# **SRF LIGHTNING COMPLEX**

CA-SRF-000986 - P5 QKB4 (0510)

# REDWOOD LIGHTNING COMPLEX

PP QJ5R (1522)

# SATURDAY, SEPTEMBER 9, 2023

Day Operational Period 0700 – 2100 Night Operational Period 1800 – 0800



# **Rocky Mountain CIMT1**

Dan Dallas, IC

Mark Giacoletto, Deputy IC

Justin Conrad, ICCI(t)

PUBLIC FIRE INFORMATION: 530.536.0767
BRIEFING LINK: <a href="https://srflightningcomplex2023.com">https://srflightningcomplex2023.com</a>



## **INCIDENT OBJECTIVES (ICS 202)**

1. Incident Name:	2. Operational Period:	
SRF LIGHTNING COMPLEX	Date/Time From:	Date/Time To:
	09/09/2023 0700 SAT	09/10/2023 0700 SUN

#### 3. Objective(s):

#### STRATEGIC FRAMEWORK

Confine, contain, or control all fires utilizing a full suppression strategy. Values at risk include human safety, private timberlands, communities, cultural resources, critical infrastructure, and associated improvements. Apply tactics that offer the highest probability of success.

#### LEADERS INTENT

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:

- · Personal safety and the safety of others, including driving slowly and defensively.
- · Manage fatigue by taking breaks and maintaining work/rest cycles.
- Minimize risk and limit exposure to infectious disease by implementing Center of Disease Control, California Department of Public Health, and agency guidelines.
- Professional behavior, and timely/effective communication.

#### MANAGEMENT OBJECTIVES

- 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.
- Implement fire suppression activities in accordance with Incident Resource Advisors.
- Minimize impacts to communities, cultural resources, natural resources including old growth redwoods, critical power, communication and other infrastructure, private property inholdings, Tribal Lands, Timber Lands, TESC Species, and watersheds.

#### CONTROL OBJECTIVES

Keep Fires within the Six Rivers National Forest:

- Within remote National Forest areas to protect heritage, cultural, natural resources.
- Away from private lands, Hoopa, Orleans, and Hwy 96 to protect the communities along the Klamath River corridor and private lands.

Keep Fires within the Redwood National Park:

· As small as possible and within park lands to protect old growth redwoods, private timber land and cultural values.

#### 4. Operational Period Command Emphasis:

- 1. Manage risk to firefighters by ensuring hazards are identified, assessed, and where possible mitigated. Be prepared to accept residual risk when values threatened warrant it and the probability of achieving objectives is high.
- 2. Utilize strategies and tactics that commit responders only to operations where and when they can be successful, and under conditions where important values at risk are protected with the least exposure necessary.
- 3. Contain and control portions of the fire that are a threat to identified values to be protected.
- 4. Mop-up to the extent necessary to prevent escape of the fire and additional spread or damage to other values within the perimeter.
- Implement practices that reduce the potential for spread of infectious disease, such as distributed operations, adhering to CDC guidelines and other actions that improve the health environment for firefighters and support personnel.

#### General Situational Awareness:

- 1. Maintain a safe working distance when working in close proximity to heavy equipment.
- 2. Identify new escape routes and safety zones as needed, especially when implementing strategic firing operations.
- 3. Be aware of, and mitigate, mission creep.

7. Prepared by: MARTY KREPFL	Position/Title: PSCC(T)	Signature: A M
8. Approved by Incident Commander:	Name: DAN DALLAS	Signature:
ICS 202	IAP Page	Date/Time:

# **INCIDENT OBJECTIVES (ICS 202)**

1. Incident Name:		2. Operation	nal Period:				
SRF LIGHTNING C	OMPLEX		ime From: 2023 0700	SAT		e/Time To: 0/2023 0700	SUN
5. Site Safety Plan Requ		No X					
Approved Site Safety Pl  6. Incident Action Plan  X ICS 202  X ICS 203  X ICS 204  X ICS 205  ICS 205A  X ICS 206	(the in the interpretation of the interpreta	tems checked below are i		Incident Action Rachments:	Plan):		
7. Prepared by: MA	ARTY KREPFL	Position/Title: PS	SCC(T)		Signature:	111	4
8. Approved by Incident		Name: DAN DALLA			Signature:	K MA	
ICS 202		IAP Page	-		Date/Time:	M. MAIN	

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

1. Incident Name	1000 T 1000 T		2. Operational f				
SRF LIGHTN	ING C	OMPLEX	Date/ <b>Ti</b> me 09/09/2023		SAT	Date/ <b>Ti</b> me 09/10/2023	
3. Incident Com	mande	(s) and Command Staff			6. Logistics Section:		
	IC/UC	DAN DALLAS	1001 (=)		CHIEF- ICP	BRENT SPEN	
	====	JUSTIN CONRAD,	_ , , ,		0.455 515.0	GREG MOON	
		MARK GIACOLET				KEITH PLAGE	
OF	FICER	BRENDA BOWEN MICHELLE EHN K			CHIEF - ORLEANS		
LIAISON OF	FICER	TAMMY RANDALL				CINDY SCHIF	
BAISSIVOI	TOLK	LORI WOOD	- ARREN,			JOHN BLIVE	
		BETTY JEWETT;			FACILITIES-ORLEANS		
		CHERIE HAMILTO			SUPPLY UNIT	ROY SPENCE BRETT BACH	
		TODD LEGLER; P			RCDM-ORLEANS		
MEDICA LE	L UNIT	DAN LEONE; JEFI	F CHILDERS	ON (T)	1100 0112270	KENNETH HO	
EIDEEIGH <b>T</b> ED H	E AL TU	NEIL MEACH (T); SUSAN KOLP; LO	NIN HENRINS	V(V)	ORDERING	MARIE BUTL	ER
			INDA VANKIKI	N (V)	COMMUNICATIONS	KEVIN ZURFI	LUH; BARRY MATHIAS/ICP
Agency/Organiz	VV	Representative(s):			UNIT	DOMBROWS	KI/ORLEANS
		Name			CDOUND CUDDODT		D. E.(OD
N	IPS-AA	STEVE MIETZ	-		GROUND SUPPORT UNIT		GLE/ICP ROCK (T)/ORLEANS
		MIKE MINTON		-	SECURITY UNIT	LINDEL GRE	
		TED MCARTHUR			32337477 3747	DAVE CLARK	
			/E IEN 83/55	- / <del>-</del> \	FOOD UNIT-ORLEANS		
		NOLAN COLGRO	VE; JEN DYER	₹(1)	7. Operations Section:		
		GREG MOON			LEAD OPS	TRAVIS LIPP	
		VIKKI PRESTON		<u> </u>   L	LUIS GOMEZ		
		ROD MENDES		FIELD OPS	JOE SEAN KE		
	-	SEAN NORMAN				FRED TUCKE	R (T)
	BIA AA	NATHAN GOGNA		PLANNING OPS			
BIA	AREP	SHANE SANTOS				BRAD PIETRUSZKA	
	PG&E	DAVE HOTCHKIS	S		Branch	The second of the control of the second of t	
CCC	AREP	BENJAMIN HERBE	ERT		BRANCH DIRECTOR	<u> </u>	
5. Planning Sect					DIVISION/GROUP	A/D/H	UNSTAFFED
	CHIEF	AMY RUSSELL; M	IARTY KREPF	L (T)			
CHIEF-ORI	LEANS	JESSICA WADE (	Τ)	`	Branch	Χ	
RESOURCES	S UNIT	SANDY DODGE;D	ARBY JOHNS	SON(V)	BRANCH DIRECTOR	I	RS; TROY MUELLER
		TERI PARVIN; GW			DIVISIONICECIE	JOE DURAN	
CITUATION		MAX FORGENSI (			DIVISION/GROUP	J/Z	SKIP SIMMONS DRU PHILLIPS (T)
		SCOTT BRESSLE			DIVISION/GROUP	R/T	UNSTAFFED
		GAYLE LAURENT	; NANCY BAY	NE	DIVISION/GROUP		TOM KENNY
GIS SPEC	IALIST	JOHN GUINOTTE;		G			BELA HARRINGTON (T)
TEOLINIC	N 001	WILL BRUCE; DAN	NDING GAN		DIVISION/GROUP		TED CHRISTOPOULAS
CLIDDODT CDECLALICT		1417 41	ICK SHELL OO	\ <u>_</u>	DIVISION/GROUP	STRUCTURE SOUTH	TED CHRISTOPOULOS
INCIDENT RYAN WALBRUN		ON SHELLOO	/ <u></u>		STRUCTURE		
METEOROL		KTAN WALBRON			DIVISION/GROUP	NIGHT STRUCTURE	TRENTON PRINS
		E. RENTZ (ICP) S.	BUCKLEY (LC	OST)		STRUCTURE	<del></del>
AIR RESC	OURCE VISOR	TOM PIERCE				<u> </u>	
				Donition Titl			0
s. Frepared By:	IName	SANDY DODGE	P	Position/Title	ERESL	Signature	1100
ICS 202	1455				00/00/0000	_/	by Dodge
ICS 203	IAP P	age		Date/Time:	09/08/2023 2000	Var	my way

FINAL

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

1. Incident Name:		2. Operational Period:			
SRF LIGHTNING C	RF LIGHTNING COMPLEX  Date/Time From: 09/09/2023 0700		SAT	Date/Time To: 09/10/2023 0700	SUN
Branch	XX				
BRANCH DIRECTOR	TOM BARTER	,	7		
DIVISION/GROUP	L	BRIAN PRICE SHANE BENDER (T)	]		
DIVISION/GROUP	М	TY GRIPP TRISTAN KIEHL (T)			
DIVISION/GROUP	N	BRETT MOREFIELD	]		
DIVISION/GROUP	FIRING GROUP	MATT CARROLL PETER DUTCHICK (T)			
Branch	XL				
BRANCH DIRECTOR	DOUG CUPP SCOTT BEACH	HAM	7		
DIVISION/GROUP	AA	TRAVIS CLARK; NATE WEINER (T)			
DIVISION/GROUP	REPAIR GROUP	JOE SULLIVAN	7		
7b. Air Operations Bran					
AIR OPS BRANCH DIRECTOR					
AIR SUPPORT SUPERVISOR	JASON PE <b>T</b> RU	JSKA			
8. Finance/Administrati	200.20 (2000.200000000000000000000000000				
CHIEF	PAUL GOLDEN	MEGAN JACKSON (V); N, FSCC(T) R RAIMONDI FSC3 (T)			
COST UNIT	MICHAEL JAC	OBS			
TIME UNIT	DALE HARRIS MICHELLE CA	•			
PROCUREMENT UNIT	BRIAN MCCAE SARAH BOYD	BE (V)			
COMPENSATION UNIT	DEBRA PACK	ARD	7		

9. Prepared By:	Name: SANDY DODGE	Position/Title: RESL	Signature
ICS 203	IAP Page	Date/Time: 09/08/2023 2000	Dandy Vodal

FINAL

Page 2 of 2



# 2023 SRF Lightning Complex (Branches XX, X & V) Weather Forecast



FORECAST NO: 23

FORECAST FOR: Sat, Sep 9th Day/Night Shift

FORECAST ISSUED: Sep 8th 2023, 2000 PDT

NAME OF FIRE: 2023 SRF Lightning Complex

SIGNED: /s/ Ryan Walbrun - IMET

**WEATHER DISCUSSION:** Another seasonably warm and dry day in store across the SRF Complex with no big day over day forecast changes. Any valley clouds will mix out quickly with a weak inversion aloft while a few high clouds may pass overhead at times. Afternoon highs reaching the low 90s along the Highway 96 corridor with upper 70s for the ridges above 4000 feet in Branch XX. Afternoon humidity values will lower to around 25% lower slopes and 35% ridges. General winds will remain light from the Southwest near the Blue Creek #2 and Copper Fires with some afternoon gusts to around 20 mph while afternoon upvalley winds will be from the Southwest near the Pearch Fire and Northwest for Branch V near Hoopa. Be on the lookout for poor humidity recovery tonight above 2500 feet where little no recovery may occur with values possibly lowering after midnight to around 30%

### For Lost Fire and Branch XL weather, please see next page

**FORECAST FOR TODAY:** Some patchy morning clouds/fog otherwise mostly sunny. Light winds and low humidity.

Branch XX Fires: Forecast Elevation 4000 feet. Branch V & X Fires:

Max Temperature: 69-77° coolest shaded North aspect	Max Temperature: 84-92°		
Min RH: 32-42% driest southerly exposed aspects	Min RH: 23-32%		
20 FT Winds	20 FT Winds		
Slopes/Valleys: Light then becoming SW 2-5 with gusts 7-10 mph in the afternoon.	Slopes/Valleys: N 2-4 mph, becoming Southwest 3-6 mph with gusts to 12-15 mph afternoon hours.		
Ridges: Light SW, becoming SW 4-8 with gusts 15-20 mph in the afternoon	<b>Ridges:</b> Light SW, becoming WSW 4-8 with gusts 12-15 mph in the afternoon.		

**OUTLOOK FOR TONIGHT:** Skies becoming mostly clear. Poor humidity recovery above 2500 feet.

#### **Branch XX Fires:**

#### Branch X & V Fires:

	214/1011/14/4/11/11/01		
Min Temperature: 55-60°	Min Temperature: 50-55°		
Max RH: 45-55% earlydrying 30-45% overnight	Max RH: Full recovery valleys. 40-50% above 2500 ft		
20 FT Winds	20 FT Winds		
Slopes/Valleys: Downslope winds 2-4 mph	Slopes/Valleys: WSW 2-4 mph becoming downslope		
Ridges: W 4-8 mph becoming NE overnight	Ridges: NW 3-6 mph becoming NE overnight		

**Extended Forecast:** Seasonally warm pattern continues through the middle of next week. Daytime highs mid 70s ridges to around 90 river valleys. Afternoon humidity values 25-35% with full nighttime recovery in the valleys and moderate recovery 40-60% mid and upper slopes. Winds will be light and terrain driven with general winds light and from the Southwest, strongest afternoon and early evening hours. Long range trends suggest dry weather continues at least through the middle of the month and beyond.

Safety Message: Operation Hydration! Drink water now so you can keep working and stay healthy!



# 2023 SRF Lost Fire Spot Weather Forecast



FORECAST NO: 20

NAME OF FIRE: 2023 SRF Lightning Complex SIGNED: /s/ Ryan Walbrun – IMET

FORECAST FOR: Sat, Sep 9th Day/Night Shift FORECAST ISSUED: Sep 8th 2023, 2000 PDT

<u>Discussion:</u> Persistent weather pattern continues over the Lost Fire and all of Branch XL once again today. Any morning low clouds will mix out quickly once again with mostly sunny skies. Daytime highs around 70 degrees but 60s shaded areas under thicker canopy. Humidity values will briefly lower from 50-60% for a few hours during the afternoon. Ridge winds will remain light from the West with light upcanyon winds under the canopy of the Lost Fire. Good humidity recovery overnight with lows in the 50s and light winds.

# For Branches XX, X, & V fire weather, please see previous page

**FORECAST FOR TODAY:** Some morning clouds otherwise mostly sunny. Light northwest winds.

Valleys & Slopes (below 1000 ft) Ridgetops and Above 1000 ft

Max Temperature: 64-67°	Max Temperature: 66-71°
Min RH: 55-65%	Min RH: 52-58%
20 FT Winds: Drainage winds 1-4 mph, becoming NW 3-6 mph afternoon gusts 10 mph	<b>20 FT Winds:</b> WNW 4-8 mph afternoon gusts 10-12 mph along Holter Ridge.

**OUTLOOK FOR TONIGHT:** Becoming mostly cloudy overnight. Full humidity recovery with light winds.

Valleys & Slopes (below 1000 ft) Ridgetops and Above 1000 ft

Min Temperature: 50-55°	Min Temperature: 52-57°
Max RH: 85-95%	Max RH: 75-85%
20 FT Winds: NW winds becoming drainage 1-3 mph	20 FT Winds: NW 4-7 mph becoming NE overnight.

**Extended Forecast:** Weather pattern remains similar Sunday through at least the middle of next week. No big changes for the coastal environment with onshore winds. Daytime highs around 70 with overnight lows in the 50s. Light westerly onshore winds afternoon and evening hours with downcanyons nights and morning hours. Afternoon humidity 55-65% with full recovery each night.

**Safety Message:** Marine clouds may linger over the helibase during the morning hours. Don't count on Air Operations when doing risk assessment.

