# 2023 SRF LIGHTNING COMPLEX

CA-SRF-000986

# INCIDENT ACTION PLAN

Operational Period 08/20/2023 to 08/21/2023

DAY SHIFT: 0700-1900 NIGHT SHIFT: 1900-0900



INCIDENT CHECK-IN FORM







SUNDAY

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INCIDENT OBJECTIVES (ICS 202)	INCIDENT NAME     SRF Lightning Comp	8/19/2023 lex	3. TIME 1900 hrs.							
4. OPERATIONAL PERIOD (DATE/TIME) 08/20/2023 to 08/21/2023 / 0700 to	0700									
5. OBJECTIVES:		The state of the s								
Strategic Framework										
Confine, contain, or control all fires utilizing a timberlands, communities, cultural, critical inhighest probability of success.	a full suppression strategy. \frastructure, and associated	/alues at risk include improvements. App	human safety, private ly tactics that offer the							
<u>Leaders Intent</u>										
Provide the highest level of customer service to all involved with or impacted. Ensure transparent, timely and accurate communication at all levels of the incident and strengthen relationships with cooperators. All incident assigned personnel should be prepared to take appropriate actions regarding: <ul> <li>Personal safety and the safety of others, including driving slowly and defensively.</li> <li>Manage fatigue by taking breaks and maintaining work/rest cycles.</li> <li>Minimize risk and limit exposure to infectious disease by implementing Center of Disease Control, California Department of Public Health, and agency guidelines.</li> <li>Professional behavior, and timely/effective communication.</li> </ul>										
<ul> <li>Management Objectives</li> <li>Prior to engagement, stop and discuss strategies and tactics to ensure sound risk management principles are in place to provide for firefighter and public safety.</li> <li>Implement fire suppression activities in accordance with Incident Resource Advisors.</li> <li>Minimize impacts to cultural, resources, infrastructure, and private property inholdings.</li> </ul>										
Control Objectives										
<ul> <li>Keep Fires within the Six Rivers National For</li> <li>Within remote National Forest areas to</li> <li>East of Hoopa, Orleans and Hwy 96 to p</li> </ul>	protect heritage, cultural, natu		idor.							
<ul> <li>Keep Fires within the Redwood National Park</li> <li>As small as possible and within park land</li> </ul>		ods, private timber la	nd and cultural values.							
Site Safety Plan Required: ☐ Yes ⊠	No Approved Site Safety	Plan Located at:								
Attachments (⋈ if attached):  ☐ Organization List (ICS 203) ☐ Safety Message ☐ Incident Phone List ☐ Logistics Message ☐ Weather Forecast ☐ Risk Analysis (ICS 215A) ☐ Finance Message ☐ READ Message ☐ Fire Behavior Forecast ☐ Medical Plan (ICS 206) ☐ Info / Pio Message ☐ Dmob - Plan / Pending ☐ Incident Assignments (ICS 204) ☐ Medical Report - 8 Line ☐ Human Resource ☐ Maps - Travel / Camp ☐ Air Ops (ICS 220) ☐ Communication Plan (ICS 205) ☐ Training Message ☐ Unit Log (ICS 214)										
10. PREPARED BY (PLANNING SECTION CHIEF)  11. APPROVED BY (INCIDENT COMMANDER)										
1										

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

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ve Mietz e Minton	ne		А	Shawn Woodbury
Minton		Division/Group	D	Curtis Wayka (t)
		Division/Group	Н	Unstaffed
McArthur		Division/Group		
		Division/Group		
an Colegrove		Branch	X	Mike Hildebrand (t)
g Moon		Division/Group	J	Anna Wright
i Preston		Division/Group	Z	Jason McCarthy
Mendes		Division/Group	Structure Group	Brian Heath
n Norman		Division/Group		
ne Santos		Division/Group		
nan Gonya		Branch	XL	Jake Akerberg
ovan Lee		Division/Group	AA	TBD
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# 2023 SRF Lightning Complex Weather Forecast



FORECAST NO: 3

FORECAST FOR: Sun, Aug 20th Day/Night Shift

**FORECAST ISSUED:** Aug 21, 2023, 2000 PDT

NAME OF FIRE: 2023 SRF Lightning Complex

SIGNED: /s/ Rebecca Muessle - IMET

<u>WEATHER DISCUSSION:</u> Low pressure sitting along the coast will erode due to tropical storm Hillary. The shallow nightly inversion will form at 700 ft causing smoke to be trapped in the valleys. Temperatures will be moderated by dense smoke. Cloud cover will increase in the late morning as moisture begins to filter in with the storm. Lingering moisture with southeasterly flow will bring a 5% chance for showers and thunderstorms - though they will likely get hung up over the Shasta-Trinity. Mainly terrain driven winds but northeasterly in the morning. Rain chances increase Monday.

**FORECAST FOR TODAY:** Partly sunny (25-40%). Areas of dense smoke until the inversion breaks. 10% chance for showers after 1400. NE winds become NW in the afternoon. Strong mixing. **LAL:** 2, **Haines:** 5

Northern Fires:

Max Temperature (2000 ft): 80-88°

Min RH (2000 ft): 29-42%

Min RH (2000 ft): 35-48%

Afternoon 20 FT Winds

Slopes/Valleys: NW 2-5 mph. Gusts to 12 mph.

Ridges: W 6-8 mph gusts to 20 mph

Ridges: NW 5-7 gusts to 18 mph

<u>OUTLOOK FOR TONIGHT:</u> Mostly cloudy (40-55%). NW winds become NE after 2300, increasing after 0200. Highest gusts along the northern fires, E-W aligned drainages, and ridgetops above 3000 ft. Moderate humidity recovery, up to 80% in the valleys, but as low as 50% along the ridges.

**Northern Fires:** 

Southern Fires:

Min Temperature (2000 ft): 60-65°	Max Temperature (2000 ft): 62-68°
Max RH (2000 ft): 53-68%	Max RH (2000 ft): 58-73%
20 FT Winds	20 FT Winds
Slopes/Valleys: Downslope/drainage 5-7 mph	Slopes/Valleys: Downslope/drainage 3-7 mph
Ridges: NE 5-7 mph. Gusts to 17 mph	Ridges: NE 4-8 mph. Gusts to 14 mph

<u>OUTLOOK FOR MONDAY:</u> Widespread cloud cover and afternoon showers. Showers will struggle to pass the mountains, but locally moderate rain is possible. SSE winds. Temperatures will be cooler during the day with highs in the mid 70s to low 80s. Lows will remain in the 60s. Humidity levels ranging from 35-50%. Overnight recoveries will be favorable. **CWR (>0.1"):** 20% **LAL:** 1 **HAINES:** 4

PLEASE submit your weather observations to the IMET at (971)394-0798.

