Corrected

NORTHCOAST

INTERAGENCY IMT



INCIDENT ACTION PLAN SRF LIGHTNING COMPLEX

OPERATIONAL PERIOD 10/10/2023 0700 – 10/15/23 0700 <u>Tuesday-Saturday</u>





SRF LIGHTNING COMPLEX CA-SRF-000986 P5 QKB4 (0510)

	NOTES								
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INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:		· · · · · · · · · · · · · · · · · · ·			
2023 SRF Lightning Complex	2. Operational Period:	Date From:	10/10/2023		10/15/202
3. Objective(s):		Time From:	0700	Time To:	0700
Management Objectives					
 Prior to engagement, stop and discuss strategi for firefighter and public safety. 	ies and tactics to ensure so	und risk manageme	ent principles a	are in place	to provide
- Implement fire suppression repair activities in a	sccordance with Incident Re	escurce Advisor an	d Cuitural Sno	cialiete	
- Minimize impacts to communities, cultural reso	eurces, natural resources inc	cluding critical pow	er communica		other
infrastructure, private property inholdings, TribaEffectively manage costs by selecting and impl			ersheds.		
- Provide initial attack resources in coordination					
	WILL BIG OIX WYGI'S WALIOUAL	rolest.			
Control Objectives			·		
Maintain fires within their current perimeters.					
Stay in alignment with the suppression repair pl	lan in conjunction with Ager	ncy Administrators.			
Seneral Situational Awareness:					
Steen and missed toronto action and C. S. Li					
Steep and rugged terrain, active area for fire his	story and drought stressed t	rees.			
In the COVID-19 environment, high density popular	ulations or large groups are	narticulary at rick	To bolo protoc	et vouroolf	voue
family, and to ensure all employees return home				ot yoursen,	your
idning, and to endure an employees return norm	salely, make sure to practi	ce social distancing].		
Enhanced hygiene (constalls hands a bination). Bl	DC 0 11 1 11 11				
Enhanced hygiene (especially handwashing), Pl	PE & monitoring practices h	elp limit the infection	on rate of first	responders	.
. Site Safety Plan Required?	Yes □ No ☑				
pproved Site Safety Plan(s) Located at:	100 110 110 110				
Incident Action Plan					
ICS 203	CS 205 A				
ICS 204 ICS 220	Training Message				
ICS 205 Facility Maps	Travel Map				
ICS 206 Weather Forecast	Demob Plan		lesources Mes	ssage	
ICS 208 Fire Behavior	Finance Message	ICS 214			
~ /	Position/Title: PSC	Signature:	Will they	<u> </u>	
	Rod Mendes	Signature:	171		
S 202 Noe Wend					NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

IC/UC's Deputy	ing Complex er(s) and Command Staff: Rod Mendes, Tristen Kiehl (t)	Time From: 7. Operation Sect		Time To:	0700
IC/UC's Deputy		7. Operation Sect	lon:		and the state of t
Deputy	Red Mandae Triates (Cabl (A)				7.7
	Rod Wences, Tristen Rieni (t)	Operations	Jake Akerberg / D		
0-1-1-00	Gordon Meyer	Planning Operations			
Safety Unicer	Richard Harnden	Night Ops			
Information Officer	Eric Abramson / Basho Parks	Staging Area		T	
Lialson Officer		Division/Group		Josh Wright / Ke	evin Breitwieser (t
Human Rescurces		Division/Group	ROADS		atthew Stanford (I
4. Agency/Organizatio	n Representatives:	Division/Group			3 .
Agency/Organization	Name	Division/Group		 	<u>-</u>
USFS AA	Nolan Colegrove	Division/Group			
USFS KNF AREP	Chard Kirschbaum	Division/Group			
HOOPA TRIBE	Raldon Brown	Division/Group			
KARUK TRIBE	Meeko Sanchez	Division/Group			
YUROK TRIBE		Division/Group		 	
CAL FIRE AREP	Sean Mendes	Division/Group			
BIA AA	Nathan Gogna	Division/Group			
SRF PAO	Adrianne Rublaco	Division/Group		<u> </u>	
CAL TRAN	Izzy Konops	Division/Group			
PG&E	Dave Hotchriss	Division/Group		ļ	
	Ben Herbert				
FBAT	Brian Steams/Alexander Miyagishima	Division/Group			
I DAI	Brian Steams/Alexander Milyagishima	Division/Group			
		Division/Group			
		Division/Group			
		Division/Group			
	 	Division/Group			
5. Planning Section:		Division/Group			
	Jeff Ferguson	Division/Group			
Deputy		Division/Group			
Resource Unit	1.00	Division/Group			
Situation Unit		Division/Group			
Demobilization Unit		Division/Group			
	Melanie Hans	Division/Group			
	Bryce Sweeny	Division/Group			
IMET		Division/Group	<u> </u>		1 10 5
Training Tech Spec		Division/Group			
ITSS	Ulysses Huerta	Air Operations Br	anch		
		Air Support	Group Supervisor	Heather Wonen	berg (t)
		Air Tactical	Group Supervisor		
6. Logistics Section			Helibase Manager		
	Mani Bouslaugh				
	Sara Felix	8. Finance/Admini	istration Section:		
Base Camp Manager	Ray Herbert	Chief	Lee Piper		
	Le-Ann Lewis-Brander	Time Unit	Ann Espinoza		
	Lori Cayo	Procurement Unit			
Medical Unit	Matthew Vierra	Comp/Claims Unit			
Security	Churchman/Hauck/Schifert/Breese		Jody Gover / Rale	igh Coppin	
	Ernesto Guijarro/Leuren Fox-Humphreys (t)		Eric Gregory	<u> </u>	
COMT					
COMT		PTRC	Cristina Matteson		
	Jeff Ferguson Position/Title:	PTRC PSC	Cristina Matteson Signature:		