FIRE BEHAVIOR FORECAST		
FORECAST NUMBER: 22	TYPE OF FIRE: Wildfire	
FIRE NAME: SRF Lightning Complex OPERATIONAL PERIOD: Day, 09/09/202		
DATE ISSUED: 09/08/2023 TIME ISSUED: 2000		
UNIT: CA-SRF	SIGNED: Isl Kooin Hillard	
Typed/printed: Kevin Hillard		
INDITS		

WEATHER SUMMARY: \*REFER TO SPECIFIC IMET WEATHER FORECASTS\*

Sky: Mostly sunny

Maximum Temperatures: Highs 80's – low 90s in lower elevations 70s higher elevations, 60s Lost Minimum Humidity: 20% – 30% lower elevations, 30% - 40% higher elevations, 55% - 65% Lost Winds (20'): Ridgetops – SW/WSW 4-8 gusting 15-20, Lost NW/WNW 3-8 gusting 10-12

Slope/valley – SW 2-6 gusting 7-15, Lost NW/WNW 3-8 gusting 10-12

**FUELS:** Fuels are primarily conifer with litter and brush understory. The are multiple previous fire scars in the area. Fire scars over 5-8 years old will have a higher fuel load. Fuel loads in fire scars 8-10 years old will have a significant dead and down component and more continuous brush that will increase spread rates and flame lengths.

#### **OUTPUTS**

#### **FIRE BEHAVIOR**

#### **GENERAL:**

With only minor changes in the weather, fuels will continue to dry especially on south, southwest and west aspects. Fire behavior will be smoldering and creeping in the morning with surface fire spread by afternoon where current heat exists. May see spotting from rollout as well as isolated torching.

Maximum Surface Rate of Spread: Timber/Brush/Heavy Down/Dead: 8 Chains per hour (head fire)

2 Chains per hour (backing fire)

Maximum Surface Flame Length: Timber/Brush Heavy Down/Dead: 6 Feet (head fire)

3 Feet (backing fire)

Crown Fire Potential: Isolated torching. Crown runs not expected.

**Spotting Distance:** 0-0.2 mi **Probability of Ignition:** 20-30%

Rollouts: Watch for locations where rollout is set up for and uphill run

#### SPECIFIC:

**Branch V:** No fire growth expected due to limited heat sources near the fire line. Interior heat expected to continue to produce smoke.

**Branch X:** Most areas of the branch are expected to remain minimally active with slow spread rates. Expect smoldering and creeping activity with minimal spread. Slow backing growth to the east/northeast on the eastern part of the Pearch in Butler Creek is expected to continue. Minimal growth expected on Interior islands and fingers.

**Branch XX:** The fires will continue to spread slowly where heat is showing on uncontained line. lower relative humidity recoveries quicken drying and allow for a longer burn period. As fuels dry out the possibility of surface head fire spread with short range spotting and isolated torching increases.

**Branch XL:** Fire activity expected to be minimal with good overnight relative humidity recoveries and higher forecasted relative humidities.

#### **AIR OPERATIONS**

As smoke production increases visibilities will decrease.

#### SAFETY

Don't be lulled into a false sense of security due to moderated fire behavior. Maintain good lookouts.

1. Incident Name:				3.				
SRF LIGHTNING COMPLE	ΞX			Brand	:h:		Division/Grou	ıp
2. Operational Period:								
Date/Time From: 09/09/2023 0700 SAT		Date/Time To: 09/10/2023 0700	SUN		V			A/D/H
4.		Operatio	ns Personn	<b>e</b> l				
LEAD OPS	TRAVIS LIPF				FIELD		DE SEAN KENN	
	LUIS GOMEZ	- •					RED TUCKER (*	r)
PLANNING OPS	KEITH LONG	3		BRA	NCH DIREC	TOR		
DIVISION/GROUP SUPERVISOR								_
5.		Resources As	signed this i	Period				
Strike Team / Task Fo Resource Designat		LWD	Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
·								
8.		Division/Group C	Communicat	ion Sumi	nary			
Function	Channel	RX Frequency N/W	RX Tone		TX Frequenc		TX Tone/NA	C Mode
TACTICAL	6	154.2650	156.		154.265		156.7	А
COMMAND	1	170.1375	167.		165.150		167.9	A
). Prepared By (Resource Unit Le	eader)	Approved By (F	Planning Sec	tion Chi	ef)	Da	te	Time
DODGE / PARVIN / TALLMADGE	/FORGENSI	MARTY KREE	PFL			09/	08/2023	2000

1. Incident Name: Branch: Division/Group SRF LIGHTNING COMPLEX 2. Operational Period: X J/Z Date/Time From: Date/Time To: 09/09/2023 0700 SAT 09/10/2023 0700 SUN 4. **Operations Personnel** LEAD OPS TRAVIS LIPP FIELD OPS JOE SEAN KENNEDY LUIS GOMEZ (T) FRED TUCKER (T) PLANNING OPS KEITH LONG BRANCH DIRECTOR JOEL PETERS; TROY MUELLER JOE DURAN (T) DIVISION/GROUP SUPERVISOR SKIP SIMMONS (9/15) DRU PHILLIPS (T) (9/15) 5. Resources Assigned this Period Strike Team / Task Force / Number LWD Drop Off PT./Time Pick Up PT./Time Resource Designator Leader Persons ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 O-558 TFLD 09/15 DEREK SAMS C-49 CRW1 PLUMAS IHC 09/11 MIKE SHERMAN ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 20 C-45 CST1 CA SBC 1546G 09/21 **BRENT MANFRED** 35 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 C-55 CR2I DIAMOND MOUNTAIN IHC 09/10 DAN DOBYNS 20 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 C-67 CR2I FIRESTORM ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 09/16 ROBERT FOSTER 19 C-8 CRW2 PACIFIC COAST C-1 ORLEANS SPIKE/2100 JESSE MIRACLE ORLEANS SPIKE/0700 09/10 20 C-11 CRW2 AYE GARCIA CREW 2 09/17 NOEL SOLIS 20 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 ORLEANS SPIKE/0700 C-18 CRW2 JD FORESTRY HECTOR GONZALEZ ORLEANS SPIKE/2100 09/10 20 O-57 FMOD NORTH ZONE FALLERS 09/15 MIKE LEE 2 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 E-12 ENG3 CASTLE MOUNTAIN FIRE BLAINE FIFIELD ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 09/21 E-149 ENG6 CRANES WILDFIRE 09/12 DON CRANE 3 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 E-150 ENG6 FIREANT 326 **CHRIS ANTHIS** 09/21 3 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 E-153 ENG6 EAGLE FIRE BR 45 09/15 SEAN MARVIN 3 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 E-158 ENG6 AMERICAN FIRE ORLEANS SPIKE/0700 KATE WEBBER ORLEANS SPIKE/2100 09/12 2 E-397 WTC2 PRO-DUMP 09/15 MIKE SEABOURN ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 E-19 WTC2 BLACK KNIGHT 09/20 DUSTIN HARNER 1 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 E-332 CHP1 DAVIS CORPORATION ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 09/21 JOSE FABELA 2 E-296 CHP2 SOUTHWEST EQUIPMENT 09/13 JEFF ZACHER 3 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 8. **Division/Group Communication Summary Function** Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode TACTICAL 154,2950 156.7 154,2950 Α 156.7 COMMAND 2 170,7625 167.9 165.6250 167.9 Α 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time DODGE / PARVIN / TALLMADGE / FORGENSI MARTY KREPFL 09/08/2023 2000

1. Incident Name: Division/Group SRF LIGHTNING COMPLEX Branch: 2. Operational Period: X J/Z Date/Time From: Date/Time To: 09/09/2023 0700 SAT 09/10/2023 0700 SUN 4. **Operations Personnel** LEAD OPS TRAVIS LIPP FIELD OPS JOE SEAN KENNEDY LUIS GOMEZ (T) FRED TUCKER (T) PLANNING OPS KEITH LONG BRANCH DIRECTOR JOEL PETERS, TROY MUELLER JOE DURAN (T) **DIVISION/GROUP SUPERVISOR** SKIP SIMMONS (9/15) DRU PHILLIPS (T) (9/15) 5, Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time O-569 SOFR 09/16 MATT MARTIN ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 O-360 SOFR (T) 09/09 RYAN SOUDER O-428 EMPF 09/15 JOSHUA LONG ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 1 O-433 EMTF 09/15 NATHAN REA ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 O-434 EMTF ORLEANS SPIKE/2100 09/15 WENDY CONWAY ORLEANS SPIKE/0700 ORLEANS SPIKE/0700 O-61 REMS MONTEREY JASON BUCHARDS ORLEANS SPIKE/2100 09/21 4 E-28 AMB MTN MEDICS AMBO4 09/22 HOLLIS ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 2 TOTAL PERSONNEL -190

#### 6. Control Operations/Work Assignments:

**TASK:** Patrol and mop up areas that threaten values at risk. Continue chipping operation from DP14 along 10N13 road. Prepare for possible strategic firing operations from Pearch Creek to DP11.

PURPOSE: Protect values at risk. Strategic firing plan in place when conditions warrant implementation.

END STATE: Fire does not pose a threat to any critical values within or adjacent to division.

#### 7. Special Instructions:

Coordinate with READS to validate control line locations prior to implementation.

Do not use community hydrants unless there is fire impact to values at risk.

Utilize drafting as primary water source.

8.		Division/Group (	Communication Sui	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	7	154.2950	156.7	154.2950	156.7	A
COMMAND	2	170.7625	167.9	165.6250	167.9	А
9. Prepared By (Resource Unit	Leader)	Approved By (	Planning Section C	hief)	ate	Time
DODGE / PARVIN / TALLMADG	MARTY KREI	PFL	0	9/08/2023	2000	

1. Incident Name:		Controlled Uncl	assified Infor	mation 3.	//Basic	e de la composición della comp				
SRF LIGHTNING COMP	LEX			Bran	ch:		Division/Grou	ip		
2. Operational Period:										
Date/Time From:		Date/Time To:			x			R/T		
	AT	09/10/2023 0700	SUN							
4.		Opera	itions Personn	ðl						
LEAD OF	TRAVIS LIPP				FIELD	1	DE SEAN KENN			
PI ANNING OF	LUIS GOMEZ			RR/	NCH DIREC	1	RED TUCKER (' DEL PETERS; T		FITER	
T DAMING OF	U KEITH EOIVE	•		אוני	WOW DINES		DE DURAN (T)	1101 1110		
DIVISION/GROUP SUPERVISO	IR									
5.		Resources	Assigned this	erlod		in in the second se	order 1904 1907 Bayer (1908)			
Strike Team / Task Resource Desigr		LWD	Leader		Number Persons	Drop	Off PT./Time	Pick	Up P <b>T</b> ,/Time	
6. Control Operations/Work As	signments:	•			*	•				
TASK: Provide surveillan PURPOSE: Identify and s				•						
END STATE: Fire is patro										
7. Special Instructions:										
•										
8.		Division/Grou	p Communicat	on Sum	mary					
Function	Channel	RX Frequency N/W	RX Tone		TX Frequenc	y N/W	TX Tone/NA	сΪ	Mode	
TACTICAL	10	151.1375	156.	,	151.137	75	156.7	$\neg$	Α	
COMMAND	2	170.7625	167.	9	165.625	50	167.9		Α	
COMMAND	5	173.7250	167.	,	171.025	50	167.9	$\top$	Α	
9. Prepared By (Resource Unit	Leader)	Approved By	/ (Planning Sec	tion Chi	ief)	Da	ite	Time	e	
DODGE / PARVIN / TALLMADO	E / FORGENSI	MARTY KR	REPFL			09	/08/2023	2000		

1. Incident Name: SRF LIGHTNING COMPLE	X			3.			
	X						
			Branch:		Division/Grou	р	
2. Operational Period:							
Date/Time From: 09/09/2023 0700 SAT		ate/Time To /10/2023 07/		X			Y
4			Operations Personn	1	<u>_</u>		
LEAD OPS	TRAVIS LIPP			FIELD		JOE SEAN KENNI	
DI ANNINO ODO	LUIS GOMEZ (T)  PLANNING OPS   KEITH LONG			BBANGU SIBE		FRED TUCKER (T JOEL PETERS; TI	
PLANNING OPS	KEITH LONG			BRANCH DIRE		JOEL PETERS; TO JOE DURAN (T)	ROT MUELLER
DIVISION/GROUP SUPERVISOR	TOM KENNY (9/1 BELA HARRINGT	•	)				
<b>5</b> .		Reso	urces Assigned this I	Period			
Strike Team / Task Fo Resource Designate		LWD	Leader	Number Persons	Dro	p Off P <b>T./Ti</b> me	Pick Up PT./Time
E 111 ENCE EREMONIT CO 142		00442	CHAZ PROMA		ODLE	ANS SPIKE/0700	ODLEANS SPIZE 19400
E-111 ENG6 FREMONT CO 143		09/12	CHAZ BROWN	3			ORLEANS SPIKE/2100
E-113 ENG6 OUTBACK		09/13	RICK MANCHESTE	R 3	ORLEANS SPIKE/0700		ORLEANS SPIKE/2100
O-422 EMPF	<u>.</u>	09/15	JOSHUA SANCHEZ	1	ORLEANS SPIKE/0700		ORLEANS SPIKE/2100
O-263 REMS ADVENTURE MEDI	CS	09/23	BENANIAH SAWYE	₹ 4	ORLEANS SPIKE/0700		ORLEANS SPIKE/2100
TOTAL PERSONNEL				11			
6. Control Operations/Work Assig	gnments:	ı		<u> </u>	1		<u> </u>
TASK: Locate, access and p PURPOSE: Identify mitigation END STATE: Structures are	ons to protect s			o minimize fire ir	mpact	S.	
7. Special Instructions:							
Do not use community hydra Utilize drafting as primary w		re is fire ir	npact to values at	risk.			

ß.		Division/Group (	Communication Sur	nmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TAGTICAL	11	154.4525	156.7	154.4525	156.7	A
COMMAND	2	170.7625	167.9	165.6250	167.9	A
9. Prepared By (Resource Uni	t Leader)	Approved By (	Planning Section C	hief) D	ate	Time
DODGE / PARVIN / TALLMAD	MARTY KRE	MARTY KREPFL			2000	

1. Incident Name:				3.						
SRF LIGHTNING COMPLEX	<			Branc	h:		Division/Grou	р		
2. Operational Period:							NORTH STRUCTURE GROUP			
Date/Time From: 09/09/2023 0700 SA <b>T</b>		Date/Time To 0/10/2023 070	•		X					
4			Operations Persor	nel						
LEAD OPS 1	TRAVIS LIPP LUIS GOMEZ (T)				FIELD	OPS	JOE SEAN KENN FRED TUCKER (			
PLANNING OPS	<u>-</u>		BRA	NCH DIRE	CTOR	JOEL PETERS; TO JOE DURAN (T)	ROY MUELLER			
DIVISION/GROUP SUPERVISOR	TED CHRISTOPO TEVE ABRAMS	•	)							
5.		Reso	urces Assigned thi	s Periad						
Strike Team / Task Ford Resource Designator		LWD	Leade		Number Persons	Dro	op Off P <b>T./Time</b>	Pick Up PT,/Time		
C-68.9 TFLD (T) **		09/16	TIM MITCHELL		1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100		
E-396 ENG3 ROCKY MOUNTAIN F	IRE **	09/18	COLE STANFORD	)	3	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100		
E-166 ENG3 J3 CONTRACTING		09/21	WESTON PRUPIT		4	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100		
E-157 ENG5 STONE MOUNTAIN **		09/17	JONATHAN VILLA	REAL	3	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100		
E-160 ENG5 BLACKSTONE 1028		09/21	JOSH RICHARDS		3	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100		
E-95 ENG6 OREGON WOODS **		09/13	LONNY HANSON		3	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100		
E-114 ENG6 114 FIRECAT **		09/18	DENNIS GATES		3	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100		
E-17 WTS2 DARRAH		09/13	CARL BROWN		1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100		
E-21 WTS2 GRANITE COMMERCI	AL	09/09	JEFF BLAIR		2	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100		
O-435 EMTF		09/12	DONNA RZEWNIC	CKI	1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100		
TOTAL PERSONNEL					24					

#### 6. Control Operations/Work Assignments:

TASK: Locate, assess, and prep structures within the Division. Maintain immediate readiness.

PURPOSE: Identify mitigation needs to protect structures. Respond to IA within designated areas.

**END STATE:** Structures are defensible. Provide initial attack and support new fire starts.

#### 7. Special Instructions:

Coordinate with READs to validate control line locations prior to implementation.

Do not use community hydrants unless there is fire impact to values at risk.

Utilize drafting as primary water source.

Identify resources to respond to new starts within the complex footprint.

