# Sunday

# INCIDENT ACTION PLAN

# **River Incident**

CA-MMU-014714



# **OPERATIONAL PERIOD**

7/18/2021 0700

to

7/19/2021 0700



**INCIDENT OBJECTIVES (ICS 202)** 

1. Inci	dent Name:		2. Ope	erational Period:	Date F	rom:	7/18/2021	Date To:	7/19/2021
	R	iver Incident			Time F	rom:	0700	Time To:	0700
3. Obj	ective(s):								
Manag	ement Obje	ctives							
- Pro	vide for emer	gency personnel and public sat	ety at al	I times.					
- Ens	ure COVID-1	9 precautions and best practice	es are m	et at all times.					
- Pro	tect property,	improvements, and infrastructu	ıre.						
- Ens	ure coordinat	ed, timely and accurate release	of pub	lic information.					
		ain relationships with all coope							
		c, natural, cultural and heritage							
		ccountability and keep costs co			k				
		and neep costs co	minerisc	rate will values at its	16.				
Cont	ol Objectives				_				
2000		th of Striped Rock Creek							
		uth of the English Ranch							
		st of Horse Creek							
- Kee	ep the fire vve	st of the Fresno River							
	al Citantian					-			
		al Awareness:	.1-4:						
		environment, high density pop employees return home safely					o neip protect	yourself, yo	our family
Ent	nanced hygier	ne (especially handwashing), P	PE & mo	onitoring practices help	p limit the	e infection	rate of first re	esponders.	
hy.	,,	,							
	The sales of the	NAME OF THE PROPERTY OF THE PR	10000000						
100000000000000000000000000000000000000	Safety Plan	ACCUSANCE AND A SECOND STATES	Yes □	] No					
	oved Site Saf	ety Plan(s) Located at:							
6. Inc	ICS 203	ICS 220	V	Peer Support		Ground	Support Map		
Ž	ICS 203	PIO Message		Facilities Map		Travel N			
	ICS 205	✓ Weather Forecast	$\overline{\mathbf{v}}$	eFC-33 Input Form	$\overline{\mathbf{v}}$		amp Maps		
	ICS 206	Fire Behavior	$\checkmark$	Shift Ticket Example			pression Rep	air Plan	
	ICS 208	▼ Training Message	~	ICS 214		amanistra (1992)		0 0	
7. Pre	pared By:	Gabe Garcia	Positio	on/Title: PSC1	Signat	ure:	Gelst	6-	
position and the second	EU-L-P-OTINICA PRANT	ident Commander:	Dustin	Martin	Signat		DI	11	
ICS 2	02						010		NIMS JAP

# ORGANIZATION ASSIGNMENT LIST (ICS 203)

Incident Name:     River Incident		2. Operational I	Period: Date From:		Date To:	7/19/2021
	0.00%(0.00%)		Time From:		Time To:	0700
3. Incident Commande			7. Operation Secti	111100		
	J.Veik / D. Martin (T)			S. Lauderdale / J.		C. CONTROL OF THE CONTROL TO THE CONTROL THE CONTROL TO THE CONTRO
	M. Marcucci / J. Jan		Deputy Operations			). Esades (T)
		vak (T) / T. Adams (T)	Night Ops	J. Ohs / J. Beery (		
	B.Mercado (T) / R. L		Staging Area	ICP	M. Shaw (	12)
The second secon	D. Irion / M. Watson	(T)				
4. Agency/Organization	Representatives:		Branch	1/111		ez (12) / S. Fairbanks (T)(12)
Agency/Organization	N	ame	Division/Group	A/B/K/L/U/W	R. West (1	2) / C. Simms (T)(12)
MMU Line Officer	Chris Trindade		Division/Group	M/P/S	C. Matthey	ws (12) / V. Deocariza (T)(12)
Madera Sheriff Office	Darin McMechan		Division/Group			
Mariposa Sheriff Office	Mike Charman		Branch	FSR	C. Waag (	12) / K. Swope (T)(12)
CAL OES	Javier Lara		Division/Group			
CDCR	David Fish		Staging Area	ICP Staging	M. Shaw (	12)
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			7
		-	Division/Group			
5. Planning Section:			Division/Group			
	G. Garcia		Division/Group			
	D. Scheurich (T)		Division/Group			
	J. Anderson / J. Hea	ald / M. Thomas	577.010.11 G104p			
Resource Unit	R. Roland (T)		Division/Group			
Situation Unit	I. Crossley / J. Abee Goidsenhoven (T) /	l (T) / D.Van J. Worden (T)	Division/Group			
Demobilization Unit	T. Shevenell / L. Pas		Division/Group			
	C. Poli		Division/Group			
	S. Volmer		Division/Group			
	J. Dudley		Division/Group			
Hired Equipment Tech Spec.		ho (T)	Division/Group			
	C. Wright / A. Alema		Air Operations Br		Director:	M. Stanford / C. Inwood (T)
	D. Shaw / S. Galvez			t Group Supervisor		
6. Logistics Section:		· · · · · · · · · · · · · · · · · · ·		Group Supervisor		
	S. Dohman / B. Brev	wer (T)	/ iii raotioa	Helibase Manager		
11,7000001	J. Warden (T)	no. (1)		Tienbase Wanager	TK. SOMMSON	
Supply Unit			8. Finance/Admin	stration Section:		
Facilities Unit				S. Hogan		
Ground Support Unit	September 19 and the contract of the contract		Deputy Chief			
Communications Unit		`\			Irada (T)	
				J. Navarro / J. And	irade (1)	
	J. Segura / R. Beese		Procurement Unit			
	J. Tomsich / B. Strob	nmayer (1)	Comp/Claims Unit			
Food Unit			Cost Unit		1-11	
Prepared By: Name: ICS 203	G. Garcia	Position/Title: Date/Time:	PSC 1 7/17/2021	Signature: 92	2 (2	NIMS



# INCIDENT Weather Forecast



FORECAST NO: 5

PREDICTION FOR: 24 Hour Shift

SHIFT DATE: 07/18/21

FORECAST ISSUED: 07/17/21 1700

Surrounding ridge...South 3-6 mph. Mixing height.....7000 ft AGL.

Transport winds....Northwest around 5 mph.

NAME OF FIRE: River UNIT: Cal Fire MMU

SIGNED: James Dudley

Incident Meteorologist

<u>WEATHER DISCUSSION</u>: Southeast flow aloft will bring increased moisture and a weather disturbance into the area Sunday and this will bring the threat of thunderstorms with dry lightning and erratic gusty outflow winds. Storms may become rain producers by Sunday night as additional moisture moves into the region. The thunderstorm threat will continue through Sunday night and diminish on Monday as the weather disturbance moves away from the area. Depending on the amount of cloud cover, temperatures will trend either slightly lower or much lower on Sunday. Relative humidity will trend higher with better overnight recoveries. Winds near any thunderstorms will be erratic in direction and intensity.

# ...Red Flag Warning for Dry Lightning From 1100 Sunday through 1700 Monday ...

.SUNDAY
Sky/weather Increasing clouds leading to a 30 percent chance of thunderstorms after 1100. Some storms may contain dry lightning and gusty erratic winds.  CWR
SUNDAY NIGHT  Sky/weatherMostly cloudy with a 30 percent chance of thunderstorms.  CWR6.  LAL6.  Min temperature75-80.  Max humidity32-36 percent.  Eye level windsWest-southwest 5-9 mph with gusts to 18 mph before 2000, then downslope 1-4 mph.  Surrounding ridgeEast 4-7 mph.  Mixing heightNear surface level.  Transport windsEast 5 mph.
.MONDAY  Sky/weatherPartly cloudy with a 30 percent chance of thunderstorms.  CWR3.  Max temperature94-99.  Min humidity22-27 percent.  Eye level windsSouth 1-5 mph through 1000, becoming west-southwest 3-8 mph wit gusts to 15 mph after 1100.

## FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 6 TYPE OF FIRE: WILDFIRE

FIRE NAME: RIVER OPERATIONAL PERIOD: 7/18-7/19/21 0700-0700

CAMMU-014714

DATE ISSUED: 7/17/2021 TIME ISSUED: 1900
UNIT: CALFIRE SIGNED:

MADERA MARIPOSA MERCED Typed/printed: Stephen Volmer FBAN

**INPUTS** 

#### WEATHER SUMMARY:

### \*\*THREAT OF T-STORMS WITH DRY LIGHTNING AND ERRATIC OUTFLOW WINDS\*\*

Temperatures will be in the low 90's with minimum relative humidity of 25%. Winds will shift from south to west-southwest by 11am ranging from 3-8 mph with gust to 15 mph. Overnight humidity recovery will reach the mid 30's with temperatures in the upper 70's. Values may change due to the density of cloud cover.

