9- 100.0	AC Mode A A A A A A A
Function  COMMAND  COMMAND  FACTICAL  AIR TO GROUND  FACTICAL  AIR GUARD	Channel NIFC C86 NIFC C97 R5 TAC6 A/G CMD A/G TAC CALCORD AIR GUARD	166.1250 168.1375 168.2375 169.1500 162.8125 156.0750	y N/W RX Tone  10 T9-10  10 T9-10  10 T9-10  10 N T9-10  10 N T9-10  10 N T6-1	0.0 1.00.	equence 62.175 65.150 68.237 69.150 62.812 56.075	ON ON SN ON	TX Tone/N/ T9- 100.0 T9- 100.0 T9- 100.0 T6 - 156.7	AC Mode A A A A A A A
COMMAND COMMAND TACTICAL AIR TO GROUND AIR TO GROUND	Channel NIFC C86 NIFC C97 R5 TAC6 A/G CMD A/G TAC CALCORD AIR GUARD	166.1250 168.1375 168.2375 169.1500 162.8125 156.0750 168.6250	y N/W RX Tone	0.0 1.00.	equence 62.175 65.150 68.237 69.150 62.812 56.075	COY N/W ON Da	TX Tone/N/ T9- 100.0 T9- 100.0 T9- 100.0 T6 - 156.7	AC Mode  A A A A A A A A A A A A A A A A A A A

FINAL

			g ઉપોલ્પિક (૧૫૧૦) જાણાવાના પ્રાથમિક છે. જ	Bran			Division/Grou	
RIVER COMPLEX				Drail	ull.		Piviolotivatot	·P
2. Operational Period:	24 HOUR		region for some		V		D / ! !	
Date/Time From: 08/21/2021 0700	SAT	Date/Time To: 08/22/2021 0700			X		P/U	
	The The secretary	i state a C	perations Personn	el es		प्रारंग्य ५	A. 4760 . 1 . 180	garage start of the start gard
	OR SHAUN CRAIC	And the second second second					TEPHEN FILLM	The second secon
							ON TEUTRINE	
DIVISION/GROUP SUPERVIS		KHOUSE E(T); JENN ANDE	EBSON (T)		FIELD SA	FEIY H	AY FRANCO (T	)
The second of the second				Period	Angelia agail a		The base of the same	
Strike Team / Tas		nesou	I Ces Assigned this	FORIOG	Number			
Resource Design	gnator	LWD	Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
HC1 SALMON RIVER IHC C-	8	08/30	JERED FLETES		17	CECILV SPIKE/0		CECILVILLE SPIKE/1900
HC2 ROCHA C-29	<del> </del>	08/27	JORGE DURAN	-	20	CECILV	LLE	CECILVILLE
WFM2 MARBLE MOUNTAIN	5 O-299	08/22	JEREMY ROSE	· ·	9	SPIKE/0		SPIKE/1900 CECILVILLE
			GABRIEL SANTOS		5	SPIKE/0	700	SPIKE/1900 CECILVILLE
ENG3 LPF 371 E-201		08/28			ı °	SPIKE/0	700	SPIKE/1900
ENG3 KNF 46 E-10		08/30	NICHOLAS KNIGH	Γ	5	CECILV SPIKE/0		CECILVILLE SPIKE/1900
NG4 YODER E-175		08/25	CODY COX		3	CECILV SPIKE/0	ILLE	CECILVILLE SPIKE/1900
ENG6 MONTROSE HELL FIG	HTERS E-104	08/25	BRENT STANLEY	•	3	CECILV	ILLE	CECILVILLE
DOZ3 JUNGWIRTH E-126		08/22	LARRY PERRY		2	SPIKE/0		SPIKE/1900 CECILVILLE
						SPIKE/0	700	SPIKE/1900
DOZ3 BILLY WYCOFF E-96		08/25	MIKE GARDNER		2	CECILV SPIKE/0		CECILVILLE SPIKE/1900
WTT1 OES 62 E-129		08/22	JOE BASINSKI		2	CECILV SPIKE/0		CECILVILLE SPIKE/1900
WTS2 ALLIED E-22		08/25	DARCY ENGEL	-	1	CECILV	ILLE	CECILVILLE
WTS2 MARK JOHNSON E-2	3	08/27	MARK JOHNSON		2	SPIKE/C		SPIKE/1900 CECILVILLE
SUPER PUMP S-56					1	SPIKE/0		SPIKE/1900 CECILVILLE
						SPIKE/0	700	SPIKE/1900
SUPER PUMP S-66					1	CECILV SPIKE/C		GECILVILLE SPIKE/1900
SUPER PUMP S-128					1	CECILV SPIKE/0		CECILVILLE SPIKE/1900
& the transfer and the second	·	<del> </del>				<del>*</del>		
Function ASSES	Channel	RX Frequency			TX Frequer	-	TX Tone/NA	
COMMAND	NIFC C11	170.6875N			166.57	• • • • •	T9-100.0	A
COMMAND	NIFC C86	166.1250N		-	162.17		T9-100.0	A
TACTICAL	DIV U R5 TAC4	166.5500N			166.55		T9- 100.0	
TACTICAL	DIV P R5 TAC5	167.1125N		0.00	167.11		T9- 100.0	
AIR TO GROUND	A/G CMD	169.1500N			169.15			A
AIR TO GROUND	A/G TAC	162.8125N		F.O. 7	162.81		Te 4507	A
TACTICAL MAN OF THE COLUMN	CALCORD	156.0750N		7,00	156.07		T6 - 156.7	
AIR GUARD	AIR GUARD	168,6250N	1		168.62	PIUC	T1 - 110.9	A