### **FIRE BEHAVIOR FORECAST**

FORECAST NUMBER: 2	TYPE OF FIRE: Wildfire
FIRE NAME: SRF Lightning Complex	OPERATIONAL PERIOD: August 20, 2023 24hr
DATE ISSUED: 8/19/23	TIME ISSUED: 1800
UNIT: CA-SRF	SIGNED:
	Typed/printed: Dennis Burns/s/

#### **INPUTS**

#### **WEATHER SUMMARY:**

\*\*\*Partly Sunny with areas of dense smoke\*\*\*

Temps: Day 79-88 Night 60-68 RH: Day 29-42% Night 53-73%

Winds: Day W-NW 2-5 gusts to 12mph. Ridges W-NW 6-8 gusts to 20mph. Night Downslope 3-7mph.

FUELS SUMMARY: Dense mixed conifer, old-growth timber, heavy dead/down, mixed ground fuels.

#### **OUTPUTS**

#### FIRE BEHAVIOR

#### GENERAL:

The majority of all of the fires in the complex are presently in a backing alignment. Primary fire spread will be active backing surface fire. Roll out will also contribute to fire spread. Rapid upslope runs are possible from the rollout but the fire will burn back into itself. Any other spotting will be short range less than 100 feet. With the large amount of snags expect some single tree torching. The cloud cover and smoke will moderate fire behavior. However, if the smoke and clouds clear, expect a dramatic increase in fire behavior.

If any resources are called to assist with IA expect minimal rates of spread with mainly surface fire.

#### SPECIFIC:

**Lone Pine:** Minimal forward fire progression is expected. Containment lines will be challenged from rollout and falling snags.

**Pearch Fire:** Minimal forward fire spread expected. Fire will remain in a backing alignment, keep a heads up for rollout that could lead to slope reversals. All other fires to the north minimal forward progression expected for the next 24 hours.

**Redwood Fires:** Lost Fire: Expect backing fire with minimal flame lengths. Some single and group tree torching is probable with short range spotting. Keep a heads up for fire movement south across Lost Man Creek which will lead to a slope reversal up Holter Ridge. Devil and Glen Fires: Continued smoldering with no new forward fire movement expected.

Night Shift: With the RH recovery minimal forward fire progression is expected on any of the fires.

AIR OPERATIONS: With the smoke and cloud cover opportunities for air support are minimal.

#### **SAFETY**

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



# SAFETY MESSAGE

Fire fighter safety comes first on every fire, every time



# Major Hazards and Risks:

Hazard Trees & Snags: Make sure you scout and identify area for snags before starting work. Are there trees that have been falling, leaning, hung up, or have broken tops? Are there high-risk species? How long has the fire been burning in the area? See IRPG page 20.

Saw Use: Heads up for fire weakened trees, identify and flag hazard. Make sure you follow your agency policy on Fireline Power Saw Use. Have all proper PPE from hiking to and from work site. bucking and falling. Use lookouts for falling operations and keep area clear 2 1/2 times the height of the tree. Know where your saw tips are at all times when cutting.

Medical Emergencies- Do you know what to do in case of a medical emergency? Review Medical Plan (ICS 206) and become familiar with the "Line Emergencies" procedures checklist. Your actions may be what save a life.

## **Transfer of Command**

Risks to fireline personnel increase significantly during transfer of command periods regardless of the size or complexity of the incident. Be proactive in mitigating the risks by proper implementation LCES. Discuss the following points with your crew as the incident transitions to a new team.

- Do your resources know who is in command?
- Do resources know the plan? If the plan changes, have all resources are aware of the changes?
- Are incoming resources aware of the communications plan?
- Have new resources been made aware of any dead zones or areas where communications are lacking?

- Driving Hazards: Watch for public traffic, singlelane roads, no road shoulders, steep side slopes, and blind corners. These are some of the driving hazards you face each day. Maintain a safe speed for the road conditions you are traveling on.
- Heavy equipment: When meeting heavy trucks, like water tenders and lowboys, always give them the inside of the road – don't force them to use the outside shoulder which may be soft and give way under the extra weight.
- After a shift of hard work, reaction times are slower. Make sure all your mitigations and safety protocols are in place before coming off the line and driving back to camp.
- Backing Up: Objects in the mirror are closer than they appear. Your mirrors have a margin of error; don't rely on them alone. Look over your shoulder before backing up. Use a spotter. Get out and look around to determine extent of danger zones, uneven ground or obstacles.

1. Incident Name:			2. Operati	ional Period:			3. Branch	Division
2023 SRF Lig	ghtning C	omplex	Date From		Date To: Time To:	08/21/23 0700	V	A
4. Operations Pers	sonnel:						Page 1 of 1	Alpha
Operations Section Chief  Branch Director	Patrick Ru	ıssell	<u> </u>		Night Ops: Branch Safety:			
Division/Group Supervisor		oodburv	- magnetic in the control of the con		the second control of the second	Kelvin McEl	fish	
5. Resources Assig	1 50 4 50 22 2 1 1 1 2 3 2 7		** Resources	Below in Bol	<del>                                     </del>	<u> </u>		
Resource Identifier	2 1000 11 B) 2	ALS LV	VD L	eader	Personnel	Request #	Hours	Reporting Location
HC1 FULTON IHC		8/	/29 Josh	n Acosta	23	C-2	0700-1900	ICP
HC2IA UKONOM	····	8/	29 Bria	n Janes	20		0700-1900	ICP
ENG CA SRF 333			Jose	ph Bain	5		0700-1900	ICP
ENG YUROK E-9434	1		Talber	t Avarado	1		0700-1900	ICP
ENG4 ROCK CREEK	<	8/	29 Stace	y Thomas	3	E-2	0700-1900	ICP
WT2 V&P SERVICES	S	8/	/29 Victo	r Knight	1	E-13	0700-1900	ICP
MONTEREY REMS			Robe	rt Klimek		O-61	0700-1900	ICP
	,					<u> </u>		
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6. Work Assignmen								
Improve and hold exi	sting contair	nment lines.						
7. Special Instructio	ns:						· · · · · · · · · · · · · · · · · · ·	
Coordinate with REA		e control lin	e locations pri	ar to implemen	tation			
Cooldinate with INEA	Do to valida	.0 00111101 1111	o locations pri		tation.			
8. Communications								
Name	Ch	Function	n Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
FOREST RPT	1	COMMA	ND 172.3750	0.0	164.1750	(T13) 141.3	A	T13 LONE PINE FIRE
TAC 2	5	TACTIC	AL 168.2000	)	168.2000	(T5) 146.2	Α	10000
A/G CMD	14	A/G CM	1D 166.6125	5	166.6125	0.0	Α	
CALCORD	15	TACTIC	AL 156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIR GUARD	16		168.6250	)	168.6250	(T1) 110.9	Α	
9. Prepared by: Nan	ne:		juson, Jay Sha hornburg (t)		RESL	1 · · · · · · · · · · · · · · · · · · ·		:
					Signature:			
ICS 204	7		Date/Time	e: 8/19/2023	2200		Pe	ersonnel Count: 53
NIMS IAP				· · · · · · · · · · · · · · · · · · ·		CONT		SSIFIED INFORMATION//BAS