FOBS: Brian Crabb and Phil Tahmindjis

8.		Division/Group (	Communication Su	nmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	9	154.2875	156.7	154.2875	156.7	A
COMMAND	2	170.7625	167.9	165.6250	167.9	А
9. Prepared By (Resource Uni	t Leader)	Approved By (	Planning Section C	hief) D	ate	Time
DODGE / PARVIN / TALLMAD	MARTY KRE	MARTY KREPFL			2000	

<sup>\*\*</sup> The units marked with asterisks are IA resources \*\*

		ina. Haribia								
SRF LIGHTNING COMPLE	X			Branc	h:		Division/Grou	Р		
2. Operational Period:										
Date/Time From: 09/09/2023 0700 SAT		Date/Time To: 09/10/2023 070			X		SOUTH STRUCTURE GROUP			
4.			Operations Person	nnel						
LEAD OPS	TRAVIS LIPP LUIS GOMEZ			FIELD OPS JOE SEAN KENNEDY FRED TUCKER (T)						
PLANNING OPS KEITH LONG				BRA	NCH DIREC		JOEL PETERS; TI JOE DURAN (T)	ROY MUELLER		
DIVISION/GROUP SUPERVISOR		OPOULOS(9/15) AMS (T) (9/13)								
5,		Reso	urces Assigned this	Period						
Strike Team / Task Fo Resource Designate		LWD	Leader		Number Persons	1		Pick Up PT./Time		
O-663 TFLD		09/21	SAMUEL DAUGHERTY		1	ORLEANS SPIKE/0700		ORLEANS SPIKE/2100		
E-14 ENG3 FULL SUPPRESSION	١	09/17	ERIC SPINTER		3	ORLEANS SPIKE/0700		ORLEANS SPIKE/2100		
E-128 ENG3 - BLUE LAKE **		09/14	LESTER WHITE		4	ORLEANS SPIKE/0700		ORLEANS SPIKE/2100		
E-384 ENG3 CASRF E323 **		09/15	JOSH COLLUM		5	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100		
E-368 WTT2 RED ROCK **		09/16	WILLY PUCKETT		2	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100		
E-24 WTS1 NORTHSTATE (LOST	RO)	09/13	MARK JOHNSON		1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100		
S-74 MISC SP PUMPZILLA		09/19	ABEL PINI		2	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100		
S-153 MISC NORTH ZONE FALLERS PUMP		09/22	NIK BRANSON		1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100		
O-431 EMTF		09/15	ELISE ADAMS		1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100		
TOTAL PERSONNEL					20					
6. Control Operations/Work Assignment	gnments:		1					L		

TASK: Locate, assess, and prep structures within the Division. Maintain immediate readiness.

PURPOSE: Identify mitigation needs to protect structures. Respond to IA within designated areas.

END STATE: Structures are defensible. Provide initial attack and support new fire starts.

#### 7. Special Instructions:

1. Incident Name

Coordinate with READs to validate control line locations prior to implementation.

Do not use community hydrants unless there is fire impact to values at risk.

Utilize drafting as primary water source.

Identify resources to respond to new starts within the complex footprint.

\*\*The units marked with asterisks are IA resources\*\*

FOBS: Brian Crabb and Phil Tahmindjis

8.		Division/Group (	Communication Sur	nmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	11	154.4525	156.7	154.4525	156.7	A
COMMAND	2	170.7625	167.9	165.6250	167.9	А
9. Prepared By (Resource Unit	Leader)	Approved By (	Planning Section C	hief)	ate	Time
DODGE / PARVIN / TALLMADG	MARTY KRE	MARTY KREPFL			2000	

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: Division/Group SRF LIGHTNING COMPLEX Branch: 2. Operational Period: X **NIGHT STRUCTURE** Date/Time From: Date/Time To: 09/09/2023 0700 SAT 09/10/2023 0700 SUN **Operations Personnel** LEAD OPS TRAVIS LIPP FIELD OPS JOE SEAN KENNEDY LUIS GOMEZ (T) FRED TUCKER (T) PLANNING OPS KEITH LONG BRANCH DIRECTOR JOEL PETERS; TROY MUELLER JOE DURAN (T) DIVISION/GROUP SUPERVISOR TRENTON PRINS (9/10) 5. Resources Assigned this Period Strike Team / Task Force / Number LWD Resource Designator Leader Persons Drop Off PT./Time Pick Up PT./Time E-26 ENG3 J3 CONTRACTING 39 09/12 AS KLOTZ ORLEANS SPIKE/1900 ORLEANS SPIKE/0700 E-151 ENG3 FIREANT 321 ORLEANS SPIKE/0700 09/12 ZACH ANTHIS 4 ORLEANS SPIKE/1900 E-152 ENG3 FIREANT 322 09/12 MARK BENNETT ORLEANS SPIKE/1900 ORLEANS SPIKE/0700 3 E-137 ENG6 SAND HOLLOW FD B21 09/14 JUSTIN NIEMEYER 3 ORLEANS SPIKE/1900 ORLEANS SPIKE/0700 TOTAL PERSONNEL 13 6. Control Operations/Work Assignments: **TASK**: Patrol and secure along the 96 Hwy. PURPOSE: Minimize impact to structures and values at risk. **END STATE**: The fire cannot threaten any values at risk. 7. Special Instructions: Coordinate with READs to validate control line locations prior to implementation. Do not use community hydrants unless there is fire impact to values at risk. Utilize drafting as primary water source.

		Division/Group (	Communication Sur	nmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
ACTICAL 10		151.1375	156.7	151,1375	156.7	Α
COMMAND	2	170.7625	167.9 165.6250		167.9	Α
9. Prepared By (Resource Unit	Leader)	Approved By (	Planning Section C	hief) D	ate	Time
DODGE / PARVIN / TALLMADO	MARTY KRE	PFL	09	9/08/2023	2000	

1. Incident Name: Branch: Division/Group SRF LIGHTNING COMPLEX 2. Operational Period: XX Date/Time From: Date/Time To: 09/09/2023 0700 SAT 09/10/2023 0700 SUN 4. **Operations Personnel** LEAD OPS TRAVIS LIPP FIELD OPS JOE SEAN KENNEDY LUIS GOMEZ (T) FRED TUCKER (T) PLANNING OPS KEITH LONG BRANCH DIRECTOR TOM BARTER DIVISION/GROUP SUPERVISOR BRIAN PRICE (9/11) SHANE BENDER (T) (9/13) 5. Resources Assigned this Period Strike Team / Task Force / Number Pick Up PT./Time LWD Persons Drop Off PT./Time Resource Designator Leader O-396 TFLD RONALD SCHNEIDER ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 09/11 09/16 O-549 TFLD DANIEL YANEZ ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 1 O-685 TFLD 09/13 DARIN PEPPLE ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 ANDRES MORENO O-491 TFLD (T) 09/13 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 O-570 TFLD (T) 09/15 JED PETERS ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 C-59 CR2I APACHE-SITGREAVES ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 09/15 JOSEPH HOPPE 16 E-96 ENG6 HI COUNTRY 09/22 ZACH MOSTAD ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 O-240 FMOD A & F FALLERS 1 09/14 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 ROBERT CRUTCHFIELD 2 O-241 FMOD SWEDBERG 09/13 JEFF SMITH 2 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 O-309 FMOD UNDERDOG MOD 6 ORLEANS SPIKE/0700 09/10 RICHARD BROWN ORLEANS SPIKE/2100 2 O-379 FMOD RED FLAG ORLEANS SPIKE/2100 09/11 GABRIEL SOTELA 2 ORLEANS SPIKE/0700 O-386 FMOD QUINNS HOME-LAND LEAF QUINN ORLEANS SPIKE/2100 09/11 2 ORLEANS SPIKE/0700 O-565 FMOD NORTH ZONE FALLERS 11 09/15 TOM NEALY ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 2 O-566 FMOD GOD AND COUNTRY 09/16 JOSEPH JOHNSON 2 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 E-23 WTC1 AMERICAN (LOST FIRE RO) 09/10 AARON LOWE ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 E-290 WTS1 NORTHSTATE 09/09 SCOTT NUNES 1 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 E-291 WTS1 GARY DAINAUSKUS 09/10 MIKE DAINAUSKUS ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 E-335 WTS2 TT CONSTRUCTION 09/15 CHRIS WILSON ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 **Division/Group Communication Summary** Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode TACTICAL 6 154.2650 156.7 154.2650 156.7 Α COMMAND 2 170.7625 167.9 165.6250 167.9 Α COMMAND 5 173,7250 167.9 171.0250 167.9 Α 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time DODGE / PARVIN / TALLMADGE / FORGENSI MARTY KREPFL 09/08/2023 2000

George Company	····	Controlled	Unclassified I		i//Basic				7
1. Incident Name:				3.					
SRF LIGHTNING COMP	LEX			Bran	nch:		Division/Grou	p	
2. Operational Period:				Jari					
Date/Time From: 09/09/2023 0700 SA	λΤ .	Date/Time To: 09/10/2023 070			XX			L	
4	<b>_</b>		Operations Pers	onnel					
LEAD OF	S TRAVIS LIPF	564-1		on index, inc	FIELD	OPS J	DE SEAN KENNE	EDY	
	LUIS GOMEZ						RED TUCKER (T	")	
PLANNING OF	S KEITH LONG			BR	ANCH DIREC	TORIT	OM BARTER		
DIVISION/GROUP SUPERVISO	R BRIAN PRICI	E (9/11)		<del></del>	-	$\dashv$			
	SHANE BEN	DER (T) (9/13)							
5.		Resol	urces Assigned	this Period					
Strike Team / Task Resource Design		LWD	Lea	der	Number Persons	Drop	Off PT./Time	Pick Up PT	./Time
E-342 WTS2 LENAHAN		09/14	FRED LUTZ			-		ORLEANS SP	
	<del></del>				+				
O-485 HEQB		09/16	ANTHÔNY ZAV	/ALLA	1	ORLEA	NS SPIKE/0700	ORLEANS SP	IKE/2100
O-374 HEQB(T)		09/10	ROBERT METE				NS SPIKE/0700		
E-6 DZR2 DARRAH LOGGING 1077		09/19	KEITH DARRA			ORLEANS SPIKE/070		ORLEANS SP	
E-8 DZR2 JIM SHERER TRUCKING		09/19	SHAWN SHERI				NS SPIKE/0700		
			DAN LARUE					ORLEANS SP	
E-129 DZR2 LA RUE		09/22		<del> </del>					
E-177 MBM1 MATTHEW AMOS	<u></u>	09/14	JASON TURPIN				NS SPIKE/0700		
E-180 MBM1 EVANS ROW		09/12	ARISTEO GONZALEZ				NS SPIKE/0700		
E-181 MBM1 EVANS ROW		09/12	CHUCK LAYTO					ORLEANS SP	
E-182 MBM1 PREMIER CLEAR		09/12	MIKE BRIDWEI	_L	2	ORLEA	NS SPIKE/0700	ORLEANS SP	IKE/2100
E-233 MBM2 JEFFERY MILLER	·	09/09			2	ORLEA	NS SPIKE/0700	ORLEANS SP	IKE/2100
E-294 MBM2 LOUIS MOOSIOS	3	09/12	JOHN SPRAGO	HNS	1	ORLEA	NS SPIKE/0700	ORLEANS SP	IKE/2100
E-346 MBM2 BRANCH ENT		09/15	DAN PAGE		3	ORLEA	NS SPIKE/0700	ORLEANS SP	IKE/2100
E-347 MBM2 SERMON FARMS	3	09/17	CASEY SERMO	N	2	ORLEA	NS SPIKE/0700	ORLEANS SP	IKE/2100
E-349 MBM2 DAVIS CORPORA	ATION	09/14	MIKE YOUNG		2	ORLEA	NS SPIKE/0700	ORLEANS SP	IKE/2100
E-351 MBM2 LAP CONTRACT	ING	09/18	TOM RIGGS		2	ORLEA	NS SPIKE/0700	ORLEANS SP	IKE/2100
E-357 MBM3 WARNER ENTER	RPRISES	09/17	GARY WARNE	R	2	ORLEA	NS SPIKE/0700	ORLEANS SP	IKE/2100
E-358 MBM3 DAVIS CORPORA	ATION	09/15	CHASE NUGER	NT	2	ORLEA	NS SPIKE/0700	ORLEANS SP	IKE/2100
E-16 EXC3 MOORE		09/17	SONNY MOOR	E	2	ORLEA	NS SPIKE/0700	ORLEANS SP	IKE/2100
8.		Division	  Group Commu	nication Sun	nmary				
Function	Channel	RX Frequency		Tone/NAC	TX Frequen	cv N/W	TX Tone/NA	a Mo	ode
TACTICAL	6	154.2650		156.7	154.26		156.7	Α	
COMMAND	2	170.7625		167.9	165.62			A	
COMMAND	5	173.7250		167.9	171.02	50	167.9	A	
9. Prepared By (Resource Unit	Leader)	Appro	ved By (Planning	g Section Cl	hief)	Da	nte	Time	
DODGE / PARVIN / TALLMADG	E / FORGENSI	MAR	RTY KREPFL			ng	/08/2023	2000	

SRF LIGHTNING COMPL		Bran	Branch:		Division/Group			
2. Operational Period:								
Date/Time From: 09/09/2023 0700 SA	r	Date/Time To 09/10/2023 070			XX			L
4.			Operations Pers	sonnel				
LEAD OPS	TRAVIS LIP				FIELD		OE SEAN KENNI	
BI ANNUA ORG	LUIS GOME			- BB	ANGU BIDE	- 1	RED TUCKER (T OM BARTER	<u> </u>
PLANNING OPS	KEITH LONG	3		BK/	ANCH DIKE		OWIDARTER	
DIVISION/GROUP SUPERVISOR	1	E (9/11) IDER (T) (9/13)						
<b>5.</b>		Reso	urces Assigned	this Period				
Strike Team / Task F Resource Designa		LWD	Lea	der	Number Persons	Drop	Off PT./Time	Pick Up PT./Time
E-344 EXC2 COLEMAN	09/14	RYAN KITCHE	NS	2	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100	
-312 GRD2 BROWN CONSTRUCTION		09/22	MIKE DICKSOI	N	2	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
O-94 EMPF		09/11	JEFFREY DAC	PANO	1	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
O-424 EMPF		09/15	BENJAMIN FR	EEMAN	1	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
O-430 EMTF	-430 EMTF			ı	1	ORLEANS SPIKE/070		ORLEANS SPIKE/2100
E-372 AMB2 AMBO69		09/22	LUCAS MOJIA		2	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
TOTAL PERSONNEL					90			
TASK: Construct indirect ff PURPOSE: Control/contain END STATE: Fireline in control of the state	validate corrants unless	rategic firing on with right direction with right d	ons prior to im npact to value	plementations at risk.	ke (READ)	, and (	Caw Tep Silvia	ı (REAF) are
8.		- CS 500,00000 - 1	dGroup Commu	nication Sun	1984 sept. proce			
Function	Channel	RX Frequency		Tone/NAC	TX Freque		+	C Mode
TACTICAL	6	154.2650		156.7	154.20		156.7	Α
COMMAND	2	170.7625		167.9	165.62		167.9	A
COMMAND	5	173.7250		167.9	171.0		167.9	A
<ol><li>Prepared By (Resource Unit L DODGE / PARVIN / TALLMADGE</li></ol>	,		ved By (Plannin RTY KREPFL	g Section Ch	nef)		ate 9/08/2023	<b>Time</b> 2000
ICS 204 WE (4/44)		Controlled	Unclassified	nformation	//Basic			D 0 . / 0

