INCIDENT ACTION PLAN River Incident

CA-MMU-014714



OPERATIONAL PERIOD

7/17/2021 0700

to

7/18/2021 0700



INCIDENT OBJECTIVES (ICS 202)

					. 02020111	1.				
1. In	cident Name:			2. 0	perational Period:	Date F	rom:	7/17/2021	Date To:	7/18/202
		River Inci	dent			Time F	rom:	0700	Time To:	0700
	bjective(s):				- A					
	agement Obje									
- Pr	rovide for eme	rgency pe	ersonnel and public sa	fety at	all times.					
- Er	nsure COVID-	19 precau	itions and best practic	es are	met at all times.					
- Pr	otect property,	improver	ments, and infrastructo	ıre.						
- Er	nsure coordina	ted, timel	ly and accurate release	e of pu	blic information.					
- Fo	ster and main	tain relati	onships with all coope	rators	and stakeholders.					
- Pr	otect economi	c, natural	l, cultural and heritage	resoui	ces.					
- Ma	aintain fiscal a	ccountabi	ility and keep costs co	mmen:	surate with values at ris	sk.				
Cont	rol Objectives	 L								
- Ke	ep the fire Nor	th of Strip	ped Rock Creek							
- Ke	ep the fire Sou	uth of the	English Ranch							
- Ke	ep the fire Eas	st of Hors	e Creek							
2000	ep the fire We									
54,5 \$455.00	DOCUMENT STATEMENT OF STATEMENT									
Cana	ral Situationa	1 4					· · · ·			
					120					
In t	the COVID-19 d to ensure all	environm	ient, high density popu es return home safelv.	ilations make	s or large groups are pa sure to practice social	articularly distancin	at risk. n	To help protect	yourself, yo	our family
					onitoring practices help		7			
	nanced nygien	e (especi	ally flatiowastility), FF	EXII	ioritioning practices nei	p iimit the	mecuc	on rate of first re	sponders.	
5. Site	e Safety Plan	Required	1?	Yes [□ No					
			s) Located at:							
	ident Action F	-								
	ICS 203	/	ICS 220	\checkmark	Peer Support			d Support Map		
	ICS 204		PIO Message	\checkmark	Facilities Map	\checkmark	Travel			
	ICS 205		Weather Forecast		eFC-33 Input Form	\checkmark	Base C	Camp Maps		
	ICS 206	~	Fire Behavior		Shift Ticket Example		Fire Su	ippression Repa	ir Plan	
	ICS 208	✓	Training Message	<u> </u>	ICS 214	U_			9.	
	pared By:		Garcia		on/Title: PSC1	Signatu		Laly (me	
	proved by Inci	aent Cor	mmanger:	Dustir	n Martin	Signatu	re:	1/10th		_
CS 20	14									NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: 2.			Period: Date From:		Date To:	7/18/2021		
River Inc	cident		Time From:		Time To:	0700		
3. Incident Commande	er(s) and Command	Staff:	7. Operation Sect					
	J.Veik / D. Martin (T)			S. Lauderdale / J.	Wight (T)			
	M. Marcucci / J. Jan			S. Lane (T) / C. B				
		vak (T) / T. Adams (T)		J. Ohs / J. Beery (T)				
	B.Mercado / R. Lubb		Staging Area		M. Shaw (1	2)		
	J. Kiszka / M. Watso		gg		iiii oiidii (i	-/		
4. Agency/Organizatio			Branch		D. Esades (12) / M. Batham (T)(12)		
Agency/Organization	T	ame	Division/Group			2) / C. Simms (T)(12)		
MMU Line Officer	Chris Trindade		Division/Group		M. Klusyk	1) / G. G. Millio (1)(12)		
Madera Sheriff Office	Darin McMechan		Division/Group		12.1.1.1.1.2.3.1.			
Mariposa Sheriff Office	Mike Charman		Branch		M. Martine	z (12) / S. Fairbanks (T)(12)		
CALOES	Javier Lara		Division/Group		J. Taylor / S			
CDCR	David Fish		Division/Group	P/S	M. Milojevio			
OBOIL	David Fion		Division/Group		IVI. IVIIIOJEVIC) I		
			Division/Group					
		The second second	Division/Group					
			Branch	FSR	C Wass 14	2) / K Swone (T)(42)		
		4.00	Division/Group	ron	C. Waag (1	2) / K. Swope (T)(12)		
				ICD	M Chau /d	0)		
		- Carrier	Staging Area	ICP	M. Shaw (1	2)		
			Division/Group					
			Division/Group					
 			Division/Group					
			Division/Group					
			Division/Group					
			Division/Group					
5. Planning Section:			Division/Group					
	G. Garcia		Division/Group					
Deputy	D. Scheurich (T)		Division/Group					
Resource Unit	J. Anderson / J. Heal R. Roland (T)		Division/Group					
Situation Unit	I. Crossley / J. Abeel Goidsenhoven (T) / J	. Worden (T)	Division/Group					
	T. Shevenell / L. Pase	ero (T)	Division/Group					
GISS	C. Poli		Division/Group					
FBAN	S. Volmer		Division/Group					
IMET	J. Dudley		Division/Group					
Hired Equipment Tech Spec.	C. Myers		Division/Group					
Crew Tech Spec.	C. Wright / A. Aleman	ı (T)	Air Operations Bra	anch:	Director:	M. Stanford / C. Inwood (T)		
Training Tech Spec.	D. Shaw / S. Galvez		Air Support	Group Supervisor				
6. Logistics Section:			Air Tactical	Group Supervisor	A. Sanchez			
Chief	S. Dohman / B. Brew	er (T)		Helibase Manager	R. Johnson			
Deputy Chief	J. Warden (T)							
Supply Unit	P. Lee		8. Finance/Admini	stration Section:				
Facilities Unit	D. Zumkeller		Chief	S. Hogan				
Ground Support Unit	J. Christofferson		Deputy Chief					
Communications Unit				J. Navarro / J. And	rade (T)			
	J. Segura / R. Beesor	n (T)	Procurement Unit		\-\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
	J. Tomsich / B. Strohn		Comp/Claims Unit					
			Cost Unit		-			
1								
Prepared By: Name:	G. Garcia F	Position/Title:		Signature:	- Porce			



INCIDENT Weather Forecast



FORECAST NO: 4

PREDICTION FOR: 24 Hour Shift

SHIFT DATE: 07/17/21

FORECAST ISSUED: 07/16/21 1700

NAME OF FIRE: River

UNIT: Cal Fire MMU

SIGNED: James Dudley Incident Meteorologist

Jeans BD udley

<u>WEATHER DISCUSSION:</u> Dry southwest flow aloft over the fire on Saturday will turn to the southeast by Sunday morning. Very warm and dry conditions will prevail on Saturday with lower afternoon relative humidity values. Overnight relative humidity recovery will also trend lower. A change in the weather will occur by Sunday. There will be increasing potential for thunderstorm activity Sunday as monsoonal moisture arrives on southeast winds aloft.

WEATHER FORECAST:

.SATURDAY . . . Sky/weather.....Sunny. Max temperature.....97-101. Min humidity......15-18 percent. Eye level winds.....South 1-5 mph through 1000, becoming west-southwest 3-8 mph with gusts to 13 mph after 1100. Surrounding ridge...South 5-8 mph. Mixing height.....9000 ft AGL. Transport winds.....South around 15 mph. .SATURDAY NIGHT... Sky/weather.....Becoming partly cloudy. Min temperature.....75-78. Max humidity......28-33 percent. Eye level winds.....West-southwest 3-5 mph with gusts to 12 mph before 2000, then downslope 1-4 mph. Surrounding ridge...South 3-6 mph. Mixing height..... Near surface level. Transport winds.....East 4 mph. .SUNDAY . . . Sky/weather.....Increasing clouds leading to a 20 percent chance of thunderstorms after 1100. Some storms may contain dry lightning and gusty and erratic winds. LAL....2. Max temperature.....93-97. Min humidity......19-23 percent. Eye level winds.....South 1-5 mph through 1000, becoming west-southwest 3-8 mph with gusts to 15 mph after 1100. Surrounding ridge...South 3-6 mph. Mixing height......11000 ft AGL. Transport winds.....South to southeast around 12 mph.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 5 TYPE OF FIRE: WILDFIRE

FIRE NAME: RIVER OPERATIONAL PERIOD: 7/17-7/18/21 0700-0700

CAMMU-014714

ED: 7/16/2021 TIME ISSUED: 1900

DATE ISSUED: 7/16/2021 TIME ISSUED: 1900
UNIT: CALFIRE SIGNED:

MADERA MARIPOSA MERCED Typed/printed: Stephen Volmer FBAN

INPUTS

WEATHER SUMMARY:

Sunny and stable atmosphere will continue over the area. Expect clear and warm conditions throughout the day. Temperatures will reach the 100-degree mark with minimum relative humidity of 15%. Winds will continue to be diurnal, watch for wind shifting to the west-southwest by noon ranging from 3-8 mph with gust to 13 mph. Overnight humidity recovery will be minimal, only reaching the low 30's with temperatures in the upper 70's.