2023 SRF Lightning  4. Operations Personnel: Operations Section Chief: Patrick Branch Director: Division/Group Supervisor: Curtis V  5. Resources Assigned: Resource Identifier HC1 EL CARISO IHC HC2 FRANCO FORESTRY A ENG3 LEFTHAND FPD 4104 ENG6 NV-NLT BRUSH 16 DOZ2 DARRAH LOGGING 03 DOZ2 DARRAH LOGGING 10 DOZ2 LET-ER-BUCK WT2 ZABEL	Russeli Wayka (t) ALS FS		Lea Josh A Guad	0700  Below in Boloader cevedo	L	08/21/23 0700 <b>Kelvin McEl</b> ir ** Request #	V Page 1 of 1  fish Hours	D Delta  Reporting Location
Operations Section Chief: Patrick Branch Director: Division/Group Supervisor: Curtis N  5. Resources Assigned: Resource Identifier HC1 EL CARISO IHC HC2 FRANCO FORESTRY A ENG3 LEFTHAND FPD 4104 ENG6 NV-NLT BRUSH 16 DOZ2 DARRAH LOGGING 03 DOZ2 DARRAH LOGGING 10 DOZ2 LET-ER-BUCK	Wayka (t)  ALS  FS	8/31 8/29	Lea Josh A Guad	Below in Bol ader .cevedo	Branch Safety: Air Attack: d are 12 Hou Personnel	ir **	fish	
Branch Director:  Division/Group Supervisor: Curtis No. 1	Wayka (t)  ALS  FS	8/31 8/29	Lea Josh A Guad	Below in Bol ader .cevedo	Branch Safety: Air Attack: d are 12 Hou Personnel	ir **		Reporting Location
Division/Group Supervisor: Curtis No. 1. Cur	ALS FS 31	8/31 8/29	Lea Josh A Guad	ader .cevedo	d are 12 Hou Personnel	ir **		Reporting Location
5. Resources Assigned: Resource Identifier HC1 EL CARISO IHC HC2 FRANCO FORESTRY A ENG3 LEFTHAND FPD 4104 ENG6 NV-NLT BRUSH 16 DOZ2 DARRAH LOGGING 03 DOZ2 DARRAH LOGGING 10 DOZ2 LET-ER-BUCK	ALS FS 31	8/31 8/29	Lea Josh A Guad	ader .cevedo	Personnel		Hours	Reporting Location
Resource Identifier HC1 EL CARISO IHC HC2 FRANCO FORESTRY A ENG3 LEFTHAND FPD 4104 ENG6 NV-NLT BRUSH 16 DOZ2 DARRAH LOGGING 03 DOZ2 DARRAH LOGGING 10 DOZ2 LET-ER-BUCK	FS 31	8/31	Josh A Guad	cevedo		Request#	Hours	Reporting Location
HC2 FRANCO FORESTRY A ENG3 LEFTHAND FPD 4104 ENG6 NV-NLT BRUSH 16 DOZ2 DARRAH LOGGING 0: DOZ2 DARRAH LOGGING 10 DOZ2 LET-ER-BUCK	31	8/29	Guad		21			Toporting Location
ENG3 LEFTHAND FPD 4104 ENG6 NV-NLT BRUSH 16 DOZ2 DARRAH LOGGING 03 DOZ2 DARRAH LOGGING 10 DOZ2 LET-ER-BUCK	31				41	C-1	0700-1900	ICP
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ENG6 NV-NLT BRUSH 16 DOZ2 DARRAH LOGGING 03 DOZ2 DARRAH LOGGING 10 DOZ2 LET-ER-BUCK		8/29	Peter Mo	Elvaney	4	E-8	0700-1900	ICP
DOZ2 DARRAH LOGGING 0: DOZ2 DARRAH LOGGING 10 DOZ2 LET-ER-BUCK			Kyle N	leckels	5		0700-1900	ICP
DOZ2 DARRAH LOGGING 10 DOZ2 LET-ER-BUCK		1 1		Darrah	1	E-5	0700-1900	ICP
		8/30			1	E-6	0700-1900	ICP
	1	8/29	Mike	Baker	2	E-1	0700-1900	ICP
		8/29	Frank	Zabel	1	E-12	0700-1900	ICP
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6. Work Assignments:					J	<u> </u>	J,	
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7. Special Instructions:		· · · · · · · · · · · · · · · · · · ·						
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8. Communications								
Name CI	h Fu	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
FOREST RPT 1		MAND	172.3750	0.0	164.1750	(T13) 141.3	Α	T13 LONE PINE FIRE
TAC 5 6		TICAL	167.1125		167.1125	(T6) 156.7	Α	
A/G CMD 14		CMD	166.6125		166.6125	0.0	A	
CALCORD 15		TICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7		
AIR GUARD 16			168.6250		168.6250	(T1) 110.9	<del></del>	
THE COMING		Fernusa	n, Jay Shaff	er.	1 .00.0200	1 (1.1) 11010	<u> </u>	
9. Prepared by: Name:			nburg (t)	O:,	RESL			
or roparoa ayr ramio	yo		· · · · · · · · · · · · · · · · · · ·		· <del>-</del>	Signature:		
ICS 204			Date/Time:		2200	-1911010101	Pe	ersonnel Count: 3

. Incident Name:				2. Operational Period:				3. Branch	Division
2023 SRF Light	2023 SRF Lightning Complex				Date From: 08/20/23 Time From: 0700		08/21/23 0700	V	Н
4. Operations Person	nel:	A X						Page 1 of 1	Hotel
Operations Section Chief: Pa Branch Director: Division/Group Supervisor: U		sell				Night Ops: Branch Safety: Air Attack:	Kelvin McEl	fish	
5. Resources Assigned	•		**	Resources I	Below in Bo	ld are 12 Hou	ır **		
Resource Identifier		ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
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6. Work Assignments: Unstaffed									
7. Special Instructions: Monitor fire progression.		ast of	rinity	River.					
8. Communications									
Name	Ch	Fund	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CALCORD	15	TACT	ICAI	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	
AIR GUARD	16	., .0 1		168.6250	(10)	168.6250	(T1) 110.9	A	
9. Prepared by: Name:				on, Jay Shaffonburg (t)	er,	RESL	Signature:		
ICS 204	Statistical Control of the Control o			Date/Time:	8/19/2023	2200			rsonnel Count: 0