1. Incident Name:	The Water State	a garage with the				şi şi	<ul><li>1.35</li><li>1.55</li></ul>	and the second s
RIVER COMPLEX				Bran	ch:		Division/Gro	up
2. Operational Period:	24 HOUR	e in ei sanni	are intro					
Date/Time From:		Date/Time To:	······	7	X		P/U	
		08/22/2021 0700						
4 may be the state of the state of the			perations Perso					The same of the sa
BRANCH DIRECT	OR SHAUN CRAIC	3		OPI	ERATIONS (		TEPHEN FILLM ON TEUTRINE	IORE
DIVISION/GROUP SUPERVIS	OR RICHARD DY	(HOUSE			FIELD SA		AY FRANCO (T	7
	1	(T); JENN ANDE	ERSON (T)				`	
<b>5.</b> * * * * * * * * * * * * * * * * * * *		Resour	rces Assigned th	is Period	in the second	1.3	er all they	
Strike Team / Task		1345	1 - ada	_	Number	Draw	Off DT (Time	Dials Un DT /Time
Resource Desig		LWD	Leade		Persons		Off PT./Time	Pick Up PT./Time
FMOD PACIFIC RIDGELINE (	U-115		MACIEL BARDO			CECILV SPIKE/	0700	CECILVILLE SPIKE/1900
FIRE BEHAVIOR TEAM		08/22	CURT THOMPSO	ON		CECILV SPIKE/		CECILVILLE SPIKE/1900
TFLD O-25	·	08/30	TY ISBELL		1	CECILV	/ILLE	CECILVILLE
EMTF 0-411		08/27	JUSTIN JOHNSO	)N		SPIKE/( CECILV	/ILLE	SPIKE/1900 CECILVILLE
EMTF 0-337		08/28	CHRISTOPHER		1	SPIKE/( CECILV		SPIKE/1900 CECILVILLE
			ARMSTRONG			SPIKE		SPIKE/1900
Remain ready for structure Continue firing operation Patrol Summerville and Continue to collaborate Continue Co	ure defense. ns along the 38N Cecilville areas.		ectly south of C	ecilville a	area) to the	e west	toward Saint	e Claire Creek.
Remain ready for structu Continue firing operation Patrol Summerville and (	ure defense.  ns along the 38N  Cecilville areas.  with READs.  vs P/U: Micah K	(ittel (O-345),	Samuel Maran	o (O-346	<del></del>		· · ·	
Remain ready for structure Continue firing operation Patrol Summerville and Continue to collaborate value value and Continue to collaborate value	ure defense.  ns along the 38N Cecilville areas.  with READs.  vs P/U: Micah K nrough multiple o	littel (O-345), S divisions depe	Samuel Maran nding on assig	o (O-346 Inments.	), Ben Mo	itor (O	-424), Jessic	a Haglund (O-460).
Remain ready for structure Continue firing operation Patrol Summerville and Continue to collaborate value assigned to Div FOBS may be moving the Second Seco	ure defense.  ns along the 38N Cecilville areas.  with READs.  vs P/U: Micah K nrough multiple o	Cittel (O-345), S divisions depe	Sarnuel Maran nding on assig	o (O-346 inments.	), Ben Mo	itor (O	-424), Jessic	a Haglund (O-460).
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Remain ready for structure Continue firing operation Patrol Summerville and Commercial Instructions: Continue to collaborate of READs assigned to Diversity FOBS may be moving the FOBS may be moving the Remain of Commercial Commerci	ure defense.  It is along the 38N Cecilville areas.  With READs.  WITH Micah Karough multiple of the control of	Division/ RX Frequency N 170.6875N 166.1250N	Samuel Maran nding on assig Group Communi N/W RX To	cation Sur one/NAC 100.0	nmery TX Frequer 166.57	itor (O	TX Tone/N/ T9-100.0	a Haglund (O-460).  AC Mode A A
Remain ready for structure Continue firing operation Patrol Summerville and Commercial Continue to collaborate of READs assigned to Div FOBS may be moving the FOBS may be moving the Commercial Comme	ure defense.  Is along the 38N Cecilville areas.  With READs.  VS P/U: Micah K Arough multiple of  Channel  NIFC C11  NIFC C86  DIV U R5 TAC4	Division/ RX Frequency N 170.6875N 166.1250N	Samuel Maran nding on assig Group Communi N/W RX To T9- T9-	cation Sur one/NAC 100.0 100.0	nmery TX Frequer	itor (O	-424), Jessic TX Tone/N/ T9-100.0	a Haglund (O-460).  AC Mode A A
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Remain ready for structure Continue firing operation Patrol Summerville and Continue to collaborate of READs assigned to Div FOBS may be moving the FOBS may be moving the COMMAND COMMAND TACTICAL TACTICAL AIR TO GROUND	ure defense.  Is along the 38N Cecilville areas.  With READs.  VS P/U: Micah K Arough multiple of  Channel  NIFC C11  NIFC C86  DIV U R5 TAC4	Division/ RX Frequency N 170.6875N 166.1250N	Samuel Maran nding on assig Sroup Communi N/W RX To T9- T9- T9-	cation Sur one/NAC 100.0 100.0	nmery  TX Frequer  166.57  166.55  167.11	itor (O	TX Tone/N/ T9-100.0 T9-100.0	a Haglund (O-460).  AC Mode A A A A A A A A A A A A A A A A A A A
Remain ready for structure Continue firing operation Patrol Summerville and Continue to Collaborate of READs assigned to Diversity FOBS may be moving the FOBS may be moving the FOBS may be moving the COMMAND COMMAND COMMAND TACTICAL TACTICAL AIR TO GROUND AIR TO GROUND	channel NIFC C11 NIFC C86 DIV U R5 TAC4 DIV P R5 TAC5 A/G CMD	Division/  PX Frequency N  170.6875N  166.1250N  166.5500N  167.1125N  169.1500N	Samuel Maran nding on assig Group Communi N/W RX To T9- T9- T9-	cation Sur one/NAC 100.0 100.0	mmery  TX Frequer  166.57  162.17  166.55  167.11  169.15	itor (O- itor (O- icy N/W 50N 50N 50N 25N	TX Tone/N/ T9-100.0 T9-100.0	a Haglund (O-460).  AC Mode A A A A A A A A A
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Page 2 of 2

1. Incident Name: Williams		AND THE RESERVE	Carrier Man Land	The state of the s		znie i typ Noko	and the second contraction of the second
RIVER COMPLEX				Branch:		Division/Grou	ıp.
2 Operational Period:	24 HOUR	Burth and the physical service of the	The second second second	NIGH	- I		
Date/Time From:	SAT	Date/Time To: 08/22/2021 0700		OPS		NIGHT /	<b>4/H</b>
4 Server of the life of the server	William or lights of	and the region O	perations Personne	A servicing way	Market States	en granistation a	the office of the said of the said of the
BRANCH DIRECT	for all the second second second			OPERATIO	100	and the second s	
DIVISION/GROUP SUPERVIS	OR WILL MARCK	S					
Strike Team / Tea	the state of the s	Resourc	es Assigned this P	the second second second		THE THE STATE OF	dente a series de la companya de la
Strike Team / Tas Resource Design		LWD	Leader	Num Pers	-	p Off PT./Time	Pick Up PT./Time
IC2 BIRRUETA C-63		08/26	CHRISTIAN JUANEZ	. 20	WHITE	S GULCH	WHITES GULCH
IC2 F&F C-54		08/28 J	JULIAN RAMOS	20	SPIKE	/1900 ES GULCH	SPIKE/0700 WHITES GULCH
					SPIKE	/1900	SPIKE/0700
ENG3 ENGINE 516 WF SUPP	ORT E-1	08/30	MIKE JARAMILLO	3	WHITE	ES GULCH 71900	WHITES GULCH SPIKE/0700
OZ2 2C LAND & TIMBER E	-145	08/23 J	IUSTIN ROBERTSOI	N 3	WHITE	SGULCH	WHITES GULCH
i. Control Operations/Work A	l colannante:	<u></u>			SPIKE	71300	SPIKE/0700
Continue firing along the Patrol and monitor along Continue prep from DP Continue to prep Sawye 7. Special instructions:  Be ready to shift gears a Summer and Cronan Fire	g the 51 road. 4 to Murderer's ors Bar Road. and be re-assign	Gulch.	ity locations. We	have planno	ed firing c	perations on t	he Haypress,
Patrol and monitor along Continue prep from DP Continue to prep Sawye Special instructions:  Be ready to shift gears a	g the 51 road. 4 to Murderer's ors Bar Road. and be re-assign	Gulch.	ity locations. We	have planne	ed firing c	perations on t	he Haypress,
Patrol and monitor along Continue prep from DP a Continue to prep Sawye Special instructions: Be ready to shift gears a Summer and Cronan Fir	g the 51 road. 4 to Murderer's ors Bar Road.  and be re-assignes and have ac	Gulch. ned to new prior tive areas on al	ity locations. We I three fires.	ŕ			
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Patrol and monitor along Continue prep from DP a Continue to prep Sawyer. Special instructions:  Be ready to shift gears a Summer and Cronan Fire.	g the 51 road. 4 to Murderer's brs Bar Road. and be re-assignes and have ac	Gulch.  ned to new prior tive areas on al	ity locations. We I three fires.	on Summary	a-A. ve	ong to the last song to	
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Patrol and monitor along Continue prep from DP Continue to prep Sawyer. Special instructions:  Be ready to shift gears a Summer and Cronan Fire Command Comman	channel NIFC C1	Gulch.  ned to new prior tive areas on al  Division/G  RX Frequency N  170.9750N	ity locations. We I three fires.  FOR TOP 100.	on Summary  NAC TX Fre  0 166  0 166	quency N/M	/ TX Tone/NA T9-100.0	C Mode A
Patrol and monitor along Continue prep from DP Continue to prep Sawye Special Instructions:  Be ready to shift gears a Summer and Cronan Fire Command	channel NIFC C85	Division/G  RX Frequency N  170.9750N	ity locations. We I three fires.  W RX Tone/ T9-100.	on Summary  NAC TX Fre  0 166  0 166  .0 166	quency N/M .7000N .5875N	/ TX Tone/NA T9-100.0	C Mode A A
Patrol and monitor along Continue prep from DP Continue to prep Sawyer. Special instructions:  Be ready to shift gears a Summer and Cronan Fire Command Comman	channel NIFC C1 NIFC C85 DIV A NIFC T7	Division/G  RX Frequency N  170.9750N  168.2500N	ity locations. We I three fires.  W RX Tone/ T9-100. T9-100.	On Summery  NAC TX Fre  0 166  0 166  0 166  0 166	quency N/M .7000N .5875N	TX Tone/NA T9-100.0 T9-100.0 T9-100.0	C Mode A A A
Patrol and monitor along Continue prep from DP Continue to prep Sawyer. Special instructions:  Be ready to shift gears a Summer and Cronan Fire Command Comman	channel NIFC C1 DIV H NIFC T6	Division/G  RX Frequency N. 170.9750N 173.1375N 168.2500N 166.7750N	ity locations. We I three fires.  W RX Tone/ T9-100. T9-100.	on Summary  NAC TX Fre  0 166  0 166  0 166  166  166	uency N/M .7000N .5875N .2500N	TX Tone/NA T9-100.0 T9-100.0 T9-100.0	C Mode A A A
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Patrol and monitor along Continue prep from DP Continue to prep Sawye 7. Special instructions:  Be ready to shift gears a Summer and Cronan Fire Comman Fire Comman	channel NIFC C1 NIFC C85 DIV A NIFC T7 DIV H NIFC T6 A/G CMD A/G TAC CALCORD	Division/G  RX Frequency N. 170.9750N 173.1375N 168.2500N 169.1500N 162.8125N	ity locations. We I three fires.  Froup Communication  RX Tone/  T9-100.  T9-100.  T9-100.	on Summary  NAC TX Fre  0 166  0 166  0 166  166  166  176  176  176  176  176	2500N 2750N 2500N 27750N 21500N 28125N	TX Tone/NA T9-100.0 T9-100.0 T9-100.0	C Mode A A A A A A

