

# **SRF LIGHTNING COMPLEX**

CA-SRF-000986 - P5 QKB4 (0510)

# REDWOOD LIGHTNING COMPLEX

PP QJ5R (1522)

# **TUESDAY, SEPTEMBER 5, 2023**

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



# **Rocky Mountain CIMT1**

Dan Dallas, IC Mark Giacoletto, Deputy IC

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:	
	09/05/2023 0700	TUE	09/06/2023 0700	WED

#### 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, 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.
- 5. Implement practices that reduce the potential for spread of infectious disease, such as distributed operations, adhering to CDC quidelines and other actions that improve the health environment for firefighters and support personnel.

#### General Situational Awareness:

- 1. Complete a good size up of your work area to mitigate hazards. 2. Be prepared for changing weather conditions.
- 3. Minimize firefighter exposure to falling tree hazards.
- Know who you are working for.

7. Prepared by: MARTY KREPFL	Position/Title: PSCC(T)	Signature:
8. Approved by Incident Commander:	Name: DAN DALLAS	Signature: 1
ICS 202	IAP Page	Date/Time: 04SEP 23

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

	CIDENT OBJECTIVES (ICS 202)	2.
1. Incident Name:	2. Operational Period:	
SRF LIGHTNING COMPLEX	Date/Time From:	Date/Time To:
	09/05/2023 0700 TUE	09/06/2023 0700 WED
5. Site Safety Plan Required? Yes No	X	
Approved Site Safety Plan(s) Located		
6. Incident Action Plan (the items ch	necked below are included in this Incident Action Plan	n):
X ICS 202 ☐ ICS 207	Other Attachments:	
X ICS 203 X ICS 208		
X ICS 204 X ICS 220		
X ICS 205 X Map/Chart		
☐ ICS 205A X Weather Forecast/Tic	les/Currents	
X ICS 206		
7. Prepared by: MARTY KREPFL Po	sition/Title: PSCC(T)	Signature: 1 1 M / Knowl
8. Approved by Incident Commander: Na		Signature:
	P Page	Poto Time 1

FINAL

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

1. Incident Name:		2. Operational Period:						
SRF LIGHTNING COMPLEX			Date/Time From: 09/05/2023 0700 TUE		Date/Time 09/06/2023			
3. Incident Comm	nander	(s) and Command St	aff:		6. Logistics Section:	r		
	IC/UC	DAN DALLAS			CHIEF- ICP	BRENT SPENCER		
DE	PUTY	MARK GIACOLE	TTO		CHIEF - FIELD	KEITH PLAGEMAN		
INFORMA	TION	BRENDA BOWE	N		CHIEF - ORLEANS	MICHAEL BU	RCHARD	
		MICHELLE EHN KELLY			CHIEF - ORICK	CINDY SCHIFFER		
LIAISON OFF	IAISON OFFICER TAMMY RANDALL-PARKER;			FACILITIES UNIT	JOHN BLIVE	V		
		LORI WOOD BETTY JEWETT; CHERIE HAMILTO		MILTON (T)	SUPPLY UNIT	ROY SPENCE		
SAFETY OF	ICER	TODD LEGLER;				BITSY STILLER/ORLEANS		
		KIRBY CLOCK;				MARIE BUTLI		
LE.		NEIL MEACH (T		TZ (T)	COMMUNICATIONS	KEVIN ZURFI DOMBROWS	LUH; BARRY MATHIAS/ICP	
FIREFIGHTER HE		SUSAN KOLP				DOMBROWS	KI/URLEANS	
		Representative(s):	. Žiji vytajtas		GROUND SUPPORT	HARRY TUG	GLE/ICP	
Agency/Organiza	tion	Name			UNIT		ROCK (T)/ORLEANS	
	o N				SECURITY UNIT	LINDEL GRE	GORY; CHRIS COOLEY	
NF	PS-AA	STEVE MIETZ			FOOD UNIT	MARY NAYLO	OR/ORLEANS	
NPS-	AREP	MIKE MINTON						
USI	FS-AA	TED MCARTHU	₹		7. Operations Section:			
USFS-	AREP	NOLAN COLGR	OVE; JEN DY	ER (T)	LEAD OPS	TRAVIS LIPP		
HOOPA T	TRIBE	GREG MOON			FIELD OPS	JOE SEAN KE		
KARUK T	TRIBE	VIKKI PRESTON				FRED TUCKER (T)		
		TIM HAYDEN		PLANNING OPS				
		SEAN NORMAN			STRAT OPS	BRAD PIETRUSZKA		
		NATHAN GOGNA				1 State to North Arrest		
		SHANE SANTOS			Branch			
		DONOVAN LEE;		DVMDI E	BRANCH DIRECTOR			
		BENJAMIN HER		INTIVIELE.	DIVISION/GROUP	A/D/H	UNSTAFFED	
		DENJAMIN HER	DEKI				2 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
5. Planning Section		ALICTINI DAIZED	AMY DUCCE		Branch	X		
,		AUSTIN BAKER MARTY KREPFL		=LL (V)	BRANCH DIRECTOR			
RESOURCES		SANDY DODGE		NSON(V)	DIVISION/GROUP			
		TERI PARVIN; GWEN TALLMADGE,					RY PHIPPS (T) DRU PHILLIPS (T)	
		MAX FORGENS			DIVISION/GROUP	R/T	UNSTAFFED	
SITUATION	UNIT	SCOTT BRESSL			DIVISION/GROUP	Y	TOM KENNY	
DEMOBILIZATION	UNIT	JESSICA WADE (T); JOSH BIVANS (T)				BELA HARRINGTON (T)		
	V	GAYLE LAURENT; NANCY BAYNE		ATINE	DIVISION/GROUP	Z	MATT CARROLL	
GIS SPECI	ALIST	NICK BENCKE;		TTE;	DI MOION MODOLID	NODTH	PETER DUTCHECK (T)	
		JENNIFER AVESING		DIVISION/GROUP	NORTH STRUCTURE	TED CHRISTOPOULAS;		
TECHNO		P. HOEFFLER; B. CULBERTSON (T)(V) MARTY KREPFL				MATT DAVIDSON (T) L. WILLIAMS (T)		
SUPPORT SPECIALIST		TERRI MILLER;		OOE	DIVISION/GROUP	SOUTH	TED CHRISTOPOULOS.	
INCIDENT RYAN WALBRUN METEOROLOGIST		V			STRUCTURE	MATT DAVIDSON (T) L. WILLIAMS (T)		
LEAD READ E. RENTZ (ICP) S.		S.BUCKLEY (	(LOST)	DIVISION/GROUP	NIGHT	TRENTON PRINS		
AIR RESOURCE TOM PIERCE ADVISOR				STRUCTURE				
9. Prepared By:	Name:	SANDY DODGE	10 00 0000	Position/Title	RESL	Signature		
ICS 203 IAP Page			Date/Time:	09/04/2023 2000	Han	by Dodge		

		RGANIZATION ASSI	GNMENT LIS	1 (105 203)	
1. Incident Name:	Franklig H	2. Operational Period:		aviand.	
SRF LIGHTNING COMPLEX		Date/Time From: 09/05/2023 0700	TUE	Date/Time To: 09/06/2023 0700	WED
Branch	XX			···	
BRANCH DIRECTOR	IAN MORGAN	ALIAN III.			
DIVISION/GROUP		BRIAN PRICE	1		
		SHANE BENDER (T)			
DIVISION/GROUP	M	TY GRIPP			
		TRISTAN KIEHL (T)			
DIVISION/GROUP	Ν	BRETT MOREFIELD			
Branch	XL	e Area en			
BRANCH DIRECTOR	DOUG CUPP				
DIVISION/GROUP		JOE SULLIVAN			
		NATE WEINER (T)			
DIVISION/GROUP	REPAIR GROUP	JOE SULLIVAN	-		
7b. Air Operations Bran	ich:	- 100 100 100 100 100 100 100 100 100 10	- 18 - 18 - 18 - 18 - 18 - 18 - 18 - 18		
AIR OPS BRANCH DIRECTOR	KELLY RUDGE	ER .			
SUPERVISOR	A CONTRACTOR OF THE PARTY OF TH	JSKA			
8. Finance/Administrati	***************************************	:- latta=14900	31		
	PJ TILLMAN; MEGAN JACKSON (V)				
COST UNIT	MICHAEL JACOBS				
TIME UNIT	MICHELLE CA MICAYLA DINI				
PROCUREMENT UNIT	BRIAN MCCAE	BE (V)			
COMPENSATION UNIT	DEBRA PACKA	ARD			
		. 24	_		
				•	-

9. Prepared By:	Name: SANDY DODGE	Position/Title: RE	SL	Signature:
ICS 203	IAP Page	Date/Time: 09/	04/2023 2000	Landy Lodge



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



FORECAST NO: 19

FORECAST FOR: Tue, Sep 5th Day/Night Shift

FORECAST ISSUED: Sep 4th 2023, 2000 PDT

NAME OF FIRE: 2023 SRF Lightning Complex

SIGNED: /s/ Ryan Walbrun - IMET

#### Warming and Drying Trend Starts Today

<u>WEATHER DISCUSSION:</u> High pressure begins to build today with morning clouds mixing out and skies becoming mostly sunny. A noted warming trend with highs back into the 80s mid and lower slopes. Humidity values will be noticeably lower as well, dropping to around 30% under full sunshine on southerly exposed slopes. General winds will be from the Northwest but continued light overall, especially under thick canopy with stronger gusts ridges and areas closer to recent fire scars with brushier fuels. Skies remain mostly clear overnight mid and upper slopes with low clouds in the river valleys. Good humidity recovery except moderate highest ridges above the nighttime inversion layer.

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

**FORECAST FOR TODAY:** Some patchy morning fog otherwise partly cloudy. Warmer and drier with light NW winds

Branch XX Fires: Branch V & X Fires:

Max Temperature: 74-80° (2-4 degrees warmer)	Max Temperature: 79-86° (2-5 degrees warmer)		
Min RH: 44-55% (3-7% drier)	Min RH: 35-45% (4-8% drier)		
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 9-12 mph afternoon hours.		
Ridges: Light SW, becoming NW 3-6 with gusts 10-15 mph in the afternoon.	<b>Ridges:</b> Light SW, becoming NW 4-8 with gusts 10-12 mph in the afternoon.		

**<u>OUTLOOK FOR TONIGHT:</u>** Skies becoming mostly clear except areas of patchy fog slopes and valleys.

Branch YY Fires: Branch Y & V Fires:

Branch XX Fires:	Branch X & V Fires:		
Min Temperature: 52-57°	Min Temperature: 51-56°		
Max RH: 70-90%	Max RH: 85-95%		
20 FT Winds	20 FT Winds		
Slopes/Valleys: Downslope winds 2-4 mph	Slopes/Valleys: WSW 2-4 mph becoming downslope		
Ridges: NW 3-6 mph becoming NE overnight	Ridges: NW 3-6 mph becoming NE overnight		

**Extended Forecast:** A seasonal weather pattern sets up for much of this week with weak high pressure at the surface and zonal flow aloft. This should translate to near normal temperatures and no precipitation. Daytime highs warming back into the upper 70s ridges with upper 80s and lower 90s in the river valleys by mid to late week. Overnight lows in the 50s. Afternoon humidity lowering 30-40% with good nighttime recovery. General winds remain from the West, strongest in the afternoon hours with gusts 10-15 mph but with light slope winds night and morning hours. Mixing heights currently around 4000-5000 feet should rise to around 6000-7000 feet by late in the week with increased sunshine that will begin to dry out the fine fuels as the fire environment will gradually change.



### 2023 SRF Lost Fire Spot Weather Forecast



FORECAST NO: 16 NAME OF FIRE: 2023 SRF Lightning Complex

FORECAST FOR: Tue, Sep 5th Day/Night Shift FORECAST ISSUED: Sep 4th 2023, 1900 PDT

<u>Discussion:</u> A seasonal weather pattern for the Lost Fire and Branch XL as high pressure builds and allows northwest winds to stay in place today. Marine clouds this morning will dissipate during the afternoon as skies turn partly cloudy. Afternoon highs upper 60s to around 70 under full sunshine but cooler under thick canopy. Afternoon humidity lowering to around 60%. Light slope winds under the canopy with ridge winds from the Northwest with afternoon gusts 15 mph exposed ridges. Marine clouds will spread inland tonight with full humidity recovery.

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

FORECAST FOR TODAY: Mostly cloudy this morning turning partly cloudy. Light northwest winds.

Valleys & Slopes (below 1000 ft)

Ridgetops and Above 1000 ft

SIGNED: /s/ Ryan Walbrun - IMET

Max Temperature: 63-68°	Max Temperature: 68-72°		
Min RH: 70-75%	Min RH: 58-68%		
20 FT Winds: Drainage winds 1-4 mph, becoming NW 4-8 mph afternoon gusts 10 mph	<b>20 FT Winds:</b> WNW 4-8 mph afternoon gusts 12-15 mph along Holter Ridge.		

**OUTLOOK FOR TONIGHT:** Becoming mostly cloudy with areas of fog. Full humidity recovery with light winds.

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

valleys a Slopes (below 1000 it)	Ridgetops and Above 1000 it			
Min Temperature: 52-58°	Min Temperature: 52-57°			
Max RH: 90-100%	Max RH: 80-90%			
20 FT Winds: NW winds becoming drainage 2-4 mph	20 FT Winds: NW 4-7 mph becoming ENE overnight.			

**Extended Forecast:** Seasonal weather pattern returns for much of this week with temperatures running near normal and persistent onshore/westerly winds. Daytime highs in the 60s to lower 70s with lows in the 50s. Humidity values remain moist, only lowering 60% afternoon hours with full recovery at night. No precipitation forecast other than patchy drizzle or fog night and morning hours.

FIRE BEHAVIOR FORECAST						
Incident Name SRF Lightning Forecast Number 03 complex						
Operational Period 09/05/2023 Date/Time Issued 09/04/2023 1900						
Unit CA-KNF Forecast by (Name & Glen Lewis & Position) FBAN						
Inputs						

See attached fire weather forecast

**FUELS:** Primary fuels are conifer with litter and brush understory. The area has multiple burn scars adjacent to the fires with light fuels. Fire scars over 5-8 years old have a higher fuel load. Fire scars beyond 8-10 years old generally have a significant dead and down component with higher and more continuous brush that will support substantially higher rates of spread and intensity under dry conditions.

#### Outputs

#### General

Fuel moisture is still above average and will need several days to dry before active behavior is likely. Higher temps and lower humidity throughout the day will have a limited effect on fire spread or even activity again today. Fine dead fuels are still very moist due to recent rain, and high humidity recovery at night will slow the return to drycr conditions. Down woody fuels will be slow to dry and this will last over the next several days. Average to above average live fuel moisture in the timber and brush will remain. Fire Indices are below average for this time of year and ERC's and heavier woody fuels will be slow to rebound above a level that promotes fire growth.

#### FIRE BEHAVIOR:

Given the warming trend, fuels that were sheltered from the rain or large fuels that retained heat through the rain over the last several days will begin to produce more smoke if they are exposed to low humidity and bright sunny weather throughout the day. Both will be critical for fuels to dry out. The amount of solar radiation reaching the ground due to time of year and the thick timbered areas that have carried the fires so far combined with the recent weather will extend the time needed for fuels to dry enough to support active burning or fire spread. This will result in a period of low fire activity that will be limited to the heavy downed woody fuels and stump holes that were able to hold heat through the rain. Little to no fire spread will occur on all of the fires within the complex today.

#### SAFETY:

Although fire activity has moderated substantially, there are still lingering effects from the fire activity that can affect firefighters. Varied fire behavior will increase the likelihood that the hazard from snags, live trees and rolling debris will be prolonged, which can increase complacency where the fire did not burn intensely.