1. Incident Name:			2. Operation	onal Period:	3. Branch Division			
2023 SRF L	ightning Co	mplex	Date From:	08/20/23	Date To:	08/21/23	х	J
			Time From: 0700		Time To: 0700		_ ^	J
4. Operations Per	rsonnel:						Page 1 of 2	Juliet
Operations Section Chie	f: Patrick Russ	ell			Night Ops:			
Branch Directo	r: Mike Hildebr	and (t)		and the state of the state of	Branch Safety:		e na ce ca nacional de pagante e o o	Committee of the second of the
Division/Group Superviso	r: Anna Wright	TO SHE USE THE PERSON OF THE P		A 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Air Attack:	Kelvin McEl	fish	A A COMMON TOWNS OF A COMMON
5. Resources Assig	gned:		Resources	Below in Bol	d are 12 Hou	ır **		
Resource Identifier		ALS LWD	Le	ader	Personnel	Request #	Hours	Reporting Locatio
1C21A BUZZARD (	CREEK		Daniel	Renner		C-2	0700-1900	ICP
1C2IA PVT KLAMATI	H FALLS C-8		Jorge A	Amezquta	20	C-8	0700-1900	ICP
C2IA PVT KLAMATI	H FALLS C-11		· · · · · · · · · · · · · · · · · · ·	l Solis	20	C-11	0700-1900	ICP
IC2IA PVT KLAMATI	H FALLS C-12		Leo	Orocco	20	C-12	0700-1900	ICP
NG3 CA-SNF E-34	······		Carlos	Cabanas	5	E-7	0700-1900	ICP
NG3 BLM 1302				r Kloffl	4		0700-1900	ICP
NG3 IN-IDP 5673				Chajka	5	E-11	0700-1900	ICP
NG3 PVT DURAN	GO			Oilgarde	3	E-7	0700-1900	ICP
ENG3 MA-RSR			Michael Gawronski		1	E-78	0700-1900	ICP
ENG3 COOP			Josh Lane		4	E-28	0700-1900	ICP
ENG3 ROCKY MOUNTAIN FIRE			Cole Stanford				0700-1900	ICP
ENG3 North Fork				Marsila	4	E-212	0700-1900	ICP
ENG3 PVT CNC				- Indiana	3	E-9	0700-1900	ICP
ENG3 SALYER E-331						0700-1900	ICP	
ENG4 UNIFIED FIRE AUTHORITY		Sterlin	ng Smite	5	E-10	0700-1900	ICP	
ENG4 IDAHO FALLS			Pitcher	4	E-9	0700-1900	ICP	
NG6 PVT AAA FO		-	747GI IX	1 Itorioi	4	E-37	0700-1900	ICP
ENG E-413	ALOTRI		Paul Mitchell 6		L-0/	0700-1900	ICP	
. Work Assignmer	-4		rauit	Autonen	0	L	0700-1900	ICF
dentify control featu  7. Special Instruction		ed containmen	t line location	ns.		regress delicate — a		
Coordinate with REA	ADs to validate c	ontrol line loca	ations prior to	o implementa	tion.		Nejvi nitony	
3. Communications		Function	Dy Eros	Dy Tono	Ty Fund	Ty Tona	l Mada	Nata -
lame NDM RPT	Ch 2	COMMAND	170 4750	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
			170.4750		165.7500	(T5) 146.2	A	
INIV 2	8	TACTICAL	163.7125		163.7125	(T8) 103.5	A	
/G CMD	14	A/G CMD	166.6125	(TO) 450 T	166.6125	0.0	A	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	
IR GUARD	16		168.6250	<u> </u>	168.6250	(T1) 110.9	<u> </u>	<u> </u>
. Prepared by: Nar	me:	Jeff Ferguso Alyssa Thori	on, Jay Shaffer, rnburg (t)		RESL	Signature:		
CS 204			Date/Time:	8/19/2023	2200		Pai	rsonnel Count: 10
	1						. 01	

# ASSIGNMENT LIST (ICS 204 WF) 2. Operational Period: CONTROLLED UNCLASSIFIED INFORMATION//BASIC 3. Branch Division

1. Incident Name:

2023 SRF Ligh	2023 SRF Lightning Complex			Date From: 08/20/23				J
			Time From:	0700	Time To:	0700	X	J
4. Operations Personi							Page 2 of 2	Juliet
Operations Section Chief: Pa	trick Russel	1			Night Ops:			
Branch Director: Mi	er en	nd (t)	THE PROPERTY OF THE PARTY OF TH	APRIL 181 A	Branch Safety:			
Division/Group Supervisor: An	ına Wright				Air Attack:	Kelvin McEl		The second secon
5. Resources Assigned:		**	Resources	Below in Bo	ld are 12 Hoi	ır**		
Resource Identifier		ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
ENG E-441					5		0700-1900	ICP
DOZ ADAMS					2		0700-1900	ICP
FMOD MASON			Jeremy	/ Mason	2	0-1	0700-1900	ICP
FMOD UNDERDOG TIMBE	R FALLERS				2		0700-1900	ICP
FMOD NORTH ZONE FALL	ERS O-22		Hammacl	d/Crawford	2	O-22	0700-1900	ICP
FMOD NORTH ZONE FALLERS O-23		Peterso	n/Parker	2	O-23	0700-1900	ICP	
FMOD NORTH ZONE FALL	FMOD NORTH ZONE FALLERS O-57		Lee/F	Robins	2	O-57	0700-1900	ICP
WT 225					1		0700-1900	ICP
WT2 PVT BLACK KNIGH	-IT		Dustin	Harner	1	E-19	0700-1900	ICP
WT2 PVT JERRY JUNGWIRTH			Dania	l Cook	1	E-18	0700-1900	ICP
WT KIT			Ton	y Hill	1		0700-1900	ICP
	<del>.</del>			· · · · · · · · · · · · · · · · · · ·				
	······································							***************************************
<del>, , , , , , , , , , , , , , , , , , , </del>								
6. Work Assignments: Identify control features a 7. Special Instructions:	nd proposed	containment	line locations	S				·
Coordinate with READs to  8. Communications	o validate cor	ntrol line loca	tions prior to	implementati	ion.			
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
ADM RPT	2	COMMAND	170.4750		165.7500	(T5) 146.2	A	1,40,00
UNIV 2	8	TACTICAL	163.7125		163.7125	(T8) 103.5	A	
A/G CMD	14	A/G CMD	166.6125		166.6125	0.0	A	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	
AIR GUARD	16		168.6250	1.0, 10017	168.6250	(T1) 110.9	A	
, ,		Jeff Fergueo	n, Jay Shaffe	l	100.0200	1 (11) 110.8	1	
9. Prepared by: Name:		Alyssa Thor		, اد	RESL	Signature:		
ICS 204			Date/Time:	8/19/2023	2200	<u> </u>	Per	sonnel Count: 21
NIMS IAP						CONT		SIFIED INFORMATION//BASIC