Sunday...Increasing clouds and chance of thunderstorms
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	100	5	.20 mi	93%
BRUSH	119	25	.75 mi	93%
OAK WOODLAND	10	3	.25 mi	93%

GENERAL:

All the fuel in the area is extremely dry and receptive to ignition. Current ERC's for the area are still above the 97th 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:

Visibility will be clear throughout the operational period some mid-level clouds approaching from the south. Transport winds will be south 15 mph, blowing the smoke towards Tuolumne County. Winds will gust to 10 mph across the ridgetops, with a mixing height of 9,000' AGL.

Sunset 20:17 Sunrise 05:53

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.
- Keep alert while working with or moving heavy equipment. Rock strikes can start new ignitions.



SAFETY MESSAGE RIVER INCIDENT



1. Incident Name: RIVER 2. Operational Period: Date From: 07/17/21 Date To: 07/18/21 Time From: 07:00 Time To: 07:00

LCES - 10's - 18's: ALWAYS

MOP UP OPERATIONS: there are still hazards.

Watch for roll out; watch for snags, watch your footing.
Caution: Do not step into ash pits or root balls.
Identify, Communicate & Mitigate Hazards – Flag & Report.

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.

DEFENSIVE DRIVING REQUIREMENTS: Be the PROFESSIONAL.

Caution with smoke 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!

FIRE BEHAVIOR: Maintain Situational Awareness & Predict.

ALWAYS wear proper PPE for the potential fire behavior.

Drought & Fire Weakened trees all have accident potential, especially with wind.

Fuels: RECEPTIVE - Rates of Spread: Spotting – Watch for alignment!

Terrain & Drainages.

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

Don PPE for the Potential, not just the work at hand. Hydrated: Before, During & After Work Cycles.

 4. Site Safety Plan 	Required? Yes No x	
5. Prepared by: Name: Joe	Buchmeier SOF1	
ICS 208	Date/Time: July 16, 2021 / 1330	



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
 - 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.

i. iiiciuci	nt 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 mask if unvaccinated. Report any illness symptoms immediately to a supervisor. Hygiene, hand washing, and disinfecting of surfaces & handles often.							
ALL	FATIGUE, HEAT, & DEHYDRATION	Don't underestimate the task at hand. Adhere to work/rest cycle for all task(s) Drink water before, during and after shifts, up to 1.5 gal. per shift. Review Heat Related Emergencies (IRPG Pg. 109). Seek shade when you can Watch for stack-effect of fatigue and exhaustion; REST & Plan operations.							
ALL	COMPLACENCY	Be alert for signs of fatigue and distractions; remain engaged. Know your LCES and maintain situational awareness. Have the right radio clone. Know your adjoining forces and FREQUENCIES. Primary, Alternate, Contingency, Emergency on all new assignments.							
ALL	REPTILES & ANIMALS	Watch Out for RATTLESNAKES! Be cautious to other natural animals and hazards associated with each.							
ALL	MOP UP, REHAB, & REPAIR	Conduct thorough briefing for all personnel; Assure proper PPE. Ensure LCES in place prior to engagement; Establish adequate Safety Zones. Use Downhill Line Checklist. Follow "Look Up, Look Down, Look Around" procedures. Utilize Risk Management Processreference the IRPG. Watch for Heavy Equipment and Roll Out.							
ALL	STEEP TERRAIN / ROLLING DEBRIS	Watch your footing while hiking in steep terrain. Be careful of loose rolling debris. Maintain Situational Awareness. Know Tree Hazards in the work area.							
ALL	FALLING MODULES & HAZARD TREES.	Dangerous Mountain Roads – SLOW Defensive Driving. The ones that haven't fallen yet; look up, look around – identify hazard trees. Identify and isolate the area to provide for the safety of others. Drought-Stressed Trees are weakened; Flag and make proper notifications. Do not fall trees out of your certification level. Evaluate wind and lean prior to making cuts.							
ALL	DRIVING HAZARDS	Evaluate wind and lean prior to making cuts. SLOW DOWN! Do 360's before moving vehicles. Utilize Chocks. Drive with headlights & seatbelts on; drive defensively on steep winding roads. Watch Speed through communities; public perception and safety are key. Utilize spotters and backers; when in doubt, scout it out. Assess Road Conditions; Flag hazard if you cannot mitigate, report.							
ALL	MINE SHAFTS	Caution to mine shafts that may be in the fire area. Do not enter or seek shade in shafts; stay clear and identify.							
	AIRCRAFT OPERATIONS	Monitor air-to-ground frequencies; they are your eyes in the sky. Use air-to-ground frequency to communicate with aircraft. Use clear, concise statements when directing aircraft; CLEAR THE LINE! Only utilize aircraft to insert personnel on the line when necessary.							
Prepa	ared by: Joe Buchmeie								
S-215a		Operational Period: 07/17-18/2021 0700-0700							