1. Incident Name:		Controlled Official	3.	9000	erin etaki Birin perusakan di		
SRF LIGHTNING COMPL	EX		E	Branch:		Division/Group	
2. Operational Period:	201100015		30.55				
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4		Operati	ons Personnel			internal control of the control of t	
LEAD OP	S TRAVIS LIPI	0		FIELD C	PS JOE SEAN KE		
PLANNING OP	S KEITH LONG	3		BRANCH DIRECT	FRED TUCKER	<(I)	
				211111111111111111111111111111111111111			
DIVISION/GROUP SUPERVISOR	2						
5.41	CANALISTS OF THE CANALIST OF T	Resources A	ssigned this Peri	od and	The state of the s	70 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	
Strike Team / Task F				Number		in the second	
Resource Designa	ator	LWD	Leader	Persons	Drop Off PT./Time	Pick Up PT./Time	
6. Control Operations/Work Ass	ignments:						
END STATE: Fire is patro. 7. Special Instructions:	iled for trirea	tening fires and smor	es.				
8. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	2	Division/Group	Communication	Summary			
Function	Channel	RX Frequency N/W	RX Tone/NA	C TX Frequency		NAC Mode	
TACTICAL	6	154.2650	156.7	154.2650	156.7	· A	
COMMAND	1	170.1375	167.9	165.1500	167.9	Α	
9. Prepared By (Resource Unit L	.eader)	Approved By	(Planning Section	n Chief)	Date	Time	
DODGE / PARVIN / TALLMADGI	E / FORGENSI	MARTY KRE	PFL		09/04/2023	2000	

1. Incident Name:		4 - 13 / 17	ed Unclassif	ied Informat	ion//Basic	A.		
SRF LIGHTNING COMP		., FF CF, C		В	Iranch:		Division/Group	randikandi madiking ataus: P
2. Operational Period:	222	7. 13. 45. 13. W. V. 14. 5. 1	L. G. U. Y. H. L. L.	ing in the second				
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	JE	09/06/2023 (	0700 V	WED				
4 1 10 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			Operations	Personnel				
LEAD OF	TRAVIS LIPI	P			FIEL		JOE SEAN KENNE FRED TUCKER (T	
PLANNING OF	S KEITH LONG	3		+	BRANCH DIR		JOEL PETERS	)
DIVISION/GROUP SUPERVISO	DRU PHILLI		PHIPPS (T)					
	WWW.		sources Assig	ned this Perio		la l		Corpositions to care of
Strike Team / Task					Numbe		1	
Resource Design	nator	LWD	DEDEKO	Leader	Person		p Off PT./Time	Pick Up PT./Time
O-558 TFLD		09/15			1			ORLEANS SPIKE/2100
C-48 CRW1 LASSEN IHC		09/11			21			ORLEANS SPIKE/2100
C-49 CRW1 PLUMAS IHC		09/11			20			ORLEANS SPIKE/2100
C-45 CST1 CA SBC 1546G		09/14			19			ORLEANS SPIKE/2100
C-55 CR2I DIAMOND MOUNTA	AIN IHC	09/10			20	ORLE	ORLEANS SPIKE/2100	
C-6 CRW2 FRANCO C3		09/08			20			ORLEANS SPIKE/2100
C-11 CRW2 AYE GARCIA CRE	EW 2	09/17	NOEL SOI	_IS	20	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
C-18 CRW2 JD FORESTRY		09/10	HECTOR	GONZALEZ	20	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
O-2 FMOD UNDERDOG TIMBE	ER FALLERS	09/07	RICHARD	BROWN	2	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
O-495 SMOD KARUK 1		09/12	GEORGE	VEST	10	ORLÉ/	ANS SPIKE/0700	ORLEANS SPIKE/2100
O-57 FMOD NORTH ZONE FA	LLERS	09/15	MIKE LEE		2	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-109 ENG3 OAK CREEK 832		09/06	GARRETT	POHLMAN	4	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-99 ENG6 COARF 654		09/05	ROBERT I	_EMAY	6	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-149 ENG6 CRANES WILDFI	RE	09/12	DON CRA	NE	3	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-150 ENG6 FIREANT 326		09/20	CHRIS AN	THIS	3	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-153 ENG6 EAGLE FIRE BR	45	09/15	SEAN MAI	RVIN	3	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-155 ENG6 MT ROSE 33		09/05	CAMERON	N MOORE	3	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-158 ENG6 AMERICAN FIRE		09/12	KATE WE	BBER	3	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-162 ENG6 FIRESTORM 5		09/05	DONALD I	AFFERTY	3	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
		<u></u> L						
		Divisi	ion/Group Con	nmunication !	9umma <b>r</b> y			and the state of t
Function	Channel	RX Freque	ncy N/W	RX Tone/NA	C TX Freque	ency N/W	/ TX Tone/NAC	C Mode
TACTICAL	7	154.29	950	156.7	154.	2950	156.7	Α
COMMAND	2	170.76	625	167.9	165.0	165.6250 167.9 A		
9. Prepared By (Resource Unit	Leader)	Арр	proved By (Pla	nning Section	Chief)		ate	Time
DODGE / PARVIN / TALLMADO	SE / FORGENSI	М	ARTY KREPFL			C	9/04/2023	2000

Branch:

Division/Group

SRF LIGHTNING COMPLE	RF LIGHTNING COMPLEX						Division/Group		
2. Operational Period:				the sec					
Date/Time From: 09/05/2023 0700 TUE		Date/Time To 09/06/2023 07	O:	WED	X			J	
			Operations	Personnel				*** *** *** *** *** *** *** *** *** **	
LEAD OPS	TRAVIS LIPI	<b>D</b>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		FIELD		JOE SEAN KENN		
PLANNING OPS	KEITH LONG				DANCH DIDE		FRED TUCKER (T	-)	
PLANNING OFS	KEITH LONG	,			KANCH DIKE	CIOR	JOEL FETERS		
DIVISION/GROUP SUPERVISOR	SKIP SIMMO DRU PH <b>IL</b> LII		HIPPS (T)						
		Resc	ources Assig	ned this Period					
Strike Team / Task Fo Resource Designat		LWD		Leader	Number Persons	Dro	p Off PT./Time	Pick Up PT./ <b>T</b> ime	
E-125 WTT2 NORTHWEST 41		09/05	JAMES C	RAVENER	2	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/210	
E-22 WTC2 PRO-DUMP		09/15	MIKE SEA	ABOURN	1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100	
E-18 WTS2 DARRAH LOGGING		09/06	RICHARD	KINCAID	1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100	
E-19 WTC2 BLACK KNIGHT		09/20	DUSTIN H	HARNER	1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100	
E-243 CHP2 BIG BARK CHIPPER	R SERVICES	09/08	BRODY B	URRIGHT	3	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100	
O-361 SOFR		09/08	JOSEPH	FOWLER	1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100	
O-360 SOFR (T)		09/09	RYAN SC	DUDER	1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100	
O-432 EMTF		09/15	MICHAEL	ROSE	1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100	
O-433 EMTF		09/15	NATHAN	REA	1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100	
O-61 REMS MONTEREY		09/07	ROBERT	KLEMEK	4	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/210	
E-29 AMB2 MTN MEDICS AMBO2	2	09/22	BAINBRID	OGE	2	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/210	
TOTAL PERSONNEL -			-		201			and the second s	
6. Control Operations/Work Assi	gnments:	<u> </u>			L	L			
TASK: Patrol and mop up a PURPOSE: Protect values END STATE: Fire does not 7. Special Instructions:	at risk.			within or adja	acent to divi	sion.			
Coordinate with READS to Do not use community hydr Utilize drafting as primary w	ants unless	there is fire in			ation.				
		Divisio	n/Group Co	mmunication S	ummary				
Function	Channel	RX Frequenc	y N/W	RX Tone/NAC	TX Freque	ncy N/V	V TX Tone/NA	C Mode	
TACTICAL	7	154.295		156.7	154.29	950	156.7	А	
COMMAND 1	2	170.762	5	167.9	165.62	250	167.9	A	
•	COMMAND 2 170.7625  Prepared By (Resource Unit Leader) Approved By (Planning ODDGE / PARVIN / TALLMADGE / FORGENSI MARTY KREPFL					Section Chief) Date 09/04/2023 20			

1. Incident Name:

1. Incident Name:		Controlled Unclas	sified Infor	mation// 3.	Basic					
SRF LIGHTNING COMP	LEX		752 Per 1 . 1 # 1 . 1	Branc	h:		Division/Grou			
2. Operational Period:	PARK THAN THAN THAN THAN THAN THAN THAN THAN	AND								
Date/Time From:	AXAMAMA AXAMA AXAM	Date/Time To:	MAAAAA IAAAA		x		R/T			
09/05/2023 0700 TU	JE	09/06/2023 0700	WED							
4.		Operation	ons Personn	ol	i Aliandard					
LEAD OF	TRAVIS LIPP				FIELD		E SEAN KENN ED TUCKER (1			
PLANNING OF	S KEITH LONG			BRAI	NCH DIREC		EL PETERS	,		
DIVISION/GROUP SUPERVISO	R									
	I MANA I	Resources As	elanod this i	Parlad		, , , , , ,				
Strike Team / Task	Force /	Nesources As	aighed tina	ailod	Number		And the			
Resource Design	ator	LWD	Leader		Persons	Drop (	off PT./Time	Pick U <sub>I</sub>	p PT./Time	
6. Control Operations/Work As										
TASK: Provide surveillan										
PURPOSE: Identify and s END STATE: Fire is patro										
7. Special Instructions:										
Section of the sectio	27 - 17 - 18 - 18 - 18 - 18 - 18 - 18 - 1	Division/Group	Communicat	ion Sumr	nary				The state of the s	
Function	Channel	RX Frequency N/W	RX Tone	/NAC	TX Frequenc	y N/W	TX Tone/NA	С	Mode	
TAGTICAL	10	151,1375	156.	7	151.137	'5	156.7	1	Α	
COMMAND	2	170.7625	167.	9	165.625	50	167.9		A	
COMMAND	5	173.7250	167.	9	171.025	50	167.9		A	
9. Prepared By (Resource Unit	Leader)	Approved By (	Planning Se	ction Chi		Dat		Time		
DODGE / PARVIN / TALLMADO					•					
DODGE / FARVIN / TALLIMADO	IL / LOUGENOI	MARTY KRE	FFL			09/	04/2023	2000		

3.

SRF LIGHTNING COMP	LEX	kannan o has ha		Brai	Branch:		Division/Group		
2. Operational Period:			mreeme	A War					
Date/Time From:		Date/Time To	The state of the s		x			Y	
	JE	09/06/2023 070	00 W	ED				5. XII	
	I LANGE	general control or	Operations F	ersonnel				भीक्ष सम्बद्धाः स्थापन	
LEAD OF	PS TRAVIS LIPE				FIELI		DE SEAN KENNI RED TUCKER (T		
PLANNING OF	S KEITH LONG	3		BR	ANCH DIRE		OEL PETERS	,	
DIVISION/GROUP SUPERVISO		r (9/15) INGTON (T)(9/14)							
<b>4</b>	THE STATE OF THE S		- International Control	ed this Period	LEV SELECTION OF THE SE	Zi LANINAN	Abbaijan dad Charles Allanda Charles Allanda Charles Charles Allanda Charles C	CONTROL CONTRO	
Strike Team / Task		21.11.5-0		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Number				
Resource Design	nator	LWD		Leader	Persons	Drop	Off PT./Time	Pick Up PT./Time	
E-107 ENG3 DEBEQUE FPD B	92 Dep 0/6 7	00/05	JASON LEE		3	OBLEM	NS SDIKE/0700	ORLEANS SPIKE/2100	
		09/05							
E-223 ENG3 SAND HOLLOW		09/07	DEREK DAY		4			ORLEANS SPIKE/2100	
E-20 ENG6 WESTERN FIRE 3		09/05		OLDSTOCK	3			ORLEANS SPIKE/2100	
E-94 ENG6 A1 FIRESTORM 6		09/06	NOAH LAFF	ERTY				ORLEANS SPIKE/2100	
E-111 ENG6 FREMONT CO 14	43	09/12	CHAZ BRO	WN	3 ORLEANS SPIKE/0			ORLEANS SPIKE/2100	
E-112 ENG6 WEST METRO B	R 9	09/05	JONATHAN	ATHAN ASHFORD 4		ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100	
E-113 ENG6 OUTBACK	13 ENG6 OUTBACK 09/13		RICK MAN	CHESTER	3	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100	
E-159 ENG6 ARCHER MTN		09/05	COLTON K	ENNEY	3	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100	
O-610 EMPF		09/08	MICHAEL H	OUGHTON	1	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100	
O-263 REMS ADVENTURE ME	EDICS	09/08	BENANIAH	SAWYER	4	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100	
E-23 AMB2 AMBO 1233		09/22	CARNEY		2	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100	
TOTAL PERSONNEL					33				
6. Control Operations/Work As	ssignments:		L		-	L			
TASK: Locate, access an PURPOSE: Identify mitig END STATE: Structures	ations to prot	ect structures		at risk to mir	nimize fire	impacts	5.		
7. Special Instructions:									
Do not Use community hy Utilize drafting as primary			npact to va	lues at risk.					
8.		Division	/Group Com	munication Su	mmarv				
Function	Channel	RX Frequency		RX Tone/NAC	TX Freque	ncy N/W	TX Tone/NA	C Mode	
TACTICAL	11	154.4525		156.7	154,4		156.7	A	
COMMAND	2	170.7625		167.9	165.6		167.9	A	
9. Prepared By (Resource Unit	•			ning Section C	hief)		ate	Time	
DODGE / PARVIN / TALLMADO	SE / FORGENSI	MAF	RTY KREPFL			09	0/04/2023	2000	

1. Incident Name:

SRF LIGHTNING COMPLE	ΞX			Branch:			Division/Group		
2. Operational Period:			A CONTRACTOR OF THE CONTRACTOR						
Date/Time From: 09/05/2023 0700 TUE		Date/Time To: 09/06/2023 0700	) WED		X		Z		
4 miles			Operations Personi	nel -		ANCE OF			
LEAD OPS	TRAVIS LIPI	P	A TOP ME STAR		FIELD		DE SEAN KENN		
DI ANNING ODG	KEITH ON			DDA	NCH DIRE		RED TUCKER (	Γ)	
PLANNING OPS	KEITH LONG	G		ВКА	NCH DIKE	CIORIS	DEL PETERS		
DIVISION/GROUP SUPERVISOR	MATT CARE	ROLL (9/15)							
	PETER DUT	CHECK (T)(9/14)							
A CONTROL OF THE PROPERTY OF T	STATE	Resou	rces Assigned this	Period	NYANA ANA ANA ANA ANA ANA ANA ANA ANA AN	ARABAYAN AND ARABAYAN ARABAYAN ARABAYAN AND ARABAYAN AND ARABAYAN AND ARABAYAN AND ARABAYAN A	24 12 12 12 12 12 12 12 12 12 12 12 12 12	the about PA Control of the Ab	
Strike Team / Task Fo Resource Designat		FMD	Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time	
C-8 CRW2 PACIFIC COAST		09/10	JESSE MIRACLE		20	ORLEAN	NS SPIKE/0700	ORLEANS SPIKE/2100	
C-67 CR2I FIRESTORM		09/16	ROBERT FOSTER		19	ORLEAN	S SPIKE/0700	ORLEANS SPIKE/2100	
O-428 EMPF		09/15	JOSHUA LONG		1	ORLEAN	NS SPIKE/0700	ORLEANS SPIKE/2100	
O-434 EMTF		09/15	WENDY CONWAY		1	ORLEAN	S SPIKE/0700	ORLEANS SPIKE/2100	
TOTAL PERSONNEL					41				
7. Special Instructions:  Coordinate with READs to	validata aar	atral line legation	no prior to implo	montatio					
Do not Use community hyd Utilize drafting as primary w	rants unles	s there is fire im							
8. Function	Channel	Pivision/	Group Communice		<b>mary</b> TX Freque	ncy N/W	TX Tone/NA	C Mode	
TACTICAL	10	151.1375	156		151.13		156.7	A	
COMMAND	2	170.7625	167	.9	165.62	250	167.9	А	
DODGE / PARVIN / TALLMADGE			ed By (Planning Se	ection Chi	ef)	<b>D</b> a	te /04/2023	Time 2000	