1. Incident Name:	<u> </u>		2. Operation	onal Period:			3. Branch	Division	
2023 SRF Lig	ghtning C	omplex	· ·	Date From: 08/20/23 Date To Time From: 0700 Time To		08/21/23 0700	x	Z	
4. Operations Pers	sonnel:						Page 1 of 1	Zulu	
Operations Section Chief:	Patrick Ru	ssell			Night Ops:				
Branch Director:	Mike Hilde	brand (t)	The state of the s	We give here, here, he was a	Branch Safety:			THE REST CONTRACTOR OF THE PARTY OF THE PART	
Division/Group Supervisor:	Jason Mc0	Carthy		The state of the s	Air Attack:	Kelvin McElfish			
5. Resources Assign	ned:		* Resources	Below in Bo	d are 12 Ho				
Resource Identifier		ALS LW	) Le	ader	Personnel	Request #	Hours	Reporting Location	
							<u> </u>	· , , , , , , , , , , , , , , , , , , ,	
								/	
		_							
	<u></u>	<del>-  </del>							
				·	<del> </del>				
6. Work Assignment Identify control feature	es and propo	osed containn	nent line locat	ions.					
7. Special Instructio Coordinate with REAI		e control line	ocations prio	r to implemen	tation.				
8. Communications									
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
ADM RPT	2	COMMANI	· · · · · · · · · · · · · · · · · · ·	ļ	165.7500	(T5) 146.2	Α		
UNIV 2	8	TACTICAL			163,7125	(T8) 103.5	A		
A/G CMD	14	A/G CMD	166.6125		166.6125	0.0	A		
CALCORD	15	TACTICAL	——————————————————————————————————————	(T6) 156.7	156.0750	(T6) 156.7	A		
AIR GUARD	16		168.6250	<u> </u>	168.6250	(T1) 110.9	Α		
9. Prepared by: Nam	ie:	Jeff Fergus Alyssa Tho	on, Jay Shaff rnburg (t)	er,	RESL	Signature:			
ICS 204	]		Date/Time:	8/19/2023	2200		Per	sonnel Count: 0	

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
2023 SRF Light	ning Co	mplex	Date From:		Date To: Time To:	08/21/23 0700	х	Structure Group
4. Operations Personi	nel:						Page 1 of 1	
Operations Section Chief: Pa	trick Rus	sell			Night Ops:			· · · · · · · · · · · · · · · · · · ·
Branch Director: Mi	ke Hildeb	rand (t)			Branch Safety:		dan e e e e e e e e e e e e e e e e e e e	to a final control of the second of the seco
Division/Group Supervisor: Br			***************************************		Air Attack:	Kelvin McEl	fish	
5. Resources Assigned		*	Resources	Below in Bo	ld are 12 Hou	·		
Resource Identifier		ALS LW	) Le	ader	Personnel	Request #	Hours	Reporting Location
ENG S/T 1604C			Johnny	Summers	24		0700-1900	ICP
ENG S/T 6604C			Crawfo	rd Gunn	25	E-2	0700-1900	ICP
ENG3 CASTLE MOUNTA	AIN		Brando	n Bakken	4	E-12	0700-1900	ICP
ENG3 CROWN KING			Rya	n Blair	3	E-28	0700-1900	ICP
ENG6 9462					4	E-36	0700-1900	ICP
ENG YUROK E-9434		8/29	Fermin	Sanchez	5		0700-1900	ICP
WT2 DARRAH LOGGING	G E-15		Rodney	/ Browne	1	E-15	0700-1900	ICP
WT2 DARRAH LOGGING	G E-16			Kaundart	1	E-16	0700-1900	ICP
WT2 DARRAH LOGGING	G E-17		Tim W	aterman	1	E-17	0700-1900	ICP
WT2 DARRAH LOGGING	G E-18		Richard	l Kincaid	1	E-18	0700-1900	ICP
WT2 ALLIED WATER SE	RVICE			:	1	E-24	0700-1900	ICP
		ļ						
	•	<del>  </del>						
			:					
6. Work Assignments:		<del> </del>	<u> </u>	······································		<u> </u>		
Identify values at risk, dev	elop stru	cture defens	e plan.					
7. Special Instructions:								
7. opeoiai motiaciiono.								
AD THE STREET AND THE SECTION OF WARTERS CO.	en an en	35'4'3 V4"'- 93	· · · · · · · · · · · · · · · · ·			la este esta la compania de la constanta		· · · · · · · · · · · · · · · · · · ·
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
FOREST RPT	11	COMMAND	172.3750	0.0	164.1750	(T13) 141.3	Α	T13 LONE PINE FIRE
ADM RPT	2	COMMAND	170.4750		165.7500	(T5) 146.2	A	
A/G CMD	14	A/G CMD	166.6125		166.6125	0.0	Α	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIR GUARD	16		168.6250		168.6250	(T1) 110.9	Α	
			on, Jay Shaff	er,				
9. Prepared by: Name:	rnburg (t)		RESL					
		Signature:_				· · · · · · · · · · · · · · · · · · ·		
ICS 204			Date/Time:	8/19/2023	2200		Pe	rsonnel Count: 70

