* CORRECTED*

INCIDENT ACTION PLAN ELECTRA INCIDENT

CA-AEU-017769

Sunday









OPERATIONAL PERIOD

7/10/2022

0700

to

7/11/2022 0700



Flootro	INCID	ENT	OBJECTIV	/ES (I	ICS 20	2)		
S. Objective(s): Strategic Objective Implement a full suppression strategy on the Electra Fire. Strategy and Tactics implemented on the incident are to be prioritized utilizing life safety, community infrastructure defense, and natural/cultural values as a guiding principle. Minimize acree burned on a lands by effective and efficient firefighting efforts that offer the highest probability of success while maintaining safety first. Leaders Intent Work effectively with cooperative partners towards a common goal of protecting values in a safe and efficient manner. All incident assigned personnel should be prepared to take the appropriate actions regarding: Professional behavior, conduct timely 1 effective communications Personal safety and safety of others, including driving slowly, safety and defensively Implementation of tactics that offer a high probability of success Manage faligue by taking breaks and maintaining work rest guidelines All line supervision personnel including crew and striketeam leaders must attend the morning Operational Briefing Management Objectives Protect for emergency personnel and public safety at all times. Protect for property, improvements, and infrastructure. Ensure coordinated, timely and accurate release of public information. Foster and maintain relationships with all cooperators and stakeholders. Protect economic, natural, cultural and heritage resources. Maintain fiscal accountability. Control Objectives Steep the fire within the current fire perimeter General Situational Awareness: Steep and rugged terrain, critically dry and receptive fuel beds, and drought stressed trees. In the COVID-19 environment, high density populations or large groups are particulary at risk. To help protect yourself, your family and to ensure all employees return home safety, make sure to practice social distancing. Enhanced hygiene (especially handwashing), PPE, and monitoring practices help limit the infection rate of first responders. Unified Command with Cal Fire, Amador She	1. Incident Name:	2. 0	perational Period:	Date F	From:	7/10/2022	Date To:	7/11/2022
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Approved Site Safety Plan(s) Located at:	AND AND THE PROPERTY OF THE PR							
	Approved Site Safety Plan(s) Located at:							
6. Incident Action Plan	i. Incident Action Plan							
☑ ICS 203	☑ ICS 203 ☑ ICS 215A	V	PIO Message		Fire Supp	ression Repa	air Plan	
☑ ICS 204 ☑ ICS 220 ☑ Training Message ☑ Peer Support	☑ ICS 204 ☑ ICS 220			-			THE STATE OF THE S	
ICS 205 Facility Maps Travel Map	ICS 205 Facility Maps			\Box				
☑ ICS 206	(C)		and or less. A		County He	ealth Messan	e	
ICS 208 Fire Behavior Finance Message ICS 214	ICS 208 Fire Behavior	-						
7. Prepared By: Gabe Garcia Position/Title: PSC1 Signature:				2000		Carl I	Com	
8. Approved by Incident Commander: Billy See Signature:	. Approved by Incident Commander:	ASSESSMENT				RI)	
ICS 202	CS 202	8		575	S 			NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

. Incident Name: Electra	POCK-ES#01/07/07/18/74/	Period: Date From: Time From:		Date To: 7/11/2022 Time To: 0700
. Incident Commander(s		7. Operation Section	on:	
	Billy See / Chris Trindade (T) / Greg Stark / Gary Redman	Operations	Jeremey Pierce / Je	ed Gaines (T)
Deputy	Bob Farias / Kevin Bohall (T) / Dan Olson (T)	Deputy Operations	Sean Norman	
Safety Officer	Dave Sargenti / Barry Parker / David Morrison (T)	Night Ops	Jeff Loveless	
Information Officer	Jas Shaw / Tyree Zander	Staging Area		
Liaison Officer	Zachary Hamill / Derrick Misner	Branch	1	T. Browning (12) / M. Todd (T) (12)
Law Liaison Officer	David Ennes / Jason Jared / Mike Solso	Division/Group	A/C/F	C. Martinsen
. Agency/Organization	Representatives:	Division/Group		
Agency/Organization	Name	Division/Group		
CAL FIRE AEU AA	Mike Blankenheim	Division/Group		
CAL FIRE TCU AA	Charlie Blankenheim	Branch	V	S. Jerry Bontrage
BLM	Lee Helgeson	Division/Group	H/J/K	B. Pooley
PG&E	Pam Perdue	Division/Group		
AEU Line Officer	Nate Barcklay	Division/Group		
CAL OES REP	Kit Bailey	Division/Group		
ESS	Jake Hannan	Branch	X	M. Bontrager (12)
		Division/Group	O/P/R/S	
		Division/Group		
		Division/Group		
		Division/Group		
		Branch		B. Ham (12) / J. Walton (T) (12)
		Division/Group		M. Torres / D. Campbell (T)
		Division/Group		R. Anderson / T. Johnson (T)
		Division/Group		Turing control to composit (1)
		Division/Group		
- DI		Branch	A CANADA	M. Scheeline
5. Planning Section:	Buddy Bloxham / Topher Byrd (T)	Division/Group	United States of the States of	G. Whitson
		Division/Group		C. William
Deputy Resource Unit	Matt Selzer / Eric Campbell / Brian	Division/Group		
CASORE/CONTROL OF COMME	Chris Ingram / Ian Crossley	Division/Group		
Documentation Unit		Branch	A STATE OF THE STA	
Demobilization Uni		Division/Group		THE PERMIT
	Stacy Stanish / Roberta Lim	Division/Group		
	Brian Newman / Scott Weese (T)	Division/Group		
		Division/Group	+	
IMET	The Control of the Co	Air Operations B		Director: Matt Stanford
Training Tech Specialis		WO. DOT STOP 16.1 & MALES SHOWING SECURE STOP 18.1.	rt Group Supervisor	
Crew Tech Specialis	L Aaron nathway		al Group Supervisor	
01-10-0		Air ractic	Helibase Manager	
6. Logistics Section	A Allford Common	0	i lelibase ivialiagei	Matt Mulison
	f Milford Ferguson	9 Einanac/Admi	nistration Section:	STATE SIMPLETON PROTECTION OF THE
	Nate Hoehn		Roger Raines / K	risting Schaefer (T)
	Ben Smutney	100.00.00		isule Schaeler (1)
Ground Support Un			Patrick Aguada	
Communications Un			Jesse Orozco Jr.	<u> </u>
Medical Un	it Kevin Fortney	Procurement Uni		
		Comp/Claims Un		127
			it Cora Maga-Lafae	ale .
Prepared By: Name:	Topher Byrd Position/Title:	PSC (T)	Signature: 2 2300 hours	wy .



INCIDENT Weather Forecast



FORECAST NO:

3

NAME OF FIRE: Electra

PREDICTION FOR: 0700-0700

UNIT: CalFire

SHIFT DATE: 7/10/22 to 7/11/22

SIGNED: Rich Thompson

FORECAST ISSUED:

7/9/22 @ 1830

Incident Meteorologist

WEATHER DISCUSSION: Warmer and drier conditions will prevail through the operational period. Afternoon high temperatures will climb into the lower to middle 90s while relative humidity drops into the 15-25% range. For tonight and Monday morning, temperatures will drop into the 60s with moderate relative humidity recovery. Typical diurnal winds will prevail with gusts up to around 15 MPH this afternoon and evening.

On Monday, the hottest and driest conditions are expected with no significant winds. For Tuesday through mid-week, a slight cooling trend is expected.

WEATHER FORECAST:

WEATHER:

Clear.

TEMPERATURES:

Max: 88-96.

Min: 60-68.

HUMIDITY:

15-25% Min:

Max: 30-45%.

20 FT WINDS:

RIDGETOP -

0700-1000: East to southeast 4-8 MPH.

1000-2100:

Southwest to west 5-10 MPH Gust 12-15 MPH

2100-0000:

Northwest 4-8 MPH Gust 12 MPH.

0000-0700: North to northeast 3-6 MPH Gust 10 MPH.

SLOPE/VALLEY -

0700-1000:

Variable/upslope 4-8 MPH.

1000-1900:

Upvalley 5-10 MPH Gust 12-15 MPH.

1900-0700: Downslope/downvalley 3-6 MPH.

MIXING HEIGHT:

5500-6500 feet AGL during the daytime.

Below 1000 feet AGL overnight.

EXTENDED FORECAST:

MONDAY:

Mostly clear. Highs: 92-102. Lows: 64-72. Min RH: 10-20%. Max RH: 35-50%. Ridgetop Winds: Southwest to west 5-10 MPH Gust 15 MPH. Slope/Valley Winds: typical diurnal winds with upcanyon gusts near 15 MPH in the afternoon

hours.

TUESDAY:

Mostly clear. Highs: 87-97. Lows: 64-72. Min RH: 12-22%. Max RH: 40-55%. Ridgetop Winds: Southwest to west 5-10 MPH Gust 15 MPH. Slope/Valley Winds: typical diurnal winds with upcanyon gusts near 15 MPH in the afternoon

hours.

WEDNESDAY:

Mostly clear. Highs: 85-95. Lows: 62-70. Min RH: 15-25%. Max RH: 40-55%. Ridgetop Winds: Southwest to west 5-10 MPH Gust 15 MPH. Slope/Valley Winds: typical diurnal winds with upcanyon gusts near 15 MPH in the afternoon hours.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 5

TYPE OF FIRE: Wildfire

FIRE NAME: ELECTRA CA-AEU-17769

OPERATIONAL PERIOD: 7/10/22 – 7/11/22

TIME ISSUED: 1900

UNIT: AMADOR – EL DORADO

SIGNED: Brian Newman

Typed/printed: Brian Newman FBAN

INPUTS

WEATHER SUMMARY

Temperatures will warm up with humidity values lowering near 15%. Poor overnight humidity recovery along with warmer temperatures overnight as well. Winds will generally be up slope / up canyon, strongest in the afternoon and evening on the ridgetops.