# RED FLAG WARNING BEGINS TODAY AT 11AM AND LASTS UNTIL 11AM MONDAY

\*\*Review the weather forecast for more details\*\*

#### **OUTPUTS**

#### FIRE BEHAVIOR

FUEL MODEL	RATE OF SPREAD FT/MIN	FLAME LENGTH FT	SPOTTING DISTANCE	PROBABILITY OF IGNITION
GRASS	88	5	.20 mi	87%
BRUSH	105	23	.50 mi	87%
OAK WOODLAND	10	3	.15 mi	87%

#### GENERAL:

All the fuel in the area is extremely dry and receptive to ignition. Current ERC's for the area are still above the 97<sup>th</sup> percentile. Local fuel moistures are at critical levels. Heavy fuels and fire weakened trees will continue to smolder be a source of deep-seated heat, very hot ash pits, and stump holes throughout the fire area.

\*\*Fire Behavior values are valid for any new ignitions in the surrounding area\*\*

#### SPECIFIC:

- The area has a large amount of tree mortality with multiple species. These dead and drought stressed trees will release prematurely and continue to hold heat and smolder.
- Fuels in the area are at or near critical levels. Current ERC and 100hr fuels are at historic levels and very receptive to ignition.
- Multiple drainages containing heavy fuels are in alignment with the winds and topography and will
  produce dangerous rates of spread for new ignitions or rollout across the control lines.

#### AIR OPERATIONS:

Cloudy skies across the area, with transport winds out of the south 8 mph, blowing the smoke towards Tuolumne County. Winds will gust to 15 mph across the ridgetops, with a mixing height of 10,000' AGL.

EXPECT ERRATIC WINDS ACROSS ALL RIDGETOPS AND THROUGH THE DRAINAGES

Sunset 20:17

Sunrise 05:54

#### SAFETY:

- On a hillside where rolling material can ignite fire below you.
- On relatively small fire or deceptively quite areas of large fires.
- Be alert. Keep calm. Think clearly. Act decisively.
- Review IRPG page 21 for more information on Thunderstorm Safety.



# SAFETY MESSAGE RIVER INCIDENT



1. Incident Name: RIVER 2. Operational Period: Date From: 07/18/21 Date To: 07/19/21 Time From: 07:00 Time To: 07:00

# CHANGING WEATHER PATTERN: THUNDERSTORMS & LIGHTNING POTENTIAL.

# **HEALTH & WELLNESS: Take Care of Ourselves & Others:**

Be cognizant of COVID-19 Best Practices – Wipe Surfaces & Door Handles.

MONITOR yourself and your assigned personnel for FATIGUE and DEHYDRATION.

Avoid Complacency; Maintain Good Work Rest Cycles.

Caution: Rattle Snakes are out.

# **MOP UP Operations:**

WATCH OUT for Fire Weakened trees: especially with wind. LOOK Up! Watch your FOOTING, pre-plan work, Pace your operation(s).

# DEFENSIVE DRIVING REQUIREMENTS: Be the PROFESSIONAL:

CAUTION with congestion or blind corners; watch for civilian traffic.

EVALUATE your driving routes; monitor speed, gear selection, & brakes.

TURN ON headlights; prepare for the unexpected.

UTILIZE chocks, backers and spotters; when in doubt scout it out!

# New Starts and Flare Up Potential:

MONITOR Winds changing and increasing; monitor weather conditions/take weather. Fuels: RECEPTIVE - Rates of Spread: Spotting – Watch for alignment!

ANTICIPATE Fire Behavior & Rates of Spread for flare ups or roll out.

# Terrain & Drainages:

Steep, Footing Issues, Access Issues – Creates alignment and Safety Issues. WATCH OUT for fires establishing in River Bottoms; have look outs & Escape Routes.

# Primary, Alternate, Contingency, Emergency Planning;

Calculate Risk and Take Appropriate Actions based on predicted extreme fire behavior and available resources; have them in-place prior to executing any plan.

# REST when opportunity provides itself; SEEK Shade. Hydrate!

4. Site Sa	fety Plan Required? Yes ☐ No 🗴	
5. Prepared by: N	Name: Joe Buchmeier SOF1	
ICS 208	Date/Time: July 17, 2021 / 1100	



# RIVER INCIDENT CA-MMU-014714



# DEMOBILIZATION SAFETY MESSAGE

On Behalf of CAL FIRE Incident Management Team 6 we would like to thank you for your assistance. We wish you safe travels home or to your next assignment. Below are a few reminders to make your trip safer:

- Conduct walk around before driving
- Check for and secure all loose items (ie: tools, hose, and packs)
- Wear seat belts at all times
- Monitor all drivers for fatigue,
  - Switch drivers regularly if possible
  - o Find a safe place to stop, exit the vehicle and stretch
  - o If all else fails, stop and take a short rest to revitalize
- Obey Posted Speed Limits
- Ensure Personnel have adequate nutrition and hydration for the trip
- Be prepared for the next incident

# Thank you again for your hard work!

Joe Buchmeier SOF1

Jason Novak SOF1(T)

Dedicated to Efficient, Effective, and Professional Service.

# CAL FIRE Safety Communication 2014-10

# **Lightning Safety**

Thunderstorms cause significant hazards to CAL FIRE personnel, including downbursts that can cause a change in winds and produce extreme fire behavior and lightning. When thunderstorm development is likely, lookouts should be posted and aware of signs of a developing storm. For example, a sudden reversal in wind direction, a noticeable rise in wind speed, and a sharp drop in temperature may note the mature stage of a storm. Heavy rain, hail and lightning occur only in the mature stage of a thunderstorm. During a storm, use the following guidelines:

- · Do not lie down.
- The best position is sitting on your pack /web gear or crouching with feet close together.
- Avoid sitting directly on the ground, if possible; but, if necessary, keep feet and butt close together.
- Ayoid grouping together. Keep a minimum of 15 feet between people when possible.
- "Stay out of dry creek beds" is correct for flash floods, but has nothing to do with lightning.
- Handheld radios (with short rubber antennas) or cell phones are safe to use. Communication is vital to crew safety. Do not use land line radios or radios with elevated antennas.
- Wide, open spaces are better than trees or clumps of trees in the vicinity. Ridge tops, etc., should be avoided.
- If you feel the hair on your arms or head "stand up," there is a high probability of a strike in the vicinity. Crouch or sit on a pack.
- Put down all tools.
- Take shelter in vehicles if possible.

http://www.wildfirelessons.net/documents/6MFS ThunderstormSafety.pdf

References Incident Response Pocket Guide Interegency Standards for Fire and Fire Aviation Operations

# **RIVER Fire**

RISK ANALYSIS (ICS 215-A)

l. Incident	Name: RIVER	2. Incident Number:	CA-MMU-01471
3. Incident Area	4. Hazards/Risks	5. Mitigations	
ALL	COVID 19, ILLNESS, & HYGIENE	Adhere to local, state, federal and CDC health guidelines. Maintain social distancing when applicable. Wear a <b>mask</b> Report any illness symptoms immediately to a supervisor Hygiene, hand washing, and disinfecting of surfaces & ha	if unvaccinated.
ALL	FATIGUE, & COMPLACENCY	Be alert for signs of fatigue and distractions; remain engation bon't underestimate the task at hand. Adhere to work/rest <b>Drink water</b> before, during and after shifts, up to 1.5 gal. Watch for stack-effect of fatigue and exhaustion; REST &	cycle for all task(s). per shift.
ALL	WEATHER & LIGHTNING	Continue Hot & Dry conditions; seek shade when you car Thunderstorms & Lightning potential to move over the fir See CAL FIRE Safety Communication 2014-10 in IAP.	i; cool.
ALL	REPTILES & MINE SHAFTS	Watch Out for RATTLESNAKES! Caution to mine shafts that may be in the fire area. Do not enter or seek shade in shafts; stay clear and identif	у.
ALL	MOP UP, REHAB, & REPAIR	Conduct thorough briefing for all personnel; Assure proper Follow "Look Up, Look Down, Look Around" procedures Utilize Risk Management Processreference the IRPG	
ALL	STEEP TERRAIN / ROLLING DEBRIS	Watch your footing while hiking in steep terrain.  Be careful of loose rolling debris.	
ALL	FALLING MODULES & HAZARD TREES.	The ones that haven't fallen yet; look up, look around – id Identify and isolate the area to provide for the safety of ot Drought-Stressed Trees are weakened; Flag and make pro Do not fall trees out of your certification level. Evaluate wind and lean prior to making cuts.	hers.
ALL	DRIVING HAZARDS	SLOW DOWN! Do 360's before moving vehicles. Utiliz Drive with headlights & seatbelts on; drive defensively or Watch Speed through communities; public perception and Utilize spotters and backers; when in doubt, scout it out.	steep winding roads.
		NEW STARTS & FIRE BEHAVIOR	
ALL	NEW START(s)	Know your LCES and maintain Situational Awareness. Use experienced Look Outs. Follow downhill line construction guidelines. Monitor weather for changes in the wind, temp, and RH. Primary, Alternate, Contingency, Emergency on all new	
ALL	EXTREME FIRE BEHAVIOR	High rates of spread & frontal fire intensity. Watch for alignment conditions & spotting. Caution with added vertical development or wind-driven	conditions.
ALL	AIRCRAFT OPERATIONS	Monitor air-to-ground frequency, they are your eyes in the Use air-to-ground frequency to communicate with aircraft Use clear, concise statements when directing aircraft; CL Only utilize aircraft to insert personnel on the line when re-	e sky. t. EAR THE LINE.
. Prepa	red by: Joe Buchmeier SO	71	
CS-215a	Oper	ational Period: 07/18-19/2021 0700-0700	