2023 SRF Lightning Complex Weather Transition Outlook

FORECAST NO: 54

PREDICTION FOR: Tuesday – Saturday (10/10-10/15)

FORECAST ISSUED: Monday, October 9, 2023

INCIDENT: 2023 SRF Lightning Complex

UNIT: Six Rivers NF

SIGNED: Chris Foltz Chris Foltz

Incident Meteorologist (IMET)

*** FOR UP-TO-DATE INFORMATION, CONTACT NWS EUREKA, CA AT 707-442-2171 *** ***FOR SPOT FORECASTS, GO TO WEATHER.GOV/SPOT/REOUEST***

WEATHER DISCUSSION: Another round of precipitation is expected on Tuesday with showers off and on through much of the day. Light precipitation lingers into early Wednesday before ending. No precipitation is expected Thursday but the weather pattern will support additional precipitation over the weekend. Below normal temperatures are expected Wednesday with a return to near normal temperatures Thursday and Friday.

TUESDAY:

WEATHER: Mostly cloudy with periods of rain.

MAX TEMP: 44-65°

MIN RH: 65-80%

CHC WTG RAIN (>0.10"): 100%

WINDS (20ft): Valleys: SW 10-14 mph, gusts to 20 mph

MIXING HEIGHT: 1,900'

MIN TEMP: 40-46°

MAX RH: 85-100%

EXPECTED PRECIP: 0.50-1.50" - locally higher Mid-Slopes and Ridges: SW 17-21 mph, gusts to 30 mph

TRANSPORT WIND: SW 23 mph

WEDNESDAY:

WEATHER: Showers early becoming partly cloudy by afternoon.

MAX TEMP: 44-68°

MIN RH: 45-65%

CHC WTG RAIN (>0.10"): 30%

WINDS (20ft): Valleys: Terrain then NW 8-12 mph, gust 15

MIXING HEIGHT: 4,300'

MIN TEMP: 34-44°

MAX RH: 85-100%

EXPECTED PRECIP: T-0.10"

Mid-Slopes and Ridges: NW 9-13 mph, gusts to 18 mph

TRANSPORT WIND: N 9 mph

THURSDAY:

WEATHER: Partly cloudy becoming mostly cloudy by afternoon. Warmer.

MAX TEMP: 58-80°

MIN RH: 30-45%

MIN TEMP: 41-49°

MAX RH: 70-90%

CHC WTG RAIN (>0.10"): 0%

WINDS (20ft): Valleys: Terrain then NE 7-11 mph, gust 14

MIXING HEIGHT: 2,300'

EXPECTED PRECIP: None

Mid-Slopes and Ridges: NE 8-12 mph, gusts to 16 mph

TRANSPORT WIND: NW 9 mph

EXTENDED OUTLOOK (FRIDAY - SATURDAY): An unsettled weather pattern will result in scattered showers Friday into Saturday. Wetting rains are possible. Temperatures during this period will remain near normal with valleys seeing highs in the 70s to lower 80s while mid-slope and ridge temperatures will remain in the 50s to lower 60s. Winds will be offshore/downslope overnight before becoming from the southwest each afternoon with gusts of 20 to 25 mph. Moderate to excellent overnight humidity recoveries are expected.

SRF Lightning Complex General Weather Outlook

For Planning Purposes Only. See the IAP for the Official Forecast.

Forecast Made Monday Oct 09 2023 by IMET Chris Foltz

	Tue	Wed	Thu	Fri	Sat	Sun	Mon
Condition	10-Oct	11-Oct	12-Oct	13-Oct	14-0ct	15-Oct	16-Oct
Weather Highlights	Showers Continuing	Showers Early	Partly Cloudy	Late Day Showers	Morning Showers	Isolated Showers	Scattered Showers
Max Temp (F) @4,000'	48	52	62	61	56	61	60
Min Humidity (%)	75	66	42	48	60	60	65
AM RH Recovery (%)	95	85	70	54	75	70	77
Wind Direction/Speed	SW 18-22	NW 7-11	NW 6-10	NE->SW 8-12	SE->SW 11-15	SW 8-12	SW 12-16
Ridge Winds (MPH Gust)	29	15	14	18	20	16	23
Cloud Cover @ 1500	80	31	44	72	87	72	78
Chance of Rain (%)	100	30	0	20	40	30	50
Rain Amount (Inches)	0.50-1.00"	T-0.10"	0	T-0.10"	0.10-0.20"	0.10-0.20"	0.25-0.50"

KEY:	Moderate Burning Conditions	Elevat	ed Burning Con	Critical Burning Condition	
Max Temp	<75	75	to	85	>85
Min Humidity	>25%	18	to	25	<18%
AM Humidity Recovery	>55%	36	to	55	<36%
Wind (Gust MPH)	< 10 MPH	10	to	25	> 25MPH
Clouds @ 1500	>25%	15	to	25	<15%

	FIRE BEHAVIOR FORECAST
FORECAST NUMBER: 53 - 57	TYPE OF FIRE: Wildfire

FIRE NAME: 2023 SRF Lightning Complex **OPERATIONAL PERIOD:** 10/10/23 - 10/14/23

DATE & TIME ISSUED: October 9, 2023 TIME ISSUED: 1800

UNIT: CA-SRF SIGNED: /s/ Dan Ostmann, FBAN(t)

INPUTS

WEATHER SUMMARY:

*** See Fire Weather Forecast for Details (see previous page) ***

Recent perimeter growth:

Slate Creek RAWS (40330)	10/4	10/5	10/6	10 / 7	10/8
ERC	24	30	35	37	46
BI	33	35	39	46	40
1-hr FM @1300	10	9	8	40	90
10-hr FM @1300	14	10	9	10	11
100-hr FM @1300	18	16	13	12	12
1000-hr FM @1300	19	19	18	17	16
Daily Acres (complex-wide)	64	112	164	167	247