OUTPUTS

FIRE BEHAVIOR

GENERAL: The fire is located in steep topography of the Mokelumne river drainage. The fire area is mainly grass and brush, with some mixed tree stands and standing dead snags. Overall activity will be limited to smoldering and possibly creeping in heavier fuels but will not challenge control lines. With the higher temperatures and lower humidity's, this activity will continue to produce smoke for the next few days.

SPECIFIC:

Branches I, V: Smoldering residual heat in the unburned islands and smoldering edges of green fingers may continue to be active, along with heavier fuels in the deeper drainages. These areas will not threaten control lines. Fire weakened trees and smoldering roots continue to be a concern as crews work deeper into the interior.

Branches X, XIV: Fire activity is primarily limited to smoldering pockets unburned islands and edges of green fingers. Fire weakened snags may be an issue as crews work into the canyon.

Suppression Repair: As heavy equipment is working in the green, be aware of the warmer and drier conditions that could potentially lead to a new ignition. Expect new ignitions to burn a slow to moderate rate of spread unless aligned with slope and wind. Ignitions outside the fire perimeter will exhibit moderate activity unless aligned with slope and wind. Spotting will be limited to short range, with a PIG of 90% in the heat of the day and fine dead fuel moisture of 3%

Air Operations: Smoke inversion will settle into the drainage overnight but will lift out around 1000. Once the smoke clears, there will be opportunities for air operations on the ridges first then into the canyon itself.

SAFETY

- Be alert. Keep calm. Think clearly. Act decisively.
- Expect any fire weakened timber to release without warning, especially as wind increases



CALFIRE INCIDENT MANAGEMENT TEAM 3



1. INCIDENT NAME:	2. DATE PREPARED	D: 3. TIME PREPARED:				
Electra Incide	ent	July 9, 2	022	1000		
4. PREPARED BY:	5. LEA	ADER NAME:	6. OPER	RATIONAL PI	ERIOD	
David Sargenti SOF1	1	David Sargenti SOF1	7/10/2	2022 0700	TO	7/11/2022 0700

SAFETY MESSAGE

com·mu·ni·ca·tion (n): a process by which information is exchanged between individuals through a common system of symbols, signs, or behavior.

- Tree are stressed due to previous fire activity. Look up, Down, and Around.
- Ensure all crews receive a proper briefing on the plan for the day.
- All types of heavy equipment are working on the incident. Give them space.
- Be aware of increased civilian presence in the fire area.
- Drink water before, during and after each shift.
- Watch out for wildlife on or near the roadways.
- Maintain social distance when applicable.

Tailgate Safety Briefing Checklist

- Accountability: Everyone checks in and everyone checks out. Supervisors know where their crews are at all times.
- Communication: Everyone knows the communication plan and how to use their radio.
- ✓ Briefing: Everyone knows the plan for the day and their role in the plan.
- ✓ Safety Gear: Everyone has the appropriate safety gear.
- LCES: Have been identified and addressed.

10's and 18's



6. INSTRUCTIONS AND ASSIGNMENTS NOT CLEAR

CALFIRE INCIDENT MANAGEMENT TEAM 3 SOF1 David Sargenti



INCIDENT RISK ANALYSIS ICS 215A



BRANCH	HAZARDOUS ACTIONS/ CONDITIONS	MITIGATIONS/WARNINGS/REMEDIES
ALL	FIRE AND DROUGHT WEAKENED TREES/SNAG HAZARDS	 Follow Hazard Tree Safety Guidelines (IRPG p. 20). Many of the trees within the fire area and along roadways are stressed due to previous fires and drought conditions.
ALL	STEEP TERRAIN	 Ensure proper footing and maintain spacing between crew members. Develop a plan for medical emergency extrication utilizing resources on your Branch.
ALL	DRIVING HAZARDS	 Watch your speeds. Drive defensively! Expect the unexpected. Watch for road degradation, smokey and dusty conditions. Be aware of debris in the roadways from rollout and suppression operations.
ALL	BRIEFINGS	 Make sure everyone gets a briefing on the plan for the day. Document this on your ICS 214.
ALL	HYDRATION	 Drink water before, during and after each shift. Be alert for signs of heat stress in yourself and others.
ALL	MOP UP AND PATROL OPERATIONS	 Ensure that LCES in place. Stay focused on assignment given. Down Hill Checklist
ALL	HELICOPTER AWARENESS	 Be aware of rotor wash when working near helicopters. Understand that hazardous trees may react to helicopters overhead.
ALL	HEAVY EQUIPMENT	 Give ample space for heavy equipment to work (100ft in front, 50 feet behind) Avoid working downhill from equipment where rolling material could jeopardize your safety.
ALL	PERSONNEL SAFETY	 All personnel are responsible for their personal safety. Immediately report any suspicious activity. Be sure to wear all required PPE while on the fire line.
ALL	COMMUNICATIONS	 Check the communication plan for frequency assignments. Be clear and concise when talking on the radio.
ALL	CIVILIAN PRESENCE	 Watch for an increase in weekend vehicle traffic. Be aware that civilians continue to occupy the fire area.
ALL	WEATHER	Review the forecast for the operational period.
ALL	WILDLIFE	 Wildlife has been observed near and on the roadways around the incident. Slow down when passing animals and give them space.
ALL	COVID 19	 Monitor yourself and crews for signs and symptoms. Wash/sanitize hands often. Maintain social distancing when applicable.
Incident	Name: Electra Incident	Date Prepared: 7/9/2022 Operational Period: Prepared by: David Sargenti 7/10/2022-7/11/2022 SOF1 000000000000000000000000000000000000

In readiness is all



ELECTRA INCIDENT PEER SUPPORT:



The Electra Peer Support Team is available on this incident for any peer support needs.

Examples of peer support needs are, but not limited to, understanding stress reactions, dealing with traumatic experiences, professional or personal crisis, other behavioral health impacts and/or obtain vetted resiliency resources.

The best way to make contact with the Peer Team members is to call the number below.

Jake Hannan 530-333-5184

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!

A message to firefighters from ASHLEY IVERSON.



Stay Healthy, Stay Alert and Stay Strong!

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:				nal Period:	(103 204		3. Branch	Division	
Electra				07/10/22	Date To:	07/11/22	o. Dranon		
Electra		PD-174945	e From:	07710722	Time To:	0700	1	A/C/F	
		Lum	e From:	0700	Title 10.	0700	Page 1 of 1	Alpha / Charlie / Foxtro	
4. Operations Personnel:			(T)		Night Opp	Jeff Loveles		Alpha / Charlie / Foxuot	
Operations Section Chief: Jeremey					A 5 8	Jen Loveles	S	70	
Branch Director: T. Brown		II. Todd (T)	(12)		Branch Safety:				
Division/Group Supervisor: C. Martin	sen				Air Attack:	**			
5. Resources Assigned:					ld are 12 Hou			I 5	
Resource Identifier	ALS	LWD		ader	Personnel	Request #	Hours	Reporting Location	
STC CZU 9170C			E. B	ither	16	E-105	0700-0700	DP-10	
					-				
	1-								
	_						-	· · · · · · · · · · · · · · · · · · ·	
	_								
*									
				· ·					
			= 2 1						
					1				
							-		
6. Work Assignments:									
Mop up 300 ft from control lines									
Back haul trash and excess sup	plies.								
Patrol.									
	35								
7. Special Instructions:									
REMS TEAM 1 STAGED AT HV	VY 49 X EL	ECTRA RO	DAD						
8. Communications		T -	r.	D. F	D. Tone	Ty From	Tx Tone	Notes	
Name	Ch	Fund		Rx Freq	Rx Tone	Tx Freq	The state of the s		
CDF C2	1	COM		151.2650	103.5 (T8)	159.3300	123.0 (T2)	MT. ZION	
CDF T27	5	TACT		159.3075			192.8 (T16)		
CDF T15	14	AIR TO G			192.8 (T16)		192.8 (T16)		
CALCORD	15	MED	CONTRACTOR OF THE PARTY OF THE	156.0750	_	156.0750	156.7 (T6)		
GUARD	20	GUA	ARD	168.6250		168.6250	110.9 (T1)		
9. Prepared by: Name:	Matt	Selzer			RESL		11. At	h	
						Signature:_•	west.		
ICS 204		D	ate/Time	: 7/9/2022	2200		Pe	ersonnel Count: 16	
NIMS IAP						CO	NTROLLED UNCLAS	SSIFIED INFORMATION//BASI	