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operatio	nal Period:		•	3. Branch	Division
River	ncident	Date From: Time From:	07/18/21 0700	Date To: Time To:	07/19/21 0700	17111	A/B/K/L/U/W
4. Operations Perso	nnel:	Time From.	0700	Time to.	0700	Page 1 of 1	BRAVO
Operations Section Chief:		Wight (T)		Night Ops:	J. Ohs / J. B		
		S. Fairbanks (T)(12	)	Branch Safety:			
Division/Group Supervisor:			,	Air Attack:	A. Sanchez		
5. Resources Assigne		** Resources	Below in Bol	d are 12 Hou	r**		
Resource Identifier	ALS	LWD Le	ader	Personnel	Request #	Hours	Reporting Location
STC TUU 9410C		R.I	Pack	13	E-76	0700-1900	DP-1 / DP-20
ENG MMU 4254		A. M	itchell	3	E-15	0700-1900	DP-1 / DP-20
ENG MMU 4261		P. Y	oung	3	E-16	0700-1900	DP-1 / DP-20
ENG MMU 4264		G. C	beso	3	E-17	0700-1900	DP-1 / DP-20
ENG MMU 4267		X. I	_ugo	4	E-29	0700-1900	DP-1 / DP-20
ENG MMU 4275		J. 1	uttle	3	E-30	0700-1900	DP-1 / DP-20
ENG MMU 4270		T. Ma	rshall	3	E-193	0700-1900	DP-1 / DP-20
STG MMU 9424G (CD	C)	E. B.	arajas	30	C-25	0700-1900	DP-1 / DP-20
W/T PVT E-114		S. K	Cillian	1	E-114	0700-1900	DP-1 / DP-20
W/T PVT E-117		E. 1	Ford	1	E-117	0700-1900	DP-1 / DP-20
		-					
-		+					
6. Work Assignments	:						
Mop up 500' in from co	ntrol line.						
Backhaul all trash and	hose.						
7. 0							
7. Special Instruction							
Radio identifier "BRAVO Check IR map and valid							1
STC 9410 will assume							
Branch I / III FEMP HA	항상 이 경기를 가게 되었다. 그 보니 아니아 아니아	ORUM (12 Hour Re	eource)				
8. Communications	MINIOND / FEMILE	OKOW (12 Hour Ke	source)				
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	1	COMMAND	151.3550N	103.5 (T8)	159.3000N		ALL BRANCHES &
CDF C1 CDF T26	2	TACTICAL	159.2925N	192.8 (T16)	159.3000N	136.5 (T4)	DIVISIONS
district Commonwell	1827		NA WITH WAR AND TO HOUSE	GOOD OF THE PARTY	7-17-77-11-11-11-11-11-11-11-11-11-11-11	192.8 (T16)	CALL SIGN DIV BRAVO ALL BRANCHES &
CDF T18	14	AIR TO GROUND	159.3450N	192.8 (T16)	159.3450N	192.8 (T16)	DIVISIONS
CALCORD	15	MEDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	ALL BRANCHES & DIVISIONS
GUARD 14	16	EMERGENCY	168.6250N		168.6250N	110.9 (T1)	ALL BRANCHES & DIVISIONS
9. Prepared by: Name	: Jami	e Heald	_	RESL			24 Hr Shift: 0
	Signa	ature:	2	-			12 Hr Shift: 64
ICS 204		Date/Time:	7/17/2021	2200			Total: 64

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name: 2. O					nal Period:			3. Branch	Division
River	Incident			Date From:	07/18/21	Date To:	07/19/21	17111	M/P/S
			,	Time From:	0700	Time To:	0700	17 111	WITEIS
4. Operations Perso								Page 1 of 1	MIKE
Operations Section Chief:						Night Ops:	J. Ohs / J. B	eery (T)	
Branch Director:						Branch Safety:			
Division/Group Supervisor:	C. Matthews	(12) /				No. 10 (10 (10 (10 (10 (10 (10 (10 (10 (10	A. Sanchez		
5. Resources Assigne	ed:		**	Resources E	Below in Bol	d are 12 Hou	r**		
Resource Identifier		ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
STC BDU 9352C					aylor	17	E-78	0700-0700	ICP
ENG MMU 4291				E. M	unoz	3	E-31	0700-1900	ICP
ENG MMU 4290				F. C	onti	4	E-274	0700-1900	ICP
ENG MMU 4287				D. B	utzer	3	E-302	0700-1900	ICP
ENG MMU 4271					Ruiz	3	E-303	0700-1900	ICP
STG SLU 9342G (CDC	c)				bbets	33	C-14	0700-1900	ICP
W/T PVT E-124					stings	1	E-124	0700-1900	ICP
W/T PVT E-290				J. Go	ookin	1	E-290	0700-1900	ICP
			-						
	_	-	_						
, ·									
			_						
			-						
6. Work Assignments	v:		J					)	
Mop up 500' in from co									
Backhaul all trash and									
7. Special Instruction	s:								
Radio identifier "MIKE"	•								
Check IR map and val	idate.								
STC 9352 will assume	night DIVS								
Branch I / III FEMP HA	AMMOND / FE	MP B	ORUM	(12 Hour Re	source)				
8. Communications			_		100 000				
Name		Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C1		1	CC	DMMAND	151.3550N	103.5 (T8)	159.3000N	136.5 (T4)	ALL BRANCHES & DIVISIONS
CDF T27		3	TA	ACTICAL	159.3075N	192.8 (T16)	159.3075N	192.8 (T16)	CALL SIGN DIV MIKE
CDF T18		14	AIR T	O GROUND	159.3450N	192.8 (T16)	159.3450N	192.8 (T16)	ALL BRANCHES & DIVISIONS
CALCORD		15		EDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	ALL BRANCHES & DIVISIONS
		16	2000	ERGENCY	ATTOMOS PORTOCOS CAROLI	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			ALL BRANCHES &
GUARD 14  9. Prepared by: Name			Heald		168.6250N	RESL	168.6250N	110.9 (T1)	DIVISIONS 47
o. Frepared by: Name		Signa		100		KESL			24 Hr Shift: 17
ICS 204		oigna	_	Date/Time:	7/17/2021	2200			12 Hr Shift: 48
.00 204				Date/ IIIIIG.	111112021	2200			Total: 65