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

1. Incident Name: 2. Operational Period:						3. Branch	Division	
River Incident			Date From:	07/17/21	Date To:	07/18/21	1	A/B/K
			Time From:	0700	Time To:	0700		
4. Operations Personnel:							Page 1 of 1	Bravo
Operations Section Chief: S. Laudero		_				J. Ohs / J. B	eery (T)	
Branch Director: D. Esades								
Division/Group Supervisor: R. West (1)	2) / C. S			(12) Air Attack: A. Sanchez				
5. Resources Assigned:	A1.0						ļ —	
Resource Identifier ENG MMU 4254	ALS	LWD	WD Leader A. Mitchell		Personnel	Request #	Hours	Reporting Location
ENG MMU 4261	+			oung	3	E-15 E-16	0700-1900	ICP
ENG MMU 4264	-	+		beso	3	E-16	0700-1900 0700-1900	ICP
ENG MMU 4270				arshall	3	E-17	0700-1900	ICP
W/T PVT E-114	_			Cillian	2	E-114	0700-1900	ICP
W/T PVT E-117				Ford	2	E-117	0700-1900	ICP
							0700 1000	101
1/200	+		en son					
		-		100				
N 800 12 00 0	-	-						
	+							***
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C Morte Assissance and					-			
6. Work Assignments: Mop up 500' in from control line.								
Pull hose lays and back haul trash.								
r uli nose lays and back hadi trasii.								
7. Special Instructions:								
Check IR Map and Validate.								
Radio identifier will be "BRAVO"								
8. Communications	Τ						20000 0000	
Name	Ch	FL	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C1	1		MMAND	151.3550N	103.5 (T8)	159.3000N	136.5 (T4)	ALL BRANCHES & DIVISIONS
CDF T26	2	TA	CTICAL	159.2925N	192.8 (T16)	159.2925N	192.8 (T16)	CALL SIGN DIV BRAVO
CDF T18	14	AIR TO	GROUND	159.3450N	192.8 (T16)	159.3450N	192.8 (T16)	ALL BRANCHES & DIVISIONS
CALCORD	15	ME	DICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	ALL BRANCHES & DIVISION
GUARD 14	16	EME	RGENCY	168.6250N		168.6250N	110.9 (T1)	ALL BRANCHES & DIVISIONS
9. Prepared by: Name:	Jamie	Heald			RESL			24 Hr Shift: 0
	Signa	ture:	199		_			12 Hr Shift: 16
ICS 204			Date/Time:	7/16/2021	2200			Total: 16
NIMS IAP				A.C.		CONT	ROLLED UNCLASS	SIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operational Period:				3. Branch Division		
River Incident	5000	11	Date From:	07/17/21	Date To:	07/18/21		U/W	
			Time From:	0700	Time To:	0700	J '	0 / 44	
4. Operations Personnel:							Page 1 of 1	Whiskey	
Operations Section Chief: S. Lauderda					Night Ops:	J. Ohs / J. B	eery (T)		
Branch Director: D. Esades (12) / M	. Bathan	n (T)(12)		Branch Safety:				
Division/Group Supervisor: M. Klusyk						A. Sanchez			
5. Resources Assigned:		T	Resources	Below in Bol	ld are 12 Hou	T			
Resource Identifier	ALS	LWD			Personnel	Request #	Hours	Reporting Location	
STC TCU 9442C		1		costa	20	E-77	0700-0700	DP-1	
W/T PVT E-124	-	\perp		stings	1	E-124	0700-1900	DP-1	
W/T PVT E-290	ļ	+	J. G	ookin	1	E-290	0700-1900	DP-1	
		1			0.000				
				***		1 148	 		
	+						<u> </u>	10-170	
	<u> </u>								
The first of the second									
6. Work Assignments:									
Mop up and Patrol.									
Mop up 500' in from control line.									
Pull hose lays and back haul trash.									
7. Special Instructions:					- 188				
Check IR Map and Validate.									
Radio identifier will be "WHISKEY"									
Nadio identinei wiii be Willone i									
8. Communications						70/			
Name	Ch	Fui	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
CDF C1	1	COM	MAND	151.3550N	103.5 (T8)	159.3000N	136.5 (T4)	ALL BRANCHES & DIVISIONS	
CDF T27	3		CTICAL	159.3075N	192.8 (T16)	159.3075N	192.8 (T16)	CALL SIGN DIV WHISKEY	
CDF T18	14		GROUND	159.3450N	192.8 (T16)	159.3450N	192.8 (T16)	ALL BRANCHES & DIVISIONS	
CALCORD	15		DICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	ALL BRANCHES & DIVISIONS	
GUARD 14	16		RGENCY	168.6250N	755 (15)	168.6250N	110.9 (T1)	ALL BRANCHES & DIVISIONS ALL BRANCHES & DIVISIONS	
9. Prepared by: Name:	10000	Heald	PORTER OF THE PROPERTY OF THE		RESL	V-00-70-3 CM9****	()	24 Hr Shift: 20	
economic por a Postacioni di Antonomia del Companio del C	Signat	ture:	27	Z				12 Hr Shift: 2	
ICS 204			Date/Time:	7/16/2021	2200			Total: 22	
NIMS IAP						0017		SIFIED INFORMATION//PASIC	

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operational Period:				INFORMATION//BASIC		
							3. Branch	Division	
River Incide	ent		Date From:		Date To:	07/18/21	1111	L/M	
4. Operations Personnel:	·		Time From:	0700	Time To:	0700		Batta	
4. Operations Personnel: Operations Section Chief: S. Lau	derdale / I	Micht /	т\		Night Opp	J. Ohs / J. B	Page 1 of 1	Mike	
Branch Director: M. Mai			1.00	N	Branch Safety:		eery (1)		
Division/Group Supervisor: J. Tayl			aliks (1)(12	<u>/</u>	-	A. Sanchez			
5. Resources Assigned:	0170.00		Resources	Below in Bo	ld are 12 Hou		T		
Resource Identifier	ALS	LWD		ader	Personnel	Request #	Hours	Reporting Location	
STC MVU 9330C				endrie	18	E-202	0700-1900	ICP	
STC TCU 9440C	384		J. Fr	edrick	19	E-27	0700-0700	ICP	
STC BEU 9460C			B. BI	oxham	17	E-208	0700-0700	ICP	
STG MMU 9425G (CDF)			C. B	ernard	27	C-37	0700-0700	ICP	
STG MMU 9424G (CDC)			E. B	arajas	30	C-25	0700-1900	ICP	
STG SLU 9342G (CDC)				bbets	33	C-14	0700-1900	ICP	
W/T PVT E-96			K. (Curry	2	E-96	0700-0700	ICP	
W/T PVT E-115			М. (Galleti	2	E-115	0700-0700	ICP	
W/T PVT E-118			K. Ja	ckson	2	E-118	0700-0700	ICP	
W/T PVT E-287			R. V	/ieyra	2	E-287	0700-0700	ICP	
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			,				#10 OX 100 HI		
6. Work Assignments:									
Mop up 500' in from control line	€.								
Pull hose lays and back haul tr	ash.								
7. Special Instructions:				***		1100			
Check IR Map and Validate.									
Branch III FEMP TRUBIN / FEI	MP CRANE	(12 Ho)	ır Pecource	`					
Radio identifier will be "MIKE"	VII CITAINE	(121100	ii Nesouice)					
tadio identinei wiii be iviite									
3. Communications									
Name	Ch	Fu	inction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
CDF C1	1	20 100	MMAND	151.3550N	103.5 (T8)	159.3000N	136.5 (T4)	ALL BRANCHES &	
DF T29	5		CTICAL	151.3336N	192.8 (T16)	151.3475N	192.8 (T16)	DIVISIONS CALL SIGN DIV MIKE	
			100	12 Table 10	` '			ALL BRANCHES &	
CDF T18	14		GROUND	159.3450N	192.8 (T16)	159.3450N	192.8 (T16)	DIVISIONS	
CALCORD	1 45	MEDICAL		156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	ALL BRANCHES & DIVISION ALL BRANCHES &	
	15								
GUARD 14	16	EME	RGENCY	168.6250N		168.6250N	110.9 (T1)	DIVISIONS	
GUARD 14	16 Jamie	EME! Heald		168.6250N	RESL	168.6250N	110.9 (T1)	DIVISIONS	
CALCORD GUARD 14 D. Prepared by: Name: CS 204	16	EMEI Heald ture:		168.6250N	RESL	168.6250N	110.9 (T1)	DIVISIONS	

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
River Incident			Date From:	07/17/21	Date To:	07/18/21	111	P/S
			Time From:	0700	Time To:	0700] ""	F/3
4. Operations Personnel:							Page 1 of 1	Papa
Operations Section Chief: S. Lauderd					Night Ops:	J. Ohs / J. B	eery (T)	
Branch Director: M. Martinez		S. Fairb	oanks (T)(12	2)	Branch Safety:			
Division/Group Supervisor: M. Milojevi	ch					A. Sanchez		
5. Resources Assigned:	110				ld are 12 Hou			
Resource Identifier T/F RIVER 1	ALS	LWD		ader Vristen	Personnel 15	Request #	Hours	Reporting Location
IN RIVER I			D. V	VIISIEII	15		0700-0700	ICP
	+							0.000
	+							
								- 1000 Hz 1000 - 1000
								Allen Waller Waller
						- WAYERE		
	1							THE TO ALL THE TOTAL THE T
6. Work Assignments:								
Mop up and Patrol.								
Mop up 500' in from control line.								
Pull hose lays and back haul trash.								
7. Special Instructions:								
Check IR Map and Validate.								
Branch III FEMP TRUBIN / FEMP C	RANE	(12 Ho	ur Resource)				
Radio identifier will be "PAPA"		•		c .				
8. Communications	-							
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C1	1	СО	MMAND	151.3550N	103.5 (T8)	159.3000N	136.5 (T4)	ALL BRANCHES & DIVISIONS
CDF T30	6	TA	CTICAL	151.3925N	192.8 (T16)	151.3925N	192.8 (T16)	CALL SIGN DIV PAPA
CDF T18	14	AIR TO	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
GUARD 14	16	EME	RGENCY	168.6250N		168.6250N	110.9 (T1)	ALL BRANCHES & DIVISIONS
9. Prepared by: Name:		Heald		.55.520014	RESL	.00.020011	113.0 (11)	24 Hr Shift: 15
	Signa		1250		 -			12 Hr Shift: 0
ICS 204			Date/Time:	7/16/2021	2200			Total: 15
NIMS IAP						CONT	ROLLED UNCLASS	SIFIED INFORMATION//BASIC