Forecast:

Slate Creek RAWS (40330):	10 / 10 (Tue)	10 / 11 (Wed)	10 / 12 (Thur)	10 / 13 (Fri)	10 / 14 (Sat)
ERC	18	16	20	25	23
BI	19	21	27	33	30
1-hr FM @1300	22	19	13	10	12
10-hr FM @1300	27	27	16	12	15
100-hr FM @1300	21	25	24	20	19
1000-hr FM @1300	16	17	18	10	10
ritical Thresholds: ERC >39, BI >29, 1	1000-hr FM <14%		Source Slate	Crook BANKS (DADS)	1 19

Source: State Creek RAWS (040330), PSA (NC04), WIMS **OUTPUTS**

GENERAL:

Overall, fire behavior will be minimal. Heavy fuels like snags, logs, heavy duff, stumps, and roots will harbor heat until successive waves of precipitation occur and extinguish it. By Friday, several days after precipitation, fuels may be dry enough for heat holding over in heavy fuels to begin spreading again. However, alignment of wind and slope will be required for significant perimeter growth. There is a chance for another round of precipitation late in the week, which may preclude any additional fire spread.

Projected Fire Behavior (in unburned, available fuels, on 40% slope, burning uphill):

Fuel Type (40)	Max. Rate of Spread (ch/hr)	Max. Flame Length (ft)	Spotting Distance (mi)	Probability of Ignition (%)
Grass/Shrub (GS2)	0 - 18	0 - 4	Up to 0.3	Up to 29
Timber Understory (TU5)	0-8	0-7	Up to 0.3	Up to 29

SPECIFIC FIRE BEHAVIOR: Tuesday – Saturday, October 10th – 14th, 2023

Pearch: Anticipate minimal fire activity for several days. Expect some heat to hold over in heavy fuels in the upper portions of the Monte Creek drainage. Even without perimeter growth, heavy fuels may continue to burn out, which may cause debris to roll down steep slopes. Rollout of debris could continue to affect Hwy 96. By Friday, small-scale perimeter growth might occur in upper Monte Creek.

Mosquito: Anticipate minimal fire activity for several days. Expect some heat to hold over (smoldering in heavy fuels and possibly creeping in sheltered fuels) in the in the areas that showed activity most recently: on Dillon Mountain, near the 14N21 Rd, and in the Lightning Ridge area. By Friday, a small amount of perimeter growth may be possible in these areas. Expect primarily lowintensity, creeping fire behavior if surface spread initiates within the 5-day timeframe. An interior pocket of heat just north of the East Fork of Bluff Creek may also begin to spread within the forecast period.

All Other Fires: Expect minimal to no fire activity through the forecast period.

AIR OPERATIONS

Smoke is not expected to limit air operations in the next 5 days. However, low clouds or high winds may affect operations.

SAFETY

As fire activity winds down, do not let your guard down. Make sure your work area is assessed for fire-weakened trees and potential rolling hazards (such as rocks & logs) when doing repair work and patrolling.

CONTROLLED UNCLASSIFIED

1. Incident Name:		98.00	2. Operation	onal Period:	(100 20		3. Branch	GROUP
2023 SRF Ligi	htning Co	mplex	Date From: Time From:	10/10/23	Date To:	10/15/23 0700	J. Dianon	REPAIR
4. Operations Perso	nnel:	eromic car	12		111110 101	0,00	Page 1 of 2	h* /
Operations Section Chief:		erg / Derrick	Branham (t)	Night Ops:	I	Tage 1012	
Branch Director:				The total and the control of the total and the control of the cont	Branch Safety:		فوسمهم ومعاور الديار الواراتين والمعاورة	The Control of the Co
Division/Group Supervisor:	Josh Wrigh	t / Kevin Bre	itwieser (t)	# White Shall Art Sandrage and Consequent Con-	Air Attack:	for being these or construction and party	18 1 (18) (18) (18) (19) (19) (19) (19) (19) (19) (19)	THE STATE OF THE PARTY OF THE PARTY OF THE STATE OF THE S
5. Resources Assigne				Below in Bo	ld are 12 Hou	ur **		
Resource Identifier		ALS LWD		ader	Personnel	Request #	Hours	Reporting Location
CR2I UKONOM		10/15	Michae	el Peters	18	C-106	0700 - 1900	ICP
ENG3 TNF E342		10/17	Francisc	o Navarro	5	E-546	0700 - 1900	ICP
ENG3 SHF E363		10/17	Keith	Smyth	5	E-548	0700 - 1900	ICP
ENG3 SHF E334		10/17		Dummer	5	E-550	0700 - 1900	
ENG6 TMU 643		10/17	Andrew S	Standridge.	4	E-551	0700 - 1900	
DZR3 ANGELO CATT	ANEO	10/13		George	2	E-359	0700 - 1900	ICP
DZR3 KIT CONTRACT	TING	10/22		Hullender	2	E-398	0700 - 1900	ICP
WTS2 CUTTING EDGI	E	10/16		ddlebrook	1	E-341	0700 - 1900	ICP
WTS2 NORTHSTATE	267128	10/14		r Baker	1	E-464	0700 - 1900	
FMOD NORTH ZONE		10/17	7,071,073,00	Wolf	2	O-565	0700 - 1900	ICP
FMOD GOD AND COL		10/18		Johnson	2	O-566	0700 - 1900	ICP
EXC1 GEORGE WURI	LITZER	10/17			2	E-537	0700 - 1900	ICP
EXC3 HOOPA FIRE		10/20	3000000	Marshall	2	E-285	0700 - 1900	
CHP1 DAVIS CORP		10/18		Bovee	2	E-332	0700 - 1900	ICP
TFLD GOMEZ		10/22		Gomez	1			ICP
EMPF KLEIN	10 (8) - 10 d E	10/18	30/247/0/230/200	Klein	1	O-1027 O-1011	0700 - 1900	ICP
EMTF FARRER	V-1-1-10	10/19		Farrer	1		0700 - 1900	
AMBU 5 WILDERNES	S MEDICS	YES 10/12		h Estell	2	O-1008	0700 - 1900	ICP
6. Work Assignments		10/12	Ivialia	II ESIEII		E-491	0700 - 1900	ICP
Continue suppression r 7. Special Instructions		mplemented re	epair plan					
Do not utilize communi		unless there is	fire impact	to values at r	iok			
Remove all miscellane			ine impact	to values at I	isk.			
Backhaul trash and exc			ındətə Field	Mans for acc	ountable area	and .		
All REMS and AMBULA	ANCES are	available to th	e incident a	waps for acc	ountable prop	derty.		(4)
8. Communications	WOLO are	available to ti	- Incluent as	s a WHOLE.	A APPROXIMATION	ego waren		
Name	Ch	Function	Rx Freq	Rx Tone	Tu Franci	T. T.		A 1 1 1 2 2 10 10 10 11 2
	-20			TX TOTIE	Tx Freq	Tx Tone	Mode	Notes T5 ORLEANS / T7
FOR RPT	1	COMMAND	172.3750		164.1750		Α	UKONOM
NIFC T2 Project	98	TACTICAL	168.2000	(T7) 167.9	168.2000	(T7) 167.9	Α	L. delació
AG-43- Kunn	13.14	LOCAL IA A/G	167.6000		167.6000	—OST		SPE 205
CALCORD 💯	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	Α	
9. Prepared by: Name	:	Micah Carls	on		DECL		11 1	,
ICS 204			Date/Time:		RESL	Signature:	64 6	