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1. Incident Name:	STATE OF THE STATE OF		Unclassified into			agroment is, o	Sanga Baragara	era the property and a
RIVER COMPLEX				Branch:		T	Division/Grou	
2. Operational Period:	24 HOUR	a degrada a como de esta	ng ito i ji thadh ki i nga Yarki Thawilin tuga ito inga kilon		OUT			
Date/Time From:	SAT	Date/Time To 08/22/2021 070	:	1	GHT PS		NIGHT H	C/L/P/U
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BRANCH DIRECT	and the same of th				2.0		OE TIESO	
DIVISION/GROUP SUPERVIS	OR							
<b>B</b>								The Contract of the Contract o
5 says a superior con the superior		Reso	urces Assigned this		.5.	1 160	The state of the s	allocate in the fire particularly a series
Strike Team / Tas Resource Desi		LWD	Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
ENG3 NV-TDOX BRUSH 21		08/29	BRANDON SPRY			CECIL		CECILVILLE
						SPIKE/	1900	SPIKE/0700
ENG3 NV-CLCX BRUSH 37	E-102	08/25	JOSEPH SANTOS			CECILV SPIKE/		CECILVILLE SPIKE/0700
ENG3 NV-DEMC BRUSH 74	E-103 *ALS*	08/25	CHRIS TILLISH			CECILV	/ILLE	CECILVILLE
ENG3 KNF 326 E-11		08/30	KEVIN TKOCH		6	SPIKE/ CECILV		SPIKE/0700 CECILVILLE
6. Control Operations/Work /	hada		<u> </u>			SPIKE/	1900	SPIKE/0700
Be ready to shift gears a Summer and Cronan Fir	res and have ac	tive areas on	all three fires.					
Be a few and the second		T					T	
Service Function: Part 6	Channel	RX Frequency			Frequen		TX Tone/NAC	
COMMAND	NIFC C1	170.9750			168.700		T9-100.0	A
COMMAND	NIFC C11	170.6875			166.575	ON	T9-100.0	Α
COMMAND * * *	NIFC C86	166.12501			162.175	ON	T9-100.0	Α
TACTICAL	NIFC T1	168.05001	V T9-10	0.0	168.050	ON	T9-100.0	Α
AIR TO GROUND	A/G CMD	169.15001	N		169.150	ON		A
AIR TO GROUND	A/G TAC	162.8125	V		162.812	.5N		Α
TACTICAL	CALCORD	156.07501	N T6 - 15	6.7	156.075	ON	T6 - 156.7	Α
AIR GUARD	AIR GUARD	168.6250	N		168.625	ON	T1 - 110.9	A
9. Prepared By (Resource Un	it Leader)	Appro	oved By (Planning Se	ection Chief)		D	ate	Time
NOAH TUNNEY	11/	ROI	BERT KOVACH	n		O	8/20/2021	2200

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Page 1 of 1

1. Incident Name:	en mere, we to	A TRACTICANA DE PARTICIONA	art of the same of the same		or in the party that is been	
RIVER COMPLEX			Brai	nch:	Division/Grou	ıp
2. Operational Period:	24 HOUR	and the state of the state of	entra de la company	NIGHT		
Date/Time From: 08/21/2021 0700	SAT	Date/Time To: 08/22/2021 0700	SUN	OPS	NIGHT (	0
4 January Company of Park of Sec.	n - htwish armyster	Control of the Operation	one Personnel	eria (erien) eran	Language Commission of the second	Mark of the Wall And Control
BRANCH DIRECT	and the state of t		the state of the s		IEF JOSEPH TIESO	
DIVISION/GROUP SUPERVIS	OR JEFF GOYING	GS	AIR ATTA	CK SUPERVIS	SOR	
to the selection of the		Denguenna As	polaned this Barlad			29
Strike Team / Tas		Hesodices As	selfiten que cerion	Number		The second secon
Resource Desig		LWD	Leader	Persons	Drop Off PT./Time	Pick Up PT./Time
. Control Operations/Work A						
Continue to patrol and my . Special instructions:	ionitor around s	structures after fire pa	asses.			
		Division/Group	Communication Su	mmary		
	Channel	Division/Group RX Frequency N/W	Communication Su	mmary  TX Frequency		<del></del>
124 W. Function 12 June 1	the state of the			1	/ N/W TX Tone/NA	C Mode
COMMAND	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency	N/W TX Tone/NA N T9-100.0	C Mode
COMMAND COMMAND	Channel NIFC C11	RX Frequency N/W 170.6875N	RX Tone/NAC T9- 100.0	TX Frequency 166.5750	N/W TX Tone/NA N T9- 100.0 N T9- 100.0	C Mode A A
COMMAND COMMAND COMMAND	Channel NIFC C11 NIFC C86	RX Frequency N/W 170.6875N 166.1250N	RX Tone/NAC T9- 100.0 T9- 100.0	TX Frequency 166.5750 162.1750	NW TX Tone/NA N T9- 100.0 N T9- 100.0 N T9- 100.0	C Mode A A A
COMMAND COMMAND COMMAND COMMAND COMMAND	Channel NIFC C11 NIFC C86 NIFC C97	RX Frequency N/W 170.6875N 166.1250N 168.1375N	T9- 100.0 T9- 100.0 T9- 100.0	TX Frequency 166.5750 162.1750 165.1500	TX Tone/NA N T9-100.0 N T9-100.0 N T9-100.0 N T9-100.0	C Mode A A A
Function COMMAND COMMAND COMMAND TACTICAL AIR TO GROUND	Channel NIFC C11 NIFC C86 NIFC C97 NIFC T5	RX Frequency N/W 170.6875N 166.1250N 168.1375N 166.7250N	T9- 100.0 T9- 100.0 T9- 100.0	TX Frequency 166.5750 162.1750 165.1500 166.7250	Y N/W TX Tone/NA N T9- 100.0 N T9- 100.0 N T9- 100.0 N T9- 100.0	C Mode A A A A
Function COMMAND COMMAND COMMAND TACTICAL AIR TO GROUND AIR TO GROUND	Channel NIFC C11 NIFC C86 NIFC C97 NIFC T5 A/G CMD	RX Frequency N/W 170.6875N 166.1250N 168.1375N 166.7250N 169.1500N	T9- 100.0 T9- 100.0 T9- 100.0	TX Frequency 166.5750 162.1750 165.1500 166.7250 169.1500	N/W TX Tone/NA N T9-100.0 N T9-100.0 N T9-100.0 N T9-100.0 N	C Mode A A A A A A

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ICS 204 WF (1/14)

**AIR OPERATIONS SUMMARY DAY/NIGHT** 

**CS 220** 

1. INCIDENT NAME: River Complex

Prepared By:

Prepared Date: 8/20/2021 Isi Solis AOBD

Prepared Time: 1700

END TIME: 21:00 START TIME: 00:00 2. OPS PERIOD DATE: 8/21/21

SUNSET: 20:01

SUNRISE:

06:27

Longitude: W123 03.430 12,500° MSL N41 23,330 Frequency: 123.625 1/2912 http://tfr.faa.gov **Center Point** NOTAMS: POLYGON Latitude: Altitude: 5. TFR's: 4. Helibase Information: Scott Valley Helibase 122°51.20 41°33.40 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): NOTE: Give clear, concise direction when requesting missions: Location, contact and specifics Hazards: Smoke, Visibility, non-incident aircraft, power lines and cables in drainage All GPS data to be collected in DEGREES, MINUTES, DECIMAL MINUTES format. Mail all costs to: 2021.river.finance@firenet.gov and Eleazar.martinez@usda.gov A30 and SIY main runway still open Eg. 100 ft Long line. bottoms, snags.