1. Incident Name:

1, Incident Name:		Controlled	Unclassi	fled Infor	mation.	//Basic			
SRF LIGHTNING COMPI	LEX				Bran	ch:		Division/Grou	р
2. Operational Period:									
Date/Time From: 09/09/2023 0700 SA	AT C	Date/Time To: 09/10/2023 070		SUN		xx			M
<b>.</b>			Operation	s Personn	el .				
LEAD OP	S TRAVIS LIPP			***		FIELD	OPS JO	DE SEAN KENNE	EDY
	LUIS GOMEZ (T	<u> </u>						RED TUCKER (T	)
PLANNING OP	S KEITH LONG				BRA	ANCH DIRE	CTORIT	OM BARTER	
DIVISION/GROUP SUPERVISO	TY GRIPP (9/15	•	<del></del>	-	_				
5.	111077111	nr 19 309804 alic 1.	urces Assi	gned this i	Period				
Strike Team / Task		000 500 500 500				Number	\_\_\_\ 	81.41 (1985) 1.11 (1982)	
Resource Design	nator	LWD		Leader		Persons		Off PT./Time	Pick Up PT./Time
A-13.9 TFLD		09/10	JAMISON			1			ORLEANS SPIKE/2100
A-13.11 TFLD		09/10	TED ROA			1			ORLEANS SPIKE/2100
O-683 TFLD		09/13	JOEL GO	NZALEZ		1			ORLEANS SPIKE/2100
O-686 TFLD		09/13	BRIAN F	AITH		1	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
C-82 CRW2 PACIFIC OASIS C-	1	09/22				20	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
C-84 CRW2 PACIFIC OASIS C-	3	09/22				20	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
E-428 ENG3 LEFTHAND E 410	04 (LÔNE PINÉ RO)	09/12	RAMESH	JONES		4	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
E-116 ENG6 THUNDER MOUN	NTAIN	09/13	JEREMIA	H MILLIER	l	3	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
E-156 ENG6 J3 CONTRACTIN	G	09/16	WYATT I	AWRENCE		3	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
E-408 ENG6 - PACIFIC OASIS		09/22		·		5	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
E-409 ENG6 A&H FORESTRY		09/22	TOM STO	ONEBERG		5	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
		<del>                                     </del>	<del> </del>						
E-38 WTS2 R&H TRUCKING (L	OST FIRE RO)	09/10	VICTOR	KIRK		1	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
E-341 WTS2 CUTTING EDGE		09/14	JAMES L	AGOMARS	SINO	1	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
A-13.8 FELB		09/10	MAX SEI	NSENIBAC	Н	1	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
O-310 FMOD A & F FALLERS		09/11	CONNOR	R FOURNIE	R	2	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
A-13.10 HEQB (T)		09/10	JOSH DE	VENERE		1	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
E-398 DZR3 KIT CONTRACTIN	NG	09/16	DILLON :	SERMON		2	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
E-9 MBM2 NORTHSTATE HEA	AVY EQUIP	09/15	TYLER V	VATES		2	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
			·		<del></del> -	<u></u>	L	100	
8.		Division	n/Group Co	mmunicat	ion Sun	mary			
Function	Channel	RX Frequency	<u> </u>	RX Tone	C138361.6.7	TX Freque	ncv N/W	TX Tone/NA	C Mode
TACTICAL	8	154.2725		156.		154.2		156.7	A
COMMAND	2	170.7625	5	167.		165.62	250	167.9	A
COMMAND	5	173.7250		167.	9	171.0	250	167.9	A
9. Prepared By (Resource Unit	Leader)	Appro	ved By (Pl	anning Se	ction Ch	ief)	Dá	ete	Time
DODGE / PARVIN / TALLMADO	GE / FORGENSI	MAF	RTY KREPI	FL			09	9/08/2023	2000

1. Incident Name:				3.				
SRF LIGHTNING COMPLE	X			Branch	:		Division/Grou	p
2. Operational Period:								
Date/Time From: 09/09/2023 0700 SAT	I -	ate/Time To 10/2023 070			XX			M
4.			Operations Personn	el				
LEAD OPS	TRAVIS LIPP LUIS GOMEZ (T)	<u> </u>			FIELD		JOE SEAN KENNE FRED TUCKER (T	
PLANNING OPS	KEITH LONG			BRAN	CH DIREC	CTOR	TOM BARTER	
DIVISION/GROUP SUPERVISOR	TY GRIPP (9/15) TRISTAN KIEHL (1	Γ) (9/17)						
5.		Reso	urces Assigned this	Period				
Strike Team / Task For Resource Designato		LWD	Leader		Number Persons	Dro	p Off PT,/Time	Pick Up PT./Time
E-11 MBM3 LEPAGE		09/12	MICHAEL FROST		2	ORLEA	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-183 MBM1 LEPAGE		09/11	WILL SMITH		2	ORLEA	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-285 MBM2 HOOPA FIRE		09/16	WHITS MARSHALL		2	ORLÉ	ANS SPIKE/0700	ORLEANS SPIKE/2100
O-518 SOFR		09/13	DAVID MOLTER	-	1	ORLEA	ANS SPIKE/0700	ORLEANS SPIKE/2100
O-626 SOFR (T)		09/19	CHRIS SWEENEY		1	ORLEA	ANS SPIKE/0700	ORLEANS SPIKE/2100
O-264 REMS HPC		09/14	DAVID LAPEARL		4	ORLEA	ANS SPIKE/0700	ORLEANS SPIKE/2100
O-194 EMPF		09/12	MICHAEL COLEY		1	ORLEA	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-23 AMB2 AMBO 1233		09/22	CARNEY		2	ORLEA	ANS SPIKE/0700	ORLEANS SPIKE/2100
TOTAL PERSONNEL		_			91			
6. Control Operations/Work Assig	nments:		<del></del>					

TASK: Construct and prep direct and indirect line from 11N16 Rd to Bluff Creek drainage.

PURPOSE: Prepare line for future burnout operations. Identify and suppress slopovers and spot fires.

END STATE: Fireline in correct location with right dimensions to contain the fire. Fire is patrolled for threatening fires and smokes.

#### 7. Special Instructions:

Coordinate with READs to validate control line locations prior to implementation.

Do not use community hydrants unless there is fire impact to values at risk.

Utilize drafting as primary water source.

DODGE / PARVIN / TALLMADGE / FORGENSI

Roy Ammon (CULS), Kevin Colegrove (REAF), Kevin Lane (REAF), Eric Blake (READ), and Caw Tep Silvia (REAF) are working across Branch XX.

Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	8	154.2725	156.7	154.2725	156.7	Α
COMMAND	2	170.7625	167.9	165.6250	167.9	Α
COMMAND	5	173.7250	167.9	171.0250	167.9	Α

MARTY KREPFL

2000

09/08/2023

1. Incident Name:		Controlled	Unclas	sified Infor	nation/ 3.	Basic				
SRF LIGHTNING COMP	LEX				Branc	ch:		Division/Group	<b>)</b>	
2. Operational Period:										
Date/Time From: 09/09/2023 0700 S	AT T	Date/ <b>Ti</b> me To	-	SUN		XX	ĺ		N	
4	··	7.38 km - 7.33 mm - 2	18111235	ALLOND SIGNAL I						
	PS TRAVIS LIPP		Орегацо	ons Personne		FIELD	OPS	JOE SEAN KENNE	DY	
	LUIS GOMEZ							FRED TUCKER (T		
PLANNING OF	S KEITH LONG	-			BRA	NCH DIRE	CTOR	TOM BARTER		
DIVISION/GROUP SUPERVISO	BRETT MORE	EFIELD (9/14)								
5.		Resol	urces As	signed this P	erlod					
Strike Team / Task		LWD		Landa		Number		Off DT /Time	Diek	Up PT./Time
Resource Design	18101	09/13	JON ST	Leader		Persons 1		Off PT,/Time		NS SPIKE/2100
O-355 TFLD (T)		09/11		ARTINEZ	_	1 1		ANS SPIKE/0700		
O-688 TFLD (T)		09/20		BAKKEN		1				NS SPIKE/2100
0-000 11 25 (1)		09/20	CHAB	DARREIN		+ '	ONLLA	113 SI INE/0100	ONLLA	10 01 INE/2100
C-80 CR2I - FIRESTORM		09/21	BENJA!	MIN PAVAN		19	ORLEA	ANS SPIKE/0700	ORLEA	NS SPIKE/2100
C-19 CRW2 WILLAMETTE VAL	LEY	09/10	NEMES	SIO VARGAS		20	ORLE/	ANS SPIKE/0700	ORLEA	NS SPIKE/2100
C-38 CRW2 BLUE MOUNTAIN		09/20	IGNACI	O PEREZ		20	ORLEA	NS SPIKE/0700	ORLEA	NS SPIKE/2100
C-85 CRW2 PACIFIC OASIS C-	4	09/22	_			20	ORLEA	ANS SPIKE/0700	ORLEA	NS SPIKE/2100
O-238 FMOD SWEDBERG	-	09/08	JASON	BISHOP		2	ORLEA	ANS SPIKE/0700	ORLEA	NS SPIKE/2100
O-312 FMOD TIMBER TIPPER		09/15	MICHA	EL WILLIAMS		2	ORLEA	ANS SPIKE/0700	ORLEA	NS SPIKE/2100
E-424 ENG3 GRAY WOLF		09/22		R SCOTT		3				NS SPIKE/2100
E-390 ENG6 - WILDFIRE RESC		09/20	<u></u>	OWLER		3		ANS SPIKE/0700		
E-391 ENG6 TIMBERLINE FIR		09/11		THOMPSON		3	<u> </u>			NS SPIKE/2100
E-392 ENG6 GLOBAL FRONTL	.INE 	09/12	STEVE	N BROUILLE	TTE	3	ORLEA	ANS SPIKE/0700	ORLEA	NS SPIKE/2100
			<del> </del>		<u>-</u>				_	
E-292 WTS2 ACKLEY RANCH		09/11	RAY AC	CKLEY	_	1	ORLEA	ANS SPIKE/0700	ORLEA	NS SPIKE/2100
E-293 WTS2 LENAHAN		09/17	DADE S	SMITH		1	ORLEA	ANS SPIKE/0700	ORLEA	NS SPIKE/2100
E-336 WTS2 BASCO		09/13	GILBER	RT MADRIGAL	-	1	ORLEA	ANS SPIKE/0700	ORLEA	NS SPIKE/2100
8.		Division	/Group C	Communication	on Sum	mary				
Function	Channel	RX Frequency	/ N/W	RX Tone/	NAC	TX Freque	ncy N/M	/ TX Tone/NAC	; ]	Mode
TACTICAL	11	154.4525		156.7		154.4	525	156.7		Α
COMMAND	2	170.7625	5	167.9		165.62	250	167.9		Α
COMMAND	5	173.7250		167.9		171.02		167.9		Α
9. Prepared By (Resource Unit	Leader)	Appro	ved By (F	Planning Sec	tion Chi	ief)	C	ate	Tim	е
DODGE / PARVIN / TALLMADO	SE / FORGENSI	MAF	RTY KREF	PFL			0	9/08/2023	2000	

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: Branch: Division/Group SRF LIGHTNING COMPLEX 2. Operational Period: XX Date/Time From: Date/Time To: 09/09/2023 0700 SAT 09/10/2023 0700 SUN 4. **Operations Personnel** LEAD OPS TRAVIS LIPP FIELD OPS JOE SEAN KENNEDY LUIS GOMEZ (T) FRED TUCKER (T) PLANNING OPS KEITH LONG **BRANCH DIRECTOR TOM BARTER** DIVISION/GROUP SUPERVISOR BRETT MOREFIELD (9/14) 5, Resources Assigned this Period Strike Team / Task Force / Number LWD Resource Designator Leader Persons Drop Off PT./Time Pick Up PT./Time O-552 HEQB KC GREEN ORLEANS SPIKE/2100 09/16 ORLEANS SPIKE/0700 O-551 HEQB (T) 09/16 JAKE TIGNAC ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 E-1 DZR2 LET-ER-BUCK **TERRY CUMMINGS** 09/14 3 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 E-130 DZR2 STONY CREEK 09/13 **DUANE HOGGART** 2 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 E-231 MBM2 TOUGH CO **BRANDON LEBOY** 09/14 2 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 E-244 CHP2 - RAPID RESPONSE 09/08 **ROB MAYO** 3 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 E-297 CHP2 FIRE TRAX ORLEANS SPIKE/0700 09/15 DILLON ORMSBY 3 ORLEANS SPIKE/2100 E-298 CHP2 THE TREE GUYS 09/11 CANNEN BUELNA ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 3 E-337 CHP2 - TURKEY CREEK 09/15 KELLY WILLIAMS 3 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 0-503 SOFR TIM QUIGLEY 09/16 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 O-423 EMPF 09/15 RYAN GREGOR 1 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 O-591 EMPF 09/17 LESLIE SCOTT ORLEANS SPIKE/0700 1 ORLEANS SPIKE/2100 O-316 REMS KERN 47 09/10 CHRIS CASTENADA ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 4 E-29 MTN MEDICS AMBO 2 AXELLE MINZOLINI 09/22 2 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 TOTAL PERSONNEL 131 **Division/Group Communication Summary** Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode **TACTICAL** 11 154.4525 156.7 154.4525 156.7 Α COMMAND 2 170,7625 167.9 165.6250 167.9 Α

ICS 204 WF (1/14)	Controlled Unclassified Information//Basic		Page 2
DODGE / PARVIN / TALLMADGE / FORGENSI	MARTY KREPFL	09/08/2023	2000

171.0250

Date

167.9

167.9

9. Prepared By (Resource Unit Leader)

COMMAND

Approved By (Planning Section Chief)

173,7250

Α

Time

1. Incident Name:		Controlled Unclassific	ed Information 3.	//Basic		
SRF LIGHTNING COMPLE	ΞX	<u> </u>	Bran	ch:	Division/Group	
2. Operational Period:			-1:3 -1:3			
Date/Time From: 09/09/2023 0700 SAT	intention (1986)	Date/Time To: 09/10/2023 0700 S	UN	хх		N
4.		Operations				
	TRAVIS LIPP		rersonner	FIELD OPS	JOE SEAN KENNEI	DY
	LUIS GOMEZ				FRED TUCKER (T)	
PLANNING OPS	KEITH LONG		BR/	NCH DIRECTOR	TOM BARTER	
DIVISION/GROUP SUPERVISOR	BRETT MOR	EFIELD (9/14)	<u> </u>			
6. Control Operations/Work Assi						
TASK: Construct indirect fit PURPOSE: Mop up fire line END STATE: Construct an	e 13N01 roa	ed to keep fire from weste	ern progressio	n.	orthern fire progr	ession.
7. Special Instructions:	<del></del>					
Coordinate with READs to Do not Use community hyd Utilize drafting as primary v	rants unless	s there is fire impact to va		on.		
Roy Ammon (CULS), Kevir working across Branch XX.		(REAF), Kevin Lane (RE	EAF), Eric Blak	e (READ), and	Caw Tep Silvia	(REAF) are
8.		Division/Group Con	nmunication Sun	nmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/\	V TX Tone/NAC	Mode
TACTICAL	11	154.4525	156.7	154.4525	156.7	А
COMMAND	2	170.7625	167.9	165.6250	167.9	А
COMMAND	5	173.7250	167.9	171.0250	167.9	А
9. Prepared By (Resource Unit L	eader)	Approved By (Plai	nning Section Cl	nief)	Date	Time
DODGE / PARVIN / TALLMADGE	/ FORGENSI	MARTY KREPFL			09/08/2023	2000

1. Incident Name: Branch: Division/Group SRF LIGHTNING COMPLEX 2. Operational Period: **FIRING GROUP** XX Date/Time From: Date/Time To: 09/09/2023 0700 SAT 09/10/2023 0700 SUN 4 **Operations Personnel** LEAD OPS TRAVIS LIPP; LUIS GOMEZ (T) FIELD OPS JOE SEAN KENNEDY FRED TUCKER (T) PLANNING OPS KEITH LONG **BRANCH DIRECTOR TOM BARTER** DIVISION/GROUP SUPERVISOR MATT CARROLL (9/15) PETER DUTCHICK (T) (9/14) 5, Resources Assigned this Period Strike Team / Task Force / Number LWD Persons Drop Off PT./Time Pick Up PT./Time Resource Designator Leader ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 O-666 TFLD 09/21 KNUTE OLSON E-389.1 TFLD (T) 09/22 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 FERMIN SANCHEZ O-631 FIRB ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 09/20 ALEX MIYAGISHIMA FIRB ZACH TAYLOR ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 O-495.7 FIRB(T) 09/12 JEAN WRIGHT 1 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 O-486 FIRB (T) 09/11 SILAS YAMAMOTO ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 C-48 CRW1 LASSEN IHC ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 09/11 **ALLEN SCHULTZE** 21 C-68 CRW1 TEXAS CANYON 09/16 DANIEL BREUKLANDER 18 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 O-255 WFM2 SIX RIVERS 09/23 BENJAMIN PETERSON 16 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 O-495 SMOD KARUK 1 09/12 GEORGE VEST ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 9 E-420 ENG3 CA-PNF E331 09/22 JARED HAWE ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 5 E-423 ENG3 LASSEN 384 09/22 **BRENT PANOS** 5 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 E-425 ENG3 CARICC 380 09/22 ANDREW HUBBELL ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 5 E-389 ENG6 YUROK E9462 09/22 FERMIN SANCHEZ ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 ENG6 ORLEANS SPIKE/0700 ORLEANS SPIKE/2100 Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode TACTICAL 10 151,1375 156.7 151.1375 156.7 Α COMMAND 2 170.7625 167.9 167.9 165.6250 Α COMMAND 4 173.9250 167.9 170.5625 167.9 Α 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: SRF LIGHTNING COMPLEX Branch: Division/Group 2. Operational Period: FIRING GROUP XX Date/Time From: Date/Time To: 09/09/2023 0700 09/10/2023 0700 SAT SUN 4. Operations Personnel LEAD OPS TRAVIS LIPP; LUIS GOMEZ (T) FIELD OPS JOE SEAN KENNEDY FRED TUCKER (T) PLANNING OPS KEITH LONG BRANCH DIRECTOR TOM BARTER **DIVISION/GROUP SUPERVISOR MATT CARROLL (9/15)** PETER DUTCHICK (T) (9/14) 5. Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time O-610 EMPF MICHAEL HOUGHTON 09/15 O-432 EMTF MICHAEL ROSE 09/15 TOTAL PERSONNEL 94 6. Control Operations/Work Assignments: TASK: Perform strategic firing operations establishing fire on ridge tops within planned ignition areas. Strategic firing may occur on control lines as needed. PURPOSE: Establish low intensity, low severity backing fire, minimizing impact on landscape. Reduce excess dead and down material and threat to communities and infrastructure. END STATE: Fireline burned with the correct intensity and minimized threat to the fireline. 7. Special Instructions: All personnel please be prepared to be self sufficient for 72 hours.

Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	10	151,1375	156.7	151.1375	156.7	Α
COMMAND	2	170.7625	167.9	165.6250	167.9	А
COMMAND	4	173.9250	167.9	170.5625	167.9	А

1. Incident Name:		e, -			3.				Lyuajio	ili keringga
SRF LIGHTNING COMPLE	- 1-1/militaria di managana	A TOP TO THE PERSON NAMED OF THE PERSON NAMED	·		Branc	:h:		Division/Gro	up	A STATE OF THE STA
2. Operational Period:	La Carrier	After Services								
Date/Time From:		Date/Time To				XL			AA	
09/09/2023 0700 SAT		09/10/2023 070	00 S	UN						
<b>4</b>		1. E. 19 V	Operations	Personne	kiiji		. NELTH			
LEAD OPS	TRAVIS LIPE					FIELD		DE SEAN KENN RED TUCKER (		
PLANNING OPS					BRA	NCH DIRE		OUG CUPP	'',	
							s	COTT BEACHA	M	
DIVISION/GROUP SUPERVISOR	TRAVIS CLA									
5.		Reso	urces Assign	ned this P	eriod					
Strike Team / Task Fo Resource Designat		LWD		Leader		Number Persons	Drop	Off PT./Time	Pick	Up PT./Time
C-5 CRW2 GE FORESTRY 3		09/11	JUAN CAR	LOS		20	ORICK GRNDS	RODEO //0700	ORICK	RODEO 3/2100
							311123			
E-29 ENG4 PEANUT PIE 7		09/09	MICHAEL F	KERN		3	ORICK GRNDS	RODEO 6/0700	ORICK GRNDS	RODEO 8/2100
E-30 ENG6 - R&R FIELD SERVIC	ES	09/09	MICHAEL (	COX		3	ORICK GRNDS	RODEO //0700		RODEO
O-27 SOF2		09/12	DAVE MAR	RION		1	ORICK GRNDS	RODEO	ORICK GRNDS	RODEO
O-85 EMPF		09/12	PATRICK S	SELLERS		1		RODEO		RODEO
O-188 EMPF		09/12	ADAM FUG	GATE		1	ORICK	RODEO	ORICK	RODEO
O-537 EMPF		09/15	MICHAEL	TALMADG	E	1		RODEO		RODEO
O-539 EMPF (T)		09/15	SAM WATS	SON		1		RODEO		RODEO
							GRNDS	5/0700	GRNDS	3/2100
O-293 REMS COSUMNES		09/23	SCOTT CL	ARK		4	ORICK	RODEO	ORICK	RODEO
E-22 AMBO1241 AMERICAN		09/22	NARAN JO	)		2	GRNDS	7/0700 RODEO	GRNDS	RODEO
TOTAL PERSONNEL						37	GRNDS		GRNDS	
TOTAL PERSONNEL						37			ļ	
0.0-1-10										
6. Control Operations/Work Assistance Secure and mop up from the is improbable. Backhaul excess equipments.  8.	e division b	intable proper		the area	a to the	e pre-fire			ensure	that escape
Function	Channel	RX Frequency	y N/W	RX Tone/	NAC	TX Freque	ncy N/W	TX Tone/N/	AC	Mode
TACTICAL	9	154.2875	5	156.7		154.2	875	156.7		Α
COMMAND	3	173.0875	5	167.9		162.8	125	167.9		Α
COMMAND	4	173.9250		167.9		170.5	325	167.9		Α
9. Prepared By (Resource Unit Le DODGE / PARVIN / TALLMADGE			rved By (Plar		tion Ch	ief)		ate 9/08/2023	2000	e

	Controlled Un	classified into	ormation//Basic	
1. Incident Name:	MARKET LIKE SOUTHER	1 (1442 G) (1	3.	MAN,
SRF LIGHTNING COMPLE	EX LOST		Branch:	Division/Group
2. Operational Period:				
Date/Time From: 09/09/2023 0700 SAT	Date/Time To: 09/10/2023 0700	SUN	XL	AA
	Оре	erations Persor	nnel	Great Control of Contr
LEAD OPS	TRAVIS LIPP		FIELD C	DPS JOE SEAN KENNEDY
	LUIS GOMEZ (T)			FRED TUCKER (T)
PLANNING OPS	KEITH LONG		BRANCH DIRECT	OR DOUG CUPP SCOTT BEACHAM
DIVISION/GROUP SUPERVISOR	TRAVIS CLARK (9/15)			
	NATE WEINER (T)(9/14)			
7 0 111 111	•	<u> </u>		

### 7. Special Instructions:

Keep the fire footprint as small as possible to reduce impacts to private lands and Old Growth Forest within the park. Use State Park tree specialist to advice on sprinkler set up to extinguish Old Growth Redwood trees that are a threat to control lines.

READs Steve Buckley, Andy Harmon, Elliot Gunnison, and Anna Hellewege-Beles are working across branch XL. Coordinate with Branch XL READ's prior to operating heavy equipment.

		Division/Group (	Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	9	154.2875	156.7	154.2875	156.7	Α
COMMAND	3	173.0875	167.9	162.8125	167.9	Α
COMMAND	4	173.9250	167.9	170.5625	167.9	Α
9. Prepared By (Resource Unit	Leader)	Approved By (	Planning Section C	hief) Da	te	Time
DODGE / PARVIN / TALLMADO	GE / FORGENSI	MARTY KRE	PFL	09	/08/2023	2000

	Taking and the same of the sam	N. Calon Hills		<b>3.</b>	ara gazzuria			. Kar	
SRF LIGHTNING COMP	LEX LOST				nch:		Division/Gro	up	
2. Operational Period:	arar dari			14849-1					
Date/Time From:		Date/Time To:	· · · · · · · · · · · · · · · · · · ·		XL		REF	PAIR GR	OUP
09/09/2023 0700 SA	AT	09/10/2023 0700	5	UN					
	a de	0	perations	Personnel					
LEAD OF	S TRAVIS LIPE					- 1	JOE SEAN KEN		
PLANNING OF	LUIS GOME			BE BE	ANCH DIRE	- 1	FRED TUCKER (	(1)	
T EARWING OF	O KEITT COIK			]	ANON DIKE		SCOTT BEACHA	λM	
DIVISION/GROUP SUPERVISO	R JOE SULLIV	'AN (9/18)							
<b>5.</b>		Resour	ces Assig	ned this Period				. –	
Strike Team / Task			-31,61		Number				
Resource Design	ator ——————	LWD		Leader	Persons		p Off PT./Time		k Up PT./Time
O-19 HEQB		09/13	NATHAN N	IARTONE	1		K RODEO S/0700		KRODEO S/2100
E-395 EXC2 DARRAH		09/22	COLE KINI	DLEY	2		( RODEO S/0700		( RODEO )S/2100
						O. U.D	0,01,00	- CHAINE	0.2100
			IOCH HOV	'ARTH	1	ORICE	RODEO		( RODEO
O-88 EMPF		09/12	JOSH HO						S/2100
		09/12			4		S/0700 RODEO	GRND	
O-88 EMPF  TOTAL PERSONNEL  6. Control Operations/Work As  TASK: Initiate fire suppre- PURPOSE: Rehab dozer END STATE: Dozer and formations.	ssion repair. and fireline v	Rehab fireline w	/here spe	suppression		ORICH GRND	( RODEO S/0700	ORICH GRND	K RODEO PS/2100
TOTAL PERSONNEL  6. Control Operations/Work As  TASK: Initiate fire suppre- PURPOSE: Rehab dozer END STATE: Dozer and f	ssion repair. and fireline value is repair. small as possion the division	Rehab fireline washere identified. aired per fire supsible to reduce in that is being was Elliot Gunnison,	where spe Mitigate opression mpacts to worked in Gabe G	suppression repair stand private lands off, Samantha	mpacts. ards. Firelin	ORICK GRND ne reh	abilitated to a	ORICH GRND gency	standards.
TOTAL PERSONNEL  6. Control Operations/Work As  TASK: Initiate fire supprese PURPOSE: Rehab dozer  END STATE: Dozer and formations:  Keep the fire footprint as a Use proper TAC channel of READs Steve Buckley, Ar across branch XL.  Coordinate with Branch X	ssion repair. and fireline vireline is repair. small as possfor the divisiondy Harmon, L READ's pri	Rehab fireline wayhere identified. aired per fire supsible to reduce in that is being was Elliot Gunnison, for to operating h	where spe Mitigate opression mpacts to worked in Gabe G	suppression repair stand private lands off, Samantha	mpacts. ards. Firelings and Old Constants	ORICK GRND ne reh	abilitated to a	gency the pa	standards.
TOTAL PERSONNEL  6. Control Operations/Work As  TASK: Initiate fire suppre- PURPOSE: Rehab dozer END STATE: Dozer and fi  7. Special Instructions:  Keep the fire footprint as a Use proper TAC channel of READs Steve Buckley, Ar across branch XL.  Coordinate with Branch X	ssion repair. and fireline vireline is repair. small as possfor the divisiondy Harmon, L READ's pri	Rehab fireline wayhere identified. aired per fire supsible to reduce in that is being was Elliot Gunnison, for to operating h	where spenditigate operates to worked in Gabe Gabe Gabe Gabe Gabe Gabe Gabe Gabe	suppression repair stands private lands off, Samantha uipment.	mpacts. ards. Firelings and Old Constants	orick GRND	abilitated to a Forest within	gency the pa	standards.
TOTAL PERSONNEL  6. Control Operations/Work As  TASK: Initiate fire suppre- PURPOSE: Rehab dozer END STATE: Dozer and f  7. Special Instructions:  Keep the fire footprint as s Use proper TAC channel READs Steve Buckley, Ar across branch XL.  Coordinate with Branch X  8.  Function	ssion repair. and fireline vireline is repair. small as possfor the divisiondy Harmon, L READ's pri	Rehab fireline wayhere identified. aired per fire supsible to reduce in that is being was Elliot Gunnison, for to operating h	where spenditigate operates to worked in Gabe Gabe Gabe Gabe Gabe Gabe Gabe Gabe	suppression repair stands private lands off, Samantha uipment.	mpacts. ards. Firelings and Old Control a Kinsman,	orick GRND	abilitated to a Forest within	gency the pa	standards.  ark. es are workin
TOTAL PERSONNEL  6. Control Operations/Work As  TASK: Initiate fire supprese PURPOSE: Rehab dozer  END STATE: Dozer and formations:  Keep the fire footprint as a Use proper TAC channel of READs Steve Buckley, Ar across branch XL.  Coordinate with Branch X  8.	ssion repair. and fireline value is repair. small as possfor the division dy Harmon, L READ's pri	Rehab fireline wayhere identified. aired per fire supsible to reduce in that is being was Elliot Gunnison, for to operating handless of the property of the pr	where spenditigate operates to worked in Gabe Gabe Gabe Gabe Gabe Gabe Gabe Gabe	suppression repair stands or private lands off, Samantha uipment.	mpacts. ards. Firelings and Old Grant Kinsman, TX Frequence	orick GRND	abilitated to a Forest within Anna Helleweg	gency the pa	standards.  ark. es are workin

MARTY KREPFL

DODGE / PARVIN / TALLMADGE / FORGENSI

2000

09/08/2023

AIR OPERATIONS SUMMARY 220 Pre	Prepared By: Kelly Rudger	Prepared: 9/8/2023	:023	Prepared Time: 1900	e: 1900
1. INCIDENT NAME: 2023 SRF LIGHTNING	2. OPERATIONAL PERIOD	START TIME:	END TIME:	SUNRISE:	SUNSET:
COMPLEX / KNEELAND HELIBASE	9/9/2023	0800	2000	06:50	19:35
3. REMARKS: (Safety Notes, Hazards, etc.)		4. READY A	4. READY ALERT AIRCRAFT:	5. TFR: 3/7676	92
AVIATION SAFETY IS A TEAM EFFORT	TEAM EFFORT		IA: TBD	Surface - 10,000' MSL Location:	,000' MSL
AIR OPERATIONS INTENT	SINTENT			Polygon, 8N	Polygon, 8NM N of Hoopa,
ALL MISSIONS WILL BE ANALYZED IN TERMS OF HAZARDS AND RISKS	AND RISKS		Medivac:	CA	
THE RISK ASSESSMENT IS AN OPEN PROCESS WEI COMING INPITE.	IEI COMING INPLIT	Hoist,	Hoist, Air Ambulances &	Seattle	Seattle ARTCC
<ul> <li>HAZARDS WILL BE MITIGATED. RISK WILL BE REDUCED.</li> </ul>	DUCED.	Life Fliç	Life Flight Order Through	Oaklaı	Oakland ARTCC
<ul> <li>RISK MANAGEMENT PROCESS WILL BE DOCUMENTED AND DISPLAYED.</li> </ul>	ENTED AND DISPLAYED.	<u></u>	Communications		
IF A MISSION FEELS UNSAFE, IDENTIFY SAFE ALTERNATIVES!	' SAFE ALTERNATIVES!			NO I AM: OAK 09/005	K 09/005
***Visibility and high winds, have been a safety issue. ***	e been a safety issue. ***	See Medic	See Medical Plan in the IAP for Type of Aircraft & Capability	Kneeland 019 Airport	9 Airport

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8A. FIXED-WING Ordering
AOBD	Kelly Rudger	503-341-7225	A/A TFR	126.2750		AIRTANKERS/LEAD PLANES/SEATS: ATGS order through Dispatch
ASGS	Jason Petruska	970-739-5772	A/A Rotor	126.4250		8B. Aerial Supervision / Personnel / Location
ASGS-T	Eric Holzem	505-418-6738	A/G Command		167.8125	AIR ATTACK Platforms: Order through Operations / Dispatch
невм	Iram Puablas	559-393-3697	A/G Tactical		172.5500	AA-15 Based @ RDD 0SM AC 690 Pat Basch
			A/G 43		167.6000	
ATGS	Pat Basch	559-281-0533	A/G 8		166.8750	
UAO	Tyler Detrick	530-925-9668	Primary Air Tactics		171.0875	
UASL	Dustin Wessel	208-821-7055	Secondary Air Tactics		171.8625	
UASL-T	Joe Erickson	218-368-4871	TOLC		167.5500	
North Coast Interagency CC	AC Desk	707-441-3658	DECK		168.3500	

9. HELICOPTERS: (Order through ATGS or Operations)
. HELICOPTERS: (Order through ATGS or (
. HELICOPTERS: (Order through ATO
. HELICOPTERS: (Order th
. HELICOPTERS: (
. HELICOPTE
6

FAA N#	≽	TY MAKE/MODEL	BASE	START	AVAIL	REMARKS	FAA N#	≽	TY MAKE/MODEL	BASE	START	AVAIL	REMARKS
366RA	_	CH-47D	019	0830	0060	Bucket	3HT (520)	2	B 205 A1++	019	0830	0060	Rappel, Bucket
377RA	1	CH-47D	019	0830	0060	Bucket	22Z (506)	2	B 212HP	019	0830	0060	Bucket, Recon
805RA	_	Kaman K-1200	019	0830	0060	Bucket, SRF IA	UR31	3	DJI M600 Pro	Orleans	0800	0830	Aerial Ignition, IR
351E	3	Astar B3	019	0830	0060	Recon							



10. TASK/ MISSIO	N/ ASSIGNME	10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.)	cket Operations,	SAR, etc.)	
TYPE/FUNCTION	PRIORITY	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	MISSION	FLY FROM	FLY TO
ATGS		Provide coverage as smoke or weather permits.	TBD	FBO	Fire
Initial Attack		Support Initial Attack actions as requested.	TBD	TBD	Y.
Medevac		**See Medical Plan in IAP - Review during Division Breakouts**	TBD	TBD	Fire
Water Drops		As needed and approved by Operations.	0060	Helibase	Fire
PSD/UAS Operations		As approved in the PSD/UAS plan, where and when needed, determined by Operations.	TBD	TBD	Fire
Recon		Fire reconnaissance by Operations. Priority.	0060	TBD	Fire