CONTROLLED UNCLASSIFIED

1. Incident Name:  2023 SRF Lightning Com  4. Operations Personnel: Operations Section Chief: Patrick Russe Branch Director: Jake Akerberg Division/Group Supervisor: TBD  5. Resources Assigned: Resource Identifier  A  6. Work Assignments: Identify control features and proposed	plex all g	Resources I	08/20/23 0700	Date To: Time To: Night Ops: Branch Safety: Air Attack: d are 12 Hou Personnel	08/21/23 0700 Kelvin McElf	3. Branch XL Page 1 of 1 fish Hours	AA Alpha-Alpha Reporting Location
Operations Section Chief: Patrick Russe Branch Director: Jake Akerberg Division/Group Supervisor: TBD  5. Resources Assigned: Resource Identifier  A  6. Work Assignments:	9	Resources I	Below in Bo	Branch Safety: Air Attack: d are 12 Hou	r**	iish	
Branch Director: Jake Akerberg  Division/Group Supervisor: TBD  5. Resources Assigned:  Resource Identifier  A  6. Work Assignments:	9	<u> 1964 - 5 (1975) - 11 (1975) </u>	<u> </u>	Branch Safety: Air Attack: d are 12 Hou	r**		Reporting Location
5. Resources Assigned: Resource Identifier  A  6. Work Assignments:		<u> 1964 - 5 (1975) - 11 (1975) - 12 (1975) </u>	<u> </u>	Air Attack: d are 12 Hou	r**		Reporting Location
5. Resources Assigned: Resource Identifier  A  6. Work Assignments:		<u> 1964 - 5 (1975) - 11 (1975) - 12 (1975) </u>	<u> </u>	d are 12 Hou	r**		Reporting Location
Resource Identifier  A  6. Work Assignments:		<u> 1964 - 5 (1975) - 11 (1975) - 12 (1975) </u>	<u> </u>	San Transport Control St. N. S.	<u> </u>	Hours	Reporting Location
6. Work Assignments:	ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
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	d containme	ent line locati	ons.				
7. Special Instructions:  Coordinate with cooperating agencies	s to ensure	control lines	established	meet incident	needs.		
8. Communications							
Name Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
FOREST RPT 1 C	COMMAND	172.3750	0.0	164.1750	(T13) 141.3	Α	T13 LONE PINE FIRE
UNIV 2	TACTICAL	163.7125		163.7125	(T8) 103.5	Α	<u> </u>
A/G CMD 14	A/G CMD	166.6125		166.6125	0.0	Α	
CALCORD 15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIR GUARD 16		168.6250		168.6250	(T1) 110.9	Α	
	leff Ferguso Alyssa Thorr	n, Jay Shaffo nburg (t)	er,	RESL	Signature:		
ICS 204		Date/Time:	8/19/2023	2200	Jigi iatul 6	Par	rsonnel Count: 0

1. Incident Name:			2. Operati	onal Period:			3. Branch	Division
2023 SRF L	ightning C	omplex	Date From		Date To:	08/21/23 0700		NIGHT
4. Operations Pe	rsonnel:						Page 1 of	1
Operations Section Chie	ef: Patrick R	ussell		<u> </u>	Night Ops	:		
Branch Directo	or:			to the second se	Branch Safety	:	1 // / /	e me er proportieren er eta old de er en
Division/Group Superviso	or: <b>TBD</b>			The second second	Air Attack	Kelvin McEl	fish	Commence of the control of the contr
5. Resources Assiç	gned:	**	Resources	Below in Bo	ld are 12 Ho	ur **		
Resource Identifier		ALS LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
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· · · · · · · · · · · · · · · · · · ·								
				······································				
		-						
. Work Assignmen	ıte.						<u> </u>	
Patrol and monitor co							7	
ingage in suppression	3	hat will make a	significant i	mprovement t	o containme	nt while ensuri	ing the risk w	îll be negligible.
. Communications	1	F	Dy C	- 1		<u> </u>		
ame	Ch 1	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
OREST RPT	1 1	COMMAND	172.3750	0.0	164.1750	(T13) 141.3	A	T13 LONE PINE FIRE
AC 2	4.4	TACTICAL	168.2000		168.2000	(T5) 146.2	A	
G CMD	14	A/G CMD	166.6125	/TO: 1===	166.6125	0.0	Α	
ALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
R GUARD	16	1.55	168.6250	<u> </u>	168.6250	(T1) 110.9	A	
Prepared by: Nan	ne:	Jeff Ferguson Alyssa Thorr		er,	RESL	Signature:		
S 204	7		Date/Time:	8/10/2022	2200	olynature	n.	proposal Carrete (
MS IAP			- ato, 11116.	0/10/2020	4400		۳٤	ersonnel Count: 0

INCIL	INCIDENT RADIO COMMUNICATIONS Incident Name	MINICATIONS	Incident Name			Date/Time Prepared		Opera	tional P	Period D	Operational Period Date/Time
	PLAN (ICS 205)	205)	2023 SRF LIGHTNING COMPLEX	TNING CON	<b>IPLEX</b>	8/19/2023 1300	1300	8/18	9/20;	23 18	8/19/2023 1800 - 8/20/2023 0700
TE CELL	zation of any fred	uency other than	Utilization of any frequency other than those listed on this fo	rm are prohibit	ted, subje	ct to fines by tl	he FCC al	nd de	emob	oilizat	form are prohibited, subject to fines by the FCC and demobilization from the incident.
Zn Ch	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	IX Freq N or W	Tx Tone/NAC	Dev	Pwr A	Mode A, D or M	Remarks
_	COMMAND	FORETS RPT	<b>BRANCH 5</b>	172.3750	Tone 0 0.000	164.1750	Tone 13 141.3	z	ェ	4	T13 LONE PINE FIRE
2	COMMAND	ADM RPT	<b>BRANCH 10</b>	170.4750	CSQ	165.7500	Tone 5 146.2	z	エ	⋖	T5 PERCH FIRE
3	COMMAND	SERVICE RPT	<b>OPERATIONS</b>	169.9500	CSQ	164.7875	Tone 3 131.8	z	工	<	LONE PINE RIDGE
4	COMMAND	R5 PROJECT	OPERATIONS	168.6625	CSQ	168.6625	Tone 4 136.5	z	I	4	
2	TACTICAL	TAC 2	DIV A/Night	168.2000	CSQ	168.2000	Tone 5 146.2	z		4	NIFC TAC-2
9	TACTICAL	TAC 5	DIV D & STR GP	167.1125	CSQ	167.1125	Tone 6 156.7	z		4	R-5 TAC 5
7	TACTICAL	A/G PRIMARY	ALL DIV	172.5500	CSQ	172.5500	NONE	z		4	
∞	TACTICAL	UNIV 2	DIV J/Z & AA	163.7125	CSQ	163.7125	Tone 8 103.5	z		4	
6	COMMAND	HIA RPT>6	OPERATIONS	155.3850	CSQ	150.8050	Tone 9 100.0	z	工	⋖	
10	COMMAND	SHF RPT>5	OPERATIONS	171.5750	CSQ	165.0125	Tone 10 107.2	Z	T T	A	
1	COMMAND	HUM CF>3	<b>BRANCH 40</b>	154.0700	CSO	159.0000	Tone 11 114.8	z	エ	A	LOST
12	COMMAND	WC VFD>9	OPERATIONS	154.3100	CSO	153.8300	Tone 12 127.3	z	I	⋖	
13	COMMAND	TRICOM	OPERATIONS	154.7850	CSO	158.7600	Tone 13 141.3	z	工	⋖	
14	COMMAND	HUU RPT	<b>OPERATIONS</b>	151.2500	oso	159.4050	Tone 14 151.4	z	I	⋖	
15	TACTICAL	CALCORD	<b>MEDICAL TAC</b>	156.0750	Tone 6 156.7	156.0750	Tone 6 156.7	z	工	4	
16	<b>EMERGENCY</b>	AIR GUARD	<b>EMERGENCY</b>	168.6250	CSO	168.6250	Tone 1 110.9	z		4	
Prepare	Prepared By (Communications Unit Leader)	it Leader)	The statement	,	Incident Loca	ncident Location:HOOPA,CA	Forest / Unit / Jurisdiction: Six Rivers NF	/ Juris	sdiction	n: Six F	livers NF
Kody	/ Kerwin, COML	(925) 953-3044	Kody Kerwin, COML (925) 953-3044 Communications:		соunty: HUMBOLDT State: CA	State: CA	Latitude: " N		Longi	Longitude: W	<i>P</i>
The co	invention calls for frequency to ultra	lency lists to show fou	The convention calls for frequency lists to show four digits after the decimal place (five digits for 700 MHz frequencies). The letter "U", "N", or "W" in the deviation that the frequencies of the first of the fir	place (five digits for 700 MHz frequencies).	00 MHz frec	quencies). The lett	The letter "U", "N",	or "W	" in the	e devia	", or "W" in the deviation (Dev) column reflects