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	X	TONE	ΧT	TONE	AM/FM	8. MEDIVAC SHIP INFORMATION Day: Night:
AOBD	Isi Solis	760-417-9298	AIR TACTICS	168.7375		168.7375		FM	
ASGS	Eleazar Martinez	559-359-7346	ROTOR VICTOR	119.125		119.125		AM	8HX DAY @ SCOTT VALLEY SHORT HAUL
SCOTT VALLEY HELIBASE		530-468-1294	AIR TO GROUND CMD	169.150		169.150		FM	GUARD 820 @ REDDING 24-hour coverage NVG hoist capable
HEBM	Justin Buckbee	530-559-4532	AIR TO GROUND TAC	162.8125		162.8125		FM	
HEBM T			DECK	168.350		168.350		FM	555555
ATGS AA05	Tony Herbert	530-521-4854	CMD RIVER	172.250		165.075	T2 123.0 T7 167.9 T10 107.2	FM	
ATGS T AA05	Isaac Flattley	530-864-0202	CMD SALMON	172.400		164.125	T5 146.2 T6 156.7 T13 141.3	FM	
НСО	Bill Lampert	530-598-4128	CALCORD	156.0750	(T6) 156.7	156.0750	(76) 156.7	F.M	
			AIR GUARD	168.6250		168.6250	(Т1) 110.9	MH	
UASP	Joe Don Morton	907-388-1050	TOWER	120.225		120.225		MA	
Virtual AOBD	John Crotty	805-440-6186	TFR VICTOR	123.625		123.625		MA	
Idlewild MRB	Ivan	208-659-4057	Multiple CMDs	See 205					
Scott Valley Tower	Stepfan Corrado	208-513-3394							

HELICOPTERS

						TELEVOL I LING	2							
FAA N#	-	MAKE/ MODEL	BASE	START	AVAIL	REMARKS	FAA N#	-	MAKE/MODEL	BASE	START	AVAIL	REMARKS	
9125M	-	CH 54	Scott Valley	0220	0800	EU/Tank	-							· · · ·
462WY	-	CH 46E	Scott Valley	02.20	0800	CWN/Bucket								
H-502	7	Bell 205 A-1	Scott Valley	02.20	0800	EU/Bucket								
205RH	2	Bell 205 A-1	Scott Valley	1400	1430	EU/Bucket/ Rappel								
8HX	ო	A-STAR 350 B3	Scott Valley	02.20	0800	EU/Short Haul/Bucket								
47KT	ო	Beil 407	Scott Valley	02.20	0800	CWN/Recon/ Bucket/HLCO								
						UAS / FD	UAS / FIXED WING							
UR31	ო	M-600/Ignis	Cecilville Spike	0220	0800	PSD/IR								
UR32	3	M-600/Ignis	Cecilville Spike	0220	0800	PSD/IR								

Air Attack AA	Aircraft /	AVAIL	Departure Point	Destination	
	AA-05	0800	Siskiyou/RDD	FIRE	Provide Tactical Aerial Support
Bucket Support Al	ALL	0800	Scott Valley	FIRE	Water dropping requested by Ops, Branch, Division or Air Attack
RECON	T-3	0800	Scott Valley	FIRE	As requested. Coordinate requests with AOBD.
					On request: Check application avoidance areas
Retardant					MRB for helicopters available at Idlewild MRB 41° 19.628 X 123 ° 03.78 Contact on Air to Ground
MEDIVAC 81	внх	0800		As requested	Request through RIVER COMPLEX Communications on Command Repeater. Give location: lat/long if known, and current visibility. Check Medical Plan/IAP.
Initial Attack	твр	0800	TBD	TBD	Provide IA Helitack and loan copters on request
UAS PSD UR	UR31	0800	ТВД	FIRE	

#### **HEALTH AND SAFETY MESSAGE**

Sometimes it just not worth the risk...

**INCIDENT: River Complex** 

DATE: Day/Night 8/21/2021

#### Major Hazard and Risk:

- Hazardous Roads: Narrow roads, steep drop offs, civilian drivers, and operator fatigue are all on this complex.
- Hazardous Trees: Fire weakened trees are coming down all over this complex. Look up and check your area.
- Heat Related Illness: Stay hydrated, eat properly, drink fluids in a 3:1 ratio of water to sports drinks, take frequent breaks, and pay attention to your body.
- Extended Extraction Times: Be familiar with the medical plan. Develop a plan on how you would get an injured firefighter out in a timely manner. Factor in how smoke inversions will reduce the likelihood of utilizing helicopters for a medevac. Always have a back up plan to get someone to a hospital as soon as possible.
- Infectious Disease/COVID-19: Wash hands frequently, practice social distancing, wear face coverings when
  required, clean and disinfect frequently touched surfaces. Have temperature taken daily/get a wrist band daily.
- Firefighter Smoke Exposure: IRPG Pg. 30. Rotate crews to cleaner air when possible.

Narrative: The Big Burn (aka The Great Fire) occurred on August 20 and 21, 1910 in Northern Idaho and Western Montana. No official cause was ever listed for the 1910 fire. The year 1910 was also the driest year in anyone's memory. Like this year. It was one of the largest forest fires in American history. Maybe even one of the largest forest fires ever anywhere in the world. No one knows for sure, but even now, it is hard to put into words what happened and why. For two terrifying days and nights the fire raged across three...

#### The Big Burn (cont.):

million acres of virgin timberland. Many thought the world would end, and for 86 fire victims, it did (most were firefighters). Most of what was destroyed fell to hurricane-force winds that turned the fire into a blowtorch. Re-constructing what happened, leads to an almost impossible conclusion: Most of the devastation occurred in a six-hour period! On August 19th there were over 1,700 fires burning in Northern Idaho and Western Montana. Most of them were under control. On Saturday afternoon, August 20, all hell broke loose. Hurricane-force winds, unlike anything seen since, roared across the rolling country of eastern Washington into Idaho and Montana. In a matter of hours, fires became firestorms, and trees by the millions became exploding candles. Millions more trees, sucked from the ground, roots and all, became flying blowtorches. By noon on the August 21st, daylight was dark as far north as Saskatoon, Canada, as far south as Denver, and as far east as Watertown, New York. Soot fell in Greenland. After August 22nd, the winds slowed, and temperatures dropped. On the night of the 23rd, a general light rain, with snow in the higher elevations eventually checked the flames. You are on the River Complex, could this happen here? Want more info?

Incident Safety Officers: Rick Bertram, Tom Zeulner, 7

Read "The Big Burn" by Timothy Egan.

**Brent Kaiser, Tim Sampson** 

#### **Distracted Driving**

Distracted driving is dangerous, claiming 3,142 lives in 2019 in the United States. Distracted driving is any activity that **diverts attention** from driving, including talking on the radio, talking or texting on your phone, eating and drinking, talking to people in your vehicle, fiddling with the stereo or navigation system — anything that takes your attention away from the task of safe driving.

#### There Are Four Types of Driver Distraction

- Visual looking at something other than the road.
- Auditory hearing something not related to driving.
- Manual manipulating something other than the steering wheel.
- Cognitive thinking about something other than driving.



# **INCIDENT SAFETY ANALYSIS 215a**

River Complex / CA KNF 006385 - August 21-22, 2021

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

# **INCIDENT SAFETY ANALYSIS 215a**

All	Firefighter & Public Smoke Exposure	<ul> <li>Identify homes and structures with private parties remaining behind the evacuation.</li> <li>Identify personnel responsible for contacting private parties.</li> <li>Use warning lights and provide traffic control on roadways during smoky and night operations.</li> <li>Rotate crews out of smoky areas during firing and mop-up operations.</li> <li>Contact Communications when firing operations are initiated.</li> </ul>
All	Heat Related Illness (HRI)& Dehydration	<ul> <li>Drink Fluids throughout operational period (6-8 qts/shift)</li> <li>Maintain water/electrolyte ratio of 3 to 1</li> <li>Carry extra water on line and cache water at drop points</li> <li>Take Frequent breaks, minimum of 10 minutes every hour.</li> <li>Allow out of area resources time to acclimatize before expecting peak performance.</li> <li>Recognize symptoms of HEAT RELATED ILLNESS which include o Lack of energy o Headaches, dizziness o Lack of rest o No hunger, poor eating habits o Hot skin, and lack of sweating</li> </ul>
All	Extreme Fire Behavior	<ul> <li>Share weather observations with all personnel assigned to division.</li> <li>Establish "Trigger Points" to withdraw.</li> <li>Ensure real safety zones and quality escape routes exist prior to engagement.</li> <li>Use "Risk Management" process prior to engaging in suppression actions, refer to page 1 IRPG.</li> <li>Ensure awareness of thunderstorms and their effects in the area.</li> </ul>
All	Heavy Equipment Operations	~ Ensure operators know the plan and have an out.  ~ Ensure communications are established with operators  ~ Use hand signals if other communications are unavailable.  ~ Maintain a 50'-100' exclusion area around equipment and increase it to 1 1/2 times tree height when in timber.  ~ Use a spotter when backing.  ~ Avoid working below heavy equipment.
All	Firing Operations & Devices	<ul> <li>Only personnel trained in the use of each device will be authorized to use firing equipment.</li> <li>Ensure all personnel are aware of firing operation that may affect them.</li> <li>Wear appropriate PPE.</li> <li>Ensure aerial/ground ignition plans have been adequately developed and personnel are briefed.</li> </ul>
All	Infectious Disease\COVID	~ Wash hands frequently / maintain good hygene. ~ Maintain 6' separation at all times in camp. ~ Use module of one concept. ~ Use technology as often as possible for meetings. ~ Do not share phones\radios. ~ If you feel sick isolate immediately and notify supervisor.
SOF2	Che OSCOCH	