11

2. Operational Period:

1. Incident Name:

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Staging

3. Branch

		z. operatio	2. Operational Period.			3. Branch	Staging
River Incid	ent	Date From:	A STATE OF THE PARTY OF T	Date To: Time To:	07/18/21 0700	FSR	
4. Operations Personnel:		1		100		Page 1 of 1	Suppression Re
Operations Section Chief: S. Lau	derdale / J.	Wight (T)		Night Ops:	J. Ohs / J. B	eery (T)	
Branch Director: C. Wa	ag (12) / K.	Swope (T)(12)		Branch Safety:			
Division/Group Supervisor: B. Mat	tos (12)			Air Attack:	A. Sanchez		
5. Resources Assigned:		** Resources	Below in Bol	d are 12 Hou	ır **		
Resource Identifier	ALS	LWD Le	ader	Personnel	Request #	Hours	Reporting Locati
T/F XKI 5051		C. G	erking	16	E-162	0700-1900	ICP
DOZ PVT E-33		S. G	S. Graham		E-33	0700-1900	ICP
DOZ PVT E-51		C. K	aelum	1	E-51	0700-1900	ICP
DOZ PVT E-54		C. L	.ogan	1	E-54	0700-1900	ICP
DOZ PVT E-101		A. I	Pezzi	1	E-101	0700-1900	ICP
DOZ PVT E-102		M. A	Amos	1	E-102	0700-1900	ICP
DOZ PVT E-104		P. An	derson	1	E-104	0700-1900	ICP
EXC PVT E-311		F. S	utton	1	E-311	0700-1900	ICP
GRD PVT E-310		B. W	/ycoff	1	E-310	0700-1900	ICP
W/T PVT E-93		W. P	almer	1	E-93	0700-1900	ICP
W/T PVT E-95		L. B	urton	1	E-95	0700-1900	ICP
N/T PVT E-159		J. Mcd	onough	1	E-159	0700-1900	ICP
N/T PVT E-177			J. Thornburg		E-177	0700-1900	ICP
W/T PVT E-262		P. M	P. Mallout		E-262	0700-1900	ICP
N/T PVT E-288		S. Hurt		1	E-288	0700-1900	ICP
HEQB BULLIS		G. E	Bullis	1	O-297	0700-1900	ICP
HEQB PIETRCZAK		D. Pie	trczak	1	O-298	0700-1900	ICP
HEQB COVERT (T)		J. C	overt	1	O-299	0700-1900	ICP
HEQB DOWELL		R. D	owell	1	O-307	0700-1900	ICP
SRS FAZIO		J. F	azio	1	0-327	0700-1900	ICP
6. Work Assignments: dentify sensitive sites. dentify suppression repair need dentify areas within and adjace		ea that require road	repair or wate	erina			
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
SR Branch FEMP HAMMON	D / FEMP BC	RUM (12 Hour Res	source)	ziiiig.			
S. Communications	D / FEMP BC	PRUM (12 Hour Res	ource)	Rx Tone	Tx Freq	Tx Tone	Notes
SR Branch FEMP HAMMON			,		Tx Freq 159.3000N	Tx Tone 136.5 (T4)	Notes ALL BRANCHES & DIVISIONS
S. Communications Name CDF C1	Ch	Function	Rx Freq 151.3550N 159.3825N	Rx Tone		Vice 100 (100 A)	ALL BRANCHES & DIVISIONS FIRE SUPPRESSION REPAIR BRANCH
S. R Branch FEMP HAMMON B. Communications Name CDF C1 CDF T31	Ch	Function COMMAND TACTICAL AIR TO GROUND	Rx Freq 151.3550N 159.3825N 159.3450N	Rx Tone 103.5 (T8)	159.3000N	136.5 (T4)	ALL BRANCHES & DIVISIONS FIRE SUPPRESSION
S. R Branch FEMP HAMMON B. Communications Name CDF C1 CDF T31	Ch 1 7	Function COMMAND TACTICAL	Rx Freq 151.3550N 159.3825N	Rx Tone 103.5 (T8) 192.8 (T16)	159.3000N 159.3825N	136.5 (T4) 192.8 (T16)	ALL BRANCHES & DIVISIONS FIRE SUPPRESSION REPAIR BRANCH ALL BRANCHES &
SR Branch FEMP HAMMON Communications Iame CDF C1 CDF T31 CDF T18 CALCORD	Ch 1 7 14	Function COMMAND TACTICAL AIR TO GROUND	Rx Freq 151.3550N 159.3825N 159.3450N	Rx Tone 103.5 (T8) 192.8 (T16) 192.8 (T16)	159.3000N 159.3825N 159.3450N	136.5 (T4) 192.8 (T16) 192.8 (T16) 156.7 (T6)	ALL BRANCHES & DIVISIONS FIRE SUPPRESSION REPAIR BRANCH ALL BRANCHES & DIVISIONS ALL BRANCHES & DIVI
7. Special Instructions: FSR Branch FEMP HAMMON 8. Communications Name CDF C1 CDF T31 CDF T18 CALCORD GUARD 14 9. Prepared by: Name:	Ch 1 7 14 15 16	Function COMMAND TACTICAL AIR TO GROUND MEDICAL	Rx Freq 151.3550N 159.3825N 159.3450N 156.0750N	Rx Tone 103.5 (T8) 192.8 (T16) 192.8 (T16)	159.3000N 159.3825N 159.3450N 156.0750N	136.5 (T4) 192.8 (T16) 192.8 (T16)	ALL BRANCHES & DIVISIONS FIRE SUPPRESSION REPAIR BRANCH ALL BRANCHES & DIVISIONS ALL BRANCHES & DIVI
S. Communications Name CDF C1 CDF T31 CDF T18 CALCORD GUARD 14	Ch 1 7 14 15 16	Function COMMAND TACTICAL AIR TO GROUND MEDICAL EMERGENCY Heald	Rx Freq 151.3550N 159.3825N 159.3450N 156.0750N	Rx Tone 103.5 (T8) 192.8 (T16) 192.8 (T16) 156.7 (T6)	159.3000N 159.3825N 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 & DIVI ALL BRANCHES & DIVISIONS

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:	2. 0	peration	nal Period:			3. Branch	Staging	
River Incident		Date	From:	07/17/21	Date To:	07/18/21		ICP
		Time	e From:	0700	Time To:	0700		ICP
4. Operations Personnel:							Page 1 of 1	
Operations Section Chief: S. Lauderd	lale / J.	Wight (T)				J. Ohs / J. B	eery (T)	
Branch Director:					Branch Safety:			
Division/Group Supervisor: M. Shaw (1	12)					A. Sanchez		
5. Resources Assigned:	1				d are 12 Hou			
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
V - 70 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1.000					ICP
	+							
				2.8 W. 1888 1995 1995				
7.4								
	-							
			- variable					
				0 1 185 X 100C				
	-							
	-							
6. Work Assignments:					I			——————————————————————————————————————
Maintain 3 minute response time.								
Monitor command frequencies.								
7. Special Instructions:								
8. Communications								
Name	Ch	Function	on	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C1	1	COMMA		151.3550N	103.5 (T8)	159.3000N	136.5 (T4)	ALL BRANCHES &
CALCORD	15	MEDIC		156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	DIVISIONS ALL BRANCHES & DIVISIONS
GUARD 14	16	EMERGE		168.6250N		168.6250N	110.9 (T1)	ALL BRANCHES & DIVISIONS
9. Prepared by: Name:	Jamie		<u></u>		RESL			24 Hr Shift: 0
-	Signat		300					12 Hr Shift: 0
ICS 204			e/Time:	7/16/2021	2200			Total: 0
NIMS IAP		100 MARION				CONT	ROLLED UNCLASS	SIFIED INFORMATION//BASIC