1. Incident Name:

1. Incident Name:			Onclassified info	3.	Achanistas		Kalan MEIRITA Julian			
SRF LIGHTNING COMP	LEX	dia anno anno anno anno anno anno anno an		Bran			Division/Group	P		
2. Operational Period:		ANALASA	and the section							
Date/Time From: 09/05/2023 0700 TL	JE	Date/Time To 09/06/2023 070			x		NORTH STRUCTURE GROUP			
			Operations Person	nel	14 Jaw 11 ( \$70)					
LEAD OF	S TRAVIS LIPP		100000000000000000000000000000000000000	1 4 7 1 1 1 1 1 1	FIELD		OE SEAN KENNE			
PLANNING OF	S KIETH LONG			BR	ANCH DIRE		RED TUCKER (1	Γ)		
T EARTH OF	U I I I I I I I I I I I I I I I I I I I			Div	ANOTI DITE		OLLTETERO			
DIVISION/GROUP SUPERVISO		OPOULOS (9/15 N(T)9/7;L WILLIAI								
		Reso	urces Assigned this	Period	n a sing					
Strike Team / Task Resource Desigr		LWD	Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time		
E-88 EST3 S/T 2075C		09/06	CHRIS EMMONS		19	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100		
C-40 CRW2 SUNSET FOREST	RY C-1 **	09/05	ADAM MEJIA		20	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100		
TASK FORCE #5						ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100		
E-170 ENG5 RING OF FIRE		09/06	RYAN SCHLATER		3	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100		
E-172 ENG5 WILDLANDS FIRI	=	09/06	MEHG CHUOR		3	ORLEA	ORLEANS SPIKE/2100			
E-95 ENG6 OREGON WOODS	-	09/06	LONNY HANSON		3	ORLEANS SPIKE/0700 ORLEAN		ORLEANS SPIKE/2100		
E-98 ENG6 NATIONAL FIRE		09/06	JUNIPER ODELL		3	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100		
E-100 ENG6 BRIGHTON FPD	BR 55	09/06	BRIAN GUYER		3	ORLÉÄ	NS SPIKE/0700	ORLEANS SPIKE/2100		
E-103 ENG6 NATIONAL WILD	LAND FIRE	09/06	BRIAN ENNIS		3	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100		
TASK FORCE #6						ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100		
E-11 ENG3 ROCKY MOUNTAI	N FIRE	09/18	COLE STANFORD	)	3	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100		
E-166 ENG3 J3 CONTRACTIN	G	09/21	WESTON PRUPIT		4	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100		
E-168 ENG4 FLASHBACK FIR	E	09/06	DARREN CHITTW	OOD	3	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100		
E-102 ENG5 STONE MTN FIR	E	09/06	ADAM GADEBER	3	3	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100		
E-225 ENG6 REDRIDGE		09/07	RICH AUSTIN		3	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100		
TASK FORCE #7						ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100		
E-167 ENG4 BLM E478		09/05	NATHANIEL GREE	EN	5			ORLEANS SPIKE/2100		
8 as the second of the second	11 St. 22 - 22 - 24 - 24 - 24 - 24 - 24 - 24		71250ART	0.30-0.31	All Land					
Function	Channel	RX Frequency	/ N/M PY Tor	ne/NAC	**************************************	nov NIAA	TV Too s/block	<b>NA-4</b>		
TACTICAL	9	154.2875		6.7	TX Freque		156.7	Mode A		
COMMAND	2	170.7625		7.9	165.62		167.9	A		
9. Prepared By (Resource Unit	Leader)		ved By (Planning S				ate	Time		
DODGE / PARVIN / TALLMADO	GE / FORGENSI	MAF	RTY KREPFL			09	9/04/2023	2000		

1. Incident Name:	ushing quart	Controll	led Uncla	ssified Infor	mation 3.	//Basic	750			alagali kaiki ka
	7 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	And the salder		- 101	Bran	#4 <del>- 55 - 14</del> 1 is. ch∙	anstall.	Division/Group		
SRF LIGHTNING COMP	PLEX				Dian	CII.		Division/Group	,	
2. Operational Period:						x		NODTH STE	HOTHE	E CROUR
Date/Time From: 09/05/2023 0700 T	UE	Date/Time 09/06/2023		WED		^		NORTH STR	OCTOR	E GROUP
4	27/20/2		Operati	ions Personn						
LEAD O	PS TRAVIS LIP	Р				FIELD		JOE SEAN KENNE FRED TUCKER (*		
PLANNING O	PS KIETH LONG	G			BRA	ANCH DIRE		JOEL PETERS		
DIVISION/GROUP SUPERVISO										
	M DAVIDSO	N(T)9/7,L WILL			a kalad			entant in Marine		10 A 44
Strike Team / Task	Force /	h) - 1217-323	sources A	ssigned this	renou	Number	د لقام الد		1207 25	
Resource Desig		LWD		Leader		Persons	Dro	p Off PT./Time		Up PT./ <b>T</b> ime
E-160 ENG5 BLACKSTONE 1	028	09/21	JOSH	RICHARDS		3	ORLE	ANS SPIKE/0700	ORLEA	NS SPIKE/2100
E-108 ENG6 GRAND VALLEY	,	09/06	TONY	WADE		2	ORLE	ANS SPIKE/0700	ORLEA	NS SPIKE/2100
E-114 ENG6 114 FIRECAT		09/18	MATT	SOLLAND		3	ORLE	ANS SPIKE/0700	ÖRLEA	NS SPIKE/2100
E-117 ENG6 MONTROSE		09/05 BRENT STANLEY 3		ORLE	ANS SPIKE/0700	ORLEA	NS SPIKE/2100			
						1				
TASK FORCE #8							ORLE	ANS SPIKE/0700	ORLEA	NS SPIKE/2100
E-101 ENG4 LITE EM UP 101		09/05	BOB \	/IGER		3	ORLE	ANS SPIKE/0700	ORLEA	NS SPIKE/2100
E-169 ENG4 CROWN CHASER 90		09/07	7 RICH	ARD WALCZY	K	3	ORLE	ANS SPIKE/0700	ORLEA	NS SPIKE/2100
E-171 ENG4 BLUE MOUNTAI	N	09/07	7 JAME	S DITTRICH		3	ORLE	ANS SPIKE/0700	ORLEA	NS SPIKE/2100
E-157 ENG5 STONE MOUNTA	AIN	09/17	7 JONA	THAN VILLAR	EAL	3	ORLE	ANS SPIKE/0700	ORLEA	NS SPIKE/2100
					-		·			
E-17 WTS2 DARRAH		09/13	3 CARL	BROWN		1	ORLE	ANS SPIKE/0700	ORLEA	NS SPIKE/2100
E-21 WTS2 GRANITE COMM	ERCIAL	09/09	RICK	WALTON	71	2	ORLE	ANS SPIKE/0700	ORLEA	NS SPIKE/2100
E-192 CHP1 DAVIS CORP		09/08	B ELIAS	JONES		3	ORLE	ANS SPIKE/0700	ORLEA	NS SPIKE/2100
E-298 CHP2 THE TREE GUYS	S	09/1	CANN	IEN BUELNA		3	ORLE	ANS SPIKE/0700	ORLEA	NS SPIKE/2100
O-503 SOFR		09/16	5 TIM Q	UIGLÉY		1	ORLE	ANS SPIKE/0700	ORLEA	NS SPIKE/2100
O-184 EMTF		09/05	5 JERE	MY BILLEAUD	EAUX	1	ORLE	ANS SPIKE/0700	ORLEA	NS SPIKE/2100
O-435 EMTF		09/12	2 DONN	NA RZEWNICH	(1	1	ORLE	ANS SPIKE/0700	ORLEA	NS SPIKE/2100
TOTAL PERSONNEL						113	ORLE	ANS SPIKE/0700	ORLEA	NS SPIKE/2100
6. Control Operations/Work A	ssignments:							***		
8,		Divis	sion/Group	Communicat	ion Sun	nmary				
Function	Channel	RX Freque	ency N/W	RX Tone	/NAC	TX Freque	ncy N/V	V TX Tone/NA	c	Mode
TACTICAL	9	154.2	875	156	7	154.2	875	156.7		Α
COMMAND	2	170.7	625	167	9	165.6	250	167.9		Α
9. Prepared By (Resource Uni	t Leader)	Ар	proved By	(Planning Se	Section Chief) Date Time		10			
DODGE / PARVIN / TALLMAD	GE / FORGENS	1 1	MARTY KR	EPFL			(	09/04/2023	2000	

	Division/Group Assignr Controlled Unclassified	ment l	List (ICS 204 V	VF)
1. Incident Name:			3.	
SRF LIGHTNING COMPLE	EX		Branch:	Division/Group
2. Operational Period:		-		
Date/Time From: 09/05/2023 0700 TUE	Date/Time To: 09/06/2023 0700 WE	ĒD	x	NORTH STRUCTURE GROUP
<b>4</b> 10 1433 1534 15 1105 1211	Operations Po	ersonne		
LEAD OPS	TRAVIS LIPP		FIELD O	PS JOE SEAN KENNEDY FRED TUCKER (T)
PLANNING OPS	KIETH LONG		BRANCH DIRECT	OR JOEL PETERS
DIVISION/GROUP SUPERVISOR	TED CHRISTOPOULOS (9/15) M DAVIDSON(T)9/7;L WILLIAMS(T)9/6			
6. Control Operations/Work Assi	gnments:			•
	I prep structures within the Division. ion needs to protect structures. e defensible.			
7. Special Instructions:				
Coordinate with READs to	validate control line locations prior to i	implem	entation.	

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

Utilize drafting as primary water source.

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

FOBS: Brian Crabb and Phil Tahmindjis

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	А
COMMAND	2	170.7625	167.9	165.6250	167.9	А
9. Prepared By (Resource Unit	Leader)		Planning Section C		167.9 ate	Time

1. Incident Name:	22.22.25) P. 10.25			3.				
SRF LIGHTNING COMP	LEX		<u> </u>	Bran	nch:		Division/Group	
2. Operational Period:			ACTUALITY OF THE CONTROL OF THE CONT					
Date/Time From: 09/05/2023 0700 TI	UE	Date/Time To: 09/06/2023 070			X		SOUTH STR	UCTURE GROUP
			Operations Pers	lennos	- - advidi (Lincol)	h Hii 🚉 h		
LEAD OF	PS TRAVIS LIPP						OE SEAN KENNE	DY
PLANNING OF	PS KEITH LONG			BR	ANCH DIRE		RED TUCKER (T	)
FLAMMING OF	- S INCITICONS			Div	Alton Direc	O O I	OLE I E I E I C	
DIVISION/GROUP SUPERVISO		OPOULOS (9/15) N (T)9/16;L WILL						
		Reso	urces Assigned	this Period	. Ž.,		VXXXX	SUPERING THE STREET
Strike Team / Task Resource Desigr		LWD	Lea	ider	Number Persons		Off PT./Time	Pick Up PT./Time
TASK FORCE #1								
O-182 TFLD		09/05	COLIN GUNDL	Ē	1	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
E-37 ENG6 AAA FORESTRY		09/08	KYLE CALFLO	OKING	3	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
E-110 ENG6 OAK CREEK FD	BR861	09/05	TIM HOHNBAU	JM.	4	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
E-118 ENG6 SUNDANCE		09/06	DUSTIN GILLE	SPIE	3 ORLEANS SPIKE/0700 ORL		ORLEANS SPIKE/2100	
E-15 WTS2 DARRAH LOGGIN	G	09/13	RODNEY BRO	WNE	1	ORLEANS SPIKE/0700 ORL		ORLEANS SPIKE/2100
TAŠK FORCE #2								
E-175.1 TFLD **		09/07	DANIEL RUEB	USH	1	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
E-14 ENG3 FULL SUPPRESSI	ION	09/17	ERIC SPINTER	₹	3	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
E-97 ENG3 J3 CONTRACTING	3 41	09/06	DOMINIC BARI	ELA	3	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
E-175 ENG6 AZ ASF E611 **		09/07	DANIEL RUEBI	USH	6	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
TASK FORCE #3						ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
TFLD			KINLEY		1	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
E-12 ENG3 CASTLE MOUNTA	IN FIRE	09/21	BLAINE FIFIEL	D	4	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
E-128 ENG3 - BLUE LAKE		09/14	LESTER WHIT	E	4	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
E-131 ENG3 J3 CONTRACTIN	IG	09/05	BEN PERRY		3	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
E-384 ENG3 CASRF E323		09/15	JOSH COLLUM	Л	5	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
E-163 ENG6 BUSCHER 616		09/05	STEVE KINLEY	·	3	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
8,		Division	n/Group Commu	nication Sur	nnerv		PASSONE	asprorag, is a concess of special
Function	Channel	RX Frequency		Tone/NAC	TX Frequer	ncy N/W		Mode
TACTICAL	11	154.4525		156.7	154.45		156.7	A
COMMAND	2	170.7625		167.9	165.62		167.9	A
9. Prepared By (Resource Unit	Leader)		ved By (Plannin		<u> </u>		ate	Time
DODGE / PARVIN / TALLMADO	GE / FORGENSI	MAF	RTY KREPFL			0:	9/04/2023	2000

1. Incident Name:		Edhard.		3.						
SRF LIGHTNING COMPL				В	ranch:		Division/Grou	p		
2. Operational Period:										
Date/Time From:	***************************************	Date/Time <b>T</b> o	•	e e e e e e e e e e e e e e e e e e e	X		SOUTH ST	RUCTURE GROUP		
09/05/2023 0700 TU	E	09/06/2023 070	00 W	'ED						
			Operations i	Personnel				avole, privlastici Vigosiuski, kara		
LEAD OP	TRAVIS LIP	P			FIELD		OE SEAN KENN RED TUCKER (1			
PLANNING OPS	KEITH LON	G			BRANCH DIRE					
DIVISION/GROUP SUPERVISOR		·	•							
Carlo		ON (T)9/16;L WILL					**************************************			
5. Strike Team / Task F		Reso	urces Assign	ed this Perio	Number			r en		
Resource Designa		LWD		Leader	Persons		Off PT./Time	Pick Up PT./Time		
E-106 ENG6 FIRE TRAX		09/06	JEFF HERF	RON	3	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/210		
E-368 WTT2 RED ROCK		09/16	WILLY PUC	KETT	2	ORI FA	NS SPIKE/0700	ORLEANS SPIKE/210		
E-24 WTS1 NORTHSTATE (LOS	T RO)	09/13	MARK JACI		1			ORLEANS SPIKE/210		
E-5 WTS2 KIT CONTRACTING		09/07	JOSEPH H			1 ORLEANS SPIKE/0700 OF				
			VICTOR KN			1 ORLEANS SPIKE/0700 O				
E-13 WTS2 V&P SERVICES **	UDITE	09/05								
E-296 CHP2 - SOUTHWEST EQ	UIPMENT	09/13	JEFF ZACH	IER	3			ORLEANS SPIKE/210		
S-74 MISC SP PUMPZILLA		09/05	ABEL PINI		2			ORLEANS SPIKE/210		
S-74 MISC SP NORTH ZONE PU	JMP	09/06	GAVIN MAS	SON	2	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/210		
O-503 SOFR		09/16	TIM QUIGL	EY	1	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/210		
O-233 EMPF		09/12	SILAS FISC	HER	1	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/210		
O-189 EMTF		09/05	JUSTIN ZU	HLKE	1	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/210		
O-431 EMTF		09/15	ELISE ADA	MS	1	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/210		
TOTAL PERSONNEL					61					
6. Control Operations/Work Ass TASK: Locate, assess, an PURPOSE: Identify mitiga END STATE: Structures a 7. Special Instructions:	d prep struction needs t	to protect struct				I				
		Division	n/Group Com	munication (	Summary					
Function	Channel	RX Frequency	y N/W	RX Tone/NA	C TX Freque	ncy N/W	TX Tone/NA	C Mode		
TACTICAL	11	154.4525	5	156.7	154.4	525	156.7	А		
COMMAND	2	170.7625	5	167.9	165.6	250	167.9	А		
9. Prepared By (Resource Unit L	_eader)	Appro	ved By (Plan	ning Section	Chief)	D	ate	Time		
DODGE / PARVIN / TALLMADGI	E / FORGENS	г МАР	RTY KREPFL			09	9/04/2023	2000		

	Controlled Uniclassi	neu miormatic	JIII/ Dasic		
1. Incident Name:		3.			
SRF LIGHTNING COMPLE		Br	anch:	Division/Group	
2. Operational Period:					
Date/Time From: 09/05/2023 0700 TUE	Date/Time To: 09/06/2023 0700	WED	X	SOUTH STRUCTURE GROUP	
	Operations	Personnel	THE TAXABLE PROPERTY.	State	
LEAD OPS	TRAVIS LIPP			JOE SEAN KENNEDY FRED TUCKER (T)	
PLANNING OPS	KEITH LONG	В	RANCH DIRECTOR	JOEL PETERS	
DIVISION/GROUP SUPERVISOR	TED CHRISTOPOULOS (9/15) M DAVIDSON (T)9/16;L WILLIAMS (T)				
7. Special Instructions:					

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

Do not Use community hydrants unless there is fire impact to values at risk. Utilize drafting as primary water source.