		ASSI	GNME	NT LIST	(ICS 204	CONTROLLED UNCLASSIFIED INFORMATION//BASIC			
1. Incident Name:			2. Operation	nal Period:	3. Branch	Division			
Electra		- 1	Date From: Time From:		Date To: Time To:	07/11/22 0700	V	H/J/K	
4. Operations Personnel:					11110 101	0,00	Page 1 of 1	Hotel / Juliet / Kilo	
Operations Section Chief: Jereme	y Pierce /	Jed Gair	nes (T)		Night Ops:	Jeff Loveles		Hotel / Suilet / Kilo	
Branch Director: S. Jerry	Born	tras	.00		040 10	M. Marquard			
Division/Group Supervisor: B. Pool	ey	1100	,~		Air Attack:				
5. Resources Assigned:		** F	Resources	Below in Bo	ld are 12 Hou	r**			
Resource Identifier	ALS	LWD	Le	ader	Personnel	Request #	Hours	Reporting Location	
STC BEU 9460C			J. Luk	enbach		E-229	0700-0700	DP-20	
ENG3 AEU 2764			G. (Саре	4	E-16	0700-0700	DP-20	
ENG3 AEU 2774					4	E-2	0700-0700	DP-20	
STG AEU 9273G (CDCR)					31	C-42	0700-0700	DP-20	
W/T PVT E-84			K. McFadden		2	E-84	0700-0700	DP-20	
		+							
	-					P:			
		1							
		-							
		+							
		+							
6. Work Assignments:							1		
Pull hoselays where no longer r	equired.							12	
Back haul trash and excess sup									
Patrol.	(a 1 € 1000 (100) (1000 (100) (1000 (1000 (1000 (1000 (1000 (1000 (100) (1000 (100) (1000 (100) (1000 (100) (1000 (100) (1000 (100) (1000 (100) (100) (1000 (100) (1000 (100) (1000 (100) (1000 (100) (1000 (100) (1000 (100) (100) (1000 (100) (100) (1000 (100) (100) (100) (1000 (100) (100								
7 Special Instructions:									
7. Special Instructions: REMS TEAM 1 STAGED AT HWY 49 X ELECTR			DO 4 D						
EMPF CATES O-186 / EMTF F			VIDOE0						
EMIT CATES O-1007 EMITE P	ARRER U-	190 12 H	OUR RESC	DURCES					
8. Communications				5					
Name	Ch	Fu	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
CDF C2	1		MAND	151.2650	103.5 (T8)	159.3300	123.0 (T2)	MT. ZION	
CDF T28	- 6		CTICAL	151.1825	192.8 (T16)	151.1825	192.8 (T16)	WIT. ZION	
CDF T15	14		GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)		
CALCORD	15		DICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)		
GUARD	20		JARD	168.6250	100 (10)	168.6250	110.9 (T1)		
9. Prepared by: Name:	Matt S				RESL	100.0200	110.5 (11)		
		640576				Signature:	· Moth		
ICS 204			Date/Time:	7/9/2022	2200		Dor	sonnel Count: 41	
NIMS IAP						CON		sonnel Count: 41 IFIED INFORMATION//BASIC	

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation		(100 20	3. Branch	Division		
Electra	3		Date From:	07/10/22	Date To:	07/11/22			
Liectia			Time From: 0700		Time To:	0700	Х	O/P/R/S	
4. Operations Personnel:			Time From.	0700	Time 10.	0700	Page 1 of 1	Oscar / Papa / Romeo / Sierra	
4. Operations Personnel: Operations Section Chief: Jeremey I	Piorco / I	od Gair	nos (T)		Night Ons	Jeff Loveles		OSCILLA LA PARTICIONA DI CITALI	
Branch Director: M. Bontra			163 (1)		Branch Safety:				
Division/Group Supervisor:	ger (12)				Air Attack:				
5. Resources Assigned:		**	Resources I	Below in Bo	ld are 12 Hou	r **	I		
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location	
•			77					DP-30	
	_					<u> </u>			
	-						-		
	-								
				14			(4)		
							_		
					-				
	_) (C)	
		+							
6. Work Assignments:						J		1	
Implement fire suppression repai	r plan.								
Back haul trash and excess supp									
7. Special Instructions:									
REMS TEAM 1 STAGED AT HW	Y 49 X EL	ECTR/	ROAD						
(a)									
8. Communications	<u> </u>								
Name	Ch	1 6	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
CDF C2	1	-	DMMAND	151.2650		159.3300	123.0 (T2)	MT. ZION	
CDF T29	7	_	ACTICAL	151.3475			192.8 (T16)	WIT. ZION	
CDF T15	14	-	O GROUND	100 00 000 000 000 000 000			192.8 (T16)		
CALCORD	15	-	IEDICAL	156.0750		-	156.7 (T6)		
GUARD	20	_	GUARD	168.6250		168.6250	110.9 (T1)		
9. Prepared by: Name:		Selzer			RESL	DEOL . A			
			15			Signature:	Math	7/-	
ICS 204			Date/Time	: 7/9/2022	2200	ALGYS AND		ersonnel Count: 0	
NIMS IAP						co		SIFIED INFORMATION//BASI	

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:					(105 202	,		RMATION//BASIC
				nal Period:			3. Branch	Division
Electra			Date From: Time From:		Date To: Time To:	07/11/22	XIV	U/V
4. Operations Personnel:						250000000000	Page 1 of 2	Uniform / Victor
Operations Section Chief: Jeremey Pie	rce / J	ed Gai	nes (T)		Night Ops:	Jeff Loveles		
Branch Director: B. Ham (12)							nier (12) / J. G	abriel (T) (12)
Division/Group Supervisor: M. Torres / D					Air Attack:		()	22.10. (1) (12)
5. Resources Assigned:				Below in Bo	ld are 12 Hou	r **	T	
Resource Identifier	ALS	LWD		ader	Personnel	Request #	Hours	Reporting Locatio
STC SBC 9322C			J. C	azier	18	E-226	0700-1900	DP-35
STC TCU 9440C			NEW 22	202 X 305	17	E-4	0700-0700	DP-35
ENG3 TCU 4453			D. <i>F</i>	cker	3	E-163	0700-0700	DP-35
ENG3 TCU 4462				ortella	3	E-166	0700-0700	DP-35
ENG3 TCU 4463			7,000	dams	3	E-167	0700-0700	DP-35
ENG3 TCU 4466			1	nomas	4	E-169	0700-0700	DP-35
ENG3 TCU 4483				zgerald	5	E-173	0700-0700	DP-35
ENG3 TCU 4485				otter	3	E-174	0700-0700	DP-35
STG TCU 9446G				keway	33	C-1	0700-0700	DP-35
CRW PINE GROVE 3 (CDCR)				nowles	17	C-16	0700-0700	DP-35
CRWAEU PLACERVILLE 1				ttman	18	C-36	0700-0700	DP-35
CRW TCU BASELINE 2 (CAL FIRE)				n, Scott	17	C-37	0700-0700	DP-35
CRW2 TCU 4449 (CAL FIRE)				ogers	5	C-41	0700-0700	DP-35
DOZ LNU 1443			500 259	rmeter	4	E-45	0700-0700	DP-35
W/T PVT E-85			75/07/51/20	ertzig	1	E-85	0700-0700	
W/T PVT E-86				loble	2	E-86	0700-1300	DP-35
W/T PVT E-87				asser	2	E-87	0700-0700	DP-35
W/T PVT E-88				chaels	2	E-88	0700-0700	DP-35
6. Work Assignments:			IVI. IVII	citacis	2	E-00	0700-0700	DP-35
Hold fire within planned controlled lin Improve and hold established control								
Mop up 300 ft from control lines.	i iines.							
Back haul trash and excess supplies								
Backhaul trash and hose to DP-35.								
7. Special Instructions:								
REMS TEAM 1 STAGED AT HWY 49								
EMPF PETERS O-166 / EMTF ROR	ES 0-	16/12	HOUR RES	DURCES				
3. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1	СО	MMAND	151.2650	103.5 (T8)	159.3300	123.0 (T2)	MT. ZION
CDF T30	8	TA	CTICAL	151.3925	192.8 (T16)	151.3925	192.8 (T16)	
ODE TAE	14	AIR TO	GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)	
CDF T15	120000				102.0 (110)1			
CALCORD	15		EDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Personnel Count: 157

2200

Date/Time: 7/9/2022

ICS 204

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operationa	al Period:		3. Branch	Division		
Electra		Date From: Time From:	07/10/22 0700	Date To: Time To:	07/11/22 0700	XIV	U/V	
4. Operations Personnel:		1 174 174 174 174 174 174 174 174 174 17				Page 2 of 2	Uniform / Victor	
Operations Section Chief: Jeremey Branch Director: B. Ham (1 Division/Group Supervisor: M. Torres	2) / J. Wa	lton (T) (12) obell (T)		Branch Safety: ,		s nier (12) / J. Gabriel (T) (12)		
5. Resources Assigned:		** Resources B	elow in Bold	are 12 Hour	**			
Resource Identifier	ALS	LWD Lead	der	Personnel	Request #		Reporting Location	
W/T PVT E-95		J. La	aws	4	E-95	0700-0700	DP-35	
							-	
							2	
6. Work Assignments: Hold fire within planned controlled	d lines.							
Improve and hold established co	ntrol lines.	8						
Mop up 300 ft from control lines.								
Back haul trash and excess sup	olies.							
Backhaul trash and hose to DP-	35.							
7. Special Instructions: REMS TEAM 1 STAGED AT HW EMPF PETERS O-166 / EMTF F			OURCES					
8. Communications		±.					- P	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
CDF C2	1	COMMAND	151.2650	103.5 (T8)	159.3300	123.0 (T2)	MT. ZION	
CDF T30	8	TACTICAL	151.3925	192.8 (T16)	151.3925	192.8 (T16)		
CDF T15	14	AIR TO GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)		
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)		
GUARD	20	GUARD	168.6250		168.6250	110.9 (T1)		
9. Prepared by: Name:	Matt	Selzer	0	RESL	Signature:_	Matt	~	
ICS 204		Date/Time:	7/9/2022	2200	\$	Pe	rsonnel Count: 4	
NIMS IAP			STATES DAVING STATES		cc	NTROLLED UNCLAS	SIFIED INFORMATION//BAS	