	Pacrac Ci	0140	-		220		Time Prepared	epared	Da	Date Prepared			Prenared Ry	
⋖	AIR OFFICE COMMARY	JON OF	YAME	1CS-720	2440							•	3 3 3 3 4 5	
				- 1			20	20:15	Friday	Friday, July 16, 2021	021	_O	Chance Inwood	þ
Incident N	Incident Name / Number		Sunrise Startu	Startup	Cutoff	Sunset	Shutdown	lown	Operatic	Operational Period - Date	- Date	Operati	Operational Period - Time	I - Time
River Inciden	River Incident / CAMMU014714		5:50	6:20	19:51	20:21	20:	20:51	Saturd	Saturday July 17, 2021	2021		0700-0700	
General Remarks, Safety Notes, Hazards, Air Operations S	s, Safety Notes,	, Hazards,	Air Operati	ons Spe	pecial Equipment, etc.	ent, etc.	Helibase II	Helibase Information	TFF	TFR Information	uc.	Rescue	Rescue Ship Information	mation
TRACK ALL I	TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS /	NONS / NON	IBER OF D		GALLONS TAKEN	N	N emen	Name River Helibase	SEE GEN	SEE GENERAL REMARKS	MARKS		_	1
IC IN NOVEL	TDACK ALL DDOD LOCATIONS AN IMPED OF DDODS ACAIL ONG DDODS IN	C / NII INADE						Department of the	# Isanhau	ţ			Day Hoist	NIGDT HOIST
INACA ALL DI	NOT LOCATION	S / NUMBE	S OF DRO	FS/GAL	LONS DRO	PPEU	Latitude	Latitude 37 30.521'	Radius:	2 NM	¥	Name	A/N	⋖
All GPS DATA TO BE COLLECTED IN <u>DEGREES, MINUTES, DECIMAL MINUTES</u> FORMAT.	COLLECTED IN	N DEGREE!	S. MINUTE	S. DECIN	MAL MINUTE	ES FORMAT.	Longitude 120 2. 283'	120 2. 283'	Altitude:	: 6,000 MSL	MSL	Phone		
AVOID Aerial Applic	ation of Retardant /	Foam / Agent	within 300' of	f Waterway	rs, Bodies of M	'ater, etc.			Contomoint	37 19.70 Lat	_at	Make/Model		
If Retardant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the Following	is Dropped Within	These Areas II	nmediately N	otify the Ac	OBD and Provi	de the Following	Name		Centerpoint	119 49.92 Long	-ong	Location		
	. בפון בסווק, באוווים	ica vanincei o	Gallons and	a wap Del	anng me Are		Latitude		NOTAMS:		8/6883	Request Pro	Request Procedure for These Aircraft:	se Aircraft:
							Longitude		Frequency	120.7750		Incide	Incident Communications	ations
							(nse bage ?	(use page 2 if needed)	http://tfr.fi	http://tfr.faa.gov/tfr2/list.html	/list.html	See Medica	See Medical Plan For Additional Info	Jitional Info
Frequencies	¥	Tone	RX		Tone	AM / FM	Position	S.	Name	Ph	Phone	Trainee	ee	Phone
COMMAND	159.3000	136.5 (T4)	151,3550	350	103.5 (T8)	FM	AOBD	Matt S	Matt Stanford	951-54	951-545-8205	Chance Inwood		209-694-5333
Air/Ground Tactical	159.3450	192.8 (T16)	159.3450		192.8 (T16)	FM	AOBD			951-35	951-355-4522			
Air/Air Rotary	120.7750		120.7750	750		AM	ASGS	Chance	Chance Inwood	209-69	209-694-5333	Jared Collins		858-353-6261
Air Tactics	167.9875		167.9875	375		FM	ASGS							
Air Attack Briefing	128.2250		128.2250	520		AM	ASGS							
DECK	163.1000		163.1000	000		FM	HEBM	Ryan	Ryan Johnson	(530) 34	(530) 340-3099			
							HEBM							
							нгсо							
							HLCO							
							нгсо							
							ATGS							
CALCORD - MEDICAL		156.7 (6)	156.0750	20	156.7 (6)	FM	ATGS							
AIRGUARD - Emergency Only	ry 168.6250	110.9 (1)	168.6250	20		FM								
					핖	HELICOPTERS (Use page 2 if Needed)	se page 2 if N	leeded)				-		
FAA# Type	Make/Model	Helibase	1000	Start	Rer	Remarks	FAA#	Type	Make/Model Helibase	Helibase	Avail	Start	Remarks	arks
C520 II	BELL 205	Mariposa	0080	0800	ď	A-75								
2AH II	BELL 212	Mariposa	0800	0800	q	A-41								
III ∧T4	A-STAR 350	Mariposa	0080	0800	,	A-9								
2BH III	BELL 206L	Mariposa	0080	0800	4	A-58								
				1										
					EX	FIXED WING (Use Page 2 if Needed)	Page 2 if Ne	(papa						
	Banka Mandal		H	1				(2000)				t		
raa # Iype	Make/Model	Base	Avail	Start	Rei	Remarks	FAA #	Type	Make/Model	Base	Avail	Start	Remarks	
The second secon														

MEDICAL PLAN (ICS 206)