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

8.		Division/Group (	Communication Sui	nimary		
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	А
COMMAND	2	170.7625	167.9	165,6250	167.9	А
9. Prepared By (Resource Unit	Leader)	Approved By (	Planning Section C	hief) D	ate	Time
DODGE / PARVIN / TALLMADO	SE / FORGENSI	MARTY KREI	PFL	0	9/04/2023	2000

1. Incident Name:				3.		Jew I Inc.	- Image	
SRF LIGHTNING COM	PLEX	meas žijuši sipospijo projeste se sešami		Bra	anch:		Division/Grou	
2. Operational Period:				· · · ·				
Date/Time From: 09/05/2023 0700	ΓUE	Date/Time To 09/06/2023 070		D	X		NIGHT	STRUCTURE
4			Operations Pe	rsonnel				1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
LEAD C	PS TRAVIS LIP	P	- Aldring Hallow A.	http://www.nines.com	FIELI		DE SEAN KENN	
PI ANNING C	PS KEITH LONG	3			RANCH DIRE		RED TUCKER (1	Γ)
, EXIMINO	N G INC.	3			KANCH DIKE	O TOK SC	DEL PETERS	
DIVISION/GROUP SUPERVIS	OR TRENTON F	PRINS (9/10)						
5	W.W.	Reso	urces Assigne	d this Period	P			and the second of the second o
Strike Team / Tas Resource Desig		LWD	Le	eader	Number Persons	Drop	Off PT./Time	Pick Up PT./ <b>T</b> ime
E-26 ENG3 J3 CONTRACTIN	G 39	09/12	AS KLOTZ		3	ORLEAN	NS SPIKE/1900	ORLEANS SPIKE/070
E-151 ENG3 FIREANT 321		09/12	ZACH ANTHI	S	4	ORLEAN	NS SPIKE/1900	ORLEANS SPIKE/070
E-152 ENG3 FIREANT 322		09/12	MARK BENN	ETT	3	ORLEAN	NS SPIKE/1900	ORLEANS SPIKE/070
E-137 ENG6 SAND HOLLOW	FD B21	09/14	JUSTIN NIEM	1EYER	3	ORLEAN	NS SPIKE/1900	ORLEANS SPIKE/070
TOTAL PERSONNEL					13			
Utilize drafting as primar	y water source	е.						
8. Function	Channel 10	Pivision RX Frequency 151.1375		unication Su X Tone/NAC 156.7	TX Freque		TX Tone/NA 156.7	C Mode
COMMAND	2	170.7625	5	167.9	165.6	250	167.9	А
9. Prepared By (Resource Un DODGE / PARVIN / TALLMAD			RTY KREPFL	ing Section (	Chief)	<b>Da</b>	ite /04/2023	Time 2000

1. Incident Name:				3.			MARIE THE STATE OF THE	
SRF LIGHTNING COMP	LEX		AAAAA AAAA	Bran	ch:		Division/Group	
2. Operational Period:			CONTROL OF THE STATE OF THE STA					
Date/Time From:		Date/Time To:	The state of the s	×	XX			L/O
	JE	09/06/2023 070	0 WED					
			Operations Personi	18				PAGE AND STATE OF THE
LEAD OF	TRAVIS LIPP				FIELD		OE SEAN KENNE RED TUCKER (T)	
PLANNING OF	S KEITH LONG			BRA	ANCH DIREC		AN MORGAN	
DIVISION/GROUP SUPERVISO	BRIAN PRICE	(9/8)						
THE CONTROL OF THE CO	A SECTION	Resou	irces Assigned this	Period	14-2		27377	
Strike Team / Task Resource Design		LWD	Leader	or altabase place.	Number Persons	Drop	Off PT./Time	Pick Up PT./ <b>T</b> ime
O-396 TFLD		09/11	RONALD SCHNEIL	DER	1	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
O-491 TFLD (T)		09/13	ANDRES MORENO	)	1	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
O-549 TFLD		09/16	DANIEL YANEZ		1	ORLEA	ANS SPIKE/0700	ORLEANS SPIKE/2100
O-570 TFLD (T)		09/15	JED PETERS		1	ORLEA	ANS SPIKE/0700	ORLEANS SPIKE/2100
					-			
C-59 CR2I APACHE-SITGREA	VES	09/15	JOSEPH HOPPE		16	ORLEA	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-201 EST3 S/T XSL 1472C		09/06	BRIAN LEWIS		17	ORLEA	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-96 ENG6 HI COUNTRY		09/06	ZACH MOSTAD		3	ORLEA	ANS SPIKE/0700	ORLEANS SPIKE/2100
	·					<del></del>		
O-241 FMOD SWEDBERG		09/13	JEFF SMITH		2	ORLEA	ANS SPIKE/0700	ORLEANS SPIKE/2100
O-309 FMOD UNDERDOG MC	DD 6	09/10	RICHARD BROWN		2	ORLEANS SPIKE/0700		ORLEANS SPIKE/2100
O-379 FMOD RED FLAG		09/11	GABRIEL SOTELA		2	ORLEANS SPIKE/0700 ORLE		ORLEANS SPIKE/2100
O-386 FMOD QUINNS HOME-	LAND	09/11	JUDD SANSAVER		2			ORLEANS SPIKE/2100
O-565 FMOD NORTH ZONE F	ALLERS 11	09/15	TOM NEALY		2			ORLEANS SPIKE/2100
O-566 FMOD GOD AND COU	NTRY	09/16	JOSEPH JOHNSO	N	2	ORLEA	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-21 WTS1 RODGERS (LOST	FIRE RO)	-09/11	DAN BRADY		-	ORLEA	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-23 WTG1 AMERICAN (LOST	FIRE RO)	09/10	AARON LOWE		1	ORLEA	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-290 WTS1 NORTHSTATE		09/09	SCOTT NUNES		1	ORLEA	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-291 WTS1 GARY DAINAUS	KUS	09/10	MIKE DAINAUSKU	S	1	ORLE <i>A</i>	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-12 WTS2 ZABEL		09/05	FRANK ZABEL		1	ORLEA	ANS SPIKE/0700	ORLEANS SPIKE/2100
		Division	Group Communica	tion Sun	imary (1888)			
Function	Channel	RX Frequency	111,414 110,592	100 1200	TX Freque	ncv N/W	TX Tone/NAC	Mode
TACTICAL	6	154.2650			154.20		156.7	A
COMMAND	2	170.7625			165.63		167.9	А
COMMAND	5	173.7250	167	7.9	171.0	250	167.9	Α
9. Prepared By (Resource Unit	Leader)	Appro	ved By (Planning S	ection CI	nief)	С	Date	Time
DODGE / PARVIN / TALLMADO	GE / FORGENSI	MAF	RTY KREPFL			0	9/04/2023	2000

1. Incident Name:		Controlled	Unclassific	ed Informati 3.	on/Basic	300		
SRF LIGHTNING COMP	LEX	te in second this mittigen has		Ві	ranch:		Division/Group	P
2. Operational Period:  Date/Time From: 09/05/2023 0700 Ti	JE	Date/Time To: 09/06/2023 070		/ED	xx			L/O
			Operations I	Personnel		100 J		
LEAD O	TRAVIS LIPP				FIEL		JOE SEAN KENNE FRED TUCKER (T	
PLANNING OI	PS KEITH LONG				BRANCH DIRI		IAN MORGAN	,
DIVISION/GROUP SUPERVISO	BRIAN PRICE	(9/8)						
		Resou	irces Assign	led this Perio	d in the last		V jelový čírok	
Strike Team / Task				ARACIES O ARTERIA A ACCORDA	Numbe	r		District DT (Time
Resource Design E-15 WTS1 WATER SERVICE		LWD 09/07	CLARK CO	Leader	Persons 1		op Off PT./Time ANS SPIKE/0700	Pick Up PT./Time ORLEANS SPIKE/2100
E-16 WTS2 DARRAH LOGGIN		09/06	DAVE KAU		1			ORLEANS SPIKE/2100
E-335 WTS2 TT CONSTRUCT		09/15	CHRIS WIL		1			ORLEANS SPIKE/2100
E-342 WTS2 LENAHAN		09/14	FRED LUTZ		1			ORLEANS SPIKE/2100
		33711		_	-	01122		
O-279 HEQB		09/05	BRIAN WIL	LIAMS	1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
O-352 HEQB		09/08	TANNER R	ENZ	1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
O-485 HEQB		09/16	ANTHONY	ZAVALLA	1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
O-374 HEQB(T)		09/10	ROBERT M	IETRO	1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-1 DZR2 ADAMS		09/06	JON SMITH	1	2	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-6 DZR2 DARRAH LOGGING	1077	09/09	JASON BR	ЕНМ	1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-8 DZR2 JIM SHERER TRUC	KING	09/19	SHAWN SHERER		2	ORLEANS SPIKE/0700		ORLEANS SPIKE/2100
E-129 DZR2 LA RUE		09/22	DAN LARU	E	2	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-177 MBM1 MATTHEW AMO	S	09/07	JASON TUI	RPIN	2	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-178 MBM1 LESLIE HEAVY		09/08	DWAYNE T	AYLOR	2	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-180 MBM1 EVANS ROW		09/12	ARISTEO C	GONZALEZ	2	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-181 MBM1 EVANS ROW		09/12	CHUCK LA	YTON	2	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-182 MBM1 PREMIER CLEA	RING	09/12	MIKE BRID	WELL	2	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-176 MBM2 CLAYTON GRAP	IAM	09/08	DON ANDR	REWS	2	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-233 MBM2 JEFFERY MILLE	R	09/09			2	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
		Division	/Group Com	munication S	ummary			
Function	Channel	RX Frequency	N/W	RX Tone/NAC	TX Freque	ency N/V	V TX Tone/NAC	Mode
TACTICAL	6	154.2650		156.7	154.2	2650	156.7	А
COMMAND	2	170.7625		167.9	165.6		167.9	А
COMMAND	5	173.7250		167.9	171.0	-	167.9	A
9. Prepared By (Resource Unit				ining Section	Cniet)		Date	Time
DODGE / PARVIN / TALLMADO	JE / FORGENSI	MAR	TY KREPFL				09/04/2023	2000

1. Incident Name:		Controlled	Unclassified In	3.	1//Basic			
SRF LIGHTNING COMP	LEX			Bran	nch:	T	Division/Grou	D
2. Operational Period:		AND STREET		An S		1		
Date/Time From:		Date/Time To	NAME OF TAXABLE PARTY.	24.2.3	XX			L/O
09/05/2023 0700 TL	JE	09/06/2023 070	00 WED					
4.	A SAME STATE OF THE SAME STATE		Operations Perso	nnel	A.A.VVYTEAP			
LEAD OF	S TRAVIS LIP	P			FIELD		OE SEAN KENNI	
PI ANNING OF	S KEITH LONG	3		RP	ANCH DIRE		RED TUCKER (T	)
T EARWING OF	J KEITTEON	5		Div	ANOTIDINE	01011	ar mortorir	
DIVISION/GROUP SUPERVISO	R BRIAN PRIC	E (9/8)						
5 The state of the		Reso	urces Assigned th	is Period		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- Policy Marie Co.	Secretary August 19 - 19 - 19 - 19 - 19 - 19 - 19 - 19
Strike Team / Task	Force /	34	The state of the s		Number		· variouslike	To add the second of the secon
Resource Design		LWD	Leade		Persons		Off PT./Time	Pick Up PT./Time
E-294 MBM2 LOUIS MOOSIOS	5	09/12	JOHN SPRAGGI	NS	1	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/210
E-346 MBM2 BRANCH ENT		09/15	DAN PAGE		3	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/210
E-347 MBM2 SERMON FARMS	3	09/17	CASEY SERMON	V	2	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/210
E-349 MBM2 DAVIS CORPOR	ATION	09/14	RYAN KITCHEN	S	2	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/210
E-357 MBM3 WARNER ENTER	RPRISES	09/17	GARY WARNER		2	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/210
E-358 MBM3 DAVIS CORPOR	ATION	09/15	CHASE NUGENT	r	2	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/210
E-16 EXC3 MOORE	-16 EXC3 MOORE		SONNY MOORE		2	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/210
-344 EXC2 COLEMAN		09/14	RYAN KITCHEN	S	2	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/210
E-312 GRD2 BROWN CONSTR	RUCTION	09/09	MIKE DICKSON		2	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/210
O-346 SOFR		09/07	TAYLOR FERNS	TEN	1	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/210
O-569 SOFR		09/16	MATT MARTIN		1	ORLEANS SPIKE/0700		ORLEANS SPIKE/210
O-94 EMPF		09/11	JEFFREY DACP	ANO	1	ORLEANS SPIKE/0700		ORLEANS SPIKE/210
O-424 EMPF		09/15	FREEMAN		1	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/210
O-430 EMTF		09/15	MITCH UPTON		1	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/210
E-372 AMB2 MANTECA AMBO	2	09/22	LUCAS MOJIA		2	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/210
TOTAL PERSONNEL					111	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/210
8. The state of th		Division	/Group Communi	cation Sur	nmary			A CONTRACTOR OF THE STATE OF TH
Function	Channel	RX Frequency	N/W RX To	one/NAC	TX Freque	ncy N/W	TX Tone/NAC	Mode Mode
TACTICAL	6	154.2650	) 1	56.7	154.26	650	156.7	А
COMMAND	2	170.7625	5 1	67.9	165.62	250	167.9	А
COMMAND	5	173.7250	) 1	67.9	171.02	250	167.9	А
9. Prepared By (Resource Unit	Leader)	Appro	ved By (Planning	Section C	hief)	D	ate	Time
DODGE / PARVIN / TALLMADG	E / FORGENSI	MAF	RTY KREPFL			09	9/04/2023	2000

	Controlled Unc	lassified Info	rmation//Basic	
1. incident Name:			3.	
SRF LIGHTNING COMPLEX		Many good in a section to the last	Branch:	Division/Group
2. Operational Period:				
Date/Time From: 09/05/2023 0700 TUE	<b>Date/Time To:</b> 09/06/2023 0700 WED		xx	L/O
A property of the control of the con	Open	ations Personn	0	
LEAD OPS TRA	VIS LIPP		FIELD O	PS JOE SEAN KENNEDY FRED TUCKER (T)
PLANNING OP'S KEIT	H LONG		BRANCH DIRECT	OR IAN MORGAN
DIVISION/GROUP SUPERVISOR BRIA	N PRICE (9/8)			
6. Control Operations/Work Assignme	nts:	1		•
Prepare the 12N12 road north fr	om the 12N14 road to DP	21 for indired	ct firing strategies to	secure the indirect control line.

#### 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.

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

TACTICAL 6	154.2650	156.7			
		130.7	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	А

1. Incident Name:			Unclassified into	3.		West of		Alian I Market Company
SRF LIGHTNING COMPLE	THE COLUMN THE PARTY OF THE PAR	5.6 S.		Bran	onderson et in it in the formitte in		Division/Grou	p
2. Operational Period:		Main Control of the C				i		
Date/Time From: 09/05/2023 0700 TUE		Date/Time To 09/06/2023 070			XX			М
			Operations Person	nel				
LEAD OPS	TRAVIS LIPP				FIELD		JOE SEAN KENNI FRED TUCKER (T	
PLANNING OPS	KEITH LONG			BR	ANCH DIRE		IAN MORGAN	
I EARWING OF G	N.E.T.T.EGITG							
DIVISION/GROUP SUPERVISOR	TY GRIPP (9/1 TRISTAN KIEI	·						
			urces Assigned thi	s Period				
Strike Team / Task Fo		Service de la constante de la	18.922		Number			
Resource Designat	or	LWD	Leade	r	Persons		p Off PT./Time	Pick Up PT./Time ORLEANS SPIKE/2100
TFLD		09/10	JAMISON CANE		1	ORLE	4NS SPIKE/0/00	ORLEANS SPIKE/2100
C-69 CR2I SEQUOIA NF		09/16	BROCK MOORHE	AD	21	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
C-43 CRW2 GRIZZLY FF **R&R	9/6-7 **	09/05	AKEEM FARR		20	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-8 ENG3 LEFTHAND E 4104	_	09/12	CHRISTOPHER SAMUELSON		4	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
-115 ENG3 PRO TEMPS		09/07	BYRON LONG	_	3	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
-116 ENG6 THUNDER MOUNTAIN		09/06	JEREMIAH MILLI	ER	3	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-156 ENG6 J3 CONTRACTING		09/09	WYATT LAWREN	CE	3	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-38 WTS2 R&H TRUCKING (LO	ST RO)	09/10	VICTOR KIRK		1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-341 WTS2 CUTTING EDGE		09/14	JAMES LAGOMA	RSINO	1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
FELB		09/10	TED ROACH		1	ORI E	ANS SPIKE/0700	ORLEANS SPIKE/2100
FELB		09/10	MAX SENSENIBA	СH	1			ORLEANS SPIKE/2100
O-240 FMOD A & F FALLERS		09/06	JESSE SOUSA		2			ORLEANS SPIKE/2100
O-310 FMOD A & F FALLERS		09/11	CONNOR FOUR	IIED	2			ORLEANS SPIKE/2100
0-310 FINOD A & F FALLERS		09/11	CONNOR FOOR	WIEN.		OKLE	ANG SPINE/0/00	ORELANS OF INC. 22 TOO
HEQB (T)		09/10	JOSH DEVENER	E	1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-35 DZR3 KIT CONTRACTING		09/16	DILLON SERMON	1	2	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
8.		Division	n/Group Communic	ation Su	nmary	2,232,7		NAME OF THE PROPERTY OF THE PR
Function	Channel	RX Frequency	y N/W RX To	ne/NAC	TX Freque	ncy N/V	V TX Tone/NA	C Mode
TACTICAL	8	154.272		56.7	154.2		156.7	А
COMMAND	2	170.762		67.9	165.6		167.9	A
COMMAND	5	173.7250		67.9	171.0		167.9	A
9. Prepared By (Resource Unit L	eader)		oved By (Planning	Section C	hief)		Date	Time
DODGE / PARVIN / TALLMADGE	/ FORGENSI	MAF	RTY KREPFL				09/04/2023	2000