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:				2. Operati	onal Perio	od:			3. Branch GROUP		
2023 SRF Lig	htning C	omplex	8	Date From			Date To:	10/15/23 0700		R	EPAIR
4. Operations Pers	onnel:		1				11110 10.	0100	Page 2 of 2		
Operations Section Chief: Jake Akerberg / Derrick Branch Director: Division/Group Supervisor: Josh Wright / Kevin Branch				The same of the sa	t)	Accessary (1900)	Night Ops Branch Safety Air Attack	<i>/</i> .	1, 490 2 0 1	er en pour Maria en presidente.	
5. Resources Assign				Resources	Below in	Bold			1		7752867
Resource Identifier		ALS I	LWD	1	eader	7	Personnel		Hours	Reporti	ng Location
SOFR PRINS			10/21		on Prins	\exists	1	O-1018	0700 - 1900		ng Location
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						\dashv		-	-		
		d a							1-316/6		
						-					
6. Work Assignments Continue suppression		mplement	ed re	epair plan							
7. Special Instruction											
Do not utilize communi Remove all miscellane			ere is	fire impact	to values a	at risk	c.				
Backhaul trash and exc			and u	ndate Field	Mans for a	ccou	intable proj	norty			
All REMS and AMBULA						10000	intable proj	perty.			
3. Communications										48.68	te let pro-
Name	Ch	Function	on	Rx Freq	Rx Tone	9	Tx Freq	Tx Tone	Mode	N	lotes
FOR RPT	1	COMMA	ND	172.3750		1	164.1750		Α	T5 ORLEAN UKONOM	
NIFC T2	8	TACTIC	_	168.2000	(T7) 167		168.2000	(T7) 167.9	A	SKONON	
\G-43	-14	LOCAL IA	A/G	167.6000			167.6000	OST		500	205
CALCORD	15	TACTIC	AL	156.0750	(T6) 156	.7	156.0750	(T6) 156.7	Α		
AIRGUARD	16	AIRGUA	RD	168.6250	0.0	-	168.6250	(T1) 110.9	A		
. Prepared by: Name:		Micah C	arlso	n		R	ESL	Signature:	Mull	-	_
CS 204				Date/Time:	10/9/2023	3 22	200	Signature:2		sonnel Co	ount: 1
MS IAP								CONTR	OLLED UNCLASS		