8. Approved by (Safety Officer): J. Buchmeier J. Novak (T) Signature:	1. Incident Name: River			2. Operational Per	iod:	Date From:	7/17/21	Date To:	7/18/21
Name Location Contact Number/Freq Physician	3 Modical Aid Stations:					Time From:	0700	Time To:	0700
MERT Mt Bullion Camp River Communications (g16)83-0932 Yes CAL-MAT (415)203-5654 River ICP River Communications Yes 4. Transportation (indicate air or ground): Ambulance Service Location Contact Number Level of Service AMR Medic 20 DP30 River Communications ALS Air Methods (Air) 1329 Spanos Court, Modesto River Communications ALS Air Methods (Air) 1329 Spanos Court, Modesto River Communications ALS 5. Hospitals: Address. Contact Number(s)/ Frequency Air Ground Center Center Helipad John C. Freemont Healthcare S189 Hospital Rd. Mariposa Nay 30,000 W.1919-88-00 (209)966-3631 19 1hr EDAT DATA Center Center Helipad Mercy Medical Center 333 Mercy Ave Merced (209)564-5000 1hr EDAT DATA Community Regional Medical City 2232 Fresons (3721 N 36" 44.58 W -119" 47,10 (559)442-2342 32 1hr Level 1 6. Special Medical Emergency Procedures Line Emergency Procedures Line Emergency Community Regional Medical City (10 April 1978) April 1978 April 1				Location		Contact Nu	mbor/Erog	Phys	eician
4. Transportation (indicate air or ground): Ambulance Service AMR Medic 20 DP30 River Communications ALS Air Methods (Air) 1329 Spanos Court, Modesto River Communications ALS Air Methods (Air) 1329 Spanos Court, Modesto River Communications ALS 5. Hospitals: Address, Lat & Long Helipad Step Hospital Rd. Mariposa No. 73 30.00 W. 119158.00 Mercy Medical Center 333 Mercy Ave Merced (209)66-3531 19 10 10 10 10 10 10 10 10 1						River Commun	nications	1119.	
Ambulance Service	CAL-MAT (415)203	-5654		River ICP		River Comm	nunications		Yes
AMR Medic 20 Air Methods (Air) 1329 Spanos Court, Modesto River Communications ALS At Methods (Air) 1329 Spanos Court, Modesto River Communications ALS ALS 5. Hospitals: Address, Lat & Long Helipad Frequency Air Ground Center N37* 30.00 W-119*58.60 Mercy Medical Center 333 Mercy Ave Merced (209)966-3631 19 1hr EDAT Community Regional Medical Ctrl 2823 Fresso St. Fresso 93721 N 35* 44.58 W-119* 47.10 6. Special Medical Emergency Crew Supervisor Will contact Dission Supervisor with patient Division Group Supervisor Contacts: 1. Closest EMS resource 2. Communications Unit Contacts: 1. Communications Unit Contacts: 1. Communications Unit Contacts: 1. Communications Unit Will clear the Communic Hannel for emergency assigned channel. 1. A pre-assigned bactcal frequency (i.e. CALCORD) should be used 1. A pre-assigned bactcal frequency (i.e. CALCORD) should be used 1. A pre-assigned bactcal frequency (i.e. CALCORD) should be used 1. Communications Unit Will clear the Communic Transportation Requested by: Air Ground Point of Pick-Up: Lat: Long: Patient Will Dissipate Will Every as spoint of contact and run medical emergency on assigned channel. 1. A pre-assigned bactcal frequency (i.e. CALCORD) should be used 1. A pre-assigned bactcal frequency (i.e. CALCORD) should be used 1. Communications Unit Will clear the Communications of the need. 1. Communications Unit Will clear the Communications of the need. 1. Communications Unit Will clear the Communications of the need. 1. Communications Unit Will clear the Communications of the need. 1. Communicatio	4. Transportation (indicate ai	r or ground):	I			L			
Air Methods (Air) 1329 Spanos Court, Modesto River Comunications ALS ALS 1329 Spanos Court, Modesto River Comunications ALS 1320 Spanos Court, Modesto River Comunications ALS 1320 Spanos Court, Modesto River Comunications ALS 1320 Spanos Court, Modesto ALS 1320 Spanos Court Modesto 1420 Spanos Court Modesto 1420 Spanos Court Modesto 1420 Spanos Spanos Court Modesto 1420 Spanos Spanos Court Modesto 1420 Spanos Spanos Court Mellipad 1420 Spanos Spanos Spanos Court Mellipad 1420 Spanos	Ambulance Servi	ce		Location		Contact	Number	Level o	f Service
5. Hospitals: Address, Hospital Name Lat & Long Helipad John C. Freemont Healthcare S189 Hospital Rd. Mariposa Nay 73 0,00 W - 119*58.60 Mercy Medical Center 333 Mercy Ave Merced (209)966-3631 :19 1hr EDAT Community Regional Medical Ctr N 36* 44.58 W - 119* 47.10 6. Special Medical Emergency Procedures Line Emergency Line Emergency Community Neglonal Decision Division Group Supervisor Contacts: 1. Ground or Air ambulance as requested. 2. Operations 3. Safety 1. A Medical Line Communications 3. Safety 1. A pre-assigned channel 1. A pre-assigned stacial requestry (i.e. CALCORD) should be used for IW and only for duration of the energency Communications Unit Will clear the Command channel for emergency traffic as needed for duration of the need. Camp Emergency Communications 2. Safety 3. Logistics 4. Departation 4. Demarks and manufactors are utilized for rescue. If assets are used, coordinate with Air Operations. Camp Emergency Check box if aviation assets are utilized for rescue. If assets are used, coordinate with Air Operations. 7. Prepared by (Medical Unit Leader): J. Buchmeier J. Buchmeier J. Novak (T) Signature: (182 206 201 1470)	AMR Medic 20			DP30		River Comm	nunications	A	LS
Address, Lat & Long Helipad Site Hospital Name Lat & Long Helipad Frequency Air Ground Center	Air Methods (Air	-)	1329	9 Spanos Court, Modesto	Win 1899 Wa	River Com	unications	А	LS
Address, Lat & Long Helipad Site Hospital Name Lat & Long Helipad Frequency Air Ground Center									
Address, Contact Number(s)/ Frequency Air Ground Center									
Hospital Name Lat & Long Helipad John C. Freemont Healthcare 5189 Hospital Rd. Mariposa N37* 30.00 W -119*58.60 Mercy Medical Center 333 Mercy Ave Merced (209)966-3631 119 1hr EDAT Center Helipad Mercy Medical Center 333 Mercy Ave Merced (209)564-5000 1hr EDAT Community Regional Medical Ctr 2823 Fresno St. Fresno 93721 N36* 44.58 W -119* 47.10 S. Special Medical Emergency Procedures Line Emergency Crew Supervisor will contact Division Supervisor with patient complaint condition and location Division Group Supervisor Contacts: 1. Closest EMS resource 2. Communications Unit Contacts 1. Oriented St. Supervisor or designee will serve as point of contact and run medical emergency on assigned channel. 1. A pre-assigned tactical frequency (is. CALCORD) should be used for IWI and only for duration of the emergency traffic as needed for duration of the emergency traffic as needed for duration of the meed. Direct all in camp medical Issues to CALMAT. Camp Emergency — Medical Unit contacts 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Complicitions 5. Crew Supervisor 6. Complicitions 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Complicitions 1. Displaces 1. Displ	5. Hospitals:	г			т _			1	
John C. Freemont Healthcare N37* 30.00 W-119*58.60 Mercy Medical Center 333 Mercy Ave Merced (209)564-5000 1hr EDAT Community Regional Medical Ctr 2823 Fresso St. Fresso 93721 N36* 44.58 W-119* 47.10 6. Special Medical Emergency Procedures Line Emergency Crew Supervisor will contact Division Supervisor with patient complaint/condition and location. - Division Group Supervisor Contacts: 1. Cround or Air ambulance as requested. 2. Operations 3. Safety 1. A pre-assigned tactical frequency (is. CAL CORD) should be used for IWI and only for duration of the emergency. Communications Unit Will clare the Command channel for emergency traffic as needed for duration of the need. 1. Camp Emergency Communications 1. A pre-assigned stacked frequency (is. CAL CORD) should be used for IWI and only for duration of the emergency. Communications Unit Will clare the Command channel for emergency traffic as needed for duration of the needs. 1. Communications 1. Camp Emergency Communications 2. Safety No. Age:	(m)				1	ravel Time	Trauma	Burn	
Mercy Medical Center 333 Mercy Ave Merced (209)564-5000 1hr EDAT		Ü					Center	Center	Helipad
Community Regional Medical Ctr 2823 Fresno 93721 (559)442-2342 :32 1hr Level 1	John C. Freemont Healthcare			(209)966-3631	1:19	1hr	EDAT		
6. Special Medical Emergency Procedures Line Emergency Crew Supervisor will contact Division Supervisor with patient complain/Condition and location Division Group Supervisor Contacts: - 1. Closest EMS resource - 2. Communications Unit Contacts: - 1. Ground or Air ambulance as requested 2. Operations - 3. Safety - 4. Medical Unit - A pre-assigned tactical frequency (i.e. CALCORD) should be used for IWI and only for duration of the emergency Communications Unit will clear the Command channel for emergency traffic as needed for duration of the need. Direct all in camp medical issues to CALMAT. Camp Emergency - Medical Unit contacts - 1. Communications - 2. Safety - 3. Logistics - 4. Operations - 5. Crew Supervisor - 6. Comp/Claims - Check box if aviation assets are utilized for rescue. If assets are used, coordinate with Air Operations. 7. Prepared by (Medical Unit Leader): 8. Approved by (Safety Officer): J. Buchmeier J. Novak (T) Signature: - 7/16/2021, 1700.		333 Mercy Ave M	erced	(209)564-5000		1hr	EDAT		
Line Emergency Crew Supervisor will contact Division Supervisor with patient complaint/condition and location Division Group Supervisor Contacts: 1. Closest EMS resource 2. Communications Unit - Communications Unit Contacts: 1. Ground or Air ambulance as requested. 2. Operations 3. Safety 4. Medical Unit - Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel. 1. A pre-assigned tactical frequency (i.e. CALCORD) should be used for IWI and only for duration of the emergency Communications Unit will clear the Command channel for emergency traffic as needed for duration of the need. Direct all in camp medical issues to CALMAT Camp Emergency - Medical Unit contacts 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Comp/Claims - Check box if aviation assets are utilized for rescue. If assets are used, coordinate with Air Operations. 7. Prepared by (Medical Unit Leader): J. Buchmeier J. Novak (T) Signature: - Injury Reporting Procedures Nature of Injury: - Location of Patient: - Point of Contact: - Transportation Requested by: Air _ Ground	Community Regional Medical Ctr			(559)442-2342	:32	1hr	Level 1	$\overline{\mathbf{V}}$	
Crew Supervisor will contact Division Supervisor with patient complaint/condition and location. - Division Group Supervisor Contacts: 1. Closest EMS resource 2. Communications Unit Contacts: 1. Ground or Air ambulance as requested. 2. Operations 3. Safety 4. Medical Unit 1. A pre-assigned tactical frequency (i.e. CALCORD) should be used for IWI and only for duration of the need. 1. Pre-assigned tactical frequency (i.e. CALCORD) should be used for IWI and only for duration of the need. Direct all in camp medical issues to CALMAT. Camp Emergency - Medical Unit contacts 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Comp/Claims Auture of Injury: Location of Patient: Point of Contact: Transportation Requested by: AirGroundPoint of Pick-Up: Lat:Long: Patient Unit ID: Is an EMT with Patient: YesNo Age:Sex: MaleFemale ALL EMERGENCIES—Secure the area and identify witnesses for later investigation. Keep an accurate log of events. **IN CAMP EMERGENCY*** (619)818-8437 ALL EMERGENCIES—Secure the area and identify witnesses for later investigation. Keep an accurate log of events. **IN CAMP EMERGENCY*** (619)818-8437 Approved by (Medical Unit Leader): J. Segura R. Beeson (T) Signature: 7. Prepared by (Medical Unit Leader): J. Segura R. Beeson (T) Signature: 1. Signature: 1. Signature: 1. Approved by (Safety Officer): J. Buchmeier J. Novak (T) Signature: 1. Coation of Patient: 2. Loat:Long: 2. Lat:Long: 2. Lat:Long: 4. Age:Sex: MaleFemale_ Ag		y Procedures							
7. Prepared by (Medical Unit Leader): J. Segura R. Beeson (T) 8. Approved by (Safety Officer): J. Buchmeier J. Novak (T) Signature: 7/16/2021 1700	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 s run medical emergency on assigned 1. A pre-assigned tactical frequency (for IWI and only for duration of the Communications Unit will clear the Cotraffic as needed for duration of the no Direct all in camp medical issues to Camp Emergency - Medical Unit contacts 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor	sted. erve as point of contichannel. i.e. CALCORD) shou emergency. ommand channel for eed.	act and Id be used	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: Mathematical Mathema	Yes_aleSecure	: Air Gro	und	inesses fo	r later
8. Approved by (Safety Officer): J. Buchmeier J. Novak (T) Signature: 7/16/2021 1700	Check box if aviation asse	ets are utilized fo	r rescue. If as	ssets are used, coordinate	e with A	Air Operations.			
ICS 206 Date/Time: 7/16/2021 1700	7. Prepared by (Medical Unit I	_eader): J. Se	gura R. Bees	son (T)	Signa	ature:	0) >		
ICS 206 Date/Time: 7/16/2021 1700	8. Approved by (Safety Office	r): J. Bu	chmeier J.	Novak (T)	Signa	ature:	The		
	ICS 206	NIMS IAP		Date/Tim	e:		7/16/2021	1700	