2. Operational Period:

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

3. Branch

River Incident			Date From:	07/18/21	Date To:	07/19/21	ECD	
			Time From:	0700	Time To:	0700	FSR	
4. Operations Personnel:							Page 1 of 1	Suppression Repa
Operations Section Chief: S. Lauderd					Night Ops:	J. Ohs / J. B	eery (T)	
Branch Director: C. Waag (1)		wope	(T)(12)		Branch Safety:			
Division/Group Supervisor: B. Mattos (	12)				Air Attack:	A. Sanchez		
5. Resources Assigned:		**	Resources B	elow in Bol	d are 12 Hou	r**		
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
T/F XKI 5051			C. Ge	rking	16	E-162	0700-1900	ICP
DOZ PVT E-33			S. Gra	ham	1	E-33	0700-1900	ICP
DOZ PVT E-51			C. Ka	elum	1	E-51	0700-1900	ICP
DOZ PVT E-54			C. Lo	gan	1	E-54	0700-1900	ICP
DOZ PVT E-101			A. P	ezzi	1	E-101	0700-1900	ICP
DOZ PVT E-102			M. A	mos	1	E-102	0700-1900	ICP
DOZ PVT E-104			P. And	erson	1	E-104	0700-1900	ICP
EXC PVT E-311			F. Su	tton	1	E-311	0700-1900	ICP
W/T PVT E-93			W. Pa	lmer	1	E-93	0700-1900	ICP
W/T PVT E-95			L. Bu	rton	1	E-95	0700-1900	ICP
W/T PVT E-159			J. McDo	nough	1	E-159	0700-1900	ICP
W/T PVT E-177			J. Thor		1	E-177	0700-1900	ICP
W/T PVT E-262			P. Ma		1	E-262	0700-1900	ICP
W/T PVT E-288			S. H	lurt	1	E-288	0700-1900	ICP
HEQB BULLIS	1		G. B	ullis	1	O-297	0700-1900	ICP
HEQB PIETRCZAK			D. Piet	rczak	1 ,	O-298	0700-1900	ICP
HEQB DOWELL			R. Do	well	1	O-307	0700-1900	ICP
FSRS FAZIO			J. Fa	zio	1	0-327	0700-1900	ICP
FOBS MCBRIDE			I. McE	Bride	1	O-39	0700-1900	ICP
FOBS WIMMER			R, Wir	nmer	1	0-271	0700-1900	ICP
6. Work Assignments: Identify sensitive sites. Identify suppression repair needs. Identify areas within and adjacent to 7. Special Instructions: FSR Branch FEMP TRUBIN / FEM					ering.			
8. Communications	_							
	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Name	Ch		unction	Rx Freq 151.3550N	Rx Tone 103.5 (T8)	Tx Freq 159.3000N	Tx Tone 136.5 (T4)	Notes ALL BRANCHES & DIVISIONS
Name CDF C1		cc		9073050000000000000000000000000000000000	lecase-Secreti			ALL BRANCHES &
Name CDF C1 CDF T28	1	CC	DMMAND	151.3550N	103.5 (T8)	159.3000N	136.5 (T4)	ALL BRANCHES & DIVISIONS FIRE SUPPRESSION
Name CDF C1 CDF T28 CDF T18	1 4	CC TA AIR TO	OMMAND ACTICAL	151.3550N 151.1825N	103.5 (T8) 192.8 (T16)	159.3000N 151.1825N	136.5 (T4) 192.8 (T16)	ALL BRANCHES & DIVISIONS FIRE SUPPRESSION REPAIR BRANCH ALL BRANCHES & DIVISIONS
Name CDF C1 CDF T28 CDF T18 CALCORD	1 4 14	CC TA AIR TO M	OMMAND ACTICAL O GROUND	151.3550N 151.1825N 159.3450N	103.5 (T8) 192.8 (T16) 192.8 (T16) 156.7 (T6)	159.3000N 151.1825N 159.3450N	136,5 (T4) 192.8 (T16) 192.8 (T16)	ALL BRANCHES & DIVISIONS FIRE SUPPRESSION REPAIR BRANCH ALL BRANCHES & DIVISIONS
Name CDF C1 CDF T28 CDF T18 CALCORD GUARD 14	1 4 14 15 16	CC TA AIR TO M	OMMAND ACTICAL O GROUND EDICAL ERGENCY	151.3550N 151.1825N 159.3450N 156.0750N	103.5 (T8) 192.8 (T16) 192.8 (T16)	159.3000N 151.1825N 159.3450N 156.0750N	136.5 (T4) 192.8 (T16) 192.8 (T16) 156.7 (T6)	ALL BRANCHES & DIVISIONS FIRE SUPPRESSION REPAIR BRANCH ALL BRANCHES & DIVISIONS ALL BRANCHES & DIVISIONS ALL BRANCHES & DIVISIONS
Name CDF C1 CDF T28 CDF T18 CALCORD GUARD 14 9. Prepared by: Name:	1 4 14 15 16	AJR TO M EME	OMMAND ACTICAL O GROUND EDICAL ERGENCY	151.3550N 151.1825N 159.3450N 156.0750N	103.5 (T8) 192.8 (T16) 192.8 (T16) 156.7 (T6)	159.3000N 151.1825N 159.3450N 156.0750N	136.5 (T4) 192.8 (T16) 192.8 (T16) 156.7 (T6)	ALL BRANCHES & DIVISIONS FIRE SUPPRESSION REPAIR BRANCH ALL BRANCHES & DIVISIONS ALL BRANCHES & DIVISIONS ALL BRANCHES & DIVISIONS

1. Incident Name:

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operat	ional Period:			3. Branch	Staging
River Incident		Date Fron	n: 07/18/21	Date To:	07/19/21		ICP
		Time Fron	n: 0700	Time To:	0700		IGF
4. Operations Personnel:						Page 1 of 1	
Operations Section Chief: S. Lauderdal	e / J. V	Vight (T)		Night Ops:	J. Ohs / J. B	eery (T)	
Branch Director:				Branch Safety:			
Division/Group Supervisor: M. Shaw (12)				A CONTRACTOR OF THE PARTY OF TH	A. Sanchez	r	
5. Resources Assigned:			s Below in Bol	1	T		
Resource Identifier	ALS		eader	Personnel	Request #	Hours	Reporting Location
STC RRU 9311C			Olson	17	E-79	0700-1900	ICP
STC MVU 9330C		C.	Hendrie	18	E-202	0700-1900	ICP
						-	
						-	
	_						
						-	
6. Work Assignments:							
Maintain 3 minute response time.							
Monitor command frequencies.							
7. Special Instructions:							
ļ							
8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C1	1	COMMAND	151.3550N	103.5 (T8)	159.3000N	136.5 (T4)	ALL BRANCHES &
CALCORD	15	MEDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	DIVISIONS
				(13)			ALL BRANCHES & DIVISION ALL BRANCHES &
GUARD 14	16	EMERGENCY	168.6250N	DEGI	168.6250N	110.9 (T1)	DIVISIONS
9. Prepared by: Name:		Heald	22	RESL			24 Hr Shift: 0
100.004	Signat	Date/Tim	e: 7/17/2021	2200			12 Hr Shift: 35
ICS 204 NIMS IAP		Date/IIII	6. 7/1//2021	2200		TROLLEDo	Total: 35