		Controlled	Unclassified Info	rmation//	Basic				
1. Incident Name:				3.					
SRF LIGHTNING COMPLE	X	Maria Ma		Branc	h:		Division/Grou	P	
2. Operational Period:		- Carrier Ass							
Date/Time From: 09/05/2023 0700 TUE		Date/Time To 0/06/2023 070		xx			М		
			Operations Person	el	Tagatal.		12 (12 (12 (12 (12 (12 (12 (12 (12 (12 (		
LEAD OPS	TRAVIS LIPP				FIELD		JOE SEAN KENN FRED TUCKER (1		
PLANNING OPS	KEITH LONG			BRAI	NCH DIRE	CTOR	IAN MORGAN		
DIVISION/GROUP SUPERVISOR	TY GRIPP (9/15) TRISTAN KIEHL	(9/17)							
		Reso	urces Assigned this	Period			VERNING AND		
Strike Team / Task Fo Resource Designate		LWD	Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time	
E-9 MBM2 NORTHSTATE HEAV	Y EQUIP	09/15	TYLER WATES		2	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100	
E-11 MBM3 LEPAGE		09/12	JOHN LAKE		2	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100	
E-183 MBM1 LEPAGE		09/11	WILL SMITH		2	ORLEANS SPIKE/0700		ORLEANS SPIKE/2100	
E-285 MBM2 HOOPA FIRE	·	09/16	WHITS MARSHALL	•	2	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100	
O-518 SOFR		09/13	DAVID MOLTER		1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100	
O-194 EMPF		09/13	MICHAEL COLEY		1			ORLEANS SPIKE/2100	
O-187 EMPF (T)		09/05	RYAN WATSON		1			ORLEANS SPIKE/2100	
O-264 REMS HPC		09/07	DAVID LAPEARL		4	OKLE	ANS SPIKE/U/00	ORLEANS SPIKE/2100	
TOTAL PERSONNEL									
TOTAL PERSONNEL					81				
6. Control Operations/Work Assi	gnments:								

**TASK**: Snag from 12N12 Rd to DP21. Construct and prep direct and indirect line from 11N16 Rd to Bluff Creek drainage. Provide surveillance through aerial and remote reconnaissance from 12N14 Rd to 11N16 Rd.

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.

Roy Ammon (CULS), Kevin Colegrove (REAF), Kevin Lane (REAF), Eric Blake (READ), Tim Breen (READ), Roy Sutcliff (READ (t)), 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	A
COMMAND	2	170.7625	167.9	165.6250	167.9	А
COMMAND	5	173.7250	167.9	171.0250	167.9	A
9. Prepared By (Resource Unit	Leader)	Approved By (	Planning Section C	hief) Da	te	Time

1. Incident Name:			Unclassified in	3.				
SRF LIGHTNING COM	PLEX	in a dan da	# 2010 Table Control of the Control	Bran	nch:		Division/Group	P
2. Operational Period:			VMM5.88.	d23				
Date/Time From:		Date/Time To:		110	XX			N
	TUE .	09/06/2023 070	00 WED					1 Mynamatra nation which it will be able
		All Andrews and the Control of the C	Operations Perso	nnel		Opel	OE SEAN KENNE	- DV
LEAD	PS TRAVIS LIPP				FIELL		RED TUCKER (T	
PLANNING C	PS KEITH LONG			BR	ANCH DIRE	CTOR	AN MORGAN	
	00 00577 1405	EFIELD						
DIVISION/GROUP SUPERVIS	OR BRETT MOR	EFIELD						
		Reso	urces Assigned th	s Period				
Strike Team / Tas Resource Design	k Force /	LWD	Leade		Number Persons		Off PT./Time	Pick Up PT./Time
O-355 TFLD (T)	gnator	09/11	RON MARTINEZ	,	1			ORLEANS SPIKE/2100
0 000 11 20 (1)					-			
C-68 CR2I TEXAS CANYON		09/16	MICHAEL VELAS	SCO .	18	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
C-19 CRW2 WILLAMETTE VA	LLEY	09/10	NEMESIO VARG		20			ORLEANS SPIKE/2100
C-36 CRW2 FRANCO REFOR		09/05	JOSE MORA		20			ORLEANS SPIKE/2100
C-37 CRW2 CRW2 BLUE MC		09/05	JAVIER FRAUST	0	20			ORLEANS SPIKE/2100
C-38 CRW2 CRW2 BLUE MC		09/20	IGNACIO PEREZ		20			ORLEANS SPIKE/2100
C-39 CRW2 CABRERA CONTRACTING		09/05	RAFAEL CABRE		20			ORLEANS SPIKE/2100
	44 CRW2 MOUNTAINEER CONTRACTING		JAVIER RAMOS		20			ORLEANS SPIKE/2100
						-		
O-255 WFM2 SIX RIVERS **	R&R 9/4-5 **	09/19	BEN PETERSON		13	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
O-238 FMOD SWEDBERG		09/08	JASON BISHOP		2	ORLEANS SPIKE/0700		ORLEANS SPIKE/2100
O-312 FMOD TIMBER TIPPE	R	09/08	MICHAEL WILLIA	MS	2			ORLEANS SPIKE/2100
E-22 ENG3 YUROK 9434		09/05	FERMIN SANCH	EZ	5	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
E-105 ENG6 LITE EM UP		09/05	JENIE EVANS		3	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
E-161 ENG6 EARTH INDUST	TES	09/05	STEVEN PLUML	EE	3	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
E-174 ENG6 USWFS 1611		09/07	LUCAS STRING	IELD	3	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
E-292 WTS2 ACKLEY RANC	HLLC	09/09	SHANE WATTER	BERG	1	ORLEA	NS SPIKE/0700	ORLEANS SPIKE/2100
		Division	/Group Communi	cation Sur	mmary			or into
Function	Channel	RX Frequency	N/W RX To	one/NAC	TX Freque	ncy N/W	TX Tone/NAC	C Mode
TACTICAL	11	154.4525	5 1	56.7	154.4	525	156.7	А
COMMAND	2	170.7625	1	67.9	165.6	250	167.9	Α
COMMANO	5	173.7250	) 1	67.9	171.0	250	167.9	А
9. Prepared By (Resource Un	it Leader)	Appro	ved By (Planning	Section C	hief)		ate	Time
DODGE / PARVIN / TALLMAD	GE / FORGENSI	MAF	RTY KREPFL			0	9/04/2023	2000

1. Incident Name:			Unclassified in	3.		Time!		
SRF LIGHTNING COMP	PLEX	Note that the second se	and the second s	Brar	ich:		Division/Group	
2. Operational Period:		APPACE TO THE STATE OF THE STAT	1377					
Date/Time From:	The state of the s	Date/Time To:		3.662.4	XX			N
	UE	09/06/2023 070					2, 34,900 MEN TO TO USES	3,63,44
15000	PS TRAVIS LIPP		Operations Perso	nnel	FIEL C	OPS	JOE SEAN KENNE	DY
LEADO	ravis Life				1100		FRED TUCKER (T	
PLANNING O	PS KEITH LONG			BR	ANCH DIRE	CTOR	IAN MORGAN	
DIVISION/CDOUD SUPERVISI	OR PRETT MORI	EEIEL D				-		
DIVISION/GROUP SUPERVISE	OR BRETT MORI	EFIELD						
	TO THE STATE OF TH	Resou	irces Assigned th	is Period			3	
Strike Team / Task Resource Desig		LWD	Lead	er	Number Persons		p Off PT./Time	Pick Up PT./Time
E-293 WTS2 LENAHAN		09/09	JARED MARRIO	R	1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
E-336 WTS2 BASCO		09/13	GILBERT MADR	IGAL	1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
O-229 HEQB		09/06	PHIL OOSAHWI	=	1	ORI E	ANS SPIKE/0700	ORLEANS SPIKE/2100
O-552 HEQB		09/16	KC GREEN		1			ORLEANS SPIKE/2100
O-551 HEQB (T)		09/16	JAKE TIGNAC		1			ORLEANS SPIKE/2100
E-1 DZR2 LET-ER-BUCK		09/14	TERRY CUMMIN	IGS	3			ORLEANS SPIKE/2100
	-130 DZR2 STONY CREEK		KEN COOK		2			ORLEANS SPIKE/2100
		09/06	BRODIE DAVIES		2			ORLEANS SPIKE/2100
E-20 MBM2 LONESTAR (LOST	RO)	09/13	BRANDON LEBO		2			ORLEANS SPIKE/2100
E-231 MBM2 TOUGH CO		09/07	RICK BOLKCOM		3			ORLEANS SPIKE/2100
E-193 CHP2 - SISKIYOU TREE		09/06						ORLEANS SPIKE/2100
E-244 CHP2 - RAPID RESPON	SE	09/08	ROB MAYO		3			ORLEANS SPIKE/2100
E-297 CHP2 FIRE TRAX		09/15	DILLON ORMSB		3			
E-337 CHP2 - TURKEY CREE	<del></del>	09/15	KELLY WILLIAM	5	3	ORLE	ANS SPIKE/0/00	ORLEANS SPIKE/2100
O-346 SOFR		09/05	TAYLOR FERNS	STEN	1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
O-190 EMPF		09/05	YOSH TOYOTA		1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
O-422 EMPF		09/15	JOSHUA SANCH	ŧΕΖ	1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
O-423 EMPF		09/15	RYAN GREGOR		1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
O-591 EMPF		09/17	LESLIE SCOTT		1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/2100
8. T.		Division	/Group Commun	cation Sur	nmary			
Function	Channel	RX Frequency	N/W RXT	one/NAC	TX Freque	ncy N/V	V TX Tone/NA	C Mode
TACTICAL	11	154.4525	3	56.7	154.4	525	156.7	А
COMMAND	2	170.7625	1	67.9	165.6	250	167.9	А
COMMAND	5	173.7250		67.9	171.0		167.9	A
<ol><li>Prepared By (Resource Unit DODGE / PARVIN / TALLMAD</li></ol>			ved By (Planning RTY KREPFL	Section C	hief)		Date 09/04/2023	<b>Time</b> 2000

SRF LIGHTNING COMP	LEX			Bran	cn:		Division/Grou	P
2. Operational Period:			d management					
Date/Time From: 09/05/2023 0700 TU	JE	Date/Time To 09/06/2023 070			XX			N
4	**************************************		Operations Personn	el				
LEAD OF	TRAVIS LIPE	P		and the state of t	FIELD		JOE SEAN KENN FRED TUCKER (1	
PLANNING OF	S KEITH LONG	3		BRA	NCH DIRE	CTOR	IAN MORGAN	
DIVISION/GROUP SUPERVISO	R BRETT MOR	REFIELD						
		Reso	urces Assigned this	Period			74774	
Strike Team / Task Resource Design		LWD	Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
O-215 EMTF		09/05	FORREST REAVES	3	1	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/210
O-316 REMS KERN 47		09/10	CHRIS CASTENAD	A	4	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/210
E-28 MTN MEDICS AMBO 4		09/22	AXELLE MINZOLIN	ı	2	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/210
TOTAL PERSONNEL					209	ORLE	ANS SPIKE/0700	ORLEANS SPIKE/210
working across Branch XX  7. Special Instructions:  Coordinate with READs to Do not Use community hy	o validate con				on.			
Utilize drafting as primary Roy Ammon (CULS), Key working across Branch XX	water source	9.			e (READ)	, and (	Caw Tep Silvia	(REAF) are
Part of the state		Division	/Group Communica	lon Sum	mary	5542		
Function	Channel	RX Frequency	y N/W RX Tone	/NAC	TX Freque	ncy N/W	/ TX Tone/NA	C Mode
TACTICAL	11	154.4525	5 156	.7	154.45	525	156.7	А
COMMAND	2	170.7625	5 167	.9	165.62	250	167.9	А
COMMAND	5	173.7250	167	.9	171.02	250	167.9	Α
9. Prepared By (Resource Unit DODGE / PARVIN / TALLMADG		1	oved By (Planning Se	ction Ch	ief)		<b>Pate</b>	Time 2000

1. Incident Name:

1. Incident Name:		Controlled	V		3.			4. (1986) 9. (1986)	
SRF LIGHTNING COMPI	LEX LOS	i di managirante e e e e e e e e e e e e e e e e e e			Branc	:h:		Division/Gro	up
2. Operational Period:			era elektrika. Era elektrika	77.56					
Date/Time From: 09/05/2023 0700 TU	JE	Date/Time To 09/06/2023 070		WED		XL			AA
<b>4</b> 1.37/4/2012 11 11 11 11 11 11 11 11 11 11 11 11 1			Operation	s Personne	14.0	14	1127	San Johan	
LEAD OP	S TRAVIS LIPE	<b>5</b>		ĺ		FIELD		JOE SEAN KENN	
DI AVINING OD	S KEITH LONG	·-			. 884	NOU DIDE		FRED TUCKER (	(T)
PLANNING OF	S KEITH LONG	,			BRA	MCH DIKE		5000 0011	
DIVISION/GROUP SUPERVISO	R JOE SULLIV	/AN							
<b>5.</b>		Reso	urces Assi	gned this P	erlod				
Strike Team / Task						Number	Ι.		I
Resource Design	nator	LWD		Leader		Persons		Off PT./Time	Pick Up PT./Time
C-5 CRW2 GE FÖRES <b>T</b> RY 3		09/11	JUAN CA			20	ORICK GRND	RODEO S/0700	ORICK RODEO GRNDS/2100
C-7 CRW2 FRANCO		09/05	OCTAVIC	QUEVEDO	)	20	ORICK GRND	RODEO S/0700	ORICK RODEO GRNDS/2100
O-20 WFM2 HELLS CANYON		09/05	KEVIN G	UILLARD	,	9	ORICK	RODEO	ORICK RODEO
E-29 ENG4 PEANUT PIE 7		09/09	MICHAEL	_ KERN		3	GRND ORICK	RODEO	GRNDS/2100 ORICK RODEO
			<del>                                     </del>			<del> </del>	GRND	S/0700	GRNDS/2100
E-30 ENG6 ENG6 - R&R FIELD	SERVICES	09/09	MICHAEL	COX		3		RODEO	ORICK RODEO
E-41 ENG6 SARATOGA SPRIN	IGS	09/07	TAYLOR	OLSEN		3	GRND ORICK	S/0700 RODEO	GRNDS/2100 ORICK RODEO
		09/08	DIONICIO			5	GRND	S/0700 RODEO	GRNDS/2100 ORICK RODEO
E-42 ENG6 ID CTF E671		09/08	DIONICIC	JLOPEZ		3		S/0700	GRNDS/2100
O-27 SOF2		09/12	DAVE MA	ARION		1		RODEO S/0700	ORICK RODEO GRNDS/2100
O-85 EMPF		09/12	PATRICK	SELLERS		1	ORICK GRND	RODEO	ORICK RODEO GRNDS/2100
O-188 EMPF		09/12	ADAM FU	JGATE		1	ORICK	RODEO	ORICK RODEO
O-537 EMPF		09/15	MICHAEL	TALMADG	E	1		S/0700 RODEO	GRNDS/2100 ORICK RODEO
O-539 EMPF (T)		09/15	SAM WA	TSON		1		S/0700 RODEO	GRNDS/2100 ORICK RODEO
							GRND	S/0700	GRNDS/2100
O-293 REMS COSUMNES		09/08	DUSTIN	HANNA		4	ORICK GRND	RODEO S/0700	ORICK RODEO GRNDS/2100
E-22 AMBO1241 AMERICAN		09/22	NARAN J	JO		2		RODEO S/0700	ORICK RODEO GRNDS/2100
TOTAL PERSONNEL						74			
8.		Divisio	n/Group Co	mmunicati	on Sum	mary		of the second of	
Function	Channel	RX Frequenc	y N/W	RX Tone/	NAC	TX Freque	ncy N/M	/ TX Tone/N/	AC Mode
TACTICAL	9	154.287	5	156.7		154.28	875	156.7	А
COMMAND	3	173.087	5	167.9		162.8	125	167.9	А
COMMAND	4	173.925	0	167.9		170.5	625	167.9	A
9. Prepared By (Resource Unit	Leader)	Appro	oved By (PI	lanning Sec	tion Ch	ief)	ſ	Date	Time
DODGE / PARVIN / TALLMADO	GE / FORGENSI	MAI	RTY KREPI	FL			lo	9/04/2023	2000