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incide 4. Comn Ch# F	1. Incident Name: River Incident	ent	2. Date/Time Prepared	146,000	3. Operational Period:	nal Period:		
Com #	River Incide	ent	200	1000101100	L			
Comn			Date:	01/10/2021	Date From:	07/17/21	Date To:	07/18/21
Comu			Time:	1600	Time From:	0020	Time To:	0700
	4. Communications							
_	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
-	COMMAND	CDF C1	ALL BRANCHES	151.3550N	103.5 (T8)	159.3000N	136.5 (T4)	ALL BRANCHES & DIVISIONS
2	TACTICAL	CDF T26	DIVA/B/K	159.2925N	192.8 (T16)	159.2925N	192.8 (T16)	CALL SIGN DIV BRAVO
3	TACTICAL	CDF T27	DIV U / W	159.3075N	192.8 (T16)	159.3075N	192.8 (T16)	CALL SIGN DIV WHISKEY
4								
5	TACTICAL	CDF T29	DIV L / M	151.3475N	151.3475N 192.8 (T16)	151.3475N	192.8 (T16)	CALL SIGN DIV MIKE
9	TACTICAL	CDF T30	DIV P / S	151.3925N	151.3925N 192.8 (T16)	151.3925N	192.8 (T16)	192.8 (T16) CALL SIGN DIV PAPA
7 T	TACTICAL	CDF T31	FSR	159.3825N	159.3825N 192.8 (T16)	159.3825N	192.8 (T16)	192.8 (T16) FIRE SUPPRESSION REPAIR BRANCH
8								
6			₩ F1 F2					
10								
1								
12								
13 T.	TACTICAL	VFIRE 25	BRIEFING	154.2875N	156.7 (T6)	154.2875N	156.7 (T6)	BRIEFING IN BASE CAMP
14 A	AIR TO GROUND	CDF T18	ALL BRANCHES	159.3450N	159.3450N 192.8 (T16)	159.3450N	192.8 (T16)	192.8 (T16) ALL BRANCHES & DIVISIONS
15 M	MEDICAL	CALCORD	ALL BRANCHES	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	ALL BRANCHES & DIVISIONS
16 E	EMERGENCY	GUARD 14	ALL BRANCHES	168.6250N		168.6250N	110.9 (T1)	110.9 (T1) ALL BRANCHES & DIVISIONS
17								
18								
19								
20 E	EMERGENCY	GUARD 14	ALL BRANCHES	168.6250N		168.6250N	110.9 (T1)	ALL BRANCHES & DIVISIONS
Speci	5. Special Instructions							

1600

NIMS IAP Date/Time: 07/16/21

Signature:

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

ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Training Message <u>DEMOBING???</u>

TRAINERS

Please complete the following documents for your Trainees:

- Task book (sign the tasks completed)
- > Evaluations
- > ICS 225 Please strive to give your Trainee an honest and in-depth performance rating.

TRAINEES

Prior to demobing, please bring the following to Training:

> Task Book

> Evaluations

> ICS 225

If you have your documents, it is not necessary to bring your trainer with you to Training.

Don't train until you get it right, train until you can't get it wrong!

Any questions please contact the Training Specialists:

Shane Galvez - 530-410-5592

Or

Dottie Shaw - 619-971-18701



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
- 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

	2000	EMERGE	NCY SHIFT	TICK	ET and EVA	LUATION F	ORM		Contra	ctor Name DOZER	DUDE	
Incident or Pro		/ER		111111111111111111111111111111111111111	t Number CAMMU(01474	Request Number	HERE	Operat	BOB SMITH	Operator #2	
Agreement Num	nber >	(XX - 0	00000	- 00)		3-11-990		Х	Operator Fu Contractor	rnished By: Government	
Equipment Mak	CA	Т	224 WA		Equipment Mod	500 SM	D6XM		х	Operating Supplie Contractor	es Furnished By: Government	
Serial Number		44444			Licence Number					Equipmer	T T	
	1	11111					111111		×	Inspected	X Under Agreement	
Date			-10-10-0	-quipm	ent Use (Circle)		ays / Miles			Released by Government Withdrawn by Contractor		
Mo / Day	Start	Stop	Work	-		Assig	nment		Rem	arks/Comments **		
7/15	0700	1900	12	<u> </u>	SUF	PPRESS	ION REF	PAIR	- 1	OPERATOR		
								D DAMAGE/ N	O CLAIMS			
				Vendo	r Rating			10.00	Govt. F	tep. Name and Position - PRINT		
Poor*					Avg.	Good	Exc.	N/A		Mike V	Veber	
Met Performance Expectations Equipment in Safe Working Condition					Vendor Rating			Govt. Rep. Signature Mike Weber				
Operator SI	kill Level				V C.	1401	· · · · · ·	.6	Contra	Contractor Signature		
Operates S	afely				mu	st he	don	ρ		Bob S	mith	
Operator's (Cooperation	Level			III a.		aon	·	Date	07/40/04	Time	
Overall Per	formance									07/16/21	0800	
		**Final	evaluation	or for r	more docum	nentation, us	se an ICS Fo	Comment Section rm 230 or equiv			CALFIRE 297 (Rev 3-2011)	
Pink -	Finance		Blue - Hom	ne Unit	HE Coordin	nator	Yellov	w - Vendor		White - Govt Repr	esentative	