Incident Name / Number Sunrise Startup Cutoff Sunset River Incident / CAMMUD14714 5:50 6:20 19:51 20:21  General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.  TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN.  TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED All GPS DATA TO BE COLLECTED IN DEGREES, MINUTES, DECIMAL MINUTES, FORMAT.  AVOID Aerial Application of Retardant / Foam / Agent within 300" of Waterways, Bodies of Water, etc.  If Retardant / Foam / Agent its Dropped Within Thase Areas immediately Noaty, the AOBB and Provide the Following Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area.	wher	Contraction of the contraction o	AIR OPERATIONS SUMMARY ICS-	ICS-220		20	Time Prepared 20:15	Saturd	Date Prepared Saturday, July 17, 2021		Prepared By Chance Inwood	By lood
General Remarks, Safety N TRACK ALL DIPSITE LC TRACK ALL DROP LOCA All GPS DATA TO BE COLLECT AVOID Aerial Application of Reta Retardant / Foam / Agent is Dropped is Information: Let / Long. I	14714	Sunrise Startup 5:50 6:20	Startup 6:20	Cutoff 19:51	Sunset 20:21	Shut.	Shutdown 20:51	Operation	Operational Period - Date Sunday July 18, 2021		Operational Period - Time 0700-0700	lod - Time
TRACK ALL DIPSITE LC TRACK ALL DROP LOCA All GPS DATA TO BE COLLECT AVOID Aerie! Application of Reta Retardant / Foam / Agent is Dropped I Informetion: Let / Long. I	lotes, Hazards	Air Operat	tions Spe	cial Equipr	nent, etc.	Helibase II	Helibase Information	TF	TFR Information	2	Rescue Ship Information	ormation
TRACK ALL DIPSITE LC TRACK ALL DROP LOCA All GPS DATA TO BE COLLECT AVOID Aerial Application of Reta Retardart / Foam / Agent its Dropped I. Information: Let / Long. I				8				SEE GEI	SEE GENERAL REMARKS	s)		
TRACK ALL DROP LOCA All GPS DATA TO BE COLLECT AVOID Aerial Application of Reta Retardant / Foam / Agent is Dropped I Information: Lat / Long. I	DCATIONS / NL	MBER OF	DIPS / GA	ALLONS TA	KEN.	Name	Name River Helibase	ш.	# A-117		Day Hoist	Night Hoist
All GPS DATA TO BE COLLECT AVOID Aerial Application of Reta Retardant / Foam / Agent is Dropped I Informetion: Let / Long. I	TIONS / NUME	ER OF DRO	DPS / GAL	/ GALLONS DROPPED	PPED	Latitude	Latitude 37 30.521'			e X	Name H40	N/A
AVOID Aeria! Application of Retai Retardant / Foam / Agent is Dropped is Informetion: Let / Long. i	TED IN DEGRE	ES. MINUT	ES. DECIN	MAL MINUT	DECIMAL MINUTES FORMAT.	Longitude 120 2, 283*	120 2, 283	Altitude:	: 6,000 MSL	Ą		559-262-0434
Information: Lat / Long, I	irdant / Foam / Age	rit within 300°	of Waterway	R. Bodies of V	Vater, etc.	Name		Centerpoint:	37 19.70 Lat	Make/Model	FRESN	AIRBUS H125 O YOSEMITE AIRPOR
	Estimated Number	of Gallons an	d a Map Det	tailing The Are	a.	Latitude		NOTAMS:		Requ	Request Procedure for These Aircraft:	These Aircraft:
						Longitude	ongitude	Frequency http://tfr.fa:	Frequency 120.7750 http://fr.faa.gov/ffr2/list.html		Incident Communications See Medical Plan For Additional Info	nications Additional Info
Frequencies RX	Tone	XT	×	Tone	AM / FM	Position		Name	Phone	$\vdash$	Trainee	Phone
COMMAND 151,3550	550 103.5 (T8)	159.3000	3000	136.5 (T4)	FM	AOBD	Matt S	Matt Stanford	951-545-8205		Chance Inwood	209-694-5333
Air/Ground Tactical 159.3450	450 192.8 (T16)	159.3450		192.8 (T16)	FM	AOBD			951-355-4522	2		
y	750	120.7750	1750		AM	ASGS	Chance	Chance Inwood	209-694-5333		Jared Collins	858-353-6261
-	875	167.9875	9875		FM	ASGS						
ling	052	128.2250	2250		AM	ASGS						
DECK 163.1000	000	163.1000	1000		FM	HEBM	Ryan,	Ryan Johnson	530 340-3088	6		
						HEBM						
						HLCO						
						HLCO						
						HLCO						
+	1					ATGS						
	156.7 (6)	156.0750	0750	156.7 (6)	Æ i	ATGS				1		
AIRCOARD - Emergency Only 166,6200	nes	100.0	2000	(1) 6:011	E. COLLEGE					1		
		1		120	HELICOPIERS ( Use page 2 ii Needed	se bade z II v	( papaa			1		
# Type	-	-	Start	Re	Remarks	FAA #	Type	Make/Model	Helibase	Avail Start		Remarks
2AH   II BELL 212	212 Manposa	0800	0800	200	A-41							
2BH III BELL 206L	06L Mariposa	00800	0800		A-58					-		
				E	FIXED WING ( Use Page 2 if Needed	Page 2 if Ne	eded)			-	-	
FAA# Type Make/Model	odel Base	Avail	Start	Re	Remarks	FAA #	Type	Make/Model	Base A	Avail Start	t Remarks	

# **MEDICAL PLAN (ICS 206)**

1. Incident Name: River			2. Operational Per	riod:	Date From: Time From:	7/18/21 0700	Date To:	7/19/21 0700
3. Medical Aid Stations:				1		94.75.14899150		
Name			Location		Contact Nu	mber/Freq	Phy	sician
MERT			Mt Bullion Camp		River Commur (916)88			Yes
CAL-MAT (415)203-	5654		River ICP		River Comm	nunications		Yes
4. Transportation (indicate air	r or ground):							
Ambulance Servi	се		Location		Contact	Number	Level o	f Service
AMR Medic 20			DP30		River Comm	nunications	A	LS
Air Methods (Air	)	1329	9 Spanos Court, Modesto River Comunications ALS				LS	
							1	
5. Hospitals:		-						
	Addres	s,	Contact Number(s)/	Т	ravel Time	Trauma	Burn	
Hospital Name	Lat & Long H	elipad	Frequency	A	ir Ground	Center	Center	Helipad
John C. Freemont Healthcare	5189 Hospital Rd. N N 37* 30.00 W -11	9*58.60	(209)966-3631	:19	1hr	EDAT		
Mercy Medical Center	333 Mercy Ave Mer	ced	(209)564-5000		1hr	EDAT		
Community Regional Medical Ctr	(559)442-2342	:32	1hr	Level 1				
6. Special Medical Emergenc	y Procedures							
Line Emergency Crew Supervisor will contact Division S complaint/condition and location Division Group Supervisor Contacts: 1. Closest EMS resource 2. Communications Unit - Communications Unit Contacts: 1. Ground or Air ambulance as reque 2. Operations 3. Safety 4. Medical Unit - Division Supervisor or designee will a run medical emergency on assigned 1. A pre-assigned tactical frequency of rull and only for duration of the - Communications Unit will clear the Communications Unit will clear the Communications 1. Communications Camp Emergency - Medical Unit contacts 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Comp/Claims	ested. serve as point of contac channel. (i.e. CALCORD) should emergency. command channel for el	be used	Injury Reporting Proce Nature of Injury: Location of Patient: Point of Contact: Transportation Reques Point of Pick-Up: Lat: Patient Unit ID: Is an EMT with Patient Age: Sex: N ALL EMERGENCIES- investigation. Keep at **IN CAMP EMERGEN (619)818-8437	sted by	/: Air Gro Long: No Female	ound	tnesses fo	or later
☐ Check box if aviation ass	sets are utilized for	rescue. If a	assets are used, coordina	te with	Air Operations			
7. Prepared by (Medical Unit	Leader): J. Seg	ura R. Bee	eson (T)	Sign	nature:	45	2	
8. Approved by (Safety Office	er): J. Buc	hmeier J	. Novak (T)		nature:	m 1	/w	
ICS 206	NIMS (AP		Date/Tir	ne:		7/17/2021	1700	

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

TO CONFIRM YOU HAVE THE MOST CURRENT CLONE, ENSURE YOUR DISPLAY OF CHANNEL 16 OR 20 MATCHES CHANNEL 16 OR 20 OF THE 205 - HEIGHT AND POWER ARE KEY WHEN USING RADIOS; BE AT A HIGH POINT, USE A MOBILE IF POSSIBLE, AND USE RADIO RELAYS WHEN NEEDED 151,1825N | 192.8 (T16) | 151,1825N | 192.8 (T16) | FIRE SUPPRESSION REPAIR BRANCH 159.3000N | 136.5 (T4) | ALL BRANCHES & DIVISIONS ALL BRANCHES & DIVISIONS 110.9 (T1) ALL BRANCHES & DIVISIONS ALL BRANCHES & DIVISIONS ALL BRANCHES & DIVISIONS 156.7 (T6) BRIEFING IN BASE CAMP 159.2925N | 192.8 (T16) | CALL SIGN DIV BRAVO 159.3075N | 192.8 (T16) | 159.3075N | 192.8 (T16) | CALL SIGN DIV MIKE 07/19/21 Notes 0200 192.8 (T16) 156.7 (T6) 110.9 (T1) Date To: Time To: Tx Tone 156.7 (T6) 156.0750N 168.6250N 154.2875N 159.3450N 168.6250N 3. Operational Period: 07/17/2021 Date From: 07/18/21 Tx Freq 1600 Time From: 0700 159.2925N 192.8 (T16) 159.3450N | 192.8 (T16) 151.3550N 103.5 (T8) 156.7 (T6) Rx Tone 156.0750N 154.2875N 168,6250N 168.6250N Rx Freq Date: Time: DIVA/B/K/L/U/W 2. Date/Time Prepared ALL BRANCHES ALL BRANCHES ALL BRANCHES ALL BRANCHES ALL BRANCHES DIV M / P / S Assigned To BRIEFING FSR **GUARD 14 GUARD 14** CALCORD VFIRE 25 AIR TO GROUND CDF T18 CDF T26 CDF T27 CDF T28 CDF C1 Name River Incident 5. Special Instructions EMERGENCY **EMERGENCY** 4. Communications COMMAND 1. Incident Name: TACTICAL TACTICAL TACTICAL TACTICAL Ch# | Function MEDICAL 20 10 12 13 14 15 16 18 19 = 17 3 4 2 9 œ o 7

1600

07/17/21

NIMS IAP Date/Time:

Signature:

6. Prepared by (Communications Unit Leader): Name: C. JOHNS / K. COX

ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC



# CAL FIRE INCIDENT MANAGEMENT TEAM 6



Jeff Veik- INCIDENT COMMANDER

#### DEMOBILIZATION PLAN - SUMMARY RIVER CA-MMU-14714

#### **GENERAL INFORMATION**

The Demobilization Plan is developed to facilitate the orderly removal and checkout of resources on the incident. By definition, surplus personnel are available for release if they have rested for a minimum of 8 hours, are cleaned up, outfitted and have a vehicle ready to depart to their next destination.