1. Incident Name:		Controlled Unclass	injed irrior	3.			
SRF LIGHTNING COMP	LEX LOS	*		Branch:		Division/Group	
2. Operational Period:							
Date/Time From: 09/05/2023 0700 TU	JE	Date/Time To: 09/06/2023 0700	WED	ΧL		AA	A
4.		Operation	ns Personn	el l			
LEAD OF	S TRAVIS LIPP					DE SEAN KENNEDY RED TUCKER (T)	
PLANNING OF	S KEITH LONG			BRANCH	DIRECTOR		
DIVISION/GROUP SUPERVISO	R JOE SULLIV	ÂN					
6. Control Operations/Work As	ssignments:		ı		l		
Secure and mop up from is improbable.	the division b	-					ire that escape
Backhaul excess equipmed 7. Special Instructions:	ent and accou	intable property to retu	rn the are	a to the pre	e-lire condi <u>lic</u>	n.	
Keep the fire footprint as Use State Park tree speci- lines. READs Steve Buckley, Al Coordinate with Branch X	ialist to advice	e on sprinkler set up to Elliot Gunnison, and A	extinguis nna Helle	h Old Grow wege-Bele:	th Redwood	trees that are a t	hreat to control
8.		Division/Group C	ommunicat	ion Summary			
Function	Channel	RX Frequency N/W	RX Tone		requency N/W	TX Tone/NAC	Mode
TACTICAL	9	154.2875	156.	7	154.2875	156.7	А
COMMAND	3	173.0875	167.	9	162.8125	167.9	А
COMMAND	4	173.9250	167.	9	170.5625	167.9	Α

MARTY KREPFL

Approved By (Planning Section Chief)

Time

2000

Date

09/04/2023

9. Prepared By (Resource Unit Leader)

DODGE / PARVIN / TALLMADGE / FORGENSI

SRF LIGHTNING COMPI	LEX LOS			Brand	ch:		Division/Gro	nb	
2. Operational Period:									
Date/Time From: 09/05/2023 0700 TU	JE	Date/Time To 09/06/2023 070			XL		REP	AIR G	ROUP
4			Operations Persons	el					
LEAD OP	S TRAVIS LIPP				FIELD		JOE SEAN KENN		
PLANNING OP	S KEITH LONG			BRA	NCH DIRE		RED TUCKER (	1)	
	20110								
DIVISION/GROUP SUPERVISO	NATE WEINE								
5.		Reso	urces Assigned this	Period					
Strike Team / Task Resource Design		LWD	Leader		Number Persons	Drop	Off PT./Time	Р	ick Up PT./Time
O-19 HEQB		09/13	NATHAN MARTON	E	1	ORICK GRND	RODEO		CK RODEO DS/2100
E-288 FEL1 FIRE RIDGE	<u> </u>	09/05	JASON WALKER		2	ORICK	RODEO	ORIC	CK RODEO
E-33 MBM2 SHUMAS EQUIP	-	09/11	JUSTIN SCHULTZ		3	GRNDS ORICK	S/0700 RODEO		DS/2100 CK RODEO
E-19 MBM1 LEPAGE		09/11	NATHAN RICHARD	SON	2	GRNDS	S/0700 RODEO	GRN	DS/2100 CK RODEO
E-19 MBMT LEFAGE		09/11	NATHAN RICHARL	JOIN	۷	GRND			DS/2100
O-88 EMPF		09/12	JOSH HOVARTH		1	ORICK GRNDS	RODEO 5/0700		CK RODEO DS/2100
O-87 EMPF (T)		09/05	ADAM BARKER		1		RODEO	ORIC	CK RODEO DS/2100
TOTAL PERSONNEL					10	OKIND	5/07/00	JON.	20,2100
6. Control Operations/Work As	signments:	1	<u> </u>			<del></del>		1	·
Improve indirect control lin									
Identify suppression repai					<b>6</b> :				
Backhaul excess equipme 7. Special Instructions:	ent and accour	itable proper	ty to return the an	ea to the	e pre-fire o	conditi	on.		· · · · · · · · · · · · · · · · · · ·
Keep the fire footprint as s Use proper TAC channel READs Steve Buckley, Ar Coordinate with Branch X	for the division ndy Harmon, E	that is being Illiot Gunniso	worked in. n, and Anna Helle	wege-E				•	
8.		Division	/Group Communica	lian Sum	many		enaka en	36.7 Just	
Function	Channel	RX Frequency		T	<u> </u>	OV BIAA	TV Tana/814		Mode
TACTICAL	7	154.2950		∤	TX Frequer		TX Tone/NA 156.7	· ·	
COMMAND	3	173.0875			162.81		167.9	$\dashv$	A A
COMMAND	4	173.0673			170.56		167.9	$\dashv$	A A
9. Prepared By (Resource Unit		L	ved By (Planning Se				ate	<u> </u>	ime
	•		_	CHUIT CIT	161)				
DODGE / PARVIN / TALLMADO	E / FORGENSI		RTY KREPFL			0	9/04/2023	200	00

1. Incident Name:

AIR OPERA HONS SUMMARY 220 P	Prepared By: Kelly Rudger	Prepared: 9/4/2023	023	Prepared Time: 1900	e: 1900
1. INCIDENT NAME: 2023 SRF LIGHTNING COMPLEX / KNEELAND HELIBASE	2. OPERATIONAL PERIOD 9/5/2023	START TIME: 0800	<b>END TIME:</b> 2000	<b>SUNRISE:</b> 06:46	<b>SUNSET</b> : 19:42
3. REMARKS: (Safety Notes, Hazards, etc.)		4. READY A	4. READY ALERT AIRCRAFT:	5. TFR:	
AVIATION SAFETY IS A TEAM EFFORT	TEAM EFFORT		IA: TBD	NOTAM: 3/4953   Surface - 10,000' MSL	953 ,000' MSL
AIR OPERATIONS INTENT ALL MISSIONS WILL BE ANALYZED IN TERMS OF HAZARDS AND RISKS	S INTENT S AND RISKS	:	Medivac:	Location:	;
THE RISK ASSESSMENT IS AN OPEN PROCESS WELCOMING INPUT. HAZARDS WILL BE MITIGATED, RISK WILL BE REDUCED.	VELCOMING INPUT. DUCED.	Hoist, A Life Flig	Hoist, Air Ambulances & Life Flight Order Through	Polygon, 8N CA	Polygon, 8NM N of Hoopa, CA
RISK MANAGEMENT PROCESS WILL BE DOCUMENTED AND DISPLAYED.	ENTED AND DISPLAYED.	Co	Communications	3/2714 Seattle ARTCC	le ARTCC
***Visibility and high winds, have been a safety issue. ***	sare actendatives: been a safety issue. ***	See Medic Type of	See Medical Plan in the IAP for Type of Aircraft & Capability	3/3912 Oakland ARTCC	and ARTCC

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	970-739-1634	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	Josh Wilson	530-356-9892	A/G Tactical		172.5500	AA-15 Based @ RDD 0SM AC 690 Pat Basch
HEBM-T	lan Svensden	406-925-2095	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	

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FAA N#	۲	FAA N# TY MAKE/MODEL	BASE	START	AVAIL	REMARKS	FAA N#	Ţ	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	-	CH-47D	019	0830	0060	Bucket	22Z (506)	2	В 212НР	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/ MISSION	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	¥
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

Other Information:		NO FLY ZONES: SOMES BAR AREA – 9/10/2023 THROUGH 9/19/2023. IDENTIFIED ON AIR OPERATIONS MAP & PILOT MAP					
Incident Fire Costs:	Send Helibase Cumulative Costs & Fixed Wing Costs to:	kelly_rudger@firenet.gov_&_2023.lightmingcomplex.finance@firenet.gov	(In the email subject indicate whether it's Fixed Wing Costs or Helibase Cumlative Costs)	Send Daily Helicopter Costs to:	23srflightninghelibasc@gmail.com	(In the email subject indicate Helicopter Costs and put N#)	

Flights above ground level	Wind Res Type 1 Helicopters	Wind Restrictions Flight Permitted in Winds Less than / Maximum Gust Spread Type 2 Helicopters <50kls / Gusts: N/A	Type 3 Helicopters
31	<40kts / Max Gust Spread: 15kts	<40kts / Max Gust Spread: 15kts	<30kts / Max Gust Spread: 15kts

# Controlled Unclassified Information/Basic

Approved by: //s//: Kelly Rudger AOBD Rocky Mountain Team 1

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

			No.								
SRF LIG	HTNINC	SRF LIGHTNING COMPLEX		Date: Time:	09/04/2023 2000	Account of the second of the s		Date/Time From: 09/05/2023 0700	TUE	D9//	Date/Time To: 09/06/2023 0700 WED
4. Basic Radio Channel Use:	adio Char	inel Use:									
Zone Group	ნ#	Function	Channel Name/Trunked Radio	Radio	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	:		System Talkgroup	dno							
	1	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	A	17 / ORLEANS MT.
	3	COMMAND	NIFC C45		BR XL	173.0875	167.9	162.8125	167.9	∢	T7 / SCHOOL HOUSE PK
	4	COMMAND	NIFC C54		BR XL	173.9250	167.9	170.5625	167.9	A	T7 / RED MT.
	5	COMMAND	NIFC C55		BR XX	173.7250	167.9	171.0250	167.9	Ą	T7 / ROCK CK.
	9	TACTICAL	VFIRE 22		DIV (A / D / H), L/O	154.2650	156.7	154.2650	156.7	A	91
	7	TACTICAL	VFIRE 23		DIV J, REPAIR GRP	154.2950	156.7	154.2950	156.7	A	16
	80	TACTICAL	VFIRE 24		DIV M	154.2725	156.7	154.2725	156.7	∢	16
	6	TACTICAL	VFIRE 25		DIV AA, NORTH STR	154.2875	156.7	154.2875	156.7	∢	16
	10	TACTICAL	VTAC 11	2 07	DIV (R/T), Z, NIGHT STR	151.1375	156.7	151.1375	156.7	4	
	=	TACTICAL	VTAC 12		DIV N, Y, SOUTH STR	154.4525	156.7	154.4525	156.7	A	
	12	AIR TO GROUND	A/G CMD		ALL DIVS	167.8125	csa	167.8125	NONE	٨	
	13	AIR TO GROUND	A/G TAC		ALL DIVS	172.5500	csa	172.5500	NONE	A	
	14	AIR TO GROUND	A/G 43		LOCAL IA A/G	167.6000	NONE	167.6000	NONE	∢	
	15	TACTICAL	CALCORD	_	MEDEVAC	156.0750	156.7	156.0750	156.7	∢	MEDICAL A/G
	16	AIR GUARD	AIRGUARD	ш.	EMERGENCY	168.6250	NONE	168.6250	110.9	A	EMERGENCY USE ONLY
5. Special Instructions:	nstruction	.S.:									
6. Prepared By	By	(Communicati	(Communications Unit Leader)		Name: KEVIN ZURFLUH	H		S	Signature:	John John State of the State of	
ICS 205					IAP Page			a	Date/Time: 09/0	09/04/2023 2000	
					7	A-1 L-Siconiani	01/10/14/2017			77-741	

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Controlled Unclassified Information//Basic FINAL