	2000 200	EMERGE	NCY SHIFT	TICK	ET and EVALUATION F	ORM	1	Contra	ctor Name		
		The respo	onsible Governm	ent Offi	cer will complete this form each sl	nift			TRANSPORT	CO	MPANY
Incident or Proje		/ER			Number CAMMU014714	Request Number E # He	re	Operat	BOB SMITH	Opera	tor #2
Agreement Nun	nber								Operator Fur	nishe	d By:
			XXX	- 00	0000 - 00			Х	Contractor		Government
Equipment Mak	e				Equipment Model / Type				Operating Supplie	s Fur	nished By:
	PET	ERBUIL'	Γ		3S2 1	8 WHEEL		Х	Contractor		Government
Serial Number					Licence Number				Equipmen	t Stat	us
	1XP3ES	MP1423	9012		99	99999		X	Inspected	X	Under Agreement
			E	quipn	nent Use				Released by Government		-
Date					(Circle) (Hours) Da	ys / Miles			Withdrawn by Contractor		
Mo / Day	Start	Stop	Work		Assig	nment		Rem	arks/Comments **		1,2,00
7/15	0700	1900	12		SUPPRESS	ION REPAIR		١			
1710	0700	1000	12	-	COLLINEOU	TOTALL TURK		1 C	PERATOR		
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			1	/endo	r Rating			Govt. Rep. Name and Position - PRINT			
			Po	or*	Avg. Good	Exc.	N/A	Mike Weber			er
Met Perform	nance Expe	ctations						Govt. Rep. Signature			
Equipment	in Safe Wor	king Conditi	on		Vendor	Rating		1	Mikel	Web	rer
Operator SI	kill Level	1.50			VCHAOI	Macing		Contra	ctor Signature	2000	
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Operator's	Cooperation	Level			must be	uone.		Date		Time	Take Take Take Take Take Take Take Take
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		**Final			more documentation, us			ent.	W. 3 - 0 - 1 S	<u> </u>	(Rev 3-2011)
Pink -	- Finance		Blue - Hom	e Uni	t HE Coordinator	Yellow - Ver	naor		White - Govt Repre	esenta	itive

Turn shift tickets into Finance.

CAL FIRE INCIDENT MANAGEMENT TEAM WATER USAGE LOG

WATER SOURCE LOCATION	Hydrant	Open source	Tank	Gallons Used	Property Own
		i.e. pond		Oseu	
THE STATE OF THE S					
				<u> </u>	
0 084707 0					

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 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.
Acreage:	Containment:
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

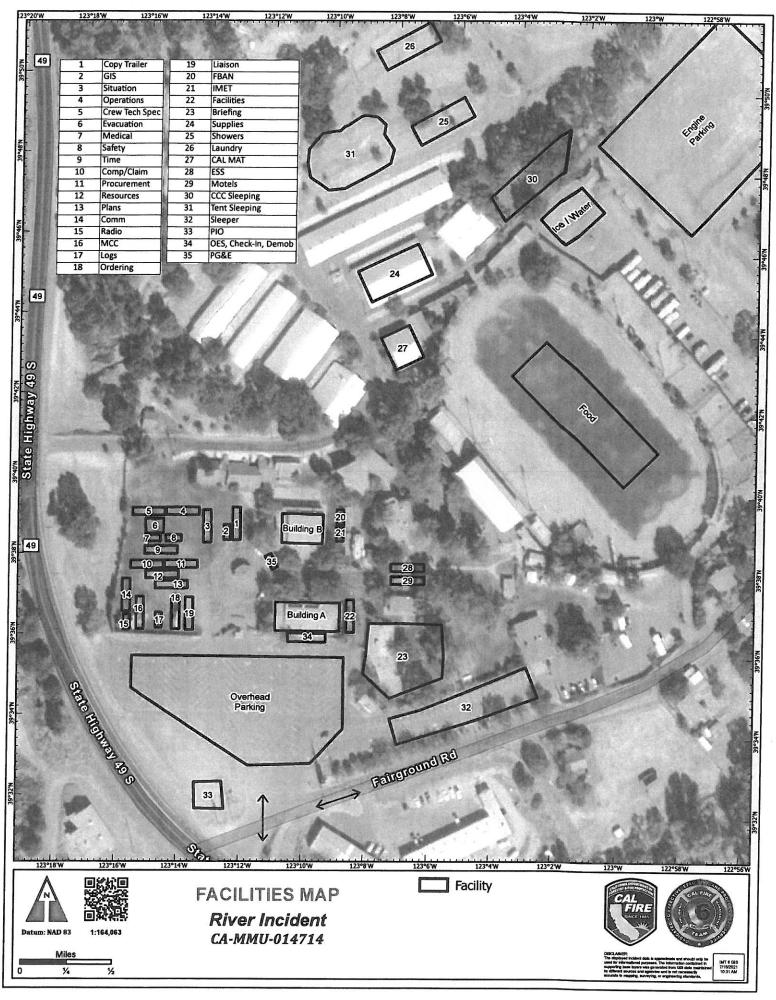
Below are other Team Members not on the incident who can also be contacted directly:

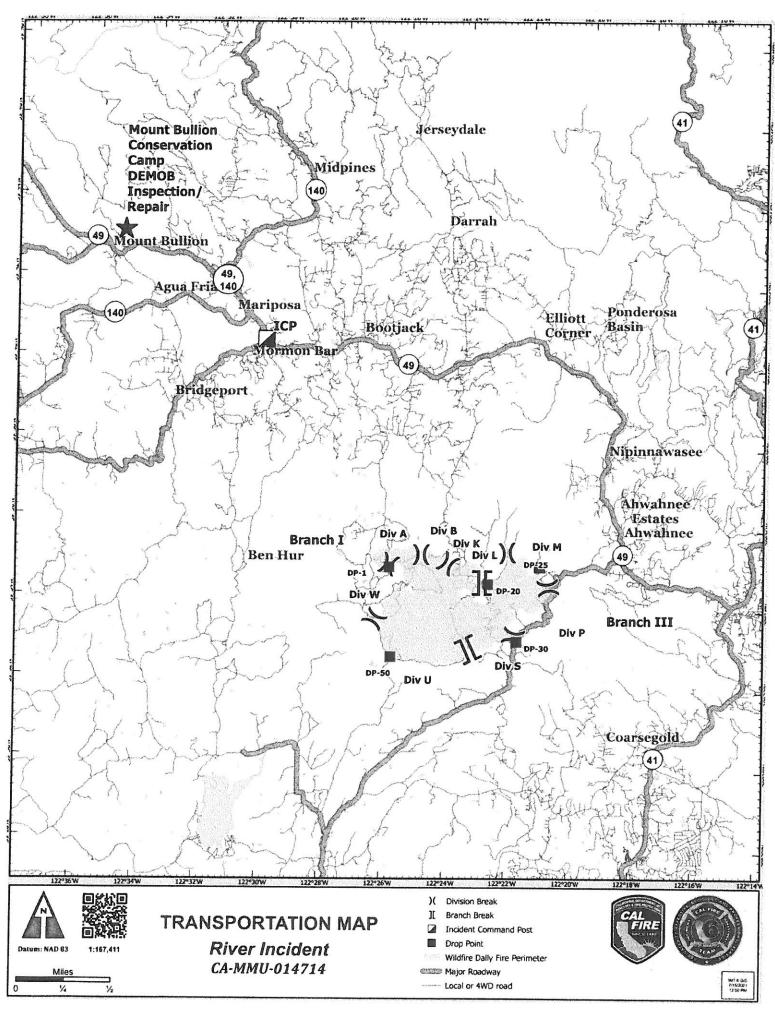
Tony Howard 916-224-1543
Mike Aiello 916-584-0548
Warren Parrish 916-823-6641
Krissy Shaefer 619-592-6337
Amber Henderson 805-794-1690
John Kiszka 530-598-2615

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!





	U	INIT LO	OG (IC	S 214)				
1. Incident Name:	Incident		2. Oper	ational Period:	Date From: Time From:	7/17/21 0700	Date To: Time To:	7/18/21 0700
3. Unit Name/Designators				4. Unit Leader (
5. Personnel Assigned/Design	nators							
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6. Activity Log (Continue on Rev	erse)							
TIME				MAJOR EV	'ENTS			

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				1936				
7. Prepared By:				Date/Time:				NIMS IAP

		UNIT LOG	CONT. (ICS 214)				
1. Incident Name:			2. Operational Period:	Date From:	7/17/21	Date To:	7/18/21
	River Incident			Time From:	0700	Time To:	0700
6. Activity Log		T					
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7. Prepared By:			Date/Time:				NIMS IAP