CONTROLLED UNCLASSIFIED

1. Incident Name:	64.78 S 37 S 37	7.00		onal Period:	(105 20	- VVI)		RMATION/BASIC
2023 SRF Lightr	ing Cor	nnlov					3. Branch	GROUP
Time From:					Date To: Time To:	10/15/23 0700		ROADS
4. Operations Personn	Property of the Property of th	5 4 8				4. 19.41	Page 1 of 2	
Operations Section Chief: Jal	k Branham (Night Ops:						
Branch Director:		Branch Safety:	The second section of the second sections.	the comment of the first transfer and the first	tenan et sett egis om ansvers ytt i detty kit, gang man siltera om ansversit kapp om om			
Division/Group Supervisor: Jos		/ Matthew	Stanford (t)		Air Attack:			and the second of the second o
5. Resources Assigned:			* Resources	Below in Bo	ld are 12 Hou	Jr **		er viel eritie
Resource Identifier		ALS LWI) Le	eader	Personnel	Request #	Hours	Reporting Location
CR2I FIRESTORM 5D		10/1	6 Mike	Martin	20	C-107	0700 - 1900	ICP
ENG6 HI COUNTRY		10/2	123 Zach	Mostad	3	E-96	0700 - 1900	ICP
ENG6 YUROK 9462		10/2	3 Fermin	Sanchez	5	E-564	0700 - 1900	ICP
WTS2 LENAHAN		10/2	2 Jerroc	Parriott	1	E-293	0700 - 1900	ICP
WTS2 TT CONSTRUCTION	ИС	10/1	3 Louis N	litchell Jr.	1	E-335	0700 - 1900	ICP
WTS2 DARRAH LOGGIN	IG 2	10/1	8 Carl	Brown	1	E-405	0700 - 1900	ICP
WTS2 GRANITE COMME	RCIAL	10/2	6 Jef	f Blair	1	E-445	0700 - 1900	ICP
FMOD NORTH ZONE 11-	1	10/1	8 17 Mik	e Lee	2	0-57	0700 - 1900	ICP
EXC1 KDK GEN ENGINE	ERING	10/2	0 Mark	Hawkins	2	E-437	0700 - 1900	ICP
EXC2 LUKE ANDREWS		10/1	-	Andrews	2	E-539	0700 - 1900	ICP
EXC3 MOORE EXCAVAT	ING	10/1	6 Dylar	Moore	2	E-16	0700 - 1900	ICP
GRD1 DUDLEY'S		10/1		ugelmeyer	2	E-555	0700 - 1900	ICP
GRD2 R BROWN CONST	Г.	10/1		Marshall-	2	E-312	0700 - 1900	
MISC DUMP TR DEAN IN	NOV R1	10/1		arpentier	1	E-558	0700 - 1900	ICP NIKE DIXE
MISC DUMP TR DEAN IN		10/1		Feldhake	1	E-559	0700 - 1900	ICP
CHP2 CUT WRIGHT		10/1		Wright	3	E-543	0700 - 1900	ICP
BHOE AXSUS ENTERPR	ISES 560	10/2		Baker	2	E-560	0700 - 1900	
BHOE AXSUS ENTERPR		10/2		Rainey	2	E-561	The state of the s	ICP
6. Work Assignments:		110/2	o ness	Italiey		E-301	0700 - 1900	ICP
Continue road repair and a 7. Special Instructions: Do not utilize community h								
Remove all miscellaneous			is me impact	to values at f	15%.			
Backhaul trash and exces		to ICP and	undata Eigld	Mans for a	ountable	and.		
All REMS and AMBULAN					ountable prop	erty.		
B. Communications	oro ale a	valiable to	ane incluent a	s a writile.				
Vame	Ch	Function	Dy Free	D. T	T. F.		1,10,000	
			Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
FOR RPT		COMMANI			164.1750		Α	T5 ORLEANS / T7 UKONOM
CDF T3	7	TACTICAL	151,1750	(T16) 192.8	151.1750	(T16) 192.8	А	
AG-43	-14	LOCAL IA A/			167.6000	OST		SEE 205
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	AIRGUARI	168.6250	0.0	168.6250	(T1) 110.9	А	
D. Prepared by: Name:		Micah Carl	son		RESL		lula	
CS 204			Date/Time	10/0/2022		Signature:		10
			Date/ Hille:	10/9/2023	2200		Per	sonnel Count: 53

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:				2. Operat	ional Period	3. Branch GROUP					
2023 SRF Light	ning Co	mple	Х	Date Fron		Date To: Time To:			ROAD	-	
4. Operations Personi	nel:							Page 2 of 2			
Operations Section Chief: Ja	ke Akerb	erg / D	errick	Branham	(t)	Night Op	s:				
Branch Director:		*** * *** ** ** ** ** ** ** ** ** ** **	an year o manage an	tan di Tana Marin di Afrikani	A Comment of the Comm	Branch Safet	y:	and are a finisher with the first and the first of the second of the sec			
Division/Group Supervisor: Jo	sh Wrigh	t / Mat	thew S	Stanford (t)		Air Attacl	k:	THE RESERVE OF THE PROPERTY OF THE PARTY OF		-	
5. Resources Assigned:			**	Resources	Below in Bo	old are 12 Ho	our **				
Resource Identifier		ALS	LWD	L	eader	Personne	Request#	Hours	Reporting Loc	cation	
BHOE AXSUS ENTERP	RISES 56	4	10/21	Ash	ton Hall	2	E-562	0700 - 1900	ICP		
HEQB NELSON			10/14	Sam	Nelson	1	O-999	0700 - 1900	ICP		
HEQB BAKER			10/17	Patri	ck Baker	1	O-1000	0700 - 1900	ICP		
HEQB BASSO (t)			10/14	Bria	n Basso	1	O-983	0700 - 1900	ICP		
HEQB SASSEN (t)			10/17	Tyler	Sassen	1	0-1014	0700 - 1900	ICP		
HEQB MCVICKER (t)			10/18	Terranc	e Mcvicker	1	0-1015	0700 - 1900	ICP		
REMS 2 BLACKWOODS		YES	10/22	-Mar	k-Swick	24	0-832	0700 - 1900	ICP Chand	101	
EMTF GONZALEZ			10/18	Carlos	Gonzalez	1	O-1009	0700 - 1900	ICP	EV	
AMBU 2 MTN MEDICS		YES	10/14	Dale	Williams	2	E-29	0700 - 1900	ICP		
SOFR JOHNSON			10/14	Brent	Johnson	1	O-875	0700 - 1900	ICP		
							-				
			_				-				
							 				
						 	1				
6. Work Assignments:								<u></u>			
Continue road repair and s	suppression	on repa	air with	implement	ed repair plan						
7. Special Instructions:											
Do not utilize community h	vdrants u	nless tl	here is	fire impact	to values at r	ick					
Remove all miscellaneous		111000 11	101010	me mpact	to values at i	isk.					
Backhaul trash and excess		to ICP	and u	ndata Field	Mans for one	ountoble are					
All REMS and AMBULANC						ountable pro	perty.				
. Communications	o are a	vallable	e to tric	e incident as	s a whole.		70 g				
lame	Ch	Func	tion	Rx Freq	Rx Tone	Т. Г.			36.37 36-44		
			-		rx ione	Tx Freq	Tx Tone	Mode	Notes		
OR RPT		COMM	_	172.3750		164.1750		Α	T5 ORLEANS / T7 UKONOM		
DF T3	7	TACTI		151.1750	(T16) 192.8	151.1750	(T16) 192.8	Α			
		LOCALI	-	167.6000		167.6000	OST		SEE 20:	5	
ALCORD	15	TACTI		156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	_		
IRGUARD	16	AIRGU	ARD	168.6250	0.0	168.6250	(T1) 110.9	Α			
. Prepared by: Name:		Micah	Carlso	n		RESL	Signature:	delle			
CS 204				Date/Time:	10/9/2023	2200	•	Pers	onnel Count:	13	
10.110								1.010	o.mor oddin.	10	