F		ASSIGNIM	ENI LIST	(105 202	INFORMATION//BASIC		
1. Incident Name:		2. Opera	tional Period:	9		3. Branch	Division
Electra		Date Fro		Date To: Time To:	07/11/22 0700	XIV	W/X
4. Operations Personnel:			Market St. Wolfard St. Co.	0.520().540.1520(60)	100755 20000000	Page 1 of 1	Whiskey / X-Ray
Operations Section Chief: Jeremey P	ierce / J	ed Gaines (T)		Night Ops:	Jeff Loveles		
Branch Director: B. Ham (12				Branch Safety:	J. Golondzii	nier (12) / J. Ga	briel (T) (12)
Division/Group Supervisor: R. Anderso				Air Attack:			
5. Resources Assigned:		** Resourc	es Below in Bo	old are 12 Hou	r **	I	
Resource Identifier	ALS	LWD	Leader		Request#	Hours	Reporting Location
ENG3 TCU 4454	,		T. Jones	4	E-164	0700-0700	DP-40
ENG3 TCU 4455				4	E-165	0700-0700	DP-40
ENG3 TCU 4472		J.	Benning	3	E-170	0700-0700	DP-40
ENG3 TCU 4475		J.	Johnson	3	E-172	0700-0700	DP-40
STG TUU 9413G (CDCR)			E. Facio	40	C-13	0700-0700	DP-40
W/T PVT E-89		J.	Almstrom	2	E-89	0700-0700	DP-40
	_						
				4		-	
	-						
	_					1	
					2		
6. Work Assignments:							
Backhaul hose off Division X-Ray.							
Mop up 300 ft from control lines.							
Patrol.							
7. Special Instructions:							
REMS TEAM 1 STAGED AT HWY	49 X EL	ECTRA ROAD					
		×					
8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1	COMMAND		103.5 (T8)	159.3300	123.0 (T2)	MT. ZION
CDF T35	9	TACTICAL	159.3225	192.8 (T16)		192.8 (T16)	WII. ZION
CDF T15	14	AIR TO GROUI		192.8 (T16)		192.8 (T16)	
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
GUARD	20	GUARD	168.6250		168.6250	110.9 (T1)	
9. Prepared by: Name:		Selzer		RESL		.0200 110.9 (11)	
V - V - V - V - V - V - V - V - V - V -		viscovica. A. S.		Signature: Wooth			
ICS 204		Date/Tir	me: 7/9/2022	2200		Per	rsonnel Count: 56
NIMS IAP				16	CON		SIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operation		3. Branch	MATION//BASIC Division		
Electra		Date From:	Date To:	07/11/22		Suppression	
Liectia		Time From:	07/10/22 0700	Time To:	0700	FSR	Repair
4. Operations Personnel:		Time From.	0100	Time To.	0.00	Page 1 of 3	F
Operations Section Chief: Jerem	ov Piorco / Io	d Gaines (T)		Night Ops:	Jeff Loveles		
Branch Director: M. Sch		d Gaines (1)		Branch Safety:	ocii Loveics		
Division/Group Supervisor: G. Wh				Air Attack:			
	itson	** Resources B	olow in Bol		**	1	*
5. Resources Assigned: Resource Identifier	ALS	LWD Lea	ACCUSED AND DESCRIPTION	Personnel	Request #	Hours	Reporting Location
ENG6 XCA 126	ALS	LVVD Lea	uei	4	E-256	0700-1900	ICP
		P. Co	oral	3	E-332	0700-1900	ICP
ENG3 XCA 152			SE-1000000		E-68	0700-1900	ICP
DOZ PVT E-68		J. Wo		2	E-69	0700-1900	ICP
DOZ PVT E-69		J. Wo		2		0700-1900	ICP
DOZ PVT E-70		D. OI		2	E-70	0700-1900	ICP
DOZ PVT E-71	-	T. Eme	DANGE COOK	2	E-71		ICP
DOZ PVT E-72		J. He	rtzig	2	E-72	0700-1900	
DOZ PVT E-73				2	E-73	0700-1900	ICP
DOZ PVT E-74		E. Kris	T. Mariana	2	E-74	0700-1900	ICP .
DOZ PVT E-75		A. Tre		2	E-75	0700-1900	ICP
DOZ PVT E-149		M. M		2	E-149	0700-1900	ICP
DOZ PVT E-150		J. M		2	E-150	0700-1900	ICP
W/T PVT E-90		R. Vin		2	E-90	0700-1900	ICP
W/T PVT E-91		J. V	iera	2	E-91	0700-1900	ICP
W/T PVT E-93				2	E-93	0700-1900	ICP
W/T PVT E-94			umiller	2	E-94	0700-1900	ICP
W/T PVT E-96		S. P	NISON X	2	E-96	0700-1900	ICP
W/T PVT E-97		E. St	arks	2	E-97	0700-1900	ICP
6. Work Assignments:	Truster or are					,	
Determine suppression repair							
Repair dozer lines, water cros	ssings, fences	and roads.					
7. Special Instructions:							
REMS TEAM 1 STAGED AT I	-1\\\\\	ECTRA ROAD					
KEMO TEAM TOTAGED AT	1001 45 X EE	LOTTONIOND					
						S4.1 VI	
8. Communications							
		111 30000000000000000000000000000000000	D., E.,	Rx Tone	Tx Freq	Tx Tone	Notes
Name	Ch	Function	Rx Freq	TO TOTIO			
Name CDF C2	Ch 1	Function COMMAND	151.2650	103.5 (T8)	159.3300	123.0 (T2)	MT. ZION
70.000 (1000)						123.0 (T2) 192.8 (T16)	MT. ZION
CDF C2	1	COMMAND	151.2650	103.5 (T8)	159.3300		MT. ZION
CDF C2 CDF T36	1 10	COMMAND TACTICAL	151.2650 151.1525	103.5 (T8) 192.8 (T16)	159.3300 151.1525	192.8 (T16)	MT. ZION
CDF C2 CDF T36 CDF T15	1 10 14	COMMAND TACTICAL AIR TO GROUND	151.2650 151.1525 159.2700	103.5 (T8) 192.8 (T16) 192.8 (T16)	159.3300 151.1525 159.2700	192.8 (T16) 192.8 (T16)	MT. ZION
CDF C2 CDF T36 CDF T15 CALCORD GUARD	1 10 14 15 20	COMMAND TACTICAL AIR TO GROUND MEDICAL	151.2650 151.1525 159.2700 156.0750	103.5 (T8) 192.8 (T16) 192.8 (T16) 156.7 (T6)	159.3300 151.1525 159.2700 156.0750 168.6250	192.8 (T16) 192.8 (T16) 156.7 (T6) 110.9 (T1)	1
CDF C2 CDF T36 CDF T15 CALCORD	1 10 14 15 20	COMMAND TACTICAL AIR TO GROUND MEDICAL GUARD	151.2650 151.1525 159.2700 156.0750	103.5 (T8) 192.8 (T16) 192.8 (T16) 156.7 (T6)	159.3300 151.1525 159.2700 156.0750 168.6250	192.8 (T16) 192.8 (T16) 156.7 (T6) 110.9 (T1)	1
CDF C2 CDF T36 CDF T15 CALCORD GUARD	1 10 14 15 20	COMMAND TACTICAL AIR TO GROUND MEDICAL GUARD	151.2650 151.1525 159.2700 156.0750 168.6250	103.5 (T8) 192.8 (T16) 192.8 (T16) 156.7 (T6)	159.3300 151.1525 159.2700 156.0750 168.6250	192.8 (T16) 192.8 (T16) 156.7 (T6) 110.9 (T1)	

CONTROLLED UNCLASSIFIED

					(100 20	3. Branch Division				
1. Incident Name:						2. Operational Period:				
Electra			Date From:	07/10/22	Date To:	07/11/22	FSR	Suppression		
		Time From:	0700	Time To:	0700]	Repair			
4. Operations Personnel:							Page 2 of 3			
Operations Section Chief: Jeremey Pi	erce / .	Jed Gair	nes (T)		Night Ops:	Jeff Loveles	ss			
Branch Director: M. Scheelin	е				Branch Safety:					
Division/Group Supervisor: G. Whitson					Air Attack:					
.5. Resources Assigned:		**	Resources	Below in Bo	ld are 12 Hou	r **				
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location		
W/T PVT E-117			T. Ra	ycraft	2	E-117	0700-1900	ICP		
W/T PVT E-118			В. В	edell	2	E-118	0700-1900	ICP		
W/T PVT E-119			J. G	ookin	2	E-119	0700-1900	ICP		
W/T PVT E-292			C. Ba	arajas	2	E-292	0700-1900	ICP		
MAST PVT E-298			A. Tre	esslers	2	E-298	0700-1900	ICP		
MAST							0700-1900	ICP		
EXC PVT E-295					2	E-295	0700-1900	ICP		
EXC PVT E-299			D. E	Briski	2	E-299	0700-1900	ICP		
EXC PVT E-300		J. Sc	henck	2	E-300	0700-1900	ICP			
EXC PUT E- 317						0700-1900	ICP			
EXC PUT E- 319							0700-1900	ICP		
EXC PVT E - 320	un	0351	gned				0700-1900	ICP		
EXC PUT 5- 325			0				0700-1900	ICP		
GRD							0700-1900	ICP		
SKID PUT E-327 -			nossis	med			0700-1900	ICP		
SKID PUT E-328 =		-	unassi	A			0700-1900	ICP		
HEQB VOLMER				olmer	1	O-18	0700-1900	ICP		
HEQB COLLAMER			Sarah Collamer 1			0-27	0700-1900	ICP		
6. Work Assignments:			4	who T	~ V 610	0				
Determine suppression repair need	S.			211 1	CA 614	0 -	- Una	551 gred		
Repair dozer lines, water crossings,	fences	and roa	ads.	GED A	ME-	333 =	- Uno	ssigned		
7. Special Instructions:										
REMS TEAM 1 STAGED AT HWY 4	9 X EL	ECTRA	ROAD							
8. Communications	_				,					
Name	Ch	Function		Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
CDF C2	1	_	MMAND	151.2650	103.5 (T8)	159.3300	123.0 (T2)	MT. ZION		
CDF T36	10	TA	CTICAL	151.1525	192.8 (T16)	151.1525	192.8 (T16)			
CDF T15	14	AIR TO	AIR TO GROUND 159.2		192.8 (T16)	159.2700	192.8 (T16)			
CALCORD	15	ME	DICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)			
GUARD	20	G	UARD	168.6250		168.6250	110.9 (T1)			
9. Prepared by: Name:	Matt 5	Selzer		·	RESL Signature: Weath					
						Signature:	Must			
ICS 204			Date/Time:	7/9/2022	2200		Per	sonnel Count: 18		
NIMS IAP						CON	DEC. 3 (2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	SIFIED INFORMATION//BASIC		