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

				Controlled	Controlled Unclassified Information//Basic	าformation/	/Basic			
1. Incident Name:	Agme:		2. Da	2. Date/Time Prepared:		3. Ope	3. Operational Period:	24 HOUR		
RIVER COMPLEX	OMPLE	×	Date: Time:	08/20/2021 1628		۵ 8	Date/Time From: 08/21/2021 0700	SAT	20 20 20 20 20 20 20 20 20 20 20 20 20 2	Date/Time To: 08/22/2021 0700 SUN
4. Basic Radio Channel Use:	dio Chan	nei Use:								
Zone Group	ნ#	Function	Channel Name/Trunked Radio	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A.D. or M)	Remarks
			System Talkgroup							
15	1	COMMAND	SALMON	IA USE	172.4000N	i.	164.1250N	T6-156.7	<b>∀</b>	T6-156.7 PRI / T5-146.2 SEC
15	2	COMMAND	RIVER	IA USE	172.2500N		165.0750N	T7-167.9	∢	T7-167.9 PRI / T10-107.2 SEC
15	3	COMMAND	NIFC C1	ALL RESOURCES	170.9750N	T9-100.0	168.7000N	T9-100.0	¥	TONE 9-100.0 EDDY GULCH LOOKOUT
15	4	COMMAND	NIFC C11	ALL RESOURCES	170.6875N	T9-100.0	166.5750N	T9-100.0	< <	TONE 9-100.0 ABOVE CECILVILIE
15	5	COMMAND	NIFC C31	ALL RESOURCES	173.0250N	T9-100.0	163.8250N	T9-100.0	¥	TONE 9-100.0 CRAGGY PEAK
15	9	COMMAND	NIFC C85	BRANCH I	173.1375N	T9-100.0	162.5875N	T9-100.0	<	TONE 9-100.0 BLUE RIDGE LOOKOUT
15	7	COMMAND	NIFC C86	BRANCH X	166.1250N	T9-100.0	162.1750N	T9-100.0	A	TONE 9-100.0 BRANCH X PACKERS PEAK
15	ω	TACTICAL	NIFC T1	BR X, DIV L	168.0500N	T9-100.0	168.0500N	T9-100.0	∢	BRANCH X DIVISION L
15	О	TACTICAL	NIFC T3	BRXDIVK	168.6000N	T9-100.0	168.6000N	T9-100.0	A	BRANCH X DIVISION K
15	10	TACTICAL	NIFC T5	BR V DIV O/ DIV	166.7250N	T9-100.0	166.7250N	T9-100.0	<	BRANCH V DIVISION O/ DIVISION NIGHT O
15	11	TACTICAL	NIFC T6	BR I DIV H, BRANCH I NIGHT	166.7750N	T9-100.0	166.7750N	T9-100.0	∢	BRANCH I DIVISION H, BRANCH I NIGHT
15	12	TACTICAL	NIFC T7	BR I DIV A	168.2500N	T9-100.0	168.2500N	T9-100.0	∢	BRANCH   DIVISION A
15	13	AIR TO GROUND	A/G CMD	ALL RESOURCES	169.1500N		169.1500N		¥	AIR/GROUND COMMAND
15	14	AIR TO GROUND	A/G TAC	ALL RESOURCES	162.8125N		162.8125N		Y	AIR/GROUND TACTICAL
15	15	TACTICAL	CALCORD	ALL RESOURCES	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	<b>4</b>	MEDEVAC COORDINATION
15	16	AIR GUARD	AIRGUARD	ALL RESOURCES	168.6250N		168.6250N	T1 - 110.9	Ą	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT
5. Special Instructions:	struction		ALL FREQUENCIES ARE ANALOG,		NARROWBAND I COMMUNICATIONS	COMMUN	IICATIONS	PH. 530	(67-1509 B	BRANCHI
6. Prepared By	By	(Communicati	(Communications Unit Leader)	Name: COMT	ABEZYAN COML	(T) / MATT HO		Signature:		1 Holman Com
ICS 205				IAP Page			٥	Date/Time: 08/20	Z301 1628	

Controlled Unclassified Information//Basic FINAL

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

					Controlled	Controlled Unclassified Information//Basic	nrormation	//Basic				
1. Incident Name:	ame:			2 Date	2. Date/Time Prepared:		3 084	3. Operational Period:	24 HOUR		ALIENTA AND AND AND AND AND AND AND AND AND AN	
RIVER COMPLEX	OMPLE	X	·	Date: Time:	08/20/2021 1628		0	Date/Time From: 08/21/2021 0700	SAT	7/80	Date/Time To: 08/22/2021 0700 SUN	,
4. Basic Radio Channel Use:	dio Chan	nei Use:										_
Zone Group	5#	Function	Channel Name/Trunked Radio	tadio	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks	
			System Talkgroup									
15	1	COMMAND	SALMON		IA USE	172.4000N		164.1250N	T6-156.7	¥	T6-156.7 PRI / T5-146.2 SEC	_
15	2	COMMAND	NIFC C1	<del>-</del>	ALL RESOURCES	170.9750N	T9-100.0	168.7000N	T9-100.0	¥	TONE 9-100.0 EDDY GULCH LOOKOUT	
15	3	COMMAND	NIFC C11		ALL RESOURCES	170.6875N	T9-100.0	166.5750N	T9-100.0	A	TONE 9-100.0 ABOVE CECILVILLE	_
12	4	COMMAND	NIFC C31	-	ALL RESOURCES	173.0250N	T9- 100.0	163.8250N	T9-100.0	¥	T9- 100.0 CRAGGY PEAK	
15	5	COMMAND	NIFC C86		ALL RESOURCES	166.1250N	T9-100.0	162.1750N	T9-100.0	¥	TONE 9-100.0 ALL RESOURCES PACKERS PEAK	_
15	6	)	NIFC C97	<u>-</u> .	BRANCH V	168.1375N	T9-100.0	165.1500N	T9-100.0	¥	TONE 9-100.0 BRANCH V BILLYS PEAK LOOKOUT	
15	7		NIFC T1		BR X, DIV L BR X NIGHT	168.0500N	Т9-100.0	168.0500N	T9-100.0	¥	BRANCH X DIVISION L BRANCH X NIGHT	
15	89	TACTICAL	NIFC T3		BRXDIVK	168.6000N	T9-100.0	168.6000N	T9-100.0	A	BRANCH X DIVISION K	
15	6		NIFC T5		BR V DIV O/ DIV NIGHT O	166.7250N	T9-100.0	166.7250N	T9-100.0	¥	BRANCH V DIVISION O/ DIVISION NIGHT O	
15	10	TACTICAL	R5 TAC 4	_	BRXDIVU	166.5500N	T9-100.0	166.5500N	T9-100.0	A	BRANCH X DIVISION U	
15	Ξ	TACTICAL	R5 TAC 5		BR X, DIV P	167.1125N	T9-100.0	167.1125N	T9-100.0	A	BRANCH X DIVISION P	
15	12	TACTICAL	R5 TAC 6		BR X DIV M, CONTINGENCY	168.2375N	T9-100.0	168.2375N	T9-100.0	٧	BRANCH X DIVISION M, CONTINGENCY	
£	<u>5</u>	AIR TO GROUND	A/G CMD	,	ALL RESOURCES	169.1500N		169,1500N		Ą	AIR/GROUND COMMAND	
15	14	AIR TO GROUND	A/G TAC	_	ALL RESOURCES	162.8125N		162.8125N		A	AIR/GROUND TACTICAL	
15	15	TACTICAL	CALCORD		ALL RESOURCES	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	A	MEDEVAC COORDINATION	
15	16	AIR GUARD	AIRGUARD		ALL RESOURCES	168.6250N		168.6250N	T1 - 110.9	¥	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT	
5. Special Instructions:	struction	- 1	ALL FREQUENCIES ARE ANALOG	RE AI	[	NARROWBAND I COMMUNICATIONS	COMMU	VICATIONS	PH. 530	67-1509 B	-467-1509 BRANCH V,X	
6. Prepared By	a l	(Communication	(Communications Unit Leader)		Name: MAKAR PASH, COMT	MAKAR PASHABEZYAN COML(T) / MATT HOLMES COMT	(T) / MATT HC		Signature:	N	. I show i grut	
ICS 205					IAP Page			Õ	Date/Time: 08/2	08/20/2021 1628		