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

AIR OPERATIONS SUMMARY 220 Prepa	ared By: Heather Wonenberg	Prepared: 10/09/2	2023	Prepared Time: 1500		
1. INCIDENT NAME: 2023 SRF LIGHTNING	2. OPERATIONAL PERIOD 10/10/2023 – 10/14/2023	START TIME: 0700	END TIME: 1900	SUNRISE: 07:24	SUNSET: 18:37	
3. REMARKS: (Safety Notes, Hazards, etc.)	·	4. READY AL	ERT AIRCRAFT:	5. TFR:		
or remark (oursely reside, reading, cite.)		Modition SE	E MEDICAL DI AL	.		

Aviation can always be delayed. Order aircraft early and always have a backup plan for emergencies.

****Paramedic assigned to 74H****

Medivac: <u>SEE MEDICAL PLAN</u> Short-haul (3SH) Scott Valley

> Scott Valley Helibase 8227 Island road Etna Ca 96027

H3 (ICP) N 41 18.38 W 123 33.21

No TFR assigned to incident

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8A. FIXED-WING
AOBD			FOREST RPT		Rx 172.3750 Tx 164.1750 Tone 5 Orleans Tone 7 Ukonom	AIRTANKERS- none assigned.
ASGS T	Heather Wonenbeg	209-347-7546	A/A		126.2750	8B. Aerial Supervision / Personnel / Location
74H Manager	Garrett Hires	760-310-7791				ATGS -none assigned.
74H Paramedic	Julian Krisey	707-330-1403	A/G CMD		167.8125	
			A/G TAC		171.0875	
Short-haul 3SH (Not assigned to SRF)			A/G 43 (IA primary)		167.6000	
Scott Valley HB (Not assigned to SRF)	Dakota Fulks	530-736-2863	A/G 8 (IA secondary)		166.8750	

9. HELICOPTERS: (Order through ATGS or Operations)

FAA N#	7	MAKE/MODEL	BASE	START	AVAIL	REMARKS	TY	MAKE/MODEL	BASE	START	AVAIL	REMARKS
74H	3	Bell 407HP	ICP	0830	0900	Recon/ ALS Med ICP H3						

APPROVED BY /s/ Rocco Terracciano AOBD	

SRF LIGHTING COMPLEX

Date:

10/10-15/23

Operational Period:
ALL Shift



SAFETY MESSAGE



Fire fighter safety comes first on every fire, every time

Transition Day: Go Slow to Go Fast

Regardless of fire behavior or activities, transition is a likely time for things to slip through the cracks! Know who you are working for and establish good communication with them for accountability. If you don't know something, **ASK**. If you have helpful information pass it on. Remember that an obvious hazard to you may be unknown to others, unless YOU communicate it!!!

- There are new division supervisors, do you know who you are working for?
- Do you have an updated map?
- Do you know what command and tactical channels you are using?
- Do you know what to do in case of a medical emergency? (See the ICS 206)

Snags:

- There are dead and fire weakened trees throughout the burn area. Maintain strong situational awareness for snag issues in your work area at all times. Ensure a good size up of the area and only mop-up to the extent needed to secure the line. Look up, look down, and around.
- Perform a risk assessment before working in snags and evaluate the risk vs. benefit.

Suppression Repair:

- If you are working near heavy equipment, stay at least 100 feet in front and 50 feet behind all equipment. In timber, distances should be increased to 2.5 times the canopy height.
- Have good communication with operator.

Driving:

 Highways are narrow and winding with steep drop offs. Dirt roads are slick with the current rain. They are steep with soft shoulders. The rain has caused rolling rocks to come onto the roadbed

THE TAKEAWAY MESSAGES HERE ARE ...

Know who you are working for, how to communicate to them and always maintain accountability. Communicate your concerns upward.