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2.	. Operation	al Period:	1		3. Branch	Division
Electra			ate From: ime From:	07/10/22 0700	Date To: Time To:	07/11/22 0700	FSR	Suppression Repair
4. Operations Personnel:							Page 3 of 3	
Operations Section Chief: Jeremey Branch Director: M. Schee Division/Group Supervisor: G. Whits	eline	ed Gaine	es (T)		Night Ops: Branch Safety: Air Attack:	Jeff Loveles	S	
5. Resources Assigned:		** R	esources B	Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
HEQB HUGHES			S. Hu	ghes	1	O-33	0700-1900	ICP
HEQB GRANDBOIS			D. Gran	ndbois	1	O-38	0700-1900	ICP
HEQB SCHEID (T)			J. Sc	heid	1	O-34	0700-1900	ICP
HEQB SANCHEZ (T)			M. Sai	nchez	1	O-304	0700-1900	ICP
FSRS HOLLIDAY			T. Hol	lliday	1	O-25	0700-1900	ICP
FSRS MONTGOMERY			T. Monte	gomery	1	O-26	0700-1900	ICP
FSRS SIMPSON			E. Sim	npson	1	O-79.39	0700-1900	ICP
FSRS ZUNIGA			G. Zu	ıniga	1	O-97	0700-1900	ICP
FSRS COONEN			N. Co	onen	1	O-169	0700-1900	ICP
FSRS FAZIO			J. Fa	azio	1	O-383	0700-1900	ICP
					1.000	27 19		
		\vdash						
		\vdash					+	
6. Work Assignments:								.
Determine suppression repair no	eeds.							
Repair dozer lines, water crossii	ngs, fences	and roa	ds.				ж ос	
7. Special Instructions: REMS TEAM 1 STAGED AT HV	VY 49 X EL	ECTRAI	ROAD					
8. Communications		<u> </u>						00
Name	Ch	Fu	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1	CON	MAND	151.2650	103.5 (T8)	159.3300	123.0 (T2)	MT. ZION
CDF T36	10	TAC	CTICAL	151.1525	192.8 (T16)	151.1525	192.8 (T16)	
CDF T15	14	AIR TO	GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)	
CALCORD	15	ME	DICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
GUARD	20	GI	UARD	168.6250		168.6250	110.9 (T1)	
9. Prepared by: Name:	Matt	Selzer			RESL	Signature:	undt,	~
ICS 204	80		Date/Time:	7/9/2022	2200			rsonnel Count: 10
NIMS IAP						COI	and the control of the control of the control of	SIFIED INFORMATION//BASIC

										-					
	AIR	AIR OPERATIONS SUMMARY	IONS ST	IMMAR		ICS-220		- E	IIme Prepared	Sature	Saturday July 9 2022	2022		Sean Ryan	ě.
ion	don't Mam	moldent Name / Mumber		Curries Chart		20.4.0	1	100			o dino dino	2022	,		
E	octra / CA-A	Electra / CA-AEU-017769		5:45	6:15	19:59	Sunser 20:29	oc occ	20:59	Sund	Sunday Inly 10, 2022	d - Date	Operati	Operational Period - IIme	od - IIme
General	Remarks,	General Remarks, Safety Notes, Hazards, Air Operations S	, Hazards,	Nr Opera		pecial Equipment, etc.	nent, etc.	Helibase	Helibase Information	TF	TFR Information	ion	Rescue	Rescue Ship Information	rmation
TRAC	K ALL DIP	TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS /	IONS / NUN	IBER OF		GALLONS TAKEN.	KEN.	Name	Name Westover	Request #	# A-37		_	Day Hoist	Night Hoist
TRACK	KALL DRO	TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED	S / NUMBE	R OF DR	DPS / GA	LONS DRC	DPPED	Latitude	Latitude 38 22.61	Radius:		5 NM	Name	2	2
All GPS DATA TO BE COLLECTED IN <u>DEGREES, MINUTES, DECIMAL MINUTES</u> FORMAT.	A TO BE CI	OLLECTED II	N DEGREE	S. MINUT	ES, DECI	MAL MINUT	ES FORMAT.	Longitude 120 47.63	120 47.63	Altitude:	a: 6,500 MSL	MSL	Phone 91	916-628-3254	916-628-3254
AVOID Aer	rial Applicatio	n of Retardant /	Foam / Agent	within 300°	of Waterway	vs, Bodies of V	Vater, etc.			Centerpoint:		Lat		UH-1H	UH-1H
If Retardant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the Following Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area.	m / Agent is a formation: La	Dropped Within It / Long, Estima	These Areas Intention	mmediately Gallons an	Notify the A	OBD and Prov tailing The Are	ide the Following			NOTANG	120 39.	49 Long	Location	ocation Westover Westover	Westover
						Ç.				Frequency		133.2250	Incide	Incident Communications	cations
								(use page	(use page 2 if needed)	http://tfr.i	3a.gov/	2/list.html	See Medica	See Medical Plan For Additional Info	dditional Info
Frequencies	ies	RX	Tone	ΧT	×	Tone	AM / FM	Position	Z	Name	ď	Phone	Trainee	99	Phone
COMMAND (CMD 2)	3MD 2)	151.2650	103.5 (8)	159.3300	3300	123.0 (2)	FM	AOBD	Matt	Matt Stanford	951-6	951-545-8205			
AIR / GROUND - (CDF T-15)	CDF T-15)	159.2700	192.8 (T16)	159.2700	2002	192.8 (T16)	FM	ASGS	Seal	Sean Ryan	230-	530-559-8324			
AIR/AIR ROTARY WING	SY WING	133.2250		133.2250	250		AM	HEBM	Matt	Matt Munson	707	707-228-6646	John Duvoisin		530-351-5874
AM BRIEFING	NG	123.1750		123.1750	750			ATGS	V nhol	John Williamson	209-3	209-770-5808			
AIR TACTICS	SS	167.9500		167.9500	2200		FM	нгсо	John	John Zuniga	230-7	530-412-1509			
C TOP		030000		0 007	0.00		AM	HCO	Seal	Sean Ryan	530-	530-559-8324	Niko Matteoli		704-488-2460
וסכר		103,1000		123.0230	007		AM							1	
CALCORD - MEDICAL	FDICAL	163.1000	456 7 (B)	163.1000	260	456.7 (6)	2 2								
-	1	20.00.00	130.7 (0)	100	200	130.1 (0)									
AIRGUARD - Emergency Only	gency Only	168.6250	110.9 (1)	168.6250	250		FW								
ŀ	Г						HELICUPIERS (USe page 2 if Needed)	se bage z II i	(papaa)			L			
+	<u>_</u>	Make/Model Helibase	Helibase	Avail	Start	Ke	Kemarks	FAA#	lype	Make/Model Helibase	Helibase		Start	Ken	Kemarks
6RG	-	Puma	Westover	0800	0800	L _o	Longline	5AS	9	Bell 407	Westover	0800	0800	로	HLCO
8AJ	-	CH-47	Westover	0800	0800	임	Longline	417	8	AB 350	Westover	0800	0800	로	HLCO
								2BH	3	Bell 206	Westover	0800	0800	Re	Recon
OFG	6	UH-1H	Westover	0800	0800	S P	Longline								
1NE	6	UH-1B	Westover	0800	0800	2	Longline								
										Unmar	nned Aviation	Unmanned Aviation Systems (UAS)	(8)		
								Identifier	Pilot	Trainee	Cap	Capabilities		Phone	
								UR-41	C. Marriano	Exstrom/Beyea		Imaging	*	530-721-2723	3
						E	FIXED WING (Use Page 2 if Needed)	Page 2 if Ne	(papa						
FAA#	Type	Make/Model	Base	Avail	Start	Remarks		FAA#	Type	Make/Model	Base	Avail	Start R	Remarks	