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	CIUCIDENT RADIO	TRADIO	Incident Name	RIVER COMPLEX		Date/Time Prepared		Operation	Operational Period Date/Time	
	COMMUNICA	COMMUNICATIONS PLAN	SKU / KNF MT	- MTZ IA FREQUENCIES	NCIES	8/20/2021	2200	8/21/2	8/21/2021 0600 - 8/22/2021 1600	8
<u>z</u> *	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq Nor W	Tx Tone/NAC	Mode A, D or M	Remarks	
-	COMMAND	SKU LOCAL	MTZIA	151.3250N		159.3600N	OST	٧	YREKA ECC	
7	TACTICAL	CDF TAC 9	MTZ IA	151.3850N	T16-192.8	151.3850N	T16-192.8	A	:	
က	AIR/GROUND CDF A/G 1	CDF A/G 1	MTZIA	151.2200N	T16-192.8	151.2200N	T16-192.8	٧		
4										
2										
9										
7										
80										
თ										
10										
7										
12										
13										
14										
15	MEDICAL	CALCORD		156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	∢,		
16	GUARD	AIRGUARD		168.6250N		168.6250N	T1 - 110.9	A		
17										
18										
19										
20	20 GUARD	AIRGUARD	_	168.6250N	\	168.6250N	T1 - 110.9	Α		
Pre No.	Prepared By (Communications Unit)	ons Unit)	323/253-3888	1 / Com	Incident Location		KLAMATH NATIONAL FOREST	NOITEN		
Nak	(ar Pasnabezyan CUML	iviakar Pasnabezyan COML (1) / Matt Holmes COMI		1-110m2/	County	State	Latitude	z	N Longitude W	
The	convention calls for	frequency lists to show	four digits after the	The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is	by either an "N	۱" or a "W", depending	on whether th	e freque	ncy is	

narrow or wide band. Mode refers to either "A" or "D" intigating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

3/2007

# **TEAM 15 COVID-19 Best Practices / Mitigation**

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

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

#### WILDLAND FIRE COVID-19 SCREENING TOOL

Today or in the past 24 hours, have you had any of the following symptoms 1?

Symptom

Cough more than expected?

Shortness of breath or difficulty breathing?

Fever? Chills?

Muscle pain, outside your normal for firefighting?

Sore throat?

New loss of taste or smell?

Fatigue, outside your normal for firefighting?

Headache, outside your normal for firefighting?

Congestion or runny nose, outside your normal for firefighting?

Nausea or vomiting

Diarrhea

\* Take temperature with no-touch thermometer, if available 5

#### 1 Symptoms of Coronavirus

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

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

#### **Public Considerations**

- ⇒ Wear a face covering when in public.
- ⇒ Wash your hands often.
- ⇒ Use hand sanitizer after pumping gas.
- ⇒ Use hand sanitizer prior to getting into your vehicle after visiting the grocery store or a restaurant.
- ⇒ Set the example while in the public eye.
- \*Keep in mind that fire camp is in a city with a populous and the potential for the COVID virus to be present is greater.

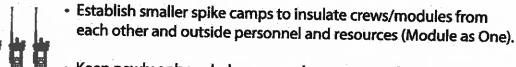
If you answered Yes to these symptoms, report it to your supervisor immediately, self-isolate away from other people until given direction and call **MEDICAL**.

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

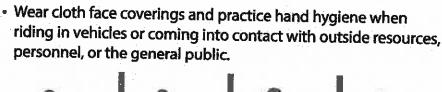


# **Practice Social/Physical Distancing**

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



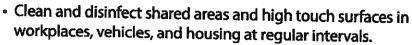
- Keep newly onboarded crewmembers separate for 2 weeks.
- Create separate spaces in offices and housing and stagger work hours.











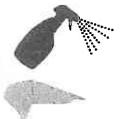
- Use appropriate PPE and follow product label instructions when cleaning and disinfecting.
- Do not share dishes, drinking glasses, cups, eating utensils, towels, or bedding without appropriately sanitizing them.
- Minimize equipment sharing, disinfect equipment, and wash/sanitize hands before and after use.















# Maintain a Healthy Workforce

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



# **Prevent the Spread of COVID-19**

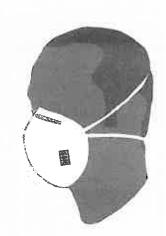
- Separate sick individuals; provide a separate bedroom, bathroom, and essential supplies.
- Sick individuals must wear a face mask or cloth covering over their nose and mouth and maintain a 6-foot distance.
- Seek immediate medical attention if someone develops emergency warning signs for COVID-19.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





# **Understand Different Face Coverings**

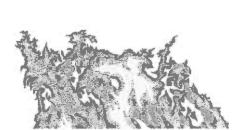
- Cloth face coverings over the mouth and nose are not PPE and should be washed with soap and water after each use.
- Disposable face and surgical masks covering the mouth and nose are not PPE and should be discarded after one use.
- N95 filtering facepiece respirators are PPE and have a close facial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



# **Other Resources**

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







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		DEMOB for 08/21/2	021			
E-106	CO-CDFS 23	ENG3	CNTY	CO-CDFS	08/21/2021	8:00
0-51	PROTAS, BEVIN	FOBS	BLM	AK-TAD	08/21/2021	8:15
E-136	HANSEN FORESTRY	CHIP	PVT	ID-FCF	08/21/2021	8:30
0-114	QUINNS	FMOD	PVT	CA-R05	08/21/2021	8:45
O-183	TORRES, ROMAN	AADM	USFS	WV-MOF	08/21/2021	9:00
0-164	OLIN, OLIVIA	REAF	USFS	CA-TNF	08/21/2021	9:15
0-158	DAVIS, STEVEN	SOF2	USFS	TX-TXF	08/21/2021	9:30
0-178	BYRNE, JEROLYN	PIOF	CNTY	AZ-FLG	08/21/2021	9:45
0-203	OWEN JR, JACK	PIOF	USFS	CA-LPF	08/21/2021	10:30

DEMOB for 08/22/2021							
E-137	NORTH ZONE FALLERS 1	CHIP	PVT	ID-FCF	08/22/2021	8:00	
C-21	COBRAS 2	HC2I	USFS	CA-SQF	08/22/2021	8:15	
0-158	DAVIS, STEVEN	SOF2	USFS	TX-TXF	08/22/2021	8:30	
0-213	TOOLEY, GREGORY	SOFR	CNTY	CA-ORC	08/22/2021	8:45	
0-215	EAGAN, SHANE	IMET	NWS	MO-CRHW	08/22/2021	9:00	
0-229	WEST, BRYAN CHANG	SCKN	USFS	CO-R02	08/22/2021	9:15	
0-240	APARICIO, JAMES	FOBS	CNTY	CA-SJS	08/22/2021	9:30	
O-245	DICKINSON, MATTHEW B	THSP	USFS	WI-NRF	08/22/2021	9:45	
O-246	THOMPSON, KURT	DIVS	USFS	TN-CNF	08/22/2021	10:00	
O-247	DAILEY, SCOTT	THSP	USFS	CA-TNF	08/22/2021	10:15	
0-255	EWELL, CAROL	THSP	USFS	CA-STF	08/22/2021	10:30	
O-270	HANDLEY, PAIGE E	READ	USFS	NM-CIF	08/22/2021	10:45	
0-272	OROZCO, DAVID	READ	USFS	NM-CIF	08/22/2021	11:00	
0-290	FORD, JON	сомт	CNTY	CA-MOR	08/22/2021	11:15	
0-316	SWALE, SEAN PATRICK	FOBS	CNTY	CA-SJS	08/22/2021	11:30	