Safety Officer: Rich Harnden SOFC

INCIDENT	RADIO COMMUNICATIONS PLAN (ICS 205)
Hilizotion	of one from the state of

Incident Name

SRF LIGHTNING

Date/Time Prepared

Operational Period Date/Time

10/9/2023 1400

10/10/23 to 10/15/23 0700 to 0700

e in a committee de la committ	The statement of the st	3KF LIGHTNING			10/9/2023 1400			10/10/23 to 10/15/23 0700 to 0700		
zation of any freq	uency other than	those listed on this fo	ELEISSAED DE Didord ers mrc	INFORMA	TION/BASIC	4b- 500 -				
Function	Channel Name/Trunked Radio System Talkgroup	Assignment				Tx			Mode	
COMMAND	FOR RPT	ALL DIVS	172.3750	NONE	164,1750	-	N	Н	Δ	T5 ORLEANS / T7 UKONO
COMMAND	ADM RPT		170.4750	NONE			-		Α	T5 ORLEANS / T7 UKONO
COMMAND	SERV RPT		169.9500	NONE	164.7875	OST	-		A	T5 ORLEANS
COMMAND	HIA RPT		155.3850	NONE	150.8050	OST				T6 HORSE RIDGE
COMMAND	HIA TAC2		154.3550	NONE	154.3550	OST	N			TO HOROE RIDGE
COMMAND	HUU RPT		151.2500	NONE	159.4050	OST	-			T13 RED MOUNTAIN
TACTICAL	CDF T3	ROADS	151.1750	NONE	151.1750	OST				TO KED WOOKIAN
TACTICAL	NIFC T2	ROADS	168.2000	NONE	168.2000	OST	N	Н		
TACTICAL	R5 PROJ	REPAIR	168.6625	NONE	168.6625	OST	N	Н		
TACTICAL	R5 T5	REPAIR	167.1125	NONE	167.1125	OST	N	Н		
	CNTY RPT		154.2500	NONE	156.1050	OST	N	Н		
	KNF RPT		171.5250	NONE	165.4125	OST	N	Н	A	
Air-to-Ground	A/G CMD	ALL DIVS	167.8125	NONE	167.8125	OST	N	Н	Α	
Air-to-Ground	A/G 43	LOCAL IA A/G	167.6000	NONE	167.6000	OST	N	Н	Α	
Air-to-Ground	CALCORD	MEDICAL	156.0750	Tone 6 156.7	156.0750	Tone 6	-	-	Α	
		EMERGENCY	168.6250	NONE	168.6250	Tone 1	-	_	A	EMERGENCY ONLY
				Incident Locat	ion:ORLEANS					
Coast Dispatch	: 707-441-3644			County: Humboldt	State: CA	Latitude: " N		Lon	gitude:	W
	COMMAND COMMAND COMMAND COMMAND COMMAND COMMAND COMMAND TACTICAL TACTICAL TACTICAL TACTICAL COMMAND CO	COMMAND FOR RPT COMMAND ADM RPT COMMAND SERV RPT COMMAND HIA RPT COMMAND HIA TAC2 COMMAND HUU RPT TACTICAL CDF T3 TACTICAL NIFC T2 TACTICAL R5 PROJ TACTICAL R5 T5 COMMAND CNTY RPT COMMAND KNF RPT Air-to-Ground A/G CMD Air-to-Ground CALCORD By (Communications Unit Leader)	TACTICAL R5 PROJ REPAIR TACTICAL R5 TS REPAI	CONTROLLED CLASSIFIED 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	TACTICAL CDF T3 ROADS 151.1750 NONE TACTICAL R5 PROJ REPAIR 168.6625 NONE TACTICAL R5 TS REPAIR 167.1125 NONE TACTICAL R5 TS REPAIR 167.8125 NONE TO	CONTROLLED CLASSIFIED INFORMATION/BASIC	CONTROLLED CLASSIFIED NFORMATION/BASIC	CONTROLLEDICLASSIFIED INFORMATION/ISASIC Zection of any frequency other than those listed on this form are prohibited, subject to fines by the FCC and of Function Channel Name/Trunked RX Freq N or W Tone/NAC IX Freq N or W Tone/NAC TX Tone/NAC TX Tone/NAC TX TX TX TX TX TX TX T	CONTROLLED CLASSIFIED INFORMATION BASIC Zation of any frequency other than those listed on this form are prohibited, subject to fines by the FCC and dem Function Channel Name/Trunked Ratio System Talkgroup Assignment RX Freq N or W Tone/NAC TX Freq N or W Tx Tone/NAC TX Tone/NA	CONTROLLED CLASSIFIED INFORMATION/ISASIC

SRF Lightning Complex FINANCE PROCEDURES

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

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.



At check-in submit the following:

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

Daily submit the following:

- CTRs
- Shift Tickets

Ensure all CTR/Shift Tickets are signed and dated.

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

Recommended Naming of files:

- CTR_O99_231005 (for CTR RO#O99 dated 10/05/23)
- ST_E99_230930_1001 (for Shift Ticket E-99 dated 9/30/23-10/01/23)

Demobing soon? We will need the below documents to process your OF-288/286. At <u>DEMOB</u> submit the following:

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

If you have information to pass on to the timekeepers regarding your time, please use the remarks block of your CTR or Shift ticket. If you put it in the body of the email, there is a chance we may miss it. You are also welcome to stop by Finance and talk with us!



We want your photos - Email them to 2023.lightningcomplex@firenet.gov or drop them off at the PIO trailer.

We Have a Lost and Found - Drop off or pick-up at the PIO trailer.

Mail Delivery - All mail delivery services are at ICP in Orleans and available for pick up at the PIO trailer. For all mail, please include the incident name and your resource order number.

SRF Lightning Complex	SRF Lightning Complex
(Insert your name and RO number)	(Insert your name and RO number)
P.O. Box 410	1 ichi Pishi Rd
Orleans, Ca 955556	Orleans, Ca 955556
USPS Delivery	UPS/Fed Ex Delivery

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

Public Information Phone: (530) 618-3339

Facebook: www.facebook.com/2023SRFRedwoodLightning

Inciweb: https://inciweb.nwcg.gov/incident-information/casrf-2023-

srf-lightning-complex-and-redwood-lightning-complex.

HUMAN RESOURCE MESSAGE

I've Learned....

I've learned....

That just one person saying to me, "You've made my day!"

MAKES MY DAY.

I've learned....

That no matter how serious your life requires you to be, everyone needs a friend to act goofy with.

I've learned....

That it's those small daily happenings that make life so spectacular.

I've learned....

That under everyone's hard shell is someone who wants to be appreciated and loved.

I've learned....

That to ignore the facts does not change the facts.

I've learned....

That everyone you meet deserves to be greeted with a smile.

I've learned....

That one should keep their words both soft and tender, because tomorrow they may have to eat them.

I've learned....

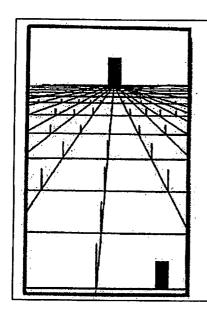
That a smile is an inexpensive way to improve your looks.

I've learned....

That I can't choose how I feel, but I can choose what I can do about it.

I've learned....

That it is best to give advice in only two circumstances; when it is requested and when it is a life threatening situation.



Which rectangle is bigger?

I've learned...that when it comes to optical illusions, the answer is always the simplest one.

They are the same size.