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

Communications	-								
Channels Time: 1930 Time From: O700 Time To: Name Assigned To Rx Freq Rx Freq Rx Freq Tx Freq Tx Freq Tx Tone CDF C2 ALL DIVS 151.2650 103.5 (T8) 159.300 123.0 (T2) CDF T22 DIV A/ C/F 159.3075 192.8 (T16) 153.475 192.8 (T16) CDF T28 DIV U/ J/K 151.3475 192.8 (T16) 151.3425 192.8 (T16) CDF T30 DIV U/ V 151.325 192.8 (T16) 151.325 192.8 (T16) CDF T30 DIV U/ V 151.325 192.8 (T16) 151.325 192.8 (T16) CDF T30 DIV W/ X 159.2325 192.8 (T16) 151.325 192.8 (T16) CDF T30 DIV W/ X 159.2325 192.8 (T16) 159.2375 192.8 (T16) CDF T30 DIV W/ X 159.2305 192.8 (T16) 159.2375 192.8 (T16) CDF T30 ALL DIVS 156.2700 192.8 (T16) 156.2700 192.8 (T16) GUARD		Electra		Date		Date From:	07/10/22	Date To:	07/11/22
Name		Incident Chan	inels	Time		Time From:	0200	Time To:	0700
59.3075 192.8 (T16) 159.3300 123.0 (T2) 59.3075 192.8 (T16) 159.3075 192.8 (T16) 51.3475 192.8 (T16) 151.3475 192.8 (T16) 51.3475 192.8 (T16) 151.3925 192.8 (T16) 51.325 192.8 (T16) 159.325 192.8 (T16) 59.325 192.8 (T16) 159.325 192.8 (T16) 59.3275 192.8 (T16) 159.3275 192.8 (T16) 59.3375 192.8 (T16) 159.3375 192.8 (T16) 59.2700 192.8 (T16) 159.2700 192.8 (T16) 68.6250 166.7 (T6) 168.6250 110.9 (T1) 68.6250 168.6250 110.9 (T1)	4. Co	mmunications							
59.3075 192.8 (T16) 159.3075 192.8 (T16) 59.3075 192.8 (T16) 151.3475 192.8 (T16) 59.325 192.8 (T16) 59.3375 192.8 (T16) 59.3375 192.8 (T16) 59.3375 192.8 (T16) 59.3375 192.8 (T16) 59.350 156.7 (T6) 68.6250 156.7 (T6) 168.6250 110.9 (T1) 68.6250 110.9 (T1)	Ch#	Function	Name	Assigned To	Rx Freq	0	Tx Freq	Tx Tone	Notes
59.3075 192.8 (T16) 159.3075 51.1825 192.8 (T16) 151.1825 51.3475 192.8 (T16) 151.3925 51.3925 192.8 (T16) 151.3925 59.3225 192.8 (T16) 159.3225 59.3375 192.8 (T16) 159.3375 59.3375 192.8 (T16) 159.2700 59.2700 192.8 (T16) 159.2700 59.2700 192.8 (T16) 168.6250 68.6250 168.6250 168.6250	-	COMMAND	CDF C2	ALL DIVS	151.2650	103.5 (T8)	159.3300	123.0 (T2)	MT. ZION
59.3075 192.8 (T16) 159.3075 51.1825 192.8 (T16) 151.1825 51.3475 192.8 (T16) 151.3475 51.3925 192.8 (T16) 151.3925 59.3225 192.8 (T16) 159.3225 59.3375 192.8 (T16) 159.3375 59.2700 192.8 (T16) 159.2700 56.0750 156.7 (T6) 156.0750 68.6250 166.7 (T6) 168.6250	2								
59.3075 192.8 (T16) 159.3075 51.1825 192.8 (T16) 151.1825 51.3475 192.8 (T16) 151.3925 51.3925 192.8 (T16) 151.3925 59.3225 192.8 (T16) 159.325 59.3375 192.8 (T16) 159.375 59.3375 192.8 (T16) 159.2700 56.0750 156.7 (T6) 156.0750 68.6250 166.7 (T6) 168.6250	3								
59.3075 192.8 (T16) 159.3075 51.1825 192.8 (T16) 151.1825 51.3475 192.8 (T16) 151.3925 59.3225 192.8 (T16) 151.3925 59.3275 192.8 (T16) 159.3275 59.3375 192.8 (T16) 159.3375 59.3375 192.8 (T16) 159.2700 56.0750 156.7 (T6) 156.0750 68.6250 168.6250 168.6250 168.6250	4								
51.1825 192.8 (T16) 151.1825 51.3475 192.8 (T16) 151.3925 51.3925 192.8 (T16) 151.3925 51.1525 192.8 (T16) 159.3225 59.3375 192.8 (T16) 159.3375 59.3375 192.8 (T16) 159.3375 68.6250 156.7 (T6) 168.6250 68.6250 168.6250 168.6250	2	TACTICAL	CDF T27	DIVA/C/F	159.3075	192.8 (T16)	159.3075	192.8 (T16)	
51.3475 192.8 (T16) 151.3475 51.3925 192.8 (T16) 151.3925 59.3225 192.8 (T16) 159.3225 59.3375 192.8 (T16) 159.3375 59.3375 192.8 (T16) 159.2700 56.0750 192.8 (T16) 159.2700 68.6250 168.6250 168.6250 168.6250	9	TACTICAL	CDF T28	DIV H / J / K	151.1825	192.8 (T16)	151.1825	192.8 (T16)	
59.325 192.8 (T16) 151.3925 59.325 192.8 (T16) 159.3225 51.1525 192.8 (T16) 151.1525 59.3375 192.8 (T16) 159.3375 59.2700 192.8 (T16) 159.2700 56.0750 156.7 (T6) 156.0750 68.6250 168.6250	7	TACTICAL	CDF T29		151.3475	192.8 (T16)	151.3475	192.8 (T16)	
59.325 192.8 (T16) 159.3255 51.1525 192.8 (T16) 151.1525 59.3375 192.8 (T16) 159.3375 59.2700 192.8 (T16) 159.2700 68.6250 156.7 (T6) 156.0750 68.6250 168.6250	80	TACTICAL	CDF T30	DIV U / V	151.3925	192.8 (T16)	151.3925	192.8 (T16)	
59.3375 192.8 (T16) 151.1525 59.3375 192.8 (T16) 159.3375 59.2700 192.8 (T16) 159.2700 56.0750 156.7 (T6) 156.0750 68.6250 168.6250	6	TACTICAL	CDF T35	DIV W / X	159.3225	192.8 (T16)	159.3225	192.8 (T16)	
59.3375 192.8 (T16) 159.3375 59.2700 192.8 (T16) 159.2700 56.0750 156.7 (T6) 156.0750 68.6250 168.6250 68.6250 168.6250	10	TACTICAL	CDF T36	FSR	151.1525	192.8 (T16)	151.1525	192.8 (T16)	
59.2700 192.8 (T16) 159.2700 56.0750 156.7 (T6) 156.0750 68.6250 168.6250 68.6250 168.6250	=	TACTICAL	CDF T37	UNASSIGNED	159.3375	192.8 (T16)	159.3375	192.8 (T16)	
59.2700 192.8 (T16) 159.2700 56.0750 156.7 (T6) 156.0750 68.6250 168.6250 68.6250 168.6250	12								
59.2700 192.8 (T16) 159.2700 56.0750 156.7 (T6) 156.0750 68.6250 168.6250 68.6250 168.6250	13								
56.0750 156.7 (T6) 156.0750 68.6250 168.6250 168.6250 Circuture.	4	AIR TO GROUND		ALL DIVS	159.2700	192.8 (T16)	159.2700	192.8 (T16)	
68.6250 168.6250 68.6250 168.6250	15	MEDICAL	CALCORD	ALL DIVS	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
68.6250 168.6250	16	GUARD	GUARD	ALL DIVS	168.6250		168.6250	110.9 (T1)	
68.6250 168.6250	17								
68.6250 168.6250	18								
68.6250 168.6250 Signature:	19								
	20	GUARD	GUARD	ALL DIVS	168.6250		168.6250	110.9 (T1)	
	5. Sp	ecial Instructions							
	1	and of his possess	o I sin I sucitori	ader): Name: CORY COS	T.		Signature:	1	
		spared by (commun	מיווס פווסווס פוויי	0.00			 	00,00,50	0007





1. INCIDENT NAME

Electra CA-AEU-017769

2. DATE PREPARED

07/09/2022

3. TIME PREPARED

1300

4. OPERATIONAL PERIOD

0700-0700 07/10/22-07/11/22

5. INCIDENT MEDICAL AID STATIONS

MEDICAL AID STATIONS	LOCATION	PARA	MEDICS
WEDIOAE AID STATIONS	EGCATION	YES	NO
CAL-MAT	ICP	DR &	

6. TRANSPORTATION

A. Air Ambulances

N	NAME	ADDRESS	PHONE	PARA	MEDICS
.,		ADDRESS	PHONE	YES	NO
Sac Metro Copter 1	(Day & Night Hoist)	Westover Helibase	CMD Channel	XX	
PHI Air Medical		Modesto, CA	Camino ECC	XX	
Cal-Star		Auburn, CA	Camino ECC	XX	

B. Ground Ambulances

American Legion Ambulance	Sutter Creek, CA	Camino ECC	XX	
-				

NAME	ADDRESS	TRAVE	L TIME	PHONE	HELI	PAD	BURN	CENTER
NAIVIE	ADDRESS	AIR	GRND	PHONE	YES	NO	YES	NO
Sutter Amador Hospital	200 Mission Blvd., Jackson 38 21.05 N 120 45.85 W	5 min	20 min	(209) 223-7500	XX			XX
Sutter Roseville Medical Ctr Level 2 Trauma	1 Medical Plaza Dr., Roseville 38 45.97 N 121 14.87 W	15 min	45 min	(916) 781-1000	XX			XX
Memorial Medical Center Level 2 Trauma	1700 Coffee Road, Modesto 37 40.17 N 120 58.32 W	30 min	1 hr	(209) 526-4500	XX			XX
UC Davis Burn Center Level 1 Trauma	2315 Stockton Blvd, Sacramento 38 33.28 N 121 27.35 W	35 min	1.5 hrs	(916) 734-3636	XX		xx	

8. MEDICAL EMERGENCY PROCEDURES

LINE EMERGENCY: Crew Supervisor to contact Division Supervisor with patient complaint/condition and location.

- Division Supervisor contacts:
 - FEMT / FEMP
 - Communications Unit
- Communication Unit will clear command channel for emergency traffic; as needed for Minor/Major Emergency
- Communications will switch all emergency traffic to CALCORD as needed or requested.
- Communications Unit contacts:
 - Medical Unit
 - Safety
 - Operations
- Division Supervisor will run medical emergency on CALCORD.
- Medical Unit will:
 - Dispatch air/ground ambulance to as appropriate.
 - If necessary, after patient pickup, dispatch ambulance to helibase for transportation.
 - Notify receiving hospital of injury status.

CAMP EMERGENCY: Contact Medical Unit with patient complaint/condition and location. Medical Staff will respond to stabilize incident.