whether the frequency is ultranarrow (6.25 kHz), narrow (12.5 kHz) or wide band (25 kHz). Mode refers to either "A" indicating Analog, "D" indicating Digital (e.g. Project 25) or "M" indicating Mixed Mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeaters (and depending on use, base stations) must be programmed with the Rx and Tx reversed.

# AIR OPERATIONS SUMMARY (ICS 220)

		AIN OFER	ERALIONS SUMMART (ICS 220)	のことと	(077		
1. Incident Name:	DI EX	2. Operational Period:		Date To: 08/21/2023		3. Sunrise: S	Sunset:
		Time From: 00/20		00/2 1/2023		0629	2006
4. Remarks (safety notes, hazards, air operations special equipment, etc.):	tes, hazards, air opera	tions special	5. Ready Alert Aircraft: Medivac:	<b>::</b>		6. Temporary Flight Restriction Number: Altitude: Multiple TFR	Restriction Number:
before departing ,Bluff Devil and Lone pine	Z L.F.K With different frequencies, Confirm fire frequencies fore departing, Bluff, Devil and Lone pine	m iire irequencies	New Incident:			Center Point:	
			8. Frequencies:	AM	FM	9. Fixed-Wing (category/kind/type, make/model, N#, base):	ry/kind/type, ):
			Air/Air Fixed-Wing			Air Tactical Group Supervisor Aircraft:	ervisor Aircraft:
7. Personnel:	Name:	Phone Number:	Air/Air Rotary-Wing – Flight Following			As assigned by North ops	sd
Air Operations Branch Director	Terry Harris	936-366-4239	Air/Ground				
Air Support Group Supervisor	Kelvin McElfish	909-907-2677	Command			Other Fixed-Wing Aircraft:	aft:
Air Tactical Group Supervisor	As assigned by north ops		Deck Coordinator				
Helicopter Coordinator	Can be ordered thru SRF dispatch		Take-Off & Landing Coordinator			-	
Helibase Manager			Air Guard				
10. Helicopters (use additional sheets as necessary):	additional sheets as ne	cessary):					
FAA N#	Category/Kind/Type	Make/Model	Base	Avai	Available	Start	Remarks
506	type 2 standard	205 ++					
520	type 2 standard	205++					
						Maj	10
11. Prepared by: Name:	ne: Kelvin McElfish	Posit	Position/Title: ASGS		0	Signature:	N
ICS 220, Page 1		D	Date/Time:				

# Training Specialist Message

An Incident Training Specialist is assigned to this incident and will be performing the duties "Remotely".

# To assure proper documentation for your assignment:

- 1. Scan the QR Code
- 2. Complete the Trainee Registration Form

This is the link to sign up -



# At the end of your assignment:

1. Trainee: Complete the exit interview form. Use the exit interview QR code to access the document.

This is the link to the exit interview form -



- 2. Trainer: Fill in the Position Task Book as completely as possible for this incident.
- 3. **Trainer**: Complete the ICS 225 performance evaluation and discuss with your Trainee. Make sure it's <u>signed</u> by both the Trainer and Trainee. Take a picture/copy of the ICS 225 and send it to imt2training@gmail.com

The Training Specialist will send the training documents to the email address you provided. For training related questions, call/text Dominic Panno (TNSP) at 530-913-8251 or email- imt2training@gmail.com