Incident Fire Costs:	Other Information:
Send Helibase Cumulative Costs & Fixed Wing Costs to:	
keli <u>v rudger<i>a</i>i firenet gov</u> & jason petruska <u> a bia gov</u> 2023 lightningcomplex, finance a firenet gov	NO FLY ZONES: SOMES BAR AREA – 9/10/2023 THROUGH 9/19/2023. HOOPA DANCES 9/8/2023 THROUGH 9/17/2023. IDENTIFIED ON AIR OPERATIONS MAP & PILOT MAP
(In the email subject indicate whether it's Fixed Wing Costs or Helibase Cumlative Costs)	
Send Daily Helicopter Costs to:	https://ftp.wildfire.gov/
<u>23srtlightninghelibase@gmaif.com</u>	
(In the email subject indicate Helicopter Costs and put N#)	

	¢		
	Š		
,	2	_	
	;	•	۱
•	ì		
	ŧ		
	ĕ	ť	١
1	ò	7	
,	_	_	
	ì		
1	١		
	5	i	

Flights above ground level		Flight Permitted in Winds Less than / Maximum Gust Spread	
•	Type 1 Helicopters	Type 2 Helicopters	Type 3 Helicopters
More than 500' AGL	<50kts / Gusts: N/A	<50kts / Gusts: N/A	<50kts / Gusts: N/A
Less than 500' AGL	<40kts / Max Gust Spread: 15kts	<40kts / Max Gust Spread: 15kts	<30kts / Max Gust Spread: 15kts

# Controlled Unclassified Information/Basic

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

Pality deministration of the party of the pa	W. Collins			Trail 2. Daile Time Prepared S.		eligibero y literatura	Thomas Tennone			
SRF LIGHT	TNING	SRF LIGHTNING COMPLEX	Ď				Date/Time From:		Ba	Date/Time To:
			Ti	Time: 2000		Ö	09/09/2023 0700	SAT	09/1	09/10/2023 0700 SUN
4. Basic Radio Channel Use:	io Chan	nel Use:								
Zone Group	ڻ#	Function	Channel Name/Trunked Radio	Jio Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D. or M)	Remarks
	-	COMMAND	NIFC C41	BRV	170.1375	167.9	165.1500	167.9	∢	T7 / HOSPITAL RIDGE
	2	COMMAND	NIFC C44	BR X/XX	170.7625	167.9	165.6250	167.9	∢	T7 / ORLEANS MT.
	3	COMMAND	NIFC C45	BR XL	173.0875	167.9	162.8125	167.9	A	T7 / SCHOOL HOUSE PK
	4	COMMAND	NIFC C54	BR XL	173.9250	167.9	170.5625	167.9	٨	T7 / RED MT.
	5	COMMAND	NIFC C55	BR XX	173.7250	167.9	171.0250	167.9	4	T7 / ROCK CK
	9	TACTICAL	VFIRE 22	DIV (A / D / H), L	154.2650	156.7	154.2650	156.7	Þ	Т6
	7	TACTICAL	VFIRE 23	DIV J/Z, REPAIR GRP	154.2950	156.7	154.2950	156.7	A	16
	æ	TACTICAL	VFIRE 24	DIV M	154.2725	156.7	154.2725	156.7	A	Т6
	6	TACTICAL	VFIRE 25	DIV AA, NORTH STR	R 154.2875	156.7	154.2875	156.7	A	16
	9	TACTICAL	VTAC 11	DIV (R/T), FIRING, NIGHT STR	151,1375	156.7	151.1375	156.7	Υ	
	11	TACTICAL	VTAC 12	DIV N, Y, SOUTH STR	154.4525	156.7	154.4525	156.7	ď	
	12	AIR TO GROUND	A/G CMD	ALL DIVS	167.8125	cso	167.8125	NONE	4	
	13	AIR TO GROUND	A/G TAC	ALL DIVS	172.5500	CSQ	172.5500	NONE	A	
	4	AIR TO GROUND	A/G 43	LOCAL IA A/G	167.6000	NONE	167.6000	NONE	A	
	15	TACTICAL	CALCORD	MEDEVAC	156.0750	156.7	156.0750	156.7	A	MEDICAL A/G
	16	AIR GUARD	AIRGUARD	EMERGENCY	168.6250	NONE	168.6250	110.9	A	EMERGENCY USE ONLY
5. Special Instructions:	truction	:5:								
6. Prepared By	ž,	(Communicati	(Communications Unit Leader)	Name: KEVIN ZURFLUH	FLUH		İS	Signature:	X	
ICS 205				IAP Page			D	Date/Time: 09/0	09/08/2023 2000	

Controlled Unclassified Information//Basic FINAL

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

Supplied of the supplied of th	аше				ing Probared:		88.2	1. Operational Pariod		-	
SRELIGH	ININT	SPETIGHTNING COMPLEX	17.00	Date:	09/08/20			Date/Time From:			Date/Time To:
				Time:	2000		. ŏ	09/09/2023 0700	SAT	09/1	09/10/2023 0700 SUN
4. Basic Radio Channel Use:	io Chan	nnel Use:									
Zone Group	<b>5</b> #	Function	Channel Name/Trunked Radio System Talkgroup	Radio	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	-	COMMAND	FOREST RPT			172.3750	NONE	164.1750	OST	A	T13 - HORSE MTN / T3 - PINE RIDGE / T7 - UKONOM MT
	2	COMMAND	ADM RPT			170.4750	NONE	165.7500	OST	¥	T5 - ORLEANS MTN
	3	COMMAND	RWP CMD			169.9875	NONE	164.4250	OST	∢	T4 - RED MTN / T2 - SCHOOL HOUSE MTN
	4	COMMAND	HOOPA RPT			155.3850	NONE	150.8050	OST	A	T6 - HORSE RIDGE
	2	TACTICAL	HOOPA DIR			155.3850	NONE	155.3850	NONE	A	
	9	TACTICAL	R5 PROJECT			168.6625	NONE	168.6625	NONE	A	
	7	TACTICAL	NIFC T1			168.0500	NONE	168.0500	NONE	A	
	8	TACTICAL	NIFC T2			168.2000	NONE	168.2000	NONE	A	
	6	TACTICAL	NIFC T3	<b>!</b>		168.6000	NONE	168.6000	NONE	¥	
	10	TACTICAL	R5 T4			166.5500	NONE	166.5500	NONE	¥	
	1	TACTICAL	R5 T5			167.1125	NONE	167.1125	NONE	¥	
	12	TACTICAL	R5 T6			168.2375	NONE	168.2375	NONE	∢	
	13	AIR TO GROUND	A/G 43 PRI			167.6000	NONE	167.6000	NONE	4	
	4	AIR TO GROUND	A/G 8 SEC			166.8750	NONE	166.8750	NONE	A	
	15	TACTICAL	CALCORD	Σ	MEDEVAC	156.0750	156.7	156.0750	156.7	A	MEDICAL A/G
	16	AIR GUARD	AIRGUARD	ū	EMERGENCY	168.6250	NONE	168.6250	110.9	A	EMERGENCY USE ONLY
5. Special Instructions:	truction		SRF Lightning Initial Attack ICS-205	( ICS-20	5						
6. Prepared By	<u>چ</u>	(Communicati	(Communications Unit Leader)		Name: KEVIN ZURFLUH	HN		ïS	Signature:		
ICS 205				1	IAP Page			Dř	Date/Time: 09/0	09/08/2023 2000	

Controlled Unclassified Information//Basic FINAL

# **Incident Phone & Contact List**

Check-In and Demob 720.584.8887 or 925.783.7744

Communications 720.693.2483

CTRs – scanned or pictures

EMAIL: 2023.lightningcomplex.finance@firenet.gov

Finance 720.693.1869

Documentation

EMAIL: 2023.lightningcomplex.docs@firenet.gov

EMAIL: 2023.lightningcomplex.finance@firenet.gov

Firefighter Health Coordinator 720.693.3188

Food Orleans 541.880.4556

Ground Support Hoopa 720.693.3323

Information Hoopa 720.693.2139

ITSS Hoopa 719.337.6711

Logistics Hoopa 435.300.0330

Logistics Orleans FOB 720.693.1565

Orders – electronic 213s (or picture of written 213)

EMAIL: 2023.lightningcomplex.ordering@firenet.gov

Ordering 843,359,8775

EMAIL: 2023.lightningcomplex.ordering@firenet.gov

Supply 623.866.2163

EMAIL: ROCKYMT.CIMT1.SUPPLY@GMAIL.COM

#### **CHECK-IN AND DEMOB TIPS**

#### **CHECK-IN**

Submit the electronic check-in form using the QR code on front of IAP and selecting **Incident Check In** from the menu.

Email the following items to 2023.lightningcomplex.checkin@firenet.gov

- Red card/fire card
- Manifest (Crews)

#### **DEMOB**

FOR EMERGENCY OR URGENT DEMOBS CONTACT YOUR SUPERVISOR FIRST AND THEN CONTACT THE DEMOB UNIT DIRECTLY AT 720.584.8887 or 925.783.7744

If you need a flight, please email <a href="mailto:2023.lightningcomplex.demob@firenet.gov">2023.lightningcomplex.demob@firenet.gov</a> 72 hours in advance or call 720.584.8887 or 925.783.7744

After being notified by your supervisor of your tentative release date:

<u>Step 1</u>. Return all supplies, radios, etc. that were checked out.

<u>Step 2</u>. All vehicles - including UTVs/ATVs - that have been on the fireline **MUST** go through weed wash at Orleans. Obtain an Authorization Slip from the weed wash operators after completing weed wash. Turn in the Slip to Demob at your assigned camp.

Release Inspection in Hoopa is required for all private contract equipment resources (i.e. Engines, Water Tenders, Heavy Equipment, Transports, etc.)

<u>Step 3</u>. Submit final time documents electronically to Finance per directions in the IAP. Provide a valid email address. Finance will post your time, let you review a draft, and send your final documents to you, all electronically.

<u>Step 4</u>. Complete Demob Checkout Form – accessed by scanning using QR code on the IAP and selecting **Incident Demob** from the menu. Once you submit the form, you are released from the incident and may begin travel home. Safe Travels!

Any questions about the check-in or demob process, call 720.584.8887 or 925.783.7744 or email 2023.lightningcomplex.demob@firenet.gov

### DEMOB LIST 2023 SRF LIGHTNING COMPLEX – CA-SRF-000986 9/8/2023 – 9/10/2023

Please submit CTRs, shift tickets and vehicle inspection forms electronically to finance using the QR codes in the IAP (2023.lightningcomplex.finance@firenet.gov). If you do not have the ability to send and finalize your documents electronically, please come at the time next to your name below. Call finance at 720-693-1869 with any questions.

### 9/9/2023

CREWS	<u> </u>	<u>Time</u>	e to Report to Finance
C-6	CRW2	FRANCO C3	0700
EQUIP	MENT		
E-176	MBM2	GRAHAM, CLAYTON	0700
E-192	CHP1	DAVIS CORP	0700
E-243	CHP2	<b>BIG BARK CHIPPER SERVIC</b>	ES 0730
E-244	CHP2	RAPID RESPONSE	0730
0-263	RES	ADVENTURE MEDICS	0800
E-178	MBM1	LESLIE HEAVY HAUL	0800
0-293	RES	REMS1	0830
E-243	CHP2	<b>BIG BARK CHIPPER SERVIC</b>	ES 0900
E-399	ENG6	AAA FORESTRY	0900
E-42	ENG6	ID CTF E671	0930
E-19	MBM1	LEPAGE	0930
E-33	MBM2	SHUMAS EQUIP	1000
<u>OVER</u> H	<u>IEAD</u>		
O-610	EMPF	HOUGHTON, MICHAEL	0700
0-233	<b>EMTF</b>	FISCHER, SILAS	0700
0-358	EQPM	CAYO, LORI	0715
0-378	FFT1	HARLING, WILL	0715
O-367	OSC1	KLIMEK, MIKE	0730
O-436.	45 OSC	1 LONG, KEITH	0730
O-257		HEULE, GREG	0745
0-361	SOFR	FOWLER, JOSEPH	0745
0-1.81	ITSS	MILLER, TERRI	0800

0-366	WFA1	IBARGUEN, DEREK	0800
O-23	WFA2	DEPERRO, MARK	0815
O-17	REAF	HARMON, ANDY (LOST FIRE)	0815
O-238	<b>FMOD</b>	SWEDBERG	0830
0-293	REMS	COSUMNES	0830

### 9/10/2023

# **EQUIPMENT**

E-233	MBM2	MILLER, JEFFERY
E-156	ENG6	J3 CONTRACTING
E-21	WTS2	GRANITE COMMERCIAL SERVICE
E-29	ENG4	PEANUT PIE 7 (LOST FIRE)
E-30	ENG6	<b>R&amp;R FIELD SERVICES (LOST FIRE)</b>
E-290	WTS1	NORTHSTATE

### **OVERHEAD**

0-525	OSCC	PETERS, JOEL
0-354	THSP	PIERCE, THOMAS
0-634	MEDL	HENRIKSON, CARL
0-314	ORDM	HAAS, CORY
0-364	SOFR	SOUDER, RYAN

### 09/11/2023

## **CREWS**

C-0	CRVVZ	PACIFIC COAST
C-55	CR21	DIAMOND MOUNTAIN IHO
C-18	CRW2	JD FORESTRY
~ 4^	001440	14411114

# C-19 CRW2 WILLIAMETTE VALLEY

# **EQUIPMENT**

E-23	WTC1	AMERICAN (LOST FIRE)
E-291	WTS1	GARY DAINAUSKUS
E-292	WTS2	ACKLEY RANCH

## **OVERHEAD**

O-309 FMOD UNDERDOG MOD 6 O-374 HEQB METRO, ROBERT O-316 REMS KERN 47

HEQB DEVENERE, JOSH

FELB SENSENIBACH, MAX

TFLD CANE, JAMISON

TFLD ROACH, TED

O-296 IMET WALBRUN, RYAN

O-381 FOBS SWEENEY, BRYCE

O-345 DIVS PRINS, TRENTON

O-69 COMT VU, KIEN TRUNG

O-436.19 EQPM STILES, DAVE

O-581 EQTR MATELIAK, ANNA

O-633 PIO2 HELLSTROM, SIERRA

# **SRF Lightning Complex FINANCE PROCEDURES**

Finance Email: 2023.lightningcomplex.finance@firenet.gov

Finance Hotline: 720-693-1869

# Please submit your documents ELECTRONICALLY.

(If you are completing CTRs/Shift Tickets on paper, you can take a picture, save it as a PDF and then email it.)

ALL RESOURCES – When emailing, please include your RO# in the subject line and on all documents.

Provide a contact phone number in your email.

# For easy document submission, scan the QR codes.

Overhead & Crews: Use TIME in subject line of email or QR code below



Contractors & Cooperators:
Use PROC in subject line of email
or QR code below



### At **check-in** submit the following:

- Resource Order
- Manifest/Roster
- Cooperator agreement or contract (w/ correct resource highlighted)
- AD Casual Hire Form
- Vehicle Inspection Form

### Daily submit the following:

- CTRs
- Shift Tickets

Ensure all CTR/Shift Tickets are signed and dated.

Contracted Resources: Please ensure daily hours worked do NOT exceed operational period without including written justification and supervisor's approval.

Demobing soon? We will need the below documents to process your OF-288/286.

## At **<u>DEMOB</u>** submit the following:

- Final CTR/Shift Tickets w/ projected travel times
- Release Vehicle Inspection Form

All documents can be EMAILED for a faster, virtual demob process!



Share these points with the public as you have an opportunity.

- The weather is warming and drying. The public can expect to see more smoke, mainly from consumption of fuels inside the fire perimeters.
- The rains have created a changed fire environment. Modeling experts predict a low likelihood of significant fire growth for the rest of the season.
- We are entering a window where conditions are optimal for removing excess fuels from the landscape using carefully managed fire. Agency administrators and fire managers are considering possible options for the days ahead.
- Structure protection equipment (hoses, sprinklers, etc.) will remain in place for now. They will be removed when all threat is gone, probably several days from now.
- Fire management decisions are a collaborative effort involving US Forest Service, National Park Service, California State Parks, Karuk, Yurok, and Hoopa tribal authorities, and many other cooperators working together.

WE WANT YOUR PHOTOS - Email them to 2023.lightningcomplex@firenet.gov or drop off at PIO trailer.

**WE HAVE LOST & FOUND** – Drop off or pick up at the Information trailer.

MAIL DELIVERY: Your name and E/O number

Six Rivers Lightning Complex Camp

11121 Hwy. 96 Hoopa, CA 95546

When the public wants fire information, direct them to these official sources

• PUBLIC INFORMATION PHONE: (530) 536-0767

FACEBOOK: <a href="https://www.facebook.com/2023SRFRedwoodLightning">www.facebook.com/2023SRFRedwoodLightning</a>

INCIWEB: <a href="https://inciweb.nwcg.gov/incident-information/casrf-2023-srf-lightning-complex">https://inciweb.nwcg.gov/incident-information/casrf-2023-srf-lightning-complex</a>

**More Information Sources** 



www.linktr.ee/srffitrpio



### **HEALTH AND SAFETY MESSAGE**

Communicate - Collaborate - Coordinate - Cooperate

Redeem personal and professional responsibilities to care for your self and those you are responsible for.