INJURY REPORTING PROCEDURES

NATURE OF IN	URY
LOCATION OF	ATIENT
TRANSPORTAT	ON REQUESTED BY:AIR GROUND
POINT OF PICK	JP
LAT	LONG
PATIENT UNIT	REMINDER: DO NOT GIVE PT NAME OVER RADIO
IS AN EMT WIT	PATIENT: YESNO
AGE	 ,
SEX: MALE	FEMALE

ALL EMERGENCIES --- Secure the area and identify witnesses for later investigation. Keep an accurate log of events.

Medical Unit (951) 264-9340

9. PREPARED BY (MEDICAL UNIT LEASER Kevin Fortney MEDL ~

10. REVIEWED BY (SAFETY OFFICER) David Sargenti SOF1

SACK LUNCH SURVEY QR CODE



Please complete one Sack Lunch Feedback Survey for each sack lunch that you receive. The feedback we receive will help with quality control and drive future changes to the Sack Lunch Program. Help us to help you. All comments are welcome and will be taken into considerations on current and future policy decisions.



CAL FIRE INCIDENT MANAGEMENT TEAM 3



Training Message

Training shows 82 Trainees that have not checked in with Training.

If you are a Trainee and have not checked in, please do so by noon today.

Remember, if a Trainee does not check in and out with the Training Specialist, they do not receive a Training Packet for the incident and then do not get credit for the incident.

If you are demobing please bring the following with you to Training.

Taskbook

Performance Evacuation

ICS 225

If you have any questions, please do not hesitate to reach out to me @ 619-971-1701 or

Dottie.Shaw@fire.ca.gov



INCIDENT MANAGEMENT TEAM 3



DEMOBILIZATION MESSAGE

ELECTRA Incident CA-AEU-017769

We appreciate your efforts during this incident and want to make sure that we get you to your next destination safely and efficiently. When we begin demobilization, a Tentative Demobilization List will be posted in several places around base camp, including the briefing area and the eating area. If you are on this list, please adhere to the following:

SHOW UP AT THE DESIGNATED TIME

- Show up at the designated time.
- Do not show up early.
- Do not show up late.

A demobilization schedule has been prepared in careful coordination with all essential demobilization functions. Not following the demobilization schedule can have significant negative impacts on the Demobilization Unit staff and all other resources scheduled for demobilization. We do not want you or any other resources to have unnecessary delays. Please adhere to your scheduled demobilization time.

BE PREPARED FOR A RE-ASSIGNMENT

There may be other incidents in the state that are in need of resources. There is a possibility that some of the resources released from this incident will be immediately assigned to another one. Please make sure you are properly supplied, rested, and nourished while waiting for your designated demobilization time.

BE THOROUGH AND EFFICIENT

Demobilization begins and ends at the Demobilization Unit. Please follow the instructions given to you when starting the demobilization process. Returning to the Demobilization Unit with a complete and accurate Demobilization Check-Out (ICS-221) form will help prevent any unnecessary delays and ensure you are shown as available for future assignments. Unforeseen delays can occur during the demobilization process, such as mechanical issues discovered while at Ground Support. Plan to visit the Time Unit towards the end of the demobilization process in order to provide an accurate accounting of your time.



PUBLIC INFORMATION SECTION



Incident Information Line: (916) 597-0228 Incident Media Line: (209) 680-6595

Service Control of the Control of th	STATUS
Incident Start Date: July 4, 2022	Incident Start Time: 3:44pm
Incident Type: Wildland	Cause: Unknown
Total Acreage: 4,478	Total Personnel: \ 「つる2

MEDIA – The California State Penal Code Section 409.5(d) 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, private property and does not imply that the news media may interfere with incident operations while they are in the areas of concern. More information can be found here.



CAL FIRE SOCIAL MEDIA POLICY – When assigned to a CAL FIRE incident, you will adhere to the CAL FIRE Social Media Policy, Section 0691. You can find further information about the CAL FIRE Social Media Policy <u>here</u>.



PHOTOGRAPHS AND VIDEOS OF INCIDENT – We are in a new era of media. Media no longer means news/broadcast industry, but now refers to anyone that has the capability to shoot video, photographs and post them onto social media sites in a matter of minutes. Unfortunately, we have seen some instances of photographs or videos that have depicted unsafe, unprofessional or embarrassing circumstances which are a serious breach of ethics. When this happens, it reflects poorly on all that are attached to this incident. Posting an inappropriate video, photo or blog comment could expose oneself to unwanted ramifications. It may be unsafe to shoot photos or video and a firefighter who is concentrating on a camera loses their situational awareness.

The Public Information Office would like copies of the video and pictures that you safely took while not in an emergency situation, fire suppression activity or in an overhead assignment. Bring your video and pictures to the Public Information trailer; they will be reviewed and possibly uploaded to our many CAL FIRE social media sites. Remember, we don't want photographs or videos that depict unsafe, unprofessional or embarrassing circumstances, which are a serious breach of ethics.

LOST AND FOUND – The Information Section will manage lost and found items for the incident. If you have lost an item please 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.

MAIL SERVICE - The Information Section can assist you with sending and receiving mail.



ELECTRA INCIDENT FINANCE MESSAGE



Roger Raines, FSC1

Krissy Schaefer, FSC1-T

FINANCE SECTION is located on trailer row south of Pokerville Hall

CAL FIRE TIME UNIT (Personnel and Hired Equipment)

- CAL FIRE PERSONNEL make sure you have started your eFC-33's and update after each shift. Please make sure Epay schedules are up to date.
- HIRED EQUIPMENT SUPPLIERS Check in with the Time Unit and drop off your agreements.
- SHIFT TICKET BOOKS for line supervisors are available in the Time Unit (agency personnel only).
- DIVISION GROUP SUPERVISORS / LINE SUPERVISORS Please make sure to turn in hired equipment shift tickets at the end of each shift.
- OES REP Located west of the feeding area.
- FEDERAL Time, Please see CAL FIRE Time Unit.

COMP / CLAIMS

- DAMAGE CLAIMS (suppression, property, vehicle), 2 ways to report:
 - ⇒ QR code at the bottom left
 - ⇒ ICS-213 with location, description of damages, and your contact information.
- Report all injuries to the Comp / Claims, no matter how minor.

WATER SOURCE WORKSHEET

Please complete the attached form for water sources used. You can also use the QR code at the bottom right.

WATER SOURCE REPORTING

DAMAGE CLAIM REPORTING





Shift Ticket Example

				TICKET and EVALUATION and Officer will complete this form each		Gont	Fireline	Builders
Incident or Proje		CTRA		CAAEU 017769	Request Number E # Here	Open	Bob Smith	Operator #2 Jeff Smith
Agreement Num	ber	Obt	ain from	vendor's agreemen	-	×		urnished By:
Equipment Mak		CAT		Equipment Model / Type	I, Type II E	- x	Operating Suppl	Government ies Furnished By:
Senal Number	61	N3344		Licence Number	i, type ii L	1	Contractor Equipme	Government ent Status
	OL	143344			The second secon	X	Inspected	X Under Agreement
Date Mo / Day	Start	Stop	Work		ays / Miles	1	Released by Government Withdrawn by Contractor	
7/28	0700	2400	17		sion B	- Ken	narks/Comments **	
7/28	0001	0700	7	Divi	sion B	\exists	NO DAMAGE	/ NO CLAIMS
7/28	0001	0700		endor Rating	sion B	Govt.	Rep. Name and Position - PRINT	
				endor Rating			Rep. Name and Position - PRINT MIKE WEDE	
Met Perform	nance Exper		V	endor Rating or* Avg. Good	Sion B		Rep. Name and Position - PRINT MIKE VVEDE Rep. Signature	in interest in
Met Perform Equipment	nance Exper	ctations	V	endor Rating or' Avg. Good Vendor	I Exc. NIA Rating —	Gavl.	Rep. Name and Position - PRINT MIKE WEDE Rep. Signature Mike	r DIV.A Weber
Met Perform Equipment i Operator Sk Operates Si	nance Exper n Safe Wor ill Level afely	ctations king Condition	V	endor Rating or' Avg. Good Vendor	I Exc. NIA Rating —	Gavl.	Rep. Name and Position - PRINT MIKE WEDE Rep. Signature Mike	r Div. A
Met Perform Equipment : Operator Sk Operates S: Operator's (nance Exper n Safe Wor ill Level afely Cooperation	ctations king Condition	V	endor Rating or* Avg. Good	I Exc. NIA Rating —	Gavl.	Rep. Name and Position - PRINT MIKE WEDE Rep. Signature Mike	r DIV.A Weber
Met Perform Equipment i Operator Sk	nance Exper n Safe Wor ill Level afely Cooperation	ctations king Condition	V Por	endor Rating or' Avg. Good Vendor	Rating —	Govi.	Rep. Name and Position - PRINT MIKE WEDE Rep. Signature Mike	r DIV.A Weber Smith

				KET and EVALUATION F		Cor	fractor Namo Fireline	Builders
Incident or Proj		CTRA		CAAEU 017769	Request Number E # Here		Bob Smith	Operator #2
Agreement Nun		Obt	ain from ve	endor's agreement		×		Government
Equipment Mak	•	CAT		Equipment Model / Type	Type II E	×		ies Furnished By:
Serial Number	6L	N3344		Lioénée Number		x		nt Status X Under Agreement
Date			Equip	oment Use (Circle) Hours / Da	ys / Miles		Released by Government Withdrawn by Contractor	
7/28	Start 0001	0700	Work 7	Assig	nment Shift	Re	marks/Comments **	
7/28	0701	1900	12		ion B	\dashv	NO DAMAGE	/ NO CLAIMS
7/28	1901	2400	5		Shift			
			Poor	for Rating Avg. Good	Exc. N//	_	Rep, Name and Position - PRENT Mike Webe	er Div. A
	nance Expe in Safe Wor	ctations king Condition	on	Vendor I	Rating	Gov	1. Rep. Signature Mike	Weber
Operator Si Operates Si	MINISTER OF THE PARTY OF THE PA		_	must be		Can	Irector Signature Bob-S	mith
Operator's (Overall Perf	Cooperation formance	Level		must be	done	Date	THE RESERVE OF THE PERSON	Time 0600
Pink -	Finance	**Final	evaluation or fo	of POOR requires an exp or more documentation, use of HE Coordinator	anation in Comment S an ICS Form 230 or	equivalent	White - God Bear	CALFIRE 297



DATE:

WATER USAGE REPORT

Division / Group:



RCE / VENDOR ID:			REQUEST
WATER SOURCE LOCATION	Source (Hydrant, Pond, Tank, Other)	Gallons Used	Property Owner & Contact Number**
			-

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



^{**}Please note PROPERTY OWNER AND CONTACT NUMBER! (Use reverse side if needed.)