DEMOB for 08/23/2021								
E-123	PARAMEDICS UNLIMITED AMBO 1	AMBU	PVT	CA-KNF	08/23/2021	8:00		
O-85	MARTINEZ, NICK	EMTF	CNTY	CA-WDL	08/23/2021	8:15		
E-129	OES 62	WTT1	OES	CA-VCF	08/23/2021	8:30		
0-299	MARBLE MOUNTAIN 5	WFM2	USFS	CA-KNF	08/23/2021	8:45		
O-248	BARBA, CHRISTINA JOY	THSP	USFS	CA-BDF	08/23/2021	9:00		
O-250	RUSWICK, STEPHEN K	THSP	NPS	VA-SHP	08/23/2021	9:15		
0-251	KEY, HANNAH M	FEMO	USFS	CA-SNF	08/23/2021	9:30		
O-254	BUTZ, RAMONA	READ	USFS	CA-SRF	08/23/2021	9:45		
0-256	HECKEL, MARYJANE L	REAF	USFS	UT-DIF	08/23/2021	10:00		
0-267	WATTS-TOBIN, ALEX R	REAF	CNTY	CA-KTA	08/23/2021	10:15		
0-269	DEKKER, DONALD G	FDUL	USFS	OH-WAF	08/23/2021	10:30		
0-275	KEYSE, DARIN	DIVS	USFS	TX-TXF	08/23/2021	10:45		
O-286	SIEDEL, KATHERINE L	REAF	FWS	CA-LKR	08/23/2021	11:00		
0-287	ROHDE, JUSTIN DANIEL	REAF	USFS	CA-SRF	08/23/2021	11:15		
0-289	GARCIA, RON	SOF2	USFS	CA-SNF	08/23/2021	11:30		

<sup>\*\*</sup> If you are flying out, check with the DEMOB trailer at least 72 hours before your departure date. \*\*

# We are only as blind as we want to be.

Maya Angelou, American writer and poet

My HR message today will hopefully prompt some thought on our current events.

For some of us this is our first or second season of fire incidents during a worldwide pandemic. We're all trying to figure out what is best for us and being told what to do and what not to do. The problem is, we might have a different vision of what that looks like. We have been bombarded with so much information that very often is conflicting. This makes it difficult to decide what is fact and what is fiction. This is in part because the Covid-19 virus is new to all, including the medical experts. They are trying to deal with it as the pandemic is happening. Unfortunately, there is also information out there that is totally incorrect which preys on vulnerable people. Then there are those that don't believe the virus is a big threat at all. What's right and what's wrong to each of us really depends on a litany of inputs; what we read, who we listen to, who we talk to, how we were raised, on and on.

This is when it becomes an HR issue because conflict occurs when we disagree on what's right and what's wrong. There are probably as many opinions on how to work in a Covid-19 environment as there are people assigned to this incident. When we close our eyes to the thoughts and experiences of another, we are making a conscious choice to be blind.

Today's message is this: **Choose how blind you want to be**. I'm suggesting that you not blind yourself to different perspectives but just agree to disagree with no judgment.

Take a deep breath, savor the day, wear your mask inside, when you can't social distance and wash your hands. It's all good. Be careful but don't let it consume you.

Be Patient, Tolerant, Honest and most important <u>Be Kind!</u>
Tony Torres – Human Resource Specialist
505-239-0041 (call/text) or Anthony.torres@usda.gov

#### TRAINING MESSAGE

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

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



#### RIVER COMPLEX FIRE TRAINEE CHECK-IN

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

Close out requirements include:

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



RIVER COMPLEX FIRE TRAINEE EXIT INTERVIEW

Debra Burgos, Incident Training Specialist

Email: debra.burgos@usda.gov

# River Complex Public Information Message



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

**Public Fire Information Line is:** 

#### 707-596-6075

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

For Fedex/UPS...

124 Horn Lane Etna, CA 96027

For USPS...

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

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

Help us tell your story, and share the outstanding work being done! The River Complex PIO shop would like you to submit photos of your operations on the fire. Everything from camp to suppression operations...Email: 2021.River@firenet.gov

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

Consider agency guidelines and potential ramifications before posting pictures of:

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

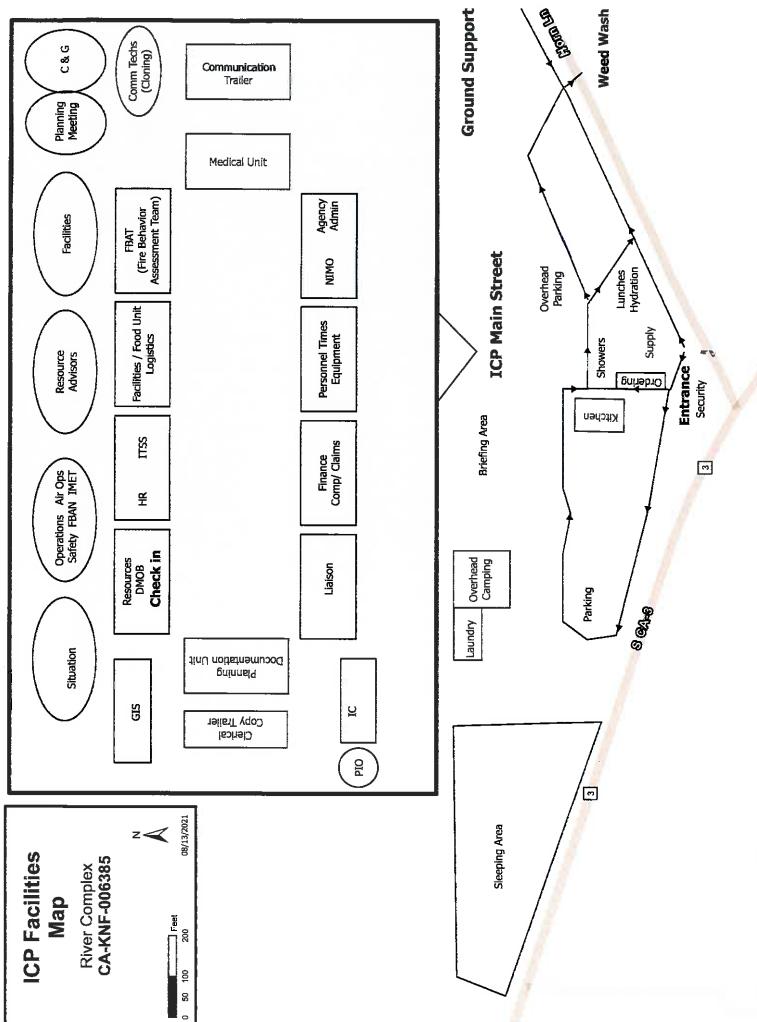
If you need additional info or have questions about what to and not to post, please stop by and see us!



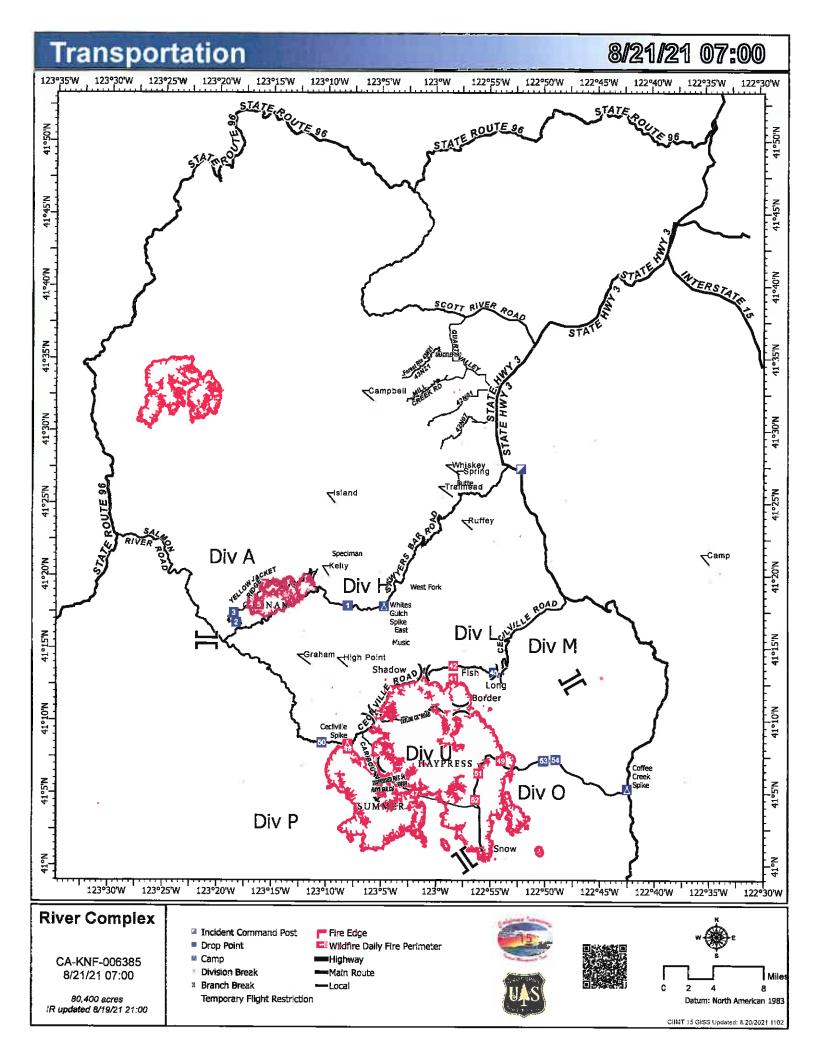
Klamath NF Facebook



River Complex Inciweb



(Features not to scale)