#### **GENERAL GUIDELINES**

- NO RESOURCES WILL LEAVE THE INCIDENT UNTIL AUTHORIZED TO DO SO BY THE DEMOB UNIT.
- o Efforts will be made to ensure that all released personnel arrive at their destination prior to 2200 hours.
- All Resources will arrive at the Demobilizations Unit at their scheduled time Only.
- All government and hired vehicles leaving the incident will have a safety inspection. If a vehicle is within 1,000
  miles of a "B" service, it is the responsibility of the resource to contact Ground Support and have an oil change prior
  to their scheduled demobilization time.
- All Rental Vehicles will receive a safety inspection prior to leaving the incident.
- All trainees are to keep their time up to date and report to the Training Specialist with their task books and evaluations prior to completion of the demobilization process.
- All strike team leaders are responsible to call South Ops at 1-800-237-3703 immediately upon being released from the incident

### RESPONSIBILITIES

Unit Leaders will declare resources excess to their Section Chief. Section Chiefs will declare excess resources to the Planning Section Chief through the Resource Unit Leader. This should be done 36 hours in advance of anticipated release. Use the Declaration of Excess Resources sheet or General Message Form (ICS-213) to list all excess resources. Include the resource name, request number, name of person, date and time of declared excess, and time in which the resource will be eligible to leave. Send to the RESOURCE UNIT where the resource will be determined to be surplus to the incident. Surplus resources will then be able to report to the DEMOB UNIT, receive a Demobilization Checkout Form (ICS 221), get the appropriate ICS 221 signatures, and then return the completed ICS 221 to the DEMOB UNIT prior to final release or reassignment. Resources are not to contact South Ops or the expanded dispatch center unless instructed to do so by the Demobilization Unit.

#### RELEASE PRIORITIES

- 1. Organized fire departments
- 2. OES engines
- 3. Hired personnel and equipment
- 4. Other agencies (USFS, BLM, etc.)
- 5. Out of region CAL FIRE forces
- 6. Within Region CAL FIRE Forces
- 7. Unit CAL FIRE Forces

#### TRAVEL INFORMATION

All resources will meet agency specific requirements on hours of travel per day. For CAL FIRE hand crews, a full 24 hour reset period shall be adhered to before departing from the incident. After a crew's last operational period they shall begin the demobilization release procedure during their 24 hour off shift. In addition, they must use the following complete 24 hour period as reset time before they depart from the incident.



# FINANCE MESSAGE



# CAL FIRE TIME UNIT (Personnel and Hired Equipment)

- CAL FIRE PERSONNEL Ensure you have started your eFC-33's and provide updates after each shift. Please make sure Epay schedules are up to date.
- FEDERAL PERSONNEL Submit CTR's to the TIME Unit
  - For assistance, please contact the Remote Incident Support Team at (480) 608-2175 or Email: 2021.sw.rist@firenet.gov
- HIRED EQUIPMENT SUPPLIERS Check-in with the TIME Unit and drop off your agreements.
- SHIFT TICKET BOOKS Available in the TIME Unit for agency line supervisors only.

# **DIVISION / GROUP - LINE SUPERVISORS**

 Please turn in hired equipment shift tickets at the end of each shift.

# COMP / CLAIMS

- Damage Claims (suppression, property, vehicle)
  - Document location, description of damages, and your contact information on an ICS-213.

# WATER SOURCE LOG

Please complete and submit WATER LOG or scan QR code to document water use:



# SHIFT TICKET EXAMPLE

DOZER DUDE

EMERGENCY SHIFT TICKET and EVALUATION FORM

			l'	ncident Number	Request Number	Operator #1	Operator #2			
	RIVER			CAMMU01474 E # HERE		BOB SMITH				
agreement Number	XX	X - 00	0000 -	Operator Furnished By:  X Contractor Government Operating Supplies Furnished By:						
Equipment Make CAT				Equipment Model / Type	D6XM	X Contractor	Government			
Serial Number				Licence Number			ent Status			
111111 111111 111111						X Inspected Released by Government	X Under Agreement			
Date						Withdrawn by Contractor				
Mo / Day S	Start	Stop	Work	Assi	gnment	Remarks/Comments **				
7/15 0700 1900 1			12	SUPPRESS	SION REPAIR	4 00504700				
				-			1 OPERATOR NO DAMAGE/ NO CLAIMS			
	-+	$\rightarrow$	-			NO DAMAGE/				
				endor Rating	T = T = 000	Govt Rep Name and Position - PRINT				
		*Lower 2	Po	or* Avg. Good	Exc. N/A		Weber			
Met Performance Equipment in Sa			n	- Mondon	Datina -	Govt. Rep Signature Mike	Weber			
Operator Skill Le		gooname		Vendor	Rating —	Contractor Signature	770001			
Operates Safely					- dans	Bob Smith				
Operator's Coop		vel		<ul> <li>must be</li> </ul>	aone. —	Date Time				
Overall Performa						07/16/21	0800			
				iting of POOR requires an ex or for more documentation, u			CALFIRE 297 (Rev 3-2011)			
Pink - Fina	ance			e Unit HE Coordinator	Yellow - Vendor	White - Govt Re	presentative			
	Ε			TICKET and EVALUATION ent Officer will complete this form each	o la de la companya del companya de la companya del companya de la	Contractor Name TRANSPORT COMPANY				
							A.A. penderanni minopa			
	RIVE	R		Incident Number CAMMU014714	Request Number E # Here	Operator #1 BOB SMITH	Operator #2			
Agreement Number	RIVE	R	xxx			BOB SMITH Operator I	Operator #2  Furnished By:  Government			
Equipment Make				- 000000 - 00  Equipment Model / Type	E # Here	BOB SMITH Operator I  X Contractor Operating Supp	Operator #2 urnished By:			
Equipment Make Serial Number	PETER	RBUIL1		CAMMU014714  - 000000 - 00    Equipment Model / Type   3S2	E # Here	BOB SMITH Operator I  X Contractor Operating Supple X Contractor	Operator #2  Furnished By:  Government			
Equipment Make Serial Number		RBUIL1	9012	CAMMU014714  - 000000 - 00    Equipment Model / Type 3S2   Licence Number 9	E # Here	BOB SMITH Operator I  X Contractor Operating Support  X Contractor Equipm  X Inspected	Operator #2  Furnished By:  Government  Slies Furnished By:  Government			
Equipment Make Serial Number	PETER	RBUIL1	9012	CAMMU014714  - 000000 - 00  Equipment Model / Type 3S2  Licence Number 9 quipment Use	E # Here  18 WHEEL  999999	BOB SMITH Operator I  X Contractor Operating Supp X Contractor Equipm X Inspected Released by Government	Operator #2  Furnished By:  Government  Solies Furnished By:  Government  Government			
Serial Number 1XF	PETEF P3ESMI	RBUIL1	- 9012 E	CAMMU014714  - 000000 - 00  Equipment Model / Type 3S2  Licence Number 9  quipment Use (Circle) Hours	E # Here  18 WHEEL  999999  ays / Miles	BOB SMITH Operator I X Contractor Operating Supp X Contractor Equipm X Inspected Released by Government Withdrawn by Contractor	Operator #2  Furnished By:  Government  Solies Furnished By:  Government  Government			
Serial Number 1XF  Date  Mo / Day	PETEF P3ESMI	RBUILT P1423	9012 E	CAMMU014714  - 000000 - 00  Equipment Model / Type 3S2  Licence Number 9  quipment Use (Circle) Hours D  Assi	E# Here  18 WHEEL  999999  ays / Miles gnment	BOB SMITH Operator I  X Contractor Operating Supp X Contractor Equipm X Inspected Released by Government	Operator #2  Furnished By:  Government  Solies Furnished By:  Government  Government			
Serial Number 1XF  Date Mo / Day	PETEF P3ESMI	RBUIL1	- 9012 E	CAMMU014714  - 000000 - 00  Equipment Model / Type 3S2  Licence Number 9  quipment Use (Circle) Hours D  Assi	E # Here  18 WHEEL  999999  ays / Miles	BOB SMITH Operator I X Contractor Operating Supp X Contractor Equipm X Inspected Released by Government Withdrawn by Contractor	Operator #2  Furnished By:  Government  Solies Furnished By:  Government  Government			
Serial Number 1XF  Date  Mo / Day	PETEF P3ESMI	RBUILT P1423	9012 E	CAMMU014714  - 000000 - 00  Equipment Model / Type 3S2  Licence Number 9  quipment Use (Circle) Hours D  Assi	E# Here  18 WHEEL  999999  ays / Miles gnment	BOB SMITH Operator  X Contractor Operating Supp X Contractor Equipm X Inspected Released by Government Withdrawn by Contractor Remarks/Comments **	Operator #2  Furnished By: Government  Slies Furnished By: Government  Lent Status  X Under Agreement			
Serial Number 1XF  Date  Mo / Day	PETEF P3ESMI	RBUILT P1423	9012 E Work 12	CAMMU014714  - 000000 - 00  Equipment Model / Type 3S2  Licence Number 9 quipment Use (Circle) Hours D Assi	E# Here  18 WHEEL  999999  ays / Miles gnment	BOB SMITH Operator X Contractor Operating Supp X Contractor Equipm X Inspected Released by Government Withdrawn by Contractor Remarks/Comments **  1 OPERATOR	Operator #2  Furnished By: Government  Slies Furnished By: Government  Lent Status  X Under Agreement  NO CLAIMS			
Serial Number 1XF  Date  Mo / Day	PETEF P3ESMI	RBUILT P1423	9012 E Work 12	CAMMU014714  - 000000 - 00  Equipment Model / Type 3S2  Licence Number 9  quipment Use (Circle) Hours D  Assi	E # Here  18 WHEEL  999999  ays / Miles gnment	BOB SMITH Operator X Contractor Operating Supp X Contractor Equipm X Inspected Released by Government Withdrawn by Contractor Remarks/Comments **  1 OPERATOR NO DAMAGE/	Operator #2  Furnished By: Government  Slies Furnished By: Government  Lent Status  X Under Agreement  NO CLAIMS			
Serial Number 1XF  Date  Mo / Day	PETER P3ESMI Start 0700	RBUILT P1423: Stop 1900	Work 12	CAMMU014714  - 000000 - 00  Equipment Model / Type 3S2  Licence Number 9 quipment Use (Circle) Hours D Assi SUPPRESS	E # Here  18 WHEEL  999999  ays / Miles  gnment  SION REPAIR	BOB SMITH Operator X Contractor Operating Supp X Contractor Equipm X Inspected Released by Government Withdrawn by Contractor Remarks/Comments ** 1 OPERATOR NO DAMAGE/ Govt. Rep. Name and Position - PRIN Mike	Operator #2  Furnished By: Government  Slies Furnished By: Government  Government  Y  Under Agreement  NO CLAIMS			
Serial Number 1XF  Date Mo / Day 3  7/15 0	PETER P3ESMI Start 0700	RBUILT P1423: Stop 1900	Work 12	CAMMU014714  - 000000 - 00  Equipment Model / Type 3S2  Licence Number 9 quipment Use (Circle) Hours D Assi SUPPRESS	E # Here  18 WHEEL  999999  ays / Miles  gnment  SION REPAIR	BOB SMITH Operator X Contractor Operating Supp X Contractor Equipm X Inspected Released by Government Withdrawn by Contractor Remarks/Comments **  1 OPERATOR NO DAMAGE/ Govt. Rep. Name and Position - PRIN Mike Govt. Rep. Signature	Operator #2  Furnished By: Government Dises Furnished By: Government Status X Under Agreement  NO CLAIMS  Weber  Weber			
Serial Number 1XF  Date Mo / Day 5  7/15 0  Met Performanc Equipment in Si	PETEF P3ESMI Start 0700  ce Expecta safe Workin	RBUILT P1423: Stop 1900	Work 12	CAMMU014714  - 000000 - 00    Equipment Model / Type   3S2     Licence Number   9     quipment Use   (Circle)   (Hours   D     Assi   SUPPRESS     Vendor Rating   Good   Vendor	E# Here  18 WHEEL  999999  ays / Miles  gnment  SION REPAIR  Exc. N/A  Rating	BOB SMITH Operator X Contractor Operating Supp X Contractor Equipm X Inspected Released by Government Withdrawn by Contractor Remarks/Comments **  1 OPERATOR NO DAMAGE/ Govt. Rep. Name and Position - PRIN Mike Govt. Rep. Signature	Operator #2 Furnished By: Government Solies Furnished By: Government A Under Agreement  NO CLAIMS  Weber			
Serial Number  1XF  Date Mo / Day  7/15  Met Performanc Equipment in Si Operator Skill Li	PETER P3ESMI Start 0700  ce Expecta afe Workin evel	RBUILT P1423: Stop 1900	Work 12	CAMMU014714  - 000000 - 00  Equipment Model / Type 3S2  Licence Number 9 quipment Use (Circle) Hours D Assi SUPPRESS	E# Here  18 WHEEL  999999  ays / Miles  gnment  SION REPAIR  Exc. N/A  Rating	BOB SMITH Operator X Contractor Operating Supp X Contractor Equipm X Inspected Released by Government Withdrawn by Contractor Remarks/Comments **  1 OPERATOR NO DAMAGE/ Govt. Rep. Name and Position - PRIN Mike Gov. Rep. Signature  Mike Contractor Signature  Bob Date	Operator #2  Furnished By: Government  Solies Furnished By: Government  Lent Status  X Under Agreement  NO CLAIMS  Weber  E Weber  Swith Time			
Serial Number  1XF  Date Mo / Day  7/15  Met Performanc Equipment in Si Operator Skill Li Operates Safely	PETER P3ESMI Start 0700  ce Expecta safe Workin Level by	Stop 1900 tions g Conditions	Work 12	CAMMU014714  - 000000 - 00    Equipment Model / Type   3S2     Licence Number   9     quipment Use   (Circle)   (Hours   D     Assi   SUPPRESS     Vendor Rating   Good   Vendor	E# Here  18 WHEEL  999999  ays / Miles  gnment  SION REPAIR  Rating  e done.	BOB SMITH Operator X Contractor Operating Supp X Contractor Equipm X Inspected Released by Government Withdrawn by Contractor Remarks/Comments **  1 OPERATOR NO DAMAGE/ Govt. Rep. Name and Position - PRIN Mike Gov. Rep. Signature  ### Contractor Signature  Bob Date 07/16/21	Operator #2  Furnished By: Government Slies Furnished By: Government Weber Weber Smith			

Turn shift tickets into Finance.

# **CAL FIRE INCIDENT MANAGEMENT TEAM WATER USAGE LOG**

					Brown anti- Owen	
WATER SOURCE LOCATION	Hydrant	Open source i.e. pond	Tank	Gallons Used	Property Own	

# Turn in to Finance Daily



The intent of this document is intended to track, record and validate the amount of water used on a incident. It's not intended to review the performance of equipment using the water on an incident.



# **PUBLIC INFORMATION**



### Official Sources of Public Information

Incident Information Line: (844.668.3473)
Incident Media Line: (209.457.0552)
Incident Website: www.fire.ca.gov

Email Signup: https://tinyurl.com/CALFIREMEDIA

STATUS						
Incident Start Date: 07/11/2021	Incident Start Time: 2:11 p.m. Containment:					
Acreage:						
Cause: Under Investigation	Total Personnel:					

#### Media Law

The <u>California State Penal Code Section 409.5(d)</u> allows the news media to enter scenes of disaster, riot, or civil disturbance. Properly identified members of the news media should not be restricted from entering locations specified within the code. However, this does not include crime scenes, and does not imply that the news media may interfere with incident operations while they are in the areas of concern. If entering such a location that is hazardous, they should be advised; media access cannot be prevented for safety reasons unless their presence would impede CAL FIRE's mitigation of the incident or the disturbing of evidence. When working around the media, remember:

- Media is not permitted on private property without the property owners permission.
- If approached and questioned by the media and or the public, talk about your assignment or task at hand. Remember to wear all the appropriate PPE.
- If needed call for an incident PIO through the chain of command.
- Never speculate, give opinions or speak for others.
- . There is no such thing as an "off the record" comment.