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

SRF LIGHTNING COMPLEX         Date: Date	Channel Trime: 2000 Channel Trunked Radio Assignment TT T T T T AD IP T AD IECT	A Tone/NAC NONE NONE NONE NONE NONE	Date/Time From: 09/05/2023 0700 TX Freq 164.1750 165.7500 164.4250 150.8050 156.8050	TVE Tone/NAC OST OST OST	9 5	Date/Time To: 09/06/2023 0700 WED    Remarks   T13 - HORSE MTN / T3 - PINE RIDGE / T7 - UKONOM MT   T5 - ORLEANS MTN   T4 - BED MTN / T2 - SCHOOL
Channel         Assignment         RX Freq           ND         System Talkgroup         172.3750           ND         ADM RPT         170.4750           ND         ADM RPT         170.4750           ND         HOOPA RPT         155.3850           AL         HOOPA DIR         155.3850           AL         NIFC T1         168.0500           AL         NIFC T2         168.0500           AL         NIFC T2         168.0500           AL         NIFC T2         168.0500           AL         R5 T4         166.5500           AL         R5 T5         167.6000           SROUND         AG 43 PRI         167.6000           SROUND         AG 8 SEC         166.8750           AL         CALCORD         MEDEVAC         156.0750	Channel Trunked Radio Assignment em Talkgroup T T T AD IR DIR		TX Freq 164.1750 165.7500 164.4250 150.8050 155.3850		Mode (A,D, or M) A	Remarks T13 - HORSE MTN / T3 - PINE RIDGE / T7 - UKONOM MT T5 - ORLEANS MTN
Ch # Bunction         Channel Portest RPT         Assignment Assignment         RX Freq Pregament           1         COMMANID         FOREST RPT         172.3750           2         COMMANID         ADM RPT         170.4750           3         COMMANID         RWP CMD         169.9875           4         COMMANID         HOOPA RPT         168.9875           5         TACTICAL         HOOPA RPT         168.0500           6         TACTICAL         NIFC T1         168.0500           8         TACTICAL         NIFC T2         168.0500           9         TACTICAL         R5 T4         168.0500           10         TACTICAL         R5 T4         168.0500           10         TACTICAL         R5 T4         168.0500           11         TACTICAL         R5 T5         168.0500           12         TACTICAL         R5 T6         168.0500           12         TACTICAL         R5 T6         168.2375           12         TACTICAL         R5 T6         168.0500           12         TACTICAL         R5 T6         168.0500           12         TACTICAL         R5 T6         168.0500           13         AIR T	Channel Trunked Radio Assignment ERPT AD BIR DIR		TX Freq 164.1750 165.7500 164.4250 150.8050 155.3850		Mode (A,D, or M) A A	Remarks T13 - HORSE MTN / T3 - PINE RIDGE / T7 - UKONOM MT T5 - ORLEANS MTN
T         System Talkgroup         172.3750           1         COMMAND         FOREST RPT         170.4750           2         COMMAND         ADM RPT         170.4750           3         COMMAND         RWP CMD         169.9875           4         COMMAND         HOOPA RPT         155.3850           5         TACTICAL         R5 PROJECT         168.6625           6         TACTICAL         NIFC T1         168.6000           9         TACTICAL         NIFC T2         168.6000           10         TACTICAL         R5 T4         166.5500           11         TACTICAL         R5 T5         167.1125           12         TACTICAL         R5 T6         167.6000           13         AIR TO GROUND         A/G 43 PRI         166.8750           14         AIR TO GROUND         A/G 8 SEC         166.8750           15         TACTICAL         CALCORD         156.0750	em Talkgroup T T AD APT DIR		164.1750 165.7500 164.4250 150.8050 155.3850		4 4 4	T13 - HORSE MTN / T3 - PINE RIDGE / T7 - UKONOM MT T5 - ORLEANS MTN
COMMAND         FOREST RPT         172.3750           COMMAND         ADM RPT         170.4750           COMMAND         RWP CMD         169.9875           COMMAND         HOOPA RPT         155.3850           TACTICAL         HOOPA DIR         155.3850           TACTICAL         NIFC T1         168.0500           TACTICAL         NIFC T2         168.000           TACTICAL         NIFC T3         168.500           TACTICAL         R5 T4         166.5500           TACTICAL         R5 T5         167.1125           TACTICAL         R5 T6         168.2375           TACTICAL         R5 T6         168.2375           AIR TO GROUND         AG 43 PRI         167.600           AIR TO GROUND         AG 8 SEC         166.750           TACTICAL         CALCORD         156.0750	- RPT  AD  RPT  DIR		164.1750 165.7500 164.4250 150.8050 155.3850	OST OST OST	4 4	T13 - HORSE MTN / T3 - PINE RIDGE / T7 - UKONOM MT T5 - ORLEANS MTN
COMMAND         ADM RPT         170.4750           COMMAND         RWP CMD         169.9875           COMMAND         HOOPA RPT         155.3850           TACTICAL         HOOPA DIR         155.3850           TACTICAL         R5 PROJECT         168.6625           TACTICAL         NIFC T1         168.2000           TACTICAL         NIFC T2         168.2000           TACTICAL         NIFC T3         168.6000           TACTICAL         R5 T4         166.5500           TACTICAL         R5 T5         167.1125           TACTICAL         R5 T6         166.5500           TACTICAL         R5 T6         166.5500           AIR TO GROUND         A/G 43 PRI         167.600           AIR TO GROUND         A/G 8 SEC         166.8750           TACTICAL         CALCORD         MEDEVAC         156.0750	T MD RPT DIR		164.4250 150.8050 155.3850 168.6625	OST OST	4 4	T5 - ORLEANS MTN
COMMAND         RWP CMD         169.9875           COMMAND         HOOPA RPT         155.3850           TACTICAL         HOOPA DIR         155.3850           TACTICAL         R5 PROJECT         168.6625           TACTICAL         NIFC T1         168.0500           TACTICAL         NIFC T2         168.2000           TACTICAL         NIFC T3         168.6000           TACTICAL         R5 T4         166.5500           TACTICAL         R5 T6         168.2375           AIR TO GROUND         A/G 43 PRI         167.6000           AIR TO GROUND         A/G 8 SEC         166.8750           TACTICAL         CALCORD         156.0750	RPT DIR		164.4250 150.8050 155.3850 168.6625	TSO	4	TA DED MINI (TO SCHOOL
COMMAND         HOOPA RPT         155.3850           TACTICAL         HOOPA DIR         155.3850           TACTICAL         R5 PROJECT         168.6625           TACTICAL         NIFC T1         168.0500           TACTICAL         NIFC T2         168.000           TACTICAL         R5 T4         166.5500           TACTICAL         R5 T5         168.2375           TACTICAL         R5 T6         168.2375           AIR TO GROUND         A/G 8 SEC         166.8750           TACTICAL         CALCORD         MEDEVAC         156.0750	DIR JECT		150.8050 155.3850 168.6625	OST		HOUSE MTN
TACTICAL         HOOPA DIR         155.3850           TACTICAL         R5 PROJECT         168.6625           TACTICAL         NIFC T1         168.0500           TACTICAL         NIFC T2         168.2000           TACTICAL         NIFC T3         168.6000           TACTICAL         R5 T4         166.5500           TACTICAL         R5 T5         167.1125           TACTICAL         R5 T6         168.2375           AIR TO GROUND         A/G 43 PRI         167.6000           AIR TO GROUND         A/G 8 SEC         166.8750           TACTICAL         CALCORD         MEDEVAC         156.0750	DIR		155.3850		∢	T6 - HORSE RIDGE
TACTICAL         R5 PROJECT         168.6625           TACTICAL         NIFC T1         168.0500           TACTICAL         NIFC T2         168.2000           TACTICAL         NIFC T3         168.6000           TACTICAL         R5 T4         166.5500           TACTICAL         R5 T5         167.1125           TACTICAL         R5 T6         168.2375           AIR TO GROUND         A/G 43 PRI         167.6000           AIR TO GROUND         A/G 8 SEC         166.8750           TACTICAL         CALCORD         MEDEVAC         156.0750	JECT		168.6625	NONE	4	
TACTICAL         NIFC T1         168.0500           TACTICAL         NIFC T2         168.2000           TACTICAL         NIFC T3         168.6000           TACTICAL         R5 T4         166.5500           TACTICAL         R5 T5         167.1125           TACTICAL         R5 T6         168.2375           AIR TO GROUND         A/G 43 PRI         167.6000           AIR TO GROUND         A/G 8 SEC         166.8750           TACTICAL         CALCORD         MEDEVAC         156.0750				NONE	4	
TACTICAL         NIFC T2         168.2000           TACTICAL         NIFC T3         168.6000           TACTICAL         R5 T4         166.5500           TACTICAL         R5 T5         167.1125           TACTICAL         R5 T6         168.2375           AIR TO GROUND         A/G 43 PRI         167.6000           AIR TO GROUND         A/G 8 SEC         166.8750           TACTICAL         CALCORD         MEDEVAC         156.0750			168.0500	NONE	A	
TACTICAL         NIFC T3         168.6000           TACTICAL         R5 T4         166.5500           TACTICAL         R5 T5         167.1125           TACTICAL         R5 T6         168.2375           AIR TO GROUND         A/G 43 PRI         167.6000           AIR TO GROUND         A/G 8 SEC         166.8750           TACTICAL         CALCORD         MEDEVAC         156.0750		2000 NONE	168.2000	NONE	¥	
TACTICAL         R5 T4         166.5500           TACTICAL         R5 T5         167.1125           TACTICAL         R5 T6         168.2375           AIR TO GROUND         A/G 43 PRI         167.6000           AIR TO GROUND         A/G 8 SEC         166.8750           TACTICAL         CALCORD         MEDEVAC         156.0750		e000 NONE	168.6000	NONE	< <	
TACTICAL         R5 T5         167.1125           TACTICAL         R5 T6         168.2375           AIR TO GROUND         A/G 43 PRI         167.6000           AIR TO GROUND         A/G 8 SEC         166.8750           TACTICAL         CALCORD         MEDEVAC         156.0750	168	5500 NONE	166.5500	NONE	∢	
TACTICAL         R5 T6         168.2375           AIR TO GROUND         A/G 43 PRI         167.6000           AIR TO GROUND         A/G 8 SEC         166.8750           TACTICAL         CALCORD         MEDEVAC         156.0750	191	1125 NONE	167.1125	NONE	∢	
AIR TO GROUND         A/G 43 PRI         167.6000           AIR TO GROUND         A/G 8 SEC         166.8750           TACTICAL         CALCORD         MEDEVAC         156.0750	168	2375 NONE	168.2375	NONE	∢	
AIR TO GROUND         A/G 8 SEC         166.8750           TACTICAL         CALCORD         MEDEVAC         156.0750		6000 NONE	167.6000	NONE	¥	
TACTICAL CALCORD MEDEVAC 156.0750		8750 NONE	166.8750	NONE	⋖	
	MEDEVAC	0750 156.7	156.0750	156.7	∢	MEDICAL A/G
16 AIR GUARD AIRGUARD EMERGENCY 168.6250 N	EMERGENCY	6250 NONE	168.6250	110.9	∢	EMERGENCY USE ONLY
5. Special Instructions: SRF Lightning Initial Attack ICS-205	Attack ICS-205					
6. Prepared By (Communications Unit Leader) Name: KEVIN ZURFLUH	Name: KEVIN		S	Signature:		
ICS 205	IAP Page		ă	Date/Time: 09/04/2023 2000	/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 <u>2023.lightningcomplex.demob@firenet.gov</u> 72 hours in advance or call 720.584.8887 or 925.783.7744

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

Step 1. 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 9/5/2023

### **CREWS**

C-7	CRW/2	MOUNTAI	NFR	C-6
C-/	CIVVVZ	IVIOUNIAI	INTI	C-0

C-7 CRW2 FRANCO C-3 (LOST FIRE)

# **EQUIPMENT**

- E-24 ENG6 FLASHOVER, LLC
- E-27 ENG5 GLOBAL WILDFIRE
- E-28 ENG5 GLOBAL WILDFIRE
- E-131 ENG3 J3 CONTRACTING
- E-17 ENG3 J3 CONTRACTING
- E-132 ENG5 ELKO CO. FIRE
- E-133 ENG5 ELKO CO. FIRE
- E-134 ENG5 PACIFIC OASIS
- E-135 ENG4 EARTH INDUSTRIES
- E-144 ENG4 WINSTON, ROBERT
- E-142 ENG4 BIRDDOG FIRE
- E-127 WTT2 SQF-221
- E-194 WTS3 ALLENS WATER TRUCK

### **OVERHEAD**

- O-20 WFM2 HELLS CANYON
- O-398 TFLD WOITAS, DALE
- O-127 PSCT JONES, JASON
- O-34 STEQ FENWICK, MARIA
- O-419 RADO MINERD, JULIE
- O-416 RADO INFANTE, SEAN
- O-126 PSCT TUMIDANSKI, MIKE
- O-216 DIVS BANWELL, BRENDON
- O-173 DIVS DAVENPORT, ANDREW
- O-31 DIVS MITCHELL, RUSSELL
- O-28 DIVS PHELAN, GEOFFREY
- O-87 EMPF BARKER, ADAM
- O-86 EMPF PROUTY, SEAN
- O-93 EMPF STODDARD, MATTHEW
- O-255 WFM2 SIX RIVERS
- O-182 TFLD GUNDLE, COLIN

### 9/6/2023

# **CREWS**

- C-36 CRW2 FRANCO REFORESTATION
- C-37 CRW2 BLUE MOUNTAIN C-8
- C-39 CRW2 CABRERA CONTRACTING C-5
- C-44 CRW2 MOUNTAINEER
- C-40 CRW2 SUNSET FORESTRY
- C-43 CRW2 GRIZZLY FIREFIGHTERS C-6

### **EQUIPMENT**

- E-12 WTS2 ZABEL, FRANK (LONE PINE)
- E-22 ENG3 CANCA E9434
- E-151 ENG3 FIREANT
- E-152 ENG3 FIREANT
- E-26 ENG3 J3 CONTRACTING
- E-163 ENG6 BUSCHER 616
- E-161 ENG6 EARTH INDUSTRIES
- E-155 ENG6 MT ROSES
- E-86 EST1 4807A
- E-87 EST1 6840A
- E-14 MESU FRONTLINE MEDICAL
- E-99 ENG6 CO-ARF E654
- E-148 ENG3 CA-INF 323
- E-111 ENG6 FREMONT CO 143
- E-117 ENG6 MONTROSE HELL FIGHTERS
- E-200 WTS2 KISER CONSTRUCTION
- E-101 ENG4 LITE EM UP
- E-147 ENG3 CA-MDF 335
- E-125 WTT2 NORTHWEST 41
- E-167 ENG4 BLM FORT ROCK GS-7478
- E-110 ENG6 OAK CREEK BRUSH 861
- E-107 ENG3 DEBEQUE 82
- E-20 ENG6 WESTERN FIRE
- E-159 ENG6 ARCHER MTN

# **OVERHEAD**

- O-189 EMPF ZUHLKE, JUSTIN
- O-187 EMPF WATSON, RYAN
- O-190 EMPF TOYOTA, YOSHIMI
- O-215 EMTF FORREST, REAVES
- O-112 HRSP TORRES, ANTHONY
- O-128 PSCT SMOTHERMAN, JIMMY

- O-162 SCKN EARL, MATTHEW TRAVIS
- O-279 HEQB WILLIAMS, BRIAN
- O-57 OSCC MORGAN, IAN
- O-185 EMTF HAGIE, TYLER
- O-436.59 SOFC VITWAR, DAVID

# 9/7/2023

# **EQUIPMENT**

- E-16 FUT2 MUD LAKE OIL (LOST FIRE)
- E-16 WTS2 DARRAH LOGGING (LONE PINE)
- E-18 WTS2 DARRAH LOGGING (LONE PINE)
- E-97 ENG3 J3 CONTRACTING
- E-109 ENG3 OAK CREEK 832
- E-230 MBM2 LASSEN
- E-201 EST3 S/T XSL 1472C
- E-88 EST3 2075C
- E-130 DZR2 STONY CREEK
- E-193 CHP2 SISKIYOU TREES
- E-168 ENG4 FLASHBACK FIRE
- E-118 ENG6 SUNDANCE
- E-175 ENG6 AZ-ASF E611
- E-98 ENG6 NATIONAL FIRE
- E-106 ENG6 FIRE TRAX
- E-103 ENG6 NATIONAL WILDLAND FIRE, LLC
- E-102 ENG5 STONE MOUNTAIN FIRE PROTECTION
- E-172 ENG5 WILDLANDS FIRE SERVICE
- E-170 ENG5 RING OF FIRE CONSULTING
- E-100 ENG6 GREATER BRIGHTON BRUSH 55
- E-94 ENG6 A1 FIRESTORM 6

### OVERHEAD

- O-6 PTRC POOPATANAPONG, ANNE (LOST FIRE)
- O-254 DIVS DAVIDSON, MATTHEW
- O-52 AREP HERBERT, BENJAMIN
- O-229 HEQB OOSAHWE, PHILLIP
- O-436.29 GISS BENCKE, NICK
- O-256 PSCC SAIZ, JUSTIN
- O-249 RADO LACHENMYER, WILLIAM
- O-219 PIO2 LONG, CLARE
- O-124 P1O2 EVANS, TIM
- O-303 PIO2 AMADOR, JOSEPH
- O-261 MEDL ORTIZ, IBZAN

# **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 <u>check-in</u> 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 **DEMOB** 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.

- Recent rains have diminished fire intensity but have not put the fires out. Expect to see more smoke as the weather warms back up, although significant fire movement is unlikely.
- Firefighters are using a combination of direct and indirect attack to safely construct containment lines around the fires where possible. Several fires have already been fully contained and are being checked daily.
- Some of the more remote fires may not have constructed firelines but will be confined using natural fire breaks such as rock outcrops, ridgelines, and old fire areas until wetting rains put the fires out. This strategy provides for firefighter safety while minimizing resource disturbance.
- Suppression of the 2023 SRF Lightning Complex and Redwood Lightning Complex Fires is 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.
- Activities on the 2023 SRF Lightning Complex and Redwood Lightning Complex fires are being coordinated with other fires in the vicinity including the South Fork Complex, Happy Camp Complex, and Smith River Complex.

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: www.facebook.com/2023SRFRedwoodLightning

• 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>

OFFICIAL

**More Information Sources** 



www.linktr.ee/srffitrpio



# **Human Resource Message**



# Personal Hygiene

The Importance of Personal Hygiene. Good personal hygiene is important for both health and social reasons. It entails keeping your hands, head and body clean to stop the spread of germs and illness. Your personal hygiene benefits your own health and impacts the lives of those around you, too.



ONE, WHO MAINTAINS CLEANLINESS KEEPS AWAY DISEASES

-Sam Veda

The Human Resources Specialists are here on assignment to help you and your teams manage the operational stress keeping your crews safe, positive, and productive increasing your situational awareness.

Human Resources Specialist – Tony Torres 505-249-2341 (call/text) or email @ Anthony.Torres@usda.gov



# SAFETY MESSAGE

V

Fire fighter safety comes first on every fire, every time



# Driving is the Major Activity and Hazard for 9/5/2023

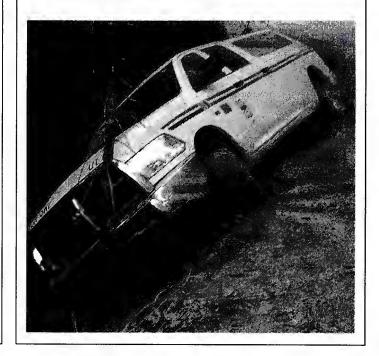
➤ Children — School is back in session today, so watch for children when leaving ICP, Orleans Base Camp, or Orick Fair Grounds and when driving in communities. Expect to see school buses or children walking across streets. Give yourself plenty of room and don't pass a bus that is boarding students.

# **Mountain Driving**

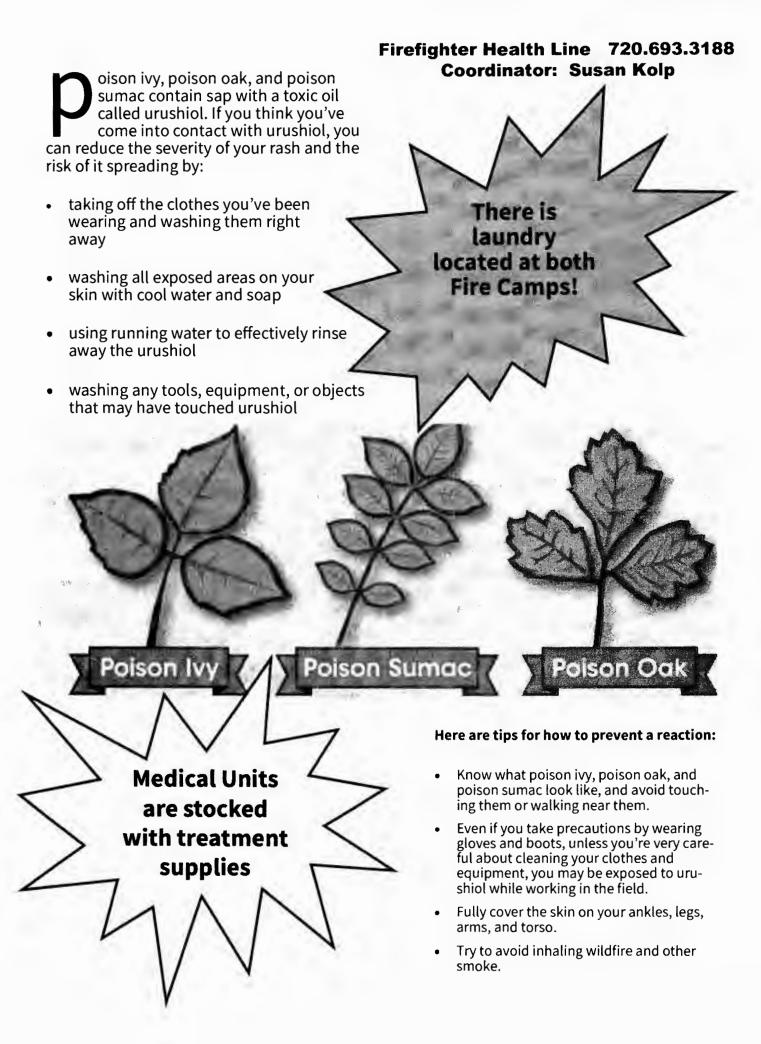
Driving presents the greatest risk faced by line and non-line personnel on this incident. Drive defensively at appropriate speeds which allow you to react to meeting the unexpected. Driving demands your full attention. Pull off the road in a safe location when placing or receiving a cell phone call. Chock vehicles parked on slopes. Maintain situational awareness at all times when behind the wheel.