#### **MEDICAL PLAN (206)**

# 1. INCIDENT NAME: SRF LIGHTNING COMPLEY

2. DATE PREPARED: August 19, 2023

3. TIME PREPARED: 1900

4. OPERATIONAL PERIOD 08/20/23 - 08/21/23 0700-0700

COMPLEX								070	00-0700	1
	5	INCID	ENT MED	ICAL AID						
MEDICAL AID				LOCATION				T	Α	LS
									YES	NO
Hoopa Ambulance (530) 625-			635 A	Airport Rd., Hoopa, CA	95546				X	
Arcata/Mad River Ambulance				20 F. St. Arcata, CA 95					Х	
	Order ambulances through	North Co	ast Interaç	ency Dispatch(NCID)	on COM	MAND				
		6. TRA	NSPORT.	ATION						
		A. Gro	ound Ambu	ılance						10.77 - 0.19 - 0.19 - 28
N	AME		LOC	ATION		PHO	NE	$\neg \neg$	A	LS
									Yes	No
Mountain Medics Ambul	ance #2 AMBO 2 (Day)		Bra	nch V	(5	30) 859	9-3157		Х	
Mountain Medics Ambulance #4 AMBO 4 (Night)			Bra	nch V		30) 859			Х	
		R A	Air Ambula	nco	1 (					
NAME	CONTACT	D. 7								
NAME	CONTACT			Type of Aircraft & Cap	ability				-	LS
Cal Fire 902	NCID on COMMAND		lalicantar T	ma 2 ALC Day Haist	Only (ET)	1 10:	- \		Yes	No
Reach 5 NCID on COMMAND				ype 2 -ALS, Day Hoist or Fr Type 3 -ALS 24 hour			n.)	-+	X	
CHP H14/H15 NCID on COMMAND		Н		pe 3 – ALS, Day Hoist			in )	-	X	
Coast Guard NCID on COMMAND				BLS, Hoist, NVG, Sho				_		Х
			HOSPITAL		it riadi (L				STA SEGMENT	^
NAME I	ADDRESS		RAVEL	PHONE	TDA	UMA	Luci	IPAD	L DUDA	N CENTER
. v unz	ABBINEGO		TIME	FIONE	1100	OIVIA	I HEL	IPAD	BURI	1 CENTER
		AIR	GRND	The state of the s	Yes	No	YES	NO	YES	NO
Mad River Community	3800 Janes Rd.	20	60		LVL		X		120	X
Hospital	Arcata, CA 95521	Min	Min	(707) 822-3621	4		,	l		^
	40° 53.72" N, 124° 05.45 W									
Ct. Incomb Hannital	2700 Dolbeer St.	20	1.5		LVL	-			-	
St. Joseph Hospital		Min	Hrs.	(707) 445-8121	3		x		1	Х
1	Eureka, CA 95501			(101) 110 0121			^			_ ^
	40° 22.10 N, 121° 41.40 W								l	
Mercy Medical Center	2175 Rosaline Ave.	30	2		LVL					
Redding	Redding, CA 96001	Min	Hrs.	(530) 225-7201	2		Х			Х
	40° 34.33 N, 122° 23.80 W									
UC Davis Medical Center	2315 Stockton Blvd.	2	4.5						<del>                                     </del>	
	Sacramento, CA 95817	Hrs	Hrs.	916-734-2011	LVL		Х		X	
	Sacramento, CA 95617				1				1	

#### 8. MEDICAL EMERGENCY PROCEDURES

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

- Crew Supervisor to contact Division Supervisor/Operations with:
  - Patient Complaint, Condition and Location via Tactical or Command frequency.

38° 33.32 N, 121° 27.35 W

- Priority 1/Red & 2/Yellow patients trigger Incident within Incident (IWI).
- Division Supervisor/Operation contacts Communications/Dispatch:
  - Division Supervisor or POC\* will run "Medical –Emergency" on the Command frequency.
  - Division Supervisor or POC\* to use "Medical Incident Report" worksheet on back of this page or back of IRPG.
  - Communication contacts Medical Unit Leader on the Command frequency or cell phone (916) 591-9031 (Medical Emergencies Only).

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

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

- Crew Supervisor to contact Division Supervisor with:
  - Patient Complaint, Condition and Location via Tactical or Command frequency.
  - Priority 3/Green, (Minor) Patients do not trigger Incident within Incident (IWI).
- Division Supervisor to contact Communications/dispatch:
  - Division Supervisor or POC\* will run "Non-Emergency Incident" on the Command frequency.
  - Division Supervisor or POC\* will use "Medical Incident Report" worksheet on the back of this page or back of IRPG.
  - Communications contacts Medical Unit Leader on the Command frequency or cell phone (916) 591-9031 (For medical related incidents only).

# IN-CAMP - 24 HOUR MEDICAL

- Contact 911 and Medical Unit (916) 591-9031 with:
  - Patient Complaint, Condition and Location

9. PREPARED BY
Scott Mohlenbrok (MEDL)

10. REVIEWED BY Safety Officer

Michel

# Medical Incident Report

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

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

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

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

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

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

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training Be Alert - Keep Calm - Think Clearly - Act Decisively

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.)

"This will be the Trout Meadow Medical Incident, IC is TFLD Jones. EMT Smith is providing medical care."									
Severity o	f Emergency		or limb threatening injury or breathing, bleeding severely, 2° -						
P	AND	TYELLOW / PRIORITY 2 5	Serious Injury or illness. Ev	vacuation may be DELAYED	if necessary.				
	ort Priority			•					
(priori	ty 1, 2, 3)	Ex: Sprains, strains, minor	inor Injury or Illness. Non-E heat-related illness.	mergency transport					
Nature of I	njury or Illness			Brief Summa	ry of Injury or Illness				
Mechani	sm of Injury			(Ex: Unconscious	s, Struck by Falling Tree)				
Transpo	ort Request				nce / Short Haul/Hoist mbulance / Other				
Patient	Patient Location Descriptive Location & Lat. / Long. (WGS84)								
Incident Name  Geographic Name + "Medical" (Ex: Trout Meadow Medical)									
On-Scene Incident Commander  Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)									
Crew Patient Care  Name of Care Provider (Ex: EMT Smith)									
3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)  Agraphy Affiliation: (NO DATIENT NAMES)  Fodorol  Contractor  Contractor  Contractor  Contractor									
Agency Affiliation: (NO PATIENT NAMES) Federal Contractor Local Government									
Patient Assessment: Age: Weight: Chief Complaint:									
(If pertinent to Injury) Skin Signs: (color/moisture/temp) Level of Consciousness: BP: HR: Respirations:									
Treatment:									
4. TRANSPORT PLAN:									
Evacuation Location (drop point, intersection, helispot, Lat. / Long, hazards) Patient's ETA to Location:									
5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:									
Paramedic / EMT - Crews - Immobilization Devices - AED - Oxygen - Trauma Bag - IV/Fluid(s) - Splints - Rope rescue - Wheeled litter - HAZMAT - Extrication									
6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable									
Function	Channel Name/Numbe	r Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *				
COMMAND									
AIR-TO-GRND									
TACTICAL									
7. CONTINGENO	Y: <u>Considerations:</u> If pring Be thinking ahead.	nary options fall, what action	s can be implemented in conju	nction with primary evacuation	method?				
8. ADDITIONAL INFORMATION: Updates/Changes, etc.									

\*\*\* Follow up with MEDL upon return to ICP \*\*\*

# **ACTIVITY LOG (ICS 214)**

1. Incident Name:		2. Operational	Date From: Date	e Date To: Date
	ļ F	Period:	Time From: HH	MM Time To: HHMM
3. Name:	4	4. ICS Position:		5. Home Agency (and Unit):
6. Resources Assig	gned:			
Nan	ne	ICS Posit	ion	Home Agency (and Unit)
		·		
•				
<u> </u>				
7. Activity Log:	<u></u>			
Date/Time	Notable Activities			
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	Name:	Position/Title:		Signature:
ICS 214, Page 1		Date/Time: Date		