#### CAL FIRE Social Media Policy (Social Media 0691)

Social Media is increasingly being used by public agencies, the media as well as the public. This form of communication continues to grow rapidly in order to supply the instant gratification needs of society. Therefore when on a CAL FIRE incident you will adhere to the CAL FIRE Social Media Policy, 0691. You can get further information about the CAL FIRE Social Media Policy from the incident Public Information Officer. While assigned to the incident, there will be no posting of:

- Inappropriate information or materials
- No opinions
- No endorsements
- Inappropriate pictures or videos

### Lost and Found

The Information Section will manage Lost and Found items for the incident. If you have lost an item leave your contact information and what you have lost at the Information Section. If you have found an item on the incident bring the item to the Information Section with your contact information as well.

# Incident Base Camp Mailing Address

c/o Public Information Office/Trailer 5007 Fairgrounds Rd. Mariposa, CA 95338 Mariposa District Fair



# INCIDENT PEER SUPPORT:

Team members are available on the incident for any peer support related needs. The best way to get a hold of them is to call them directly or stop by the ESS Trailer In addition, there is an onsite clinician available to meet on an individual and/or group basis

Jeremy Sanders 916-281-6472
John Kiszka 530-598-2615
or
CAL FIRE 24 Hr. Peer Support/Helpline
916-445-4337

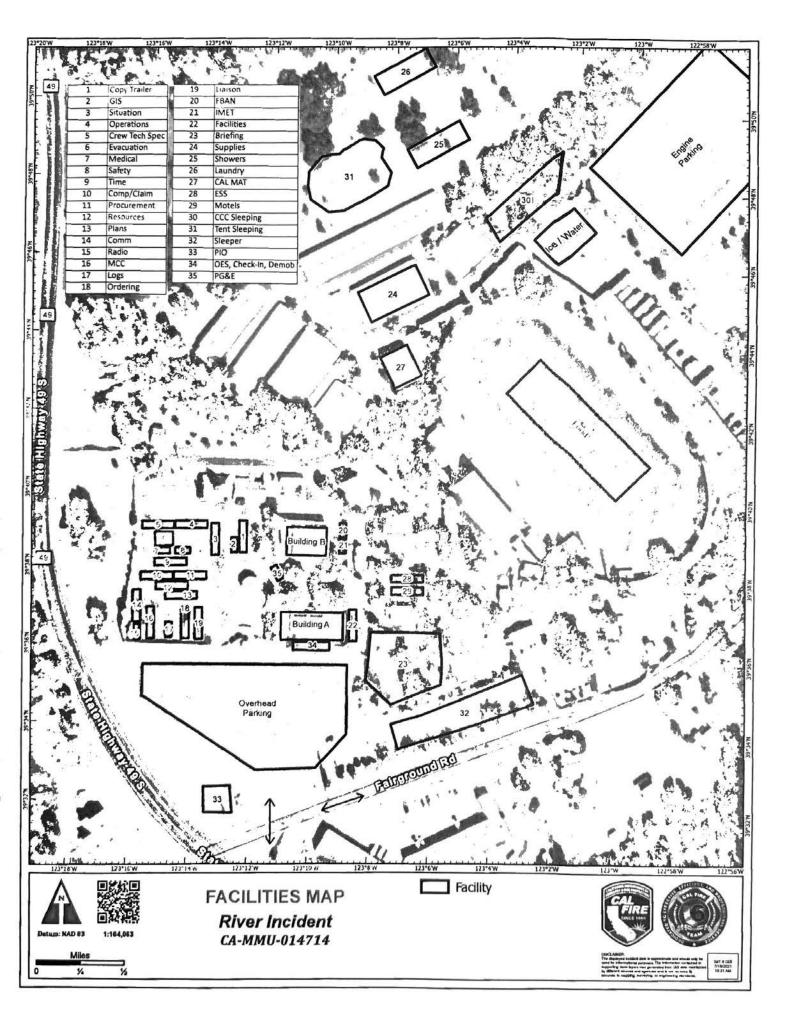
Below are other Team Members not on the incident who can also be contacted directly:

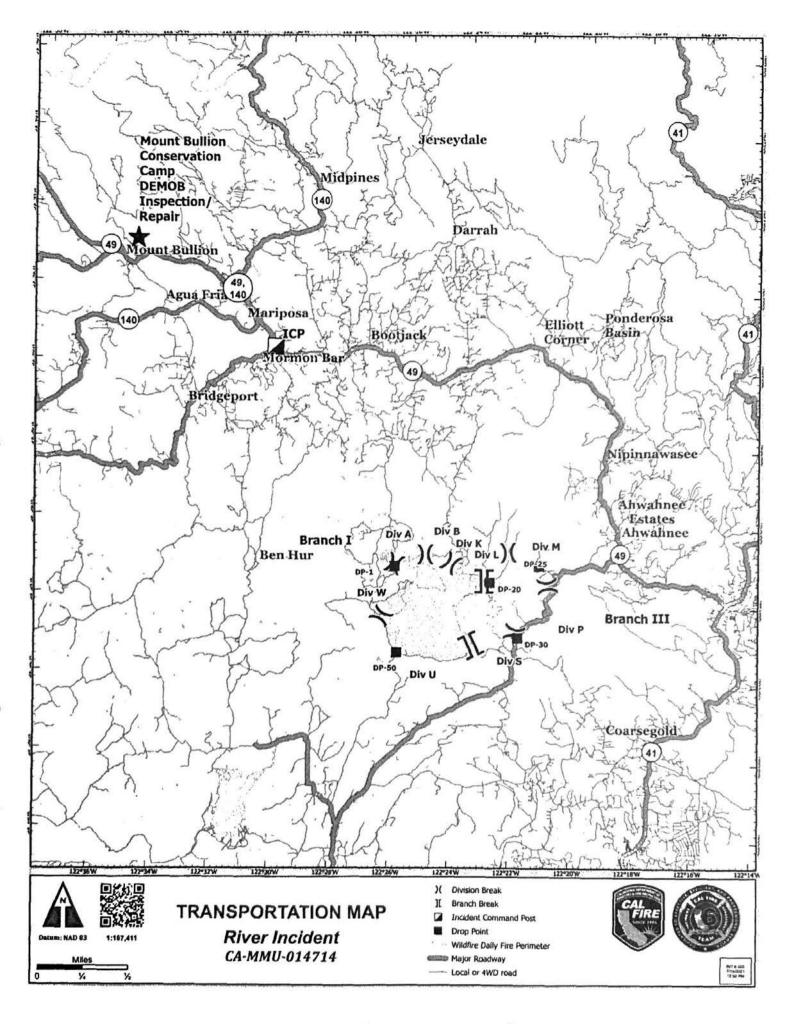
Tony Howard 916-224-1543
Mike Aiello 916-584-0548
Warren Parrish 916-823-6641
Krissy Shaefer 619-592-6337
Amber Henderson 805-794-1690
John Kiszka 530-598-2615

Chris Lomanto 916-247-6974 Amy Head 916-956-3277 Noelle Bahnmiller 916-661-0011 Mike Deleo 916-661-0724 Shawna Powell 530-717-0667

Watch for the signs and symptoms of stress in yourself and the people around you. Try and stay positive and get much needed rest when you can. We can do this, together!

Stay Healthy, Stay Alert and Stay Strong!





UNIT LOG CONT. (ICS 214)								
1. Incident Name:	River Incident		2. Operational Period:	Date From:	7/18/21	Date To:	7/19/21 0700	
6. Activity Log								
TIME			MAJOR E	VENTS		- 18:		
							-	
							-	
	-			_				
							-	
	*							
				-				
				-				
							_	
	-					-		
7. Prepared By:			Date/Time:				NIMS IAP	

UNIT LOG (ICS 214)											
1. Incident Name:	River Incident		2. Ope	rational Period:	Date From:	7/18/21 0700	Date To:	7/19/21 0700			
3. Unit Name/Designators				4. Unit Leader (Name and ICS Position)							
5. Personnel Assigned/	Designators										
	NAME		ICS	POSITION		номе	BASE				
								-			
					_						
						_					
					-						
					1						
	-				1						
	-				-						
					1						
6. Activity Log (Continue	on Reverse)										
TIME				MAJOR E	VENTS						
7. Prepared By:				Date/Time:				NIMS IAP			