INCIDENT: SRF Lightning Complex

DATE: 09/09/2023

Shift: Day and Night

### Major Hazards and Risks:

- Manage hazards and risks associated with the Wildland Urban Interface (WUI)
- Cumulative Fatigue
- Driving Hazards

## **WUI Hazards**

- Do not park near or under powerlines, assume all powerlines are energized.
- Avoid breathing hazardous smoke, avoid hazmat including propane and fuel tanks, watch for septic tanks. Request the HAZMAT team for significant areas of concern e.g., commercial building sites.
- Immediately report all drone sightings to you supervisor.

## Cumulative Fatigue

• This is a long fire year. Take care of yourself by getting some good rest when you get home, spend some time with family and friends, rehab your gear, and we will see you on the next one.

# Driving and Wildlife

- Public, volunteers and first responders on the roads
- Dusty, winding roads and dozer lines
- Expect to encounter deer, elk and cattle crossing the roads.
- Heavy tourist traffic near the community of Cripple Creek.

# FIREFIGHTER HEALTH

# LINEA DE SALUD DEL BOMBERO / HEALTH LINE 720.693.3188

COORDINATOR: SUSAN KOLP

# Guidance for Prevention and Management of Infectious Disease During Wildland Fire Operations

Source: Wildland Fire Medical and Public Health Advisory Team (MPHAT)



# **Key Recommendations**

- Monitor for signs and symptoms of infectious illness: fever, nausea, vomiting, diarrhea, abdominal pain, cough, runny nose, and red, itchy or painful draining eye.
- Limit face-to-face contact with others by implementing dispersed fire operations:
  - Smaller spike camps
  - Remote positions and radio or video briefings
  - No contact options by the food unit
  - Module as One approach to insulate as one unit
- Routine sanitary and personal hygiene
- Regularly clean surfaces
- Mitigate smoke exposure for firefighters when tactics can be adjusted.
- Evaluate smoke impacts for spike camps and ICPs.
- Prioritize health and wellness: ensure fire personnel are well rested and practice appropriate sleep hygiene when possible; have access to healthy foods, and resources, activities, and practices that provide for positive mental health.

# **Training Information**

Using the QR code located on the front of the IAP you will be directed to a menu page that has the following choices:

SRF Lightning Complex Briefings

IAP

Maps

Incident Check In

Incident Demob

Finance Email link

Trainee Registration Form

Trainee Exit Interview Form

# **Trainee Registration:**

Cal OES AREP Eric Petterson Contact

Please follow the **Trainee Registration Form** link above or scan the QR code below to register as a trainee for the incident.



Phone Contact: Brian 916-584-3748

### LOGISTICS MESSAGE

**HOOPA ICP** 

Fuel 0600 to 2200

Kitchen

Breakfast 0630 to 0900 Dinner 1830 to 2100

Laundry 0600 to 2200

Reefer Truck 0600 to 2130

Showers 0500 to 1200 and 1400 to 2200

Supply 0600 to 2130

Weed Wash Not available - go to Orleans Weed Wash

**ORLEANS CAMP** 

Fuel 0600 to 2200

Kitchen

Breakfast 0530 to 0900 Dinner 1800 to 2200

Internet Access WiFi Internet Access is being provided by Cloud Casters at

the main briefing area. Network information will be available at the tent. The main purpose is to allow crews to access electronic documents such as IAPs and Maps, Check In, Demob, Training, and

to help with electronic reporting of Time to Finance.

Laundry 0500 to 2200

Reefer Truck 0600 to 2130

AAA Showers 0500 to 1100 and 1400-2300

**CLOSED 1100 to 1400** 

All American Shower 0500-2300

Supply 0600 to 2130

Weed Wash 0600 to 2200 – located 1.5 miles on 96 at Staging Area

		SAW PA	RTS REQUEST			Revised 21JUL2021
CREW NAME						Nevised 217012021
RESOURCE #			REQUE	EST DATE		
CONTACT NAME			PICK	UP DATE		
PHONE #						
	210 (100 (100 (100 (100 (100 (100 (100 (	<b>SA</b>	W INFO	enterioris (Assista		
MAKE	STIHL	HU	SQVARNA		OTHER	The second secon
MODEL				•		
BAR LENGTH		0.00				
AMOUNT		PA	RT NAME & NI	UMBER		SI
# of DRIVERS						
PITCH	1/4"	3/8"	325"	404'	' 3/4" _	
GUAGE						
		.043	.050	.058	.063	
TOOTH LAYOUT		FULL	SEMI-SKII	P FL	ILL SKIP	
тоотн сит	CHISEL					ER-CHISEL
# of SPROCKET TEETH						
APPROVAL SIGNATURE		(A.		Constitution Co.	TO: /MT.CIMT1.SUP	PLY@GMAIL.COM



# Rocky Mountain IMT1

# Line Supply Order, Non Hot Food

 EMAIL TO: ROCKYMT.CIMT1.SUPPLY@GMAIL.COM
 Revised: 8/04/2023

 Order #
 Location & Time for Delivery
 Mode of delivery

 (BR-DIVS + #)
 (Division/LZ/DP/Lat Long)
 (Driven/Helo/DIVS to Pick up)

Person placing order (name & time):

Order received in Communications by (name & time):

Order received in Transportation by (name & time):

Order received in Helibase by (name & time):

Order shipped to line unit by (name & time): (Send this sheet to the line with the order)

#	Item	Amou nt		Item		Amount
	Line not used		30.	Slingable Blivet, specify size 72 or 55 gl	ea	
1.	Meals, MRE's cs		31.	Folding Tank, specify size	ea	
2.	Water, 5 gal. cubie ea		32.	Lightweight Pump Kit	ea	
3.	Batteries- AA 1-F	lat	33.	Hose, 1 ½"	ea	
4.	Batteries, Specify Type pk		34.	Hose, 1"	ea	
5.	Flagging, Specify type roll		35.	Hose, ¾"	ea	
6.	Gas, raw gal		36.	Reducer, 1½" x 1"	ea	
7.	Bar Oil gal		37.	Reducer, 1" x 3/4"	ea	
8.	2- cycle oil, chainsaw (2.5 oz) 6 pk		38.	Gated "Y", 1½"	ea	
9.	Sleeping Bags ca		39.	Gated "Y", 1"	ea	
10.	Gatorade cs		40.	Gated "Y", ¾ "	ea	
11.	Tarps / Plastic roll		41.	Shut-off Valve, specify size	ea	
12.	Parachute Cord roll		42.	In-line Tee, 1½" x l"	ea	
13.	Tool, Shovel ea		43.	Nozzle, 1½"	ea	
14.	Tool, Pulaski ea		44.	Nozzle, 1"	ea	
15.	Tool, Combi ea		45.	Nozzle. ¾"	ea	
16.	Tool, McLeod ea		46.	20-25 Person First Aid Kit	ea	
17.	Tool, Specify Type ea		47.	Chainsaw Kit	ea	
18.	Fusec cs		48.	Toilet Paper (96 per case)	cs	
19.	Drip Torch ea		49.	1000 ft. Hose Lay Kit	ea	
21.	Drip Torch Mix, 5 gal. ea		50.	Garbage Bags	bx	
22.	Coffee Kit w/propane ea		51.	Leadline	ea	
23.	Swivel ea		52.	Spike Supply Kit	ea	
24.	Backpack Pump ea		53.	Dolmar (6 per case)	ea	
25.	Pumpkin, specify size ea		54.	Sprinkler Kit	ea	
26.	Mark 3 Pump ea		55.	LINE Spike Supply Kit	ea	
27.	Mark 3 Pump Accessory Kit ea		56.	Duet Tape	roll	
28.	2-cycle oil, high pressure pump qt		57.	House Wrap	roll	
29.	Diesel gal.		58.	Staple Gun w/staples	ea	

### Team Ordering/Timeline Process:

1400- Last call for change in dinner deliver locations. Submit to the Food Unit Leader via 213 or through communications.

1600 - DIVS to have next day's resource order ready for Planning OPS.

- All crew level orders will be placed through DIFS or Branch.
- DIVS or Branch will place all orders through Communications Unit.
- All orders will be tracked using the process found on the front of this form.

### **Definitions**

**FOB-**Forward Operating Base is a secure forward position established to strategize, design and discuss tactics, and for personnel to transfer information and meet.

Line Spike Camp-Managed by Operations at the DIVS level; mobile, short duration and self-sufficient.

Spike Camp-Supported by Logistics, listed in the IAP, numbers in camp are set by 1100, named by Plans.

**Emergency Medevac-** Life threatening situation requiring immediate medical attention. Handled as per IAP med plan and team SOP's. Communications to clear command channel radio traffic.

Medical Transport-Transport of less serious injury/illness managed by Operations or line Medics back to camp for evaluation and/or treatment.

		) ft. Hose Lay Kit rder as "#50")				Spike Supply Kit (Order as "#53")	
Quantity	NFES#	Item	Weight	Quantity	NFES#	Item	Weight
10 ea	1239	Hose 1½"	125 1bs	2 rolls	0071	Duct Tape	4 1bs
10 ca	1238	Hose I"	84 1bs	4 rolls	0222	Fiber Tape	2lbs
20 ea	1016	Hose 3/4"	25 1bs	l case	0021	Trash Bags	21 lbs
5 ea	0231	11/2" Gated "Y"	20 lbs	1 case	0465	Cups for hot liquid	18 lbs
5 ea	0259	1" Gated "Y"	13 lbs	2 ea	0070	16x24 Tent fly	40 1bs
10 ca	0904	3/4" Gated "Y"	3 lbs	3 ea	0027	Water Wash Basins	2 lbs
5 ea	0010	Reducers 1½" - 1"	3 lbs	1 case		Liquid Hand Soap / pump	10 lbs
5 ea	0733	Reducers 1" - 3/4"	2 lbs	18 cases	1842	MRE's	18 x 20= 360 lbs
10 ea	0738 or 0835	Ball Valve 3/4"	5 lbs	48 ea	0022	Sleeping bags (dbl. bag)	48 x 5= 240 lbs
10 ca	0138	Nozzle, 1"	5 lbs	3 cases	0030	AA Batteries, 24 pkg./case	90 1bs
10 ea	0136	Nozzle 3/4"	5 lbs	lcase	0240	Paper Towels	41 1bs
5 ea	0230	Tee 1½x1½x1"/valve	5 lbs	1 case	0142	Toilet Paper	44 1bs
LINE Spike Supply Kit			Iroll	0144	Plastic sheeting	45 1bs	
	(O	rder as "#56")		1 roll	0533	P-Cord	9 1bs
Quantity	NFES#	Item	Weight	20 ea	7443	Cubics, 5 gal. Full Potable Water	20 x 40= 800 lbs
20+0H	0022	Sleeping bags	20 x 5= 100 lbs	1 box	1059	12" Bastard Files	91bs
20 ea	7443	Cubies, 5 gal Full	20x40= 800 lbs	l ea	3444	2-cycle mix, chainsaw (6 pk 2.5 oz)	21bs
18 cases	1842	MRE's	18x20=360 lbs	8 gal	1880	Bar Oil	64 lbs
l sl	0533	P-Cord	9 lbs	15 gal		Regular Gas	120 lbs
3 cases	0030	AA Batteries, 24 pkg./case	90 lbs	I can		3 lbs. can coffee	3 lbs
1 case	0021	Trash bags	21 lbs	l ea		2 1/2 gal coffee pot or 3-1 gal	10 1bs
10 rolls	0142	Toilet paper	3 lbs	2ca	0089	Ridge pole	46 lbs
l roll	0144	Plastic sheeting	45 lbs	12 ea	0083	Pole upright	89 lbs
2 rolls	0222	Fiber Tape	2 lbs	24 ea	0825	Stake Tent	24 lbs
1 ea	3444	2-cycle mix, chain- saw (6 pk 2.5 oz)	2 lbs				
4 gal	1880	Bar Oil	32 lbs				
15 gal		Regular Gas	120 lbs				
1 box	1059	12" Bastard Files	9 lbs				

1. Incident / Project	Name			2. Operations	l Period				
SRF Ligh	ntning	Comple	x	Date/Time: September 9, 2023 0700-0700					
3. Ambulance Servi	ces								
Name		Location		Phone and F	mergency Fred	TURNOV	Advanced Lif	e Support (ALS) NO	
Mt Shasta Ambulance	ALS Intere	ecept for North Ear (Hwy 96)	stern Area		26-2665 Ext		⊠		
Hoopa Ambulance	ALS In	terecept for Hwy	96/196	53	0-625-4180		⊠		
Arcada Ambulance ALS Interecept for North Wes (Hwy 196)			stern Area	70	7-442-4553		Ø		
4. Air Ambulance Se	ervices								
Name		Phone				raft & Capal			
Cal Fire 902	2	COMMAND			Helicopter Type 2 -BLS, Day Hoist Only (ETA 10 min.)				
Reach Air Medi	cal 5	COMMAND			Helicopter Type 3 -ALS 24 hour. (ETA 30 min.)				
CHP H14/H15		COMMAND			Helicopter Type 3 – ALS, Day Hoist Only (ETA 30 min.)				
Kern County Fire H	elicopter	(	COMMAND		Helicopter -		our, NVG, Ho A 45 min.)	oist, Medevac	
5. Hospitals			-0 94 W						
Name Complete Address	Degrees	Decimal Minutes	Travel Ti Air	ime From ICP Gnd Phone		He Yes	Helipad Level		
Mad River Community Hosp	Lat:	40° 53.72" N	20 min		707-882-3621	<b>N</b>		Lovel 4	
3800 Janes Rd Arcada, CA 95521	Long:	124° 05.45' W	20 min	60 min	707-882-3621	⊠		Level 4	
St Joseph Hospital 2700 Dolbeer St	Lat:	40° 22.10' N	20 min	1 E bro	707 445 9121	⊠		Lovel 2	
Eureka, CA 95501	Long:	121° 41.40' W	20 min	1.5 hrs	707-445-8121	KJ.		Level 3	
more processes dentes	Lat:	40° 34.33' N	20						
2175 Rosaline Ave Redding, CA 96001	Long:	122° 23.80' W	30 min	2 hrs	530-225-7201	⊠		Level 2	
UC Davis Medical Center	Lat:	38° 33.32' N	2 hrs	4.5 hrs		57		Level 1	
2315 Stockton Blvd Sacramento, CA 95817	Long:	121° 27.35′ W	21113	4.5 1115	916-734-2011			Burn Center	

作品。 第5年的第5年第		BRANCH X
	EMS Responders & Capabilities:	O-433 Rea EMTF, Montery REMS, O-61 Mountian Medics, Ambo 4 E-2
	Equipment Available on Scene:	O-428 Long EMPF, O-434 Conway EMTF  ALS Kit, UTV, 4x4 Truck, ALS Abulance, Rope Rescue
	Medical Emergency Channel:	Command NIFC C44 A/G CALCORD
DIV	ETA for Ambulance to Scene:	All times Approximate
	Air:	Minimum 30 minutes
J/Z	Ground:	25 minutes
, –	Approved Heli-spot	HS 2 HS 3
	Lat:	41° 18.032' N 41° 18.582' N
	Long:	123° 31.096' W 123° 33.206' W
	EMS Responders & Capabilities:	O-422 Sanchez EMPF
	Equipment Available on Scene:	ALS Kit, 4x4 truck
	Medical Emergency Channel:	Command NIFC C44 A/G CALCORD
DIV	ETA for Ambulance to Scene:	All times Approximate
DIV	Air:	Minimum 30 minutes
V	Ground:	25 minutes
	Approved Heli-spot	HS 2 HS 3
	Lat:	41° 18.032' N 41° 18.582' N
		123° 31.096' W 123° 33.206' W
	Long:	125 51.096 W 125 55.206 W
	EMS Responders & Capabilities:	NORTH GRP: O-435 Rzenicki EMTF
	Livis responders a copusmities.	SOUTH GRP: O-431 Adams EMTF
	Equipment Available on Scene:	ALS Kit, BLS kit, 4x4 truck
C+	Medical Emergency Channel:	Command NIFC C44 A/G CALCORD
Structure	ETA for Ambulance to Scene:	All times Approximate
_	Air:	Minimum 30 minutes
Group	Ground:	25 minutes
	Approved Heli-spot	HS 2 HS 3
	Lat:	41° 18.032' N 41° 18.582' N
	Long:	123° 31.096' W 123° 33.206' W
	EMS Responders & Capabilities:	Shared Resources
	Equipment Available on Scene:  Medical Emergency Channel:	Shared Resources
DIV	ETA for Ambulance to Scene:	Command NIFC C44 A/G CALCORD  All times Approximate
DIV	Air:	Minimum 30 minutes
R/T	Ground:	25 minutes
, .	Approved Heli-spot	HS 2 HS 3
	Lat:	41° 18.032' N 41° 18.582' N
	Long:	123° 31.096' W 123° 33.206' W
		RANGE XX
	EMS Responders & Capabilities:	E-372 Ambo 69 Mejia, O-424 Freeman EMPF, O-630 Upton EMTF, O-9 Decapno EMPF
	Equipment Available on Scene:	ALS Ambulance, 4x4 truck, ALS kit, BLS kit
	Medical Emergency Channel:	Command NIFC C44/C45 A/G CALCORD
DIV	ETA for Ambulance to Scene:	All times Approximate
	Air:	Minimum 30 minutes
L	Ground:	25 minutes
	Approved Heli-spot	HS 2 HS 3
	Lat:	41° 18.032' N 41° 18.582' N
		123° 31.096' W 123° 33.206' W