# **Distracted Driving**

It only takes one distraction!



Safety Officers: David Vitwar, Todd Legler, David Molter, Taylor Fernsten, Joseph Fowler, Ryan Sounder (t), Time Quigley, Matthew Martin and Dave Marion



# **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

Cal OES AREP Eric Petterson Contact

# **Trainee Registration:**

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

# **ORLEANS CAMP**

Fuel 0600 to 2200

Kitchen

Breakfast 0630 to 0900 Dinner 1830 to 2130

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 0600 to 2200

Reefer Truck 0600 to 2130

Showers 0500 to 1200 and 1400 to 2200

Supply 0600 to 2130

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

	SAW PARTS REQUEST  Revised 21JUL	2021
CREW NAME	Newsco 22700	
RESOURCE #	REQUEST DATE	
CONTACT NAME	PICK UP DATE	
PHONE #		
	SAWINFO	
MAKE	CTILLI LILICOVADNA OTHER	
MODEL	STIHL HUSQVARNA OTHER	
BAR LENGTH		
DAR LLINGTH		
AMOUNT	PART NAME & NUMBER S#	
# of DRIVERS		
PITCH		
	1/4" 3/8"325"404" 3/4"	
GUAGE	.043050058063	
TOOTH LAYOUT		
тоотн сит	FULL SEMI-SKIP FULL SKIP	
100111 001	CHISEL MICRO-CHISEL SEMI-CHISEL CHAMFER-CHISEL	_
# of SPROCKET TEETH		
APPROVAL SIGNATURE	EMAIL TO:  ROCKYMT CIMITA SUPPLY@GMAIL C	



# Rocky Mountain IMT1

# Line Supply Order, Non Hot Food

 EMAIL TO: ROCKYMT.CIMTLSUPPLY@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)

#	ltem		Amou nt		Item		Amount
	Line not used			30.	Slingable Blivet, specify size – 72 or 55 gl	ea	
۱.	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-Flat		33.	Hose, 1 ½"	ea	
1.	Batteries, Specify Type pk			34.	Hose, 1"	ea	
5.	Flagging, Specify type	roll		35.	Hose, ¾"	ea	
Ś.	Gas, raw	gal		36.	Reducer, 1½" x l"	ea	
7.	Bar Oil	gal		37.	Reducer, 1" x ¾"	ea	
3.	2- cycle oil, chainsaw (2.5 o	z) 6		38.	Gated "Y", 1½"	ea	
),	Sleeping Bags	ea		39.	Gated "Y", I"	ea	
0.	Gatorade	cs		40.	Gated "Y", 3/4 "	ea	
11.	Tarps / Plastic	roll		41.	Shut-off Valve. specify size	ea	
12.	Parachute Cord	roll		42.	In-line Tec, 1½" x I"	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.	Fusce	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.	Duct Tape	roll	
28.	2-cycle oil, high pressure pur			57.	House Wrap	roll	
29.	Diesel ga	al.		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 DIVS 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
1() ca	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	1 case	0021	Trash Bags	21 lbs
5 ea	0231	1½" Gated "Y"	20 lbs	I case	0465	Cups for hot liquid	18 lbs
5 ca	0259	1" Gated "Y"	13 lbs	2 ca	0070	16x24 Tent fly	40 1bs
10 ea	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 ea	0138	Nozzle, 1"	5 lbs	3 cases	0030	AA Batteries, 24 pkg./case	90 lbs
10 ea	0136	Nozzle 3/4"	5 lbs	l case	0240	Paper Towels	41 lbs
5 ea	0230	Tec 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	Cubies, 5 gal. Full Potable Water	20 x 40= 800 lbs
20+011	0022	Sleeping bags	20 x 5= 100 lbs	1 box	1059	12" Bastard Files	9lbs
20 ca	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	1 can		3 lbs. can coffee	3 lbs
1 case	0021	Trash bags	21 lbs	Lea		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				

# **ACTIVITY LOG (ICS 214)**

1. Incident Name:	2. Operational Period:	Date From:	Date To:
		Time From:	Time To:
3. Name:	I. ICS Position:	5.	Home Agency (and Unit):
6. Resources Assigned:			
Name	ICS Position		Home Agency (and Unit)
<b></b>			
7. Activity Log:			
Date/Time Notable Activities			
		· · · · · · · · · · · · · · · · · · ·	
8. Prepared by: Name:	Position/Title:		Signature:

# **ACTIVITY LOG (ICS 214)**

1. Incident Name:		2. Operational Period:		Date To:
			Time From:	Time To:
7. Activity Log (co	ntinuation):			
Date/Time	Notable Activities			
			-	
9 Brangrad have M	ome:	Decision (Tister)	2:	
8. Prepared by: N	ame:	<b>—</b>	Sig	gnature:
ICS 214, Page 2		Date/Time:		

1. Incident/Project Name	2. Operat	ional Period	Market Committee	125 <b>3</b> 5 %.	
SRF Lightni	ng Complex Sep	September 5, 2023 to September 6, 2023 0700-0700			
3. Ambulance Resources		Mile Traces			
Name	Location	Phone/Frequency	Advanced Lif	e Support (ALS)	
Mt. Shasta Ambulance	ALS Intercept Resource for North Eastern Art (Hwy 96)	ea (530) 926-2665	X		
Hoopa Ambulance	ALS Intercept Resource for Highway 96 / 19	6 (530) 625-4180	X		
Arcata Ambulance	ALS Intercept Resource for North Western Ar (Hwy 196)	ea (707) 822-5353	X		

4. Air Ambulance Services		
Name	Phone/Freq	Type of Aircraft & Capability
Cal Fire 902	COMMAND	Helicopter Type 2 -ALS, Day Hoist Only (ETA 10 min.)
Reach Air Medical 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.)
Sac Metro Copter-1	COMMAND	Helicopter - ALS 24 bour, NVG, Hoist, Medevac (ETA 30 min.)
Kern County Fire Helicopter 407	COMMAND	Helicopter - ALS 24 hour, NVG, Hoist, Medevac (ETA 45 min.)

Name	ADDRESS & COORDINATES	Travel 7	Time GRND	Phone	Helipad Yes No	Level of Care Facility
Mad River Community Hospital	3800 Janes Rd. Arcata, CA 95521 40° 53.72" N, 124° 05.45 W	20 min.	60 mins.	(707) 822-3621	x	Level 4
St. Joseph Hospital	2700 Dolbeer St. Eureka, CA 95501 40° 22.10 N, 121° 41.40 W	20 mins.	1.5 hrs	(707) 445-8121	x	Level 3
Mercy Medical Center Redding	2175 Rosaline Ave. Redding, CA 96001 40° 34.33 N, 122° 23.80 W	30 mins.	2 hrs.	(530) 225-7201	x	Level 2
UC Davis Medical Center	2315 Stockton Blvd. Sacramento, CA 95817 38° 33.32 N, 121° 27.35 W	2 hrs	4.5 hrs	(916) 734-2011	x	Level 1 Burn Center

. Division   Branch   Group	Area Location Capability		
	EMC Degranders & Carability	EMTF Rose   EMTF Rea	
	EMS Responders & Capability:	Monterey REMS   Mountain Medics Ambulance 2	
Branch X	Equipment Available on Scene:	ALS Kit   REMS Module   Transporting Ambulance	
Division J	Medical Emergency Channel:	NIFC C44; Helicopter Medivac: CALCORD	
	ETA for Ambulance to Scene:	Air: 30 minutes	Ground: 25 minutes
	Approved Helispot:	H2 / H3	
	EMS Responders & Capability:	EMPF Houghton REMS 'Adventure Medics'   (	CHL Ambulance 1233
Branch X	Equipment Available on Scene:		
Division Y	Medical Emergency Channel:	NIFC C44; Helicopter Mediv	
	ETA for Ambulance to Scene:	Air: 30 minutes	Ground: 25 minutes
	Approved Helispot:	H2 / H3	

	EMS Deanendam & Comphility	EMBE Long LEMTE Convey
	EMS Responders & Capability:	
Branch X	Equipment Available on Scene:	ALS/BLS Kit
Division Z	Medical Emergency Channel:	NIFC C44; Helicopter Medivac: CALCORD
211101011 2	ETA for Ambulance to Scene:	Air: 30 minutes Ground: 25 minutes
	Approved Helispot:	H2 / H3
	EMC Descendence & Comphility	North Group: EMPF Billeaudeaux EMTF Rzenicki
	EMS Responders & Capability	South Group: EMPF Fischer   EMTF Zuhlke   EMTF Adams
Branch X	Equipment Available on Scene	ALS/BLS Kit
Structure Group	Medical Emergency Channel	NIFC C44; Helicopter Medivac: CALCORD
оппатить от	ETA for Ambulance to scene	Air: 30 minutes Ground: 25 minutes
	Approved Helispots:	H2 / H3
	F) (C D 1 2 C 1 2 C	Ct. I D
	EMS Responders & Capability	Shared Resources
Branch X	Equipment Available on Scene	Shared Resources
Division R/T	Medical Emergency Channel	NIFC C44; Helicopter Medivac: CALCORD
Division to 1	ETA for Ambulance to scene	Air: 30 minutes Ground: 25
	Approved Helispots:	H2 / H3
		EMPF Freeman   EMPF Dacpano   EMTF Upton
	EMS Responders & Capability	Manteca Ambulance 69
Branch XX	Equipment Available on Scene	ALS/BLS Kit   Transporting Ambulance
Division L/O	Medical Emergency Channel	NIFC C44 / C55; Helicopter Medivac: CALCORD
Division L/O	ETA for Ambulance to scene	Air: 30 minutes Ground: 25
	Approved Helispots:	H2 / H3
	EMS Responders & Capability	EMPF(t) R.Watson EMPF Coley   REMS 'HPC'
Branch XX	Equipment Available on Scene	ALS Kit   REMS Module
Division M	Medical Emergency Channel	NIFC C44 / C55; Helicopter Medivac: CALCORD
Division M	ETA for Ambulance to scene	Air: 30 minutes Ground: 25
	Approved Helispots:	H22
	T	EMPF Toyota   EMTF Reaves   EMPF Scott
	EMS Responders & Capability	
	2.22 responders at supusinity	REMS 'Kern County 47'   Mountain Medics Ambulance 4
Branch XX	Equipment Available on Scene	ALS Kit   REMS Module   Transporting Ambulance
Division N	Medical Emergency Channel	NIFC C44 / C55; Helicopter Medivac: CALCORD
	ETA for Ambulance to scene	Air: 30 minutes Ground: 25
	Approved Helispots:	H21
	EMC David Land Co. 15	EMPF Fugate   EMPF Sellers
	EMS Responders & Capability	EMPF Talmadge   EMPF(t) S. Watson
Branch XL	Equipment Available on Scene	REMS 'Consumnes'   CHL Ambulance 1241
Division AA	Medical Emergency Channel	ALS/BLS Kit   REMS Module   Transporting Ambulance NIFC C45 / C54; Helicopter Medivac: CALCORD
Dividion fair	ETA for Ambulance to scene	Air: 30 minutes Ground: 25
	Approved Helispots:	Orick Rodeo Grounds
	Approved Herispots.	Ottor Rodeo Otomius
		T
	EMS Responders & Capability	EMPF Horvath   EMPF (t) Barker
Branch XL	Equipment Available on Scene	ALS/BLS Kit
	Medical Emergency Channel	NIFC C45 / C54 ' Helicopter Medivac: CALCORD
Repair Group	ETA for Ambulance to scene	Air: 30 minutes
	Approved Helispots:	Orick Rodeo Grounds

# 7. MEDICAL EMERGENCY PROCEDURES

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

Crew Supervisor to contact Division Supervisor/Operations with:

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

Division Supervisor/Operation contacts Communications/Dispatch:

- Division Supervisor or POC\* will run "Medical –Emergency" on the Command frequency.
- Division Supervisor or POC\* to use "Medical Incident Report" worksheet on back of this page or back of IRPG.
- Communication contacts Medical Unit Leader on the Command frequency or cell phone 602-799-8779 (Medical Emergencies Only).

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

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

**Crew Supervisor to contact Division Supervisor with:** 

- · Patient Complaint, Condition and Location via Tactical or Command frequency.
- · Priority 3/Green, (Minor) Patients <u>do not</u> 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

Prepared By (Medical Unit Leader)	Date/Time	Reviewed By (Safety Officer)
Ibzan Ortiz, MedL (t)	09-04-2023 1900	Dave Vitwar SOF1

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.

No. 4b. F. Handa da annual da annual

	C is TFLD Jones. EMT S				
	rgency / Transport iority	RED / PRIORITY 1 Life or Ex: Unconscious, difficulty bn YELLOW / PRIORITY 2 Se Ex: Significant trauma, unable GREEN / PRIORITY 3 Min Ex: Sprains, strains, minor he	eathing, bleeding severe erious Injury or illne e to walk, 2° – 3° bums no nor Injury or illness.	y, $2^{\circ} - 3^{\circ}$ bums more than ss. <b>Evacuation may be</b> of more than 1-3 palm sizes	4 palm sizes, heat stroke, disoriented.  DELAYED if necessary.
	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			D	escriptive 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)
	ent: See IRPG page	Complete this section for each patients 106	ent as applicable (stad with	the most severe patient)	
Treatment: TRANSPORT vacuation Local	PLAN: tion (if different): (Determinent): the street of th	106 scriptive Location (drop point, zards:	, intersection, etc.) or	.at. / Long.) Patient's E	
Treatment: . TRANSPORT vacuation Loca lelispot / Extrac	PLAN: tion (if different): (Destinant Site Size and Ha  RESOURCES / EQU  dic/EMT, Crews, Immobile	scriptive Location (drop point, zards:  IPMENT NEEDS: lization Devices, AED, Oxygen, To	, intersection, etc.) or i	Lat. / Long.) Patient's E	
Treatment: TRANSPORT vacuation Loca elispot / Extrac ADDITIONAL xample: Parameter Function	PLAN: tion (if different): (Destinant Site Size and Ha  RESOURCES / EQU  dic/EMT, Crews, Immobile	scriptive Location (drop point, zards:  IPMENT NEEDS: lization Devices, AED, Oxygen, To	, intersection, etc.) or i	Lat. / Long.) Patient's E	
Treatment: TRANSPORT vacuation Loca elispot / Extrac ADDITIONAL xample: Parameter Function COMMAND	PLAN: tion (if different): (Decition Site Size and Ha  RESOURCES / EQU  dic/EMT, Crews, Immobil	scriptive Location (drop point, zards:  IPMENT NEEDS: lization Devices, AED, Oxygen, To	rauma Bag, IV/Fluid(s). S	Lat. / Long.) Patient's E	ed litter, HAZMAT, Extrication
Treatment: . TRANSPORT vacuation Loca lelispot / Extrac . ADDITIONAL xample: Parameter Function	PLAN: tion (if different): (Decition Site Size and Ha  RESOURCES / EQU  dic/EMT, Crews, Immobil	scriptive Location (drop point, zards:  IPMENT NEEDS: lization Devices, AED, Oxygen, To	rauma Bag, IV/Fluid(s). S	Lat. / Long.) Patient's E	ed litter, HAZMAT, Extrication
Treatment:  Treatment:  TRANSPORT  Vacuation Local  delispot / Extract  ADDITIONAL  Example: Parameter  COMMUNICA  Function  COMMAND  AIR-TO-GRND  TACTICAL	PLAN:  Ition (if different): (Determinent): (Determ	scriptive Location (drop point, zards:  IPMENT NEEDS: lization Devices, AED, Oxygen, Total control of the Air/Ground EMS Frequent Receive (RX)	rauma Bag, IV/Fluid(s). S	plints, Rope rescue, Wheeld	ed litter, HAZMAT, Extrication