	UNIT	LC	G (IC	S 214)				
Incident Name:     River Complex     Unit Name/Designators				rational Period:	Date From:	8/21/21 0700	Date To:	8/22/21 0700
			L	4. Unit Leader (				3,00
5. Personnel Assigned/Designators	_			1 .				*
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6. Activity Log (Continue on Reverse)								
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7. Prepared By:				Date/Time:				

UNIT LOG CONT. (ICS 214)							
1. Incident Name:	2. Operational Period:	Date From:		Date To:	8/22/21		
River Complex 6. Activity Log		Time From:	0700	Time To:	0700		
TIME	MAJOR E	VENTS	<del>.</del>	<del> </del>			
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7. Prepared By:	Date/Time:				MIMS IA		

MMS IAP

MEDICAL PLAN _ ICS 206	River Complex			ARED 20/21	3. TIME PREPARED 16:30		NAL PE /21-8/22 :00-07:	2/21																																				
	5.	INCIDENT MEDICAL	AID STA	TIONS				100																																				
MEDICAL AID STATIONS				LOCAT	TION			R.N. & EM																																				
Mountain Medics - Medical Support 1			Cecilvil	le Snike (5	30) 605 - 5205	<del></del>		YES	NO																																			
		6. TRANSPOR		opino (					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1																																			
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NAME		LOCA	TION		CONT			PARAMEDI																																				
					Ph: (530)			YES	NO																																			
Air Ambulance / Type 3		Medfor	d, OR		River Comm	nunications		X																																				
CHP (Daytime only Hoist) / Type	3	Reddin	g, CA		River Communications			X																																				
Helicopter 8HX (Daytime only Short Haul	) / Type 3	Scott Val	ley, CA		River Comn	nunications	$\top$		Х																																			
Coast Guard (Night Hoist) / Type	2	McKinleyville, CA			River Communications			Х																																				
National Guard 820 (Night Hoist) / Ty		Redding, CA			River Communications			X	<u> </u>																																			
		ROUND AMBULANC		TEAMS			77		1																																			
NAME	I DADAN																																											
NAME		LOCATION							NO																																			
Mountain Medics # 3 (4x4 _ 12 hour -	- Day)	DP 51 (Line Qualified _ Available after 1800 through River Communications)																																										
Paramedics Unlimited # 1 (4x4 _ 12 hou	ır - Day)	DP 46 (Line Qualified _ Available after 1800 through River Communications)						Χ																																				
Selma Ambulance 553 (4x4 _ 24 he	our)	DP 1																																										
	7.	HOSPITALS_GPS																																										
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Fairchild Medical Center (Level 4 Trauma Center)	444 Bruce	Street Yreka, CA	25 min.	2 hrs.		x		1	X																																			
(2070) 4 Hadrid Oorloof				Long:																																								
Rogue Regional Medical Center (Medford)			1 hr.		541-789-7000	l x l																																						
(Level 2 Trauma Center)	2825 E Bame	2825 E Barnett Rd Medford, OR		3 hrs.	Lat: 42 19,10 Long: 122 49.50	OR99			X																																			
Mercy Medical Center 2175 Rosalin			30 min.					<del>                                     </del>	├																																			
		Ave, Redding, CA		30 min.	30 min.	30 min.	30 min.	30 min.	30 min	30 min.	30 min.	30 min	30 min.	30 min.	30 min	30 min.	30 min	30 min	30 min	30 min	30 min.	30 min.	30 mîn.	30 min.	30 min.	30 min	30 min	30 min	30 min	3 hrs.	530-225-6000 Lat: 40 34.14	X												
(Level 2 Trauma Center)		,			Long: 122 23.97	7CAS			^																																			
LIC Design Marking Control	· .		2 hr.			1		916-734-3636	,																																			
UC Davis Medical Center	2315 Stockton E	Blvd, Sacramento, CA		5.5 hrs.	Lat: 38 33.20	X		X	1																																			

8. MEDICAL EMERGENCY PROCEDURES

#### LINE "MEDICAL-EMERGENCY" PLAN:

Crew Supervisor to contact Division Supervisor/Operations with:

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

(Level 1 Trauma & Burn Center)

#### **Division Supervisor/POC** contacts River Communications:

- Division Supervisor or \*POC will run "Medical-Emergency" on Command Frequency.
- Division Supervisor or \*POC to use "Medical Plan (ICS 206 WF)" worksheet in the IAP or IRPG.
- Communications contacts Medical Unit Leader on the Command frequency or cell phone (909-559-5196)

\*POC (Point of Contact)

#### LINE "NON-EMERGENCY INCIDENT" PLAN:

Long: 121 27.28

Crew Supervisor to contact Division Supervisor with:

Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 3/Green Patients

3CLO

Does not trigger Incident within Incident (IWI).

Division Supervisor/POC contacts River Communications

- Division Supervisor or \*POC will run "Non-Emergency Incident" on the Command frequency.
- Division Supervisor or \*POC to use "Medical Incident Report" worksheet on back of this page or in IRPG.
- Communications contacts Medical Unit Leader on the Command frequency or cell phone (909-559-5196)

#### IN-CAMP - 24 HOUR MEDICAL

Contact River Communications with: Patient Complaint, Condition and Location via Phone (530) 467-1509 or Command frequency

**ICS 206** 

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

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

#### **MEDICAL PLAN (ICS 206 WF)**

Controlled Unclassified Information//Basic

#### **Medical Incident Report**

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

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

•		ing items to comin			ionications/dispaten.			
Ex: "Commun 2. INCIDENT ST Ex: "Communi	ications, Div. Alpha. Star " <b>ATUS:</b> Provide incident cations, I have a Red pri	DISPATCH (Verify correct frequency by for Emergency Traffic." It summary (including number of patient, unconscious, struck be amith is providing medical care."	atients) and command	structure.	orest Road 1 at (Lat./Long.) This will be the Trout			
•	Severity of Emergency / Transport Priority    RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE   Ex: Unconscious, difficulty breathing, bleeding severely, 2° - 3° bums more than 4 palm sizes, heat stroke, disoriented.   YELLOW / PRIORITY 2 Serious Injury or Illness. Evacuation may be DELAYED if necessary.   Ex: Significant trauma, unable to walk, 2° - 3° bums not more than 1-3 palm sizes.   GREEN / PRIORITY 3 Minor Injury or Illness. Non-Emergency transport   Ex: Sprains, strains, minor heat-related illness.							
Nature of In	jury or Illness							
	& em of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)			
Transpo	rt Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other			
Patient	Location				Descriptive Location & Lat. / Long. (WGS84)			
Incide	nt Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)			
On-Scene Incid	dent Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)			
Patie	nt Care				Name of Care Provider (Ex: EMT Smith)			
3 INITIAL DATE	ENT ASSESSMENT	Complete this section for each patien	nt as annlicable (start wit	h the most severe nations)				
	ent: See IRPG page 1							
Treatment:								
4. TRANSPORT	PLAN:							
Evacuation Local	tion ( <i>if different</i> ): (Des	criptive Location (drop point, in	ntersection, etc.) or	Lat. / Long.) Patient's	ETA to Evacuation Location:			
Helispot / Extract	ion Site Size and Haz	ards:			· · · · · · · · · · · · · · · · · · ·			
5. ADDITIONAL	RESOURCES / EQUI	PMENT NEEDS:						
Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication								
6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable								
Function	Channel Name/Numb	er Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *			
COMMAND								
AIR-TO-GRND								
TACTICAL			l., I					
7. CONTINGENO ahead.	Y: <u>Considerations:</u> If <sub>I</sub>	primary options fail, what actions	s can be implemented	d in conjunction with pri	mary evacuation method? Be thinking			
B. ADDITIONAL INFORMATION: Updates/Changes, etc.								
REMEMBER:	Confirm ETA's of res	sources ordered. Act accord	ding to your level	of training. Be Alert.	Keep Calm. Think Clearly. Act Decisively.			