	EMS Responders & Capabilities:	E23 Ambo 1233 Blevin, O-194 Coley EMPF, O-264 HPC REMS LaPearl					
	Equipment Available on Scene:	ALS Kit, BLS kit, ALS Ambulance, Rope Rescue, 4x4 truck					
	Medical Emergency Channel:	Command NIFC C44/C45 A/G CALCORD					
DIV	ETA for Ambulance to Scene:	All times Approximate					
	Air:	Minimum 30 minutes					
M	Ground:	25 minutes					
	Approved Heli-spot	HS 22					
	Lat:	41° 22.498' N					
	Long:	123° 41.429' W					
	EMS Responders & Capabilities:	O-316 KERN REMS Castenada, O-423 Gregor EMPF, O-591 Scott EMP					
	Equipment Available on Scene:	ALS Kit, BLS kit, ALS Ambulance, Rope Rescue, 4x4 truck					
504	Medical Emergency Channel:	Command NIFC C44/C45 A/G CALCORD					
DIV	ETA for Ambulance to Scene:	All times Approximate					
B.I	Air:	Minimum 30 minutes					
N	Ground:	25 minutes					
	Approved Heli-spot	HS 21					
	Lat:	41° 23.542' N					
	Long:	123° 45.396' W					
	EMS Responders & Capabilities:	O-610 Houghton EMPF, O-432 Rose EMTF					
	Equipment Available on Scene:	ALS Kit, 4x4 truck					
	Medical Emergency Channel:	Command NIFC A/G CALCORD					
Firing	ETA for Ambulance to Scene:	All times Approximate					
	Air:	Minimum 30 minutes					
Group	Ground:	25 minutes					
•	Approved Heli-spot						
	Lat:						
	Long:						
		BRANCH XL					
	EMS Responders & Capabilities:	O-316 Consumnes REMS Hanna, E-22 Ambo 1241 Naranjo, O-188					
		Fugate EMPF, O-537 Talmadge EMPF, O-539 S. Watson EMPF (t)					
	Equipment Available on Scene:	Fugate EMPF, O-537 Talmadge EMPF, O-539 S. Watson EMPF (t) ALS Ambulance, BLS Kit, ALS Kit, Rope Rescue, 4x4 truck					
DIV	Equipment Available on Scene: Medical Emergency Channel:	Fugate EMPF, O-537 Talmadge EMPF, O-539 S. Watson EMPF (t) ALS Ambulance, BLS Kit, ALS Kit, Rope Rescue, 4x4 truck Command NIFC C45/C54 A/G CALCORD					
DIV	Equipment Available on Scene: Medical Emergency Channel: ETA for Ambulance to Scene:	Fugate EMPF, O-537 Talmadge EMPF, O-539 S. Watson EMPF (t) ALS Ambulance, BLS Kit, ALS Kit, Rope Rescue, 4x4 truck Command NIFC C45/C54 A/G CALCORD All times Approximate					
	Equipment Available on Scene: Medical Emergency Channel: ETA for Ambulance to Scene: Air:	Fugate EMPF, O-537 Talmadge EMPF, O-539 S. Watson EMPF (t)  ALS Ambulance, BLS Kit, ALS Kit, Rope Rescue, 4x4 truck  Command NIFC C45/C54 A/G CALCORD  All times Approximate  Minimum 30 minutes					
DIV AA	Equipment Available on Scene: Medical Emergency Channel: ETA for Ambulance to Scene: Air: Ground:	Fugate EMPF, O-537 Talmadge EMPF, O-539 S. Watson EMPF (t)  ALS Ambulance, BLS Kit, ALS Kit, Rope Rescue, 4x4 truck  Command NIFC C45/C54 A/G CALCORD  All times Approximate  Minimum 30 minutes  25 minutes					
	Equipment Available on Scene: Medical Emergency Channel: ETA for Ambulance to Scene: Air: Ground: Approved Heli-spot	Fugate EMPF, O-537 Talmadge EMPF, O-539 S. Watson EMPF (t) ALS Ambulance, BLS Kit, ALS Kit, Rope Rescue, 4x4 truck Command NIFC C45/C54 A/G CALCORD All times Approximate Minimum 30 minutes 25 minutes Orick Rodeo Grounds					
	Equipment Available on Scene:  Medical Emergency Channel:  ETA for Ambulance to Scene:  Air:  Ground:  Approved Heli-spot  Lat:	Fugate EMPF, O-537 Talmadge EMPF, O-539 S. Watson EMPF (t) ALS Ambulance, BLS Kit, ALS Kit, Rope Rescue, 4x4 truck Command NIFC C45/C54 A/G CALCORD All times Approximate Minimum 30 minutes 25 minutes Orick Rodeo Grounds 41° 18.0121' N					
	Equipment Available on Scene:  Medical Emergency Channel:  ETA for Ambulance to Scene:  Air:  Ground:  Approved Heli-spot  Lat:  Long:	Fugate EMPF, O-537 Talmadge EMPF, O-539 S. Watson EMPF (t)  ALS Ambulance, BLS Kit, ALS Kit, Rope Rescue, 4x4 truck  Command NIFC C45/C54 A/G CALCORD  All times Approximate  Minimum 30 minutes  25 minutes  Orick Rodeo Grounds  41° 18.0121' N  124° 3.4558' W					
	Equipment Available on Scene:  Medical Emergency Channel:  ETA for Ambulance to Scene:  Air:  Ground:  Approved Heli-spot  Lat:  Long:  EMS Responders & Capabilities:	Fugate EMPF, O-537 Talmadge EMPF, O-539 S. Watson EMPF (t)  ALS Ambulance, BLS Kit, ALS Kit, Rope Rescue, 4x4 truck  Command NIFC C45/C54 A/G CALCORD  All times Approximate  Minimum 30 minutes  25 minutes  Orick Rodeo Grounds  41° 18.0121' N  124° 3.4558' W  O-88 Horvath EMPF					
	Equipment Available on Scene:  Medical Emergency Channel:  ETA for Ambulance to Scene:  Air:  Ground:  Approved Heli-spot  Lat:  Long:  EMS Responders & Capabilities:  Equipment Available on Scene:	Fugate EMPF, O-537 Talmadge EMPF, O-539 S. Watson EMPF (t) ALS Ambulance, BLS Kit, ALS Kit, Rope Rescue, 4x4 truck Command NIFC C45/C54 A/G CALCORD All times Approximate Minimum 30 minutes 25 minutes Orick Rodeo Grounds 41° 18.0121' N 124° 3.4558' W O-88 Horvath EMPF ALS kit, 4x4 truck					
AA	Equipment Available on Scene:  Medical Emergency Channel:  ETA for Ambulance to Scene:  Air:  Ground:  Approved Heli-spot  Lat:  Long:  EMS Responders & Capabilities:  Equipment Available on Scene:  Medical Emergency Channel:	Fugate EMPF, O-537 Talmadge EMPF, O-539 S. Watson EMPF (t)  ALS Ambulance, BLS Kit, ALS Kit, Rope Rescue, 4x4 truck  Command NIFC C45/C54 A/G CALCORD  All times Approximate  Minimum 30 minutes  25 minutes  Orick Rodeo Grounds  41° 18.0121' N  124° 3.4558' W  O-88 Horvath EMPF  ALS kit, 4x4 truck  Command NIFC C45/C54 A/G CALCORD					
	Equipment Available on Scene:  Medical Emergency Channel:  ETA for Ambulance to Scene:  Air:  Ground:  Approved Heli-spot  Lat:  Long:  EMS Responders & Capabilities:  Equipment Available on Scene:  Medical Emergency Channel:  ETA for Ambulance to Scene:	Fugate EMPF, O-537 Talmadge EMPF, O-539 S. Watson EMPF (t)  ALS Ambulance, BLS Kit, ALS Kit, Rope Rescue, 4x4 truck  Command NIFC C45/C54 A/G CALCORD  All times Approximate  Minimum 30 minutes  25 minutes  Orick Rodeo Grounds  41° 18.0121' N  124° 3.4558' W  O-88 Horvath EMPF  ALS kit, 4x4 truck  Command NIFC C45/C54 A/G CALCORD  All times Approximate					
AA Repair	Equipment Available on Scene:  Medical Emergency Channel:  ETA for Ambulance to Scene:  Air:  Ground:  Approved Heli-spot  Lat:  Long:  EMS Responders & Capabilities:  Equipment Available on Scene:  Medical Emergency Channel:  ETA for Ambulance to Scene:  Air:	Fugate EMPF, O-537 Talmadge EMPF, O-539 S. Watson EMPF (t)  ALS Ambulance, BLS Kit, ALS Kit, Rope Rescue, 4x4 truck  Command NIFC C45/C54 A/G CALCORD  All times Approximate  Minimum 30 minutes  25 minutes  Orick Rodeo Grounds  41° 18.0121' N  124° 3.4558' W  O-88 Horvath EMPF  ALS kit, 4x4 truck  Command NIFC C45/C54 A/G CALCORD  All times Approximate  Minimum 30 minutes					
AA	Equipment Available on Scene:  Medical Emergency Channel:  ETA for Ambulance to Scene:  Air:  Ground:  Approved Heli-spot  Lat:  Long:  EMS Responders & Capabilities:  Equipment Available on Scene:  Medical Emergency Channel:  ETA for Ambulance to Scene:	Fugate EMPF, O-537 Talmadge EMPF, O-539 S. Watson EMPF (t) ALS Ambulance, BLS Kit, ALS Kit, Rope Rescue, 4x4 truck Command NIFC C45/C54 A/G CALCORD All times Approximate Minimum 30 minutes 25 minutes Orick Rodeo Grounds 41° 18.0121' N 124° 3.4558' W O-88 Horvath EMPF ALS kit, 4x4 truck Command NIFC C45/C54 A/G CALCORD All times Approximate Minimum 30 minutes 25 minutes					
AA Repair	Equipment Available on Scene: Medical Emergency Channel: ETA for Ambulance to Scene: Air: Ground: Approved Heli-spot Lat: Long: EMS Responders & Capabilities: Equipment Available on Scene: Medical Emergency Channel: ETA for Ambulance to Scene: Air: Ground:	Fugate EMPF, O-537 Talmadge EMPF, O-539 S. Watson EMPF (t)  ALS Ambulance, BLS Kit, ALS Kit, Rope Rescue, 4x4 truck  Command NIFC C45/C54 A/G CALCORD  All times Approximate  Minimum 30 minutes  25 minutes  Orick Rodeo Grounds  41° 18.0121' N  124° 3.4558' W  O-88 Horvath EMPF  ALS kit, 4x4 truck  Command NIFC C45/C54 A/G CALCORD  All times Approximate  Minimum 30 minutes					
AA Repair	Equipment Available on Scene:  Medical Emergency Channel:  ETA for Ambulance to Scene:  Air:  Ground:  Approved Heli-spot  Lat:  Long:  EMS Responders & Capabilities:  Equipment Available on Scene:  Medical Emergency Channel:  ETA for Ambulance to Scene:  Air:  Ground:  Approved Heli-spot	Fugate EMPF, O-537 Talmadge EMPF, O-539 S. Watson EMPF (t) ALS Ambulance, BLS Kit, ALS Kit, Rope Rescue, 4x4 truck Command NIFC C45/C54 A/G CALCORD All times Approximate Minimum 30 minutes 25 minutes Orick Rodeo Grounds 41° 18.0121' N 124° 3.4558' W O-88 Horvath EMPF ALS kit, 4x4 truck Command NIFC C45/C54 A/G CALCORD All times Approximate Minimum 30 minutes 25 minutes Orick Rodeo Grounds					
AA Repair	Equipment Available on Scene: Medical Emergency Channel: ETA for Ambulance to Scene: Air: Ground: Approved Heli-spot Lat: Long: EMS Responders & Capabilities: Equipment Available on Scene: Medical Emergency Channel: ETA for Ambulance to Scene: Air: Ground: Approved Heli-spot Lat: Long:	Fugate EMPF, O-537 Talmadge EMPF, O-539 S. Watson EMPF (t) ALS Ambulance, BLS Kit, ALS Kit, Rope Rescue, 4x4 truck Command NIFC C45/C54 A/G CALCORD All times Approximate Minimum 30 minutes 25 minutes Orick Rodeo Grounds 41° 18.0121' N 124° 3.4558' W O-88 Horvath EMPF ALS kit, 4x4 truck Command NIFC C45/C54 A/G CALCORD All times Approximate Minimum 30 minutes 25 minutes Orick Rodeo Grounds 41° 18.0121' N					

### WEDICATEMERGENCY PROCEDURES

### LINE "MEDICAL-EMERGENCY" PLAN:

Crew Supervisor to contact Division Supervisor/Operations with:

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

Division Supervisor/Operation contacts Communications/Dispatch:

Division Supervisor or POC\* will run "Medical Emergency" on the command frequency. 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 602-799-8779 (For medical related incidents only).

#### IN-CAMP - 24 HOUR MEDICAL

- Contact 911 and Medical Unit 602-799-8779 with:
- Patient Complaint, Condition and Location

# **ACTIVITY LOG (ICS 214)**

1. Incident Name:			2. Operational Period		
		1		Time Fro	
3. Name:		4. IC:	S Position:		5. Home Agency (and Unit):
6. Resources Assi	gned:	•			
Name			ICS Position		Home Agency (and Unit)
7. Activity Log:					
Date/Time	Notable Activities				
				····	
0. Daniel 11		-			
8. Prepared by: Name:					Signature:
ICS 214, Page 1			Date/Time:		

Controlled Unclassified Information//Basic

# Medical Incident Report

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

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

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

					iunications/dispaten.
		ISPATCH (Verify correct freq d-by for Emergency Traffic."	uency prior to starting	report)	
		summary (including number of p	patients) and command	structure.	
			by a falling tree. Reque	esting air ambulance to Fo	prest Road 1 at (Lat./Long.) This will be the Trout
Severity of Eme	ergency / Transport riority	Ex: Unconscious, difficulty bre	eathing, bleeding severe erious Injury or illne to walk, 2° – 3° bums n or Injury or illness.	ly, 2° – 3° burns more tha ss. Evacuation may ot more than 1-3 palm siz	
Nature of Ir	njury or Illness				
	& sm of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transpo	ort Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patien	t Location				Descriptive Location & Lat. / Long. (WGS84)
Incide	ent Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Inci	dent Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patie	ent Care				Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATI	ENT ASSESSMENT:	Complete this section for each patie	ent as applicable (start with	the most severe nation!	
Patient Assessm Treatment:	ent: See IRPG page 1	06			
4. TRANSPORT	DI ANI				
		criptive Location (drop point,	intersection, etc.) or	Lat. / Long.) Patient's	ETA to Evacuation Location:
Helispot / Extrac	tion Site Size and Haza	ards:			
5. ADDITIONAL	RESOURCES / EQUIP	MENT NEEDS:			
Example: Paramed	dic/EMT, Crews, Immobiliz	ation Devices, AED. Oxygen, Tra	auma Bag, IV/Fluid(s), S	plints, Rope rescue, When	eled litter, HAZMAT, Extrication
		Air/Ground EMS Frequence			
Function	Channel Name/Numbe	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND					
AIR-TO-GRND					
TACTICAL					
7. CONTINGENO ahead.	CY: <u>Considerations:</u> If p	rimary options fail, what action	ns can be implemented	in conjunction with pri	mary evacuation method? Be thinking
8. ADDITIONAL	INFORMATION: Update	es/Changes, etc.			
REMEMBER:	Confirm ETA's of res	ources ordered. Act acco	rding to your level o	f training. Be Alert.	Keep Calm. Think Clearly. Act Decisively.