FIRE SUPPRESSION REPAIR PLAN: ELECTRA INCIDENT

Fire suppression repair is the repair of damage caused directly from fire suppression activities. It is <u>not</u> the repair of infrastructure or rehabilitation of burned areas that happened as a result of the fire.

Damaged facilities will be upgraded to functional status to mitigate future damage. Projects too large or complex to be completed by the Fire Suppression Repair Group shall be transferred to the Comp/Claims Unit or the local Unit. Repair work shall only occur in locations authorized by Operations and where fire suppression activities are complete. Fire Suppression Repair Group resources shall evaluate all Divisions for appropriate repair needs. This includes areas inside and outside the fire perimeter, provided the damage was caused by official fire suppression activities. Extra care will be exercised and equipment will be monitored when operating in locations where new fire starts are more likely to occur, such as rocky areas in dry grass. New fires will be reported following the instructions in the radio call plan.

Examples of items that may be repaired include, but are not limited to:

Infrastructure Damage	Natural Resource Damage			
Fences and gates	Soil erosion			
Culverts, bridges, and other watercourse crossings	Adverse impacts to air and water quality			
Water sources	Adverse impacts to protected species of plants and			
Utility distribution lines (above or below ground)	animals			
Road barriers removed for fire access	Archaeological sites			
Trash, debris, and supplies left by fire suppression resources				
Miscellaneous damage to residential property				

<u>Brush piles / windrows</u>: Within 100 feet of public roads or residences and along strategic fuel break areas, brush piles and windrows will be scattered, lopped, crushed, or masticated.

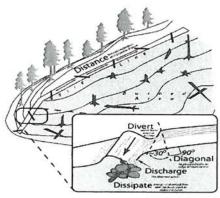
Block access: Where fireline crosses public roads, access will be blocked using slash, masticated material, tank traps, or other methods.

Dozer line and road repair

- Berms and push-piles shall be spread out to the extent feasible. This may be accomplished by back-blading and/or using ripper shanks or grapples. Debris piled against trees or perched above watercourses is especially important to remove or disperse.
- Waterbreaks shall be constructed at a 30-45 degree angle and shall be a minimum depth of 12 inches from the bottom of the cut to the top of the berm. Where feasible, the discharge from waterbreaks shall be directed into vegetated or rocked areas.
- Roads used in fire suppression activities shall be left in the same condition they were found or better. Gravel and soil-surfaced roads shall be watered to prevent excessive dust. Where fire suppression activities have damaged or rendered road drainage facilities non-functional, waterbreaks or drivable dips shall be installed for drainage.
- Where fire suppression activities have filled in or damaged inside ditches, the ditches shall be cleaned and left unobstructed.
- Spacing of waterbreaks shall be as follows:

Prevailing gradient	Maximum waterbreak spacing 200 feet			
0-10%				
11-25%	150 feet			
26-50%	100 feet			
>50%	75 feet			

Spacing criteria is a general guide. Actual location of waterbreaks should be tailored to the topography and placement suited to the best dispersal of water flow.



Electra Fire Base Camp

Map

1 Supply
2 Water & Lunches
3 Engine Parking
4 Comms & Cloning
5 OES
i Food Unit
Hotels
Med Unit
Resources & Plans

10 Check-in & Demob

.5 Meeting Room (Plans/Coop.) 4 Comp Claims & Finance

16 Ordering 17 Operations

22 Overhead Parking

23 Procurement

24 LELO & Liaison

25 Briefing

26 Cal Mat

29 Crew Sleepin

28 Laundry

30 Showers

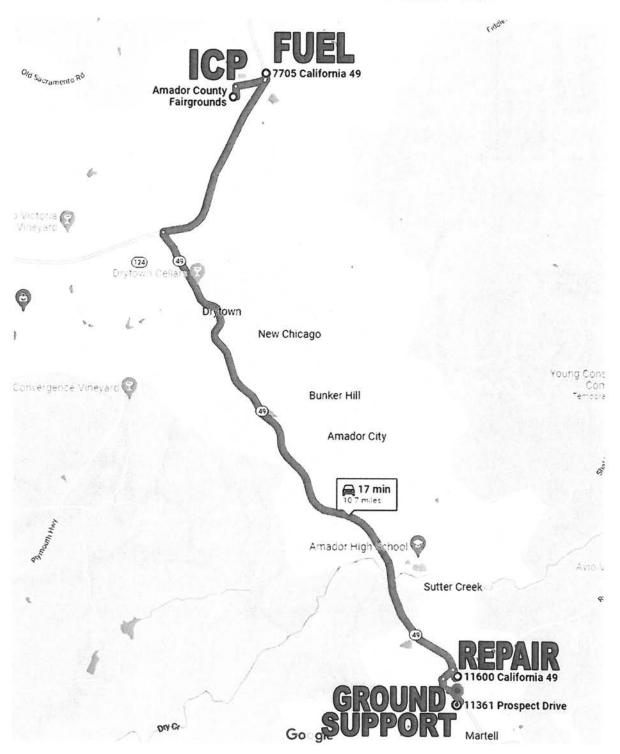
31 CDCR Sleeping 32 MKU 33 Exit 34 Entrance

300 Feet 150

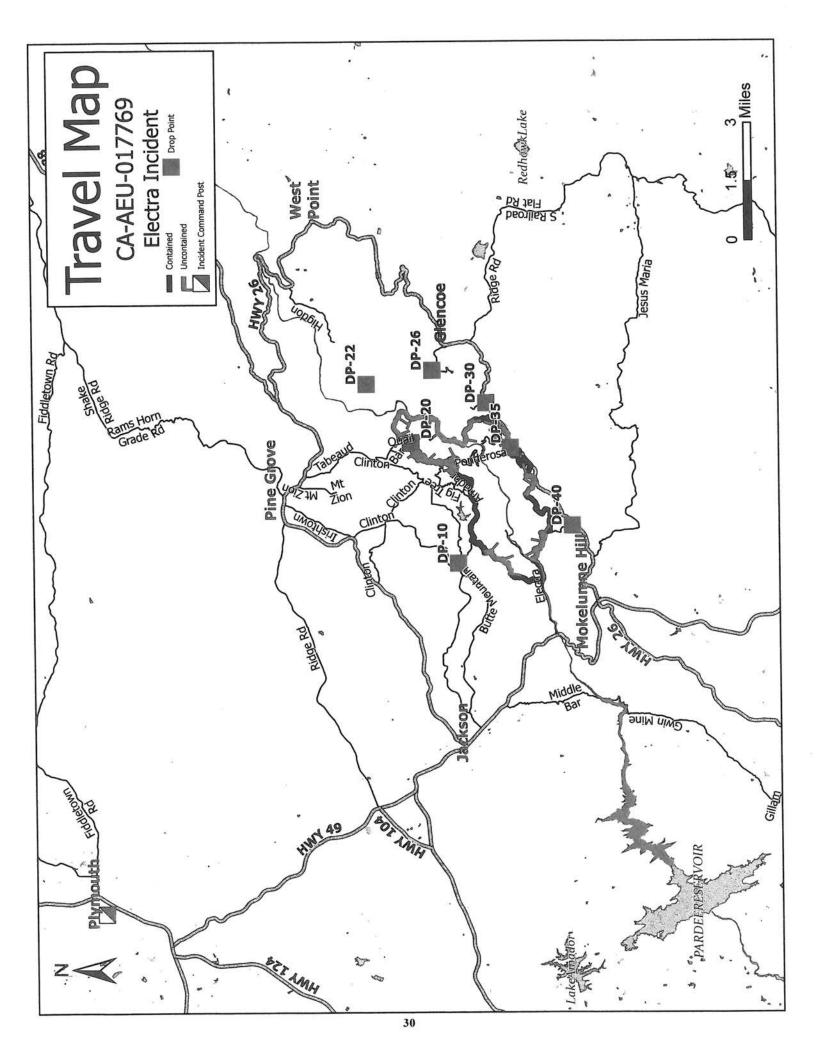
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Fmpire St. Erggire St Sherwood St St 21 6 23 24 29 28 30

GROUND SUPPORT TRAVEL MAP



24 HOUR MECHANIC 925-532-5571



1. Incident Name: 2. Operational Period: Date From: 7/10/22 Date To: 7/11/22 Electra Time From: 0700 Time To: 0700	UNIT LOG CONT. (ICS 214)								
6. Activity Log TIME MAJOR EVENTS MAJOR EVENTS	1. Incident Name: Electra								
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7. Prepared By: Date/Time:						6			
DOLC/TIME.	7. Prepared By:		Date/Time:						

	UNIT L	OG (ICS 214)			
1. Incident Name: Electra		2. Operational Period:	Date From:	7/10/22 Date To: 0700 Time To:	7/11/22 0700
3. Unit Name/Designators		4. Unit Leader (Name and ICS	Position)	
5. Personnel Assigned/Designators					
NAME		ICS POSITION		HOME BASE	
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6. Activity Log (Continue on Reverse)				a **	
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7. Prepared By:		Date/Time:			NIMS