Human Resource Specialist: Karen Hartman

Keep up the good work!



Training Specialist 2023 SRF Lightning Complex

The Training Specialist is working remotely. Training Specialist contact information for the 2023 SRF Lightning Complex:

- Robert Rivelle
- Important: If any Trainee or Trainer has any questions or concerns, call/text: 707.498.1761 "anytime".
- Email: robert_rivelle@nps.gov

How to register as a Trainee:

- 1. Use the QR code below or on the front of the IAP to register. If you're unable to register using the QR code, please call 707.498.1761.
- 2. Once registered, you will receive text and email updates.

How to close-out your training assignment:

- 1. Trainer and Trainee: Have a conversation, open dialog between both.
- 2. **Trainer:** Complete an Evaluation Record in the back of the Position Task Book and make as many entries as possible within the individual tasks. Discuss this with your Trainee.
- 3. **Trainer:** Complete an individual performance rating (ICS 225) and go over the performance rating with your Trainee.
- 4. **Trainee:** Text a photo or email your individual performance rating (ICS 225) to the Training Specialist.
- 5. Trainee: Complete the Trainee exit questions at the QR code below.
- 6. **Trainee:** Once 1-4 are completed, the Trainee and the Training Specialist will have a brief conversation to discuss the Task Book and assignment with the Trainee.
- 7. Done, except for safe travels home!

Trainee Registration



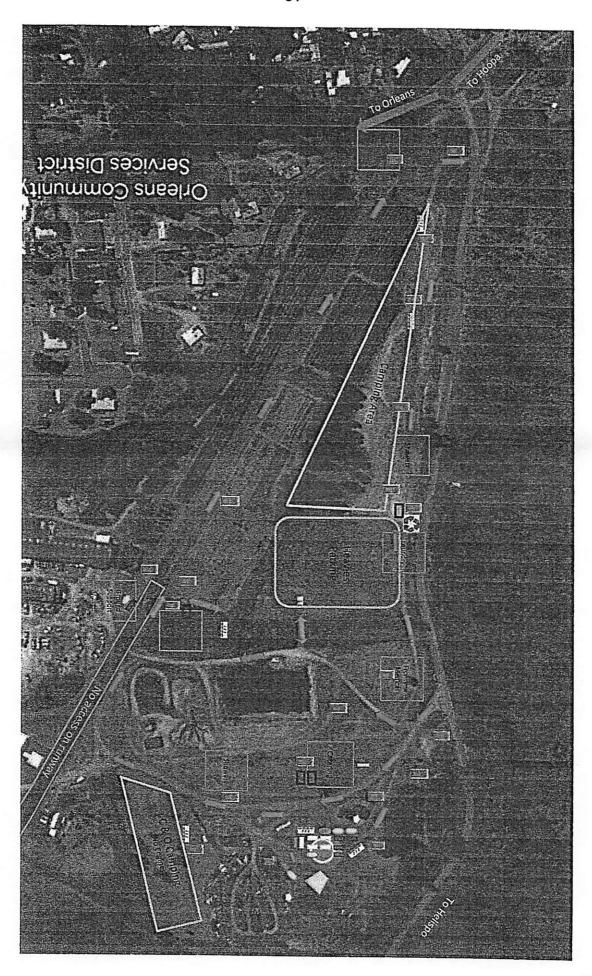
Trainee Exit Questions



2023 SRF LIGHTNING COMPLEX US-CA-SRF-000986

TENTATIVE RELEASE 10/10/2023

OVERHEAD			
O-911	0715	(FEMO)	BUNIS-HAINES, LILY ANN
O-946	0720	(SEC1)	BURNS, JOSEPH DUNCAN
O-1001	0725	(PIOF)	THOMAS, CHRISTOPHER A
O-936	0730	(BCMG)	CRAVEN, BRAD
O-896	0735	(RADO)	LACHENMYER, WILLIAM
O-909	0740	(THSP)	FLAHERTY, LANNY M
O-910	0745	(FEMO)	BIGGS, MATTHEW LEE
O-901	0750	(IMET)	FOLTZ, CHRIS
O-970	0805	(SECM)	TINGUE, SHARON ASHLEY
O-977	0810	(PIO3)	VAN SCHAIK, NATHANIEL THOMAS
O-884	0815	(SOFR)	QUIGLEY, TIM
O-930	0820	(CULS)	YAMAMOTO, SILAS KELSEY
O-956	0825	(FEMO)	WARD, MEGAN SHEA
O-968	0830	(SEC2)	DAVIS, WESTON SHAW
O-919	0835	(SECM)	CLARK, DAVID T
O-995	0840	(PIOF)	WRIGHT, CARY EDWARD
O-998	845	(PIOF)	WIGGINS, MATTHEW T
O-973	850	(COMT)	TILLBROOK, KENNETH



ACTIVITY LOG (ICS 214)

1. Incident Name);	2. Operational Peri	2. Operational Period: Date From: Date To:						
			Time From: Time T						
3. Name:		4. ICS Position:	5. Home	Agency (and Unit):					
6. Resources As	signed:	<u> </u>							
N	ame	ICS Position	Н	ome Agency (and Unit)					
7. Activity Log:				<u> </u>					
Date/Time	Notable Activities								
		······································	· · · · · · · · · · · · · · · · · · ·						
			· · · · · · · · · · · · · · · · · · ·						
									
									
. Prepared by: N	ame:	Position/Title:	Signa	ture:					
CS 214, Page 1		Date/Time:							

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From:	Date To:
			Time From:	Time To:
7. Activity Log (co	ntinuation):			
Date/Time	Notable Activities			
		· · · · · · · · · · · · · · · · · · ·		<u>-</u>
			· · · · · · · · · · · · · · · · · · ·	
8. Prepared by: Na	ime:	Position/Title:	Signature:	
ICS 214, Page 2		Date/Time:		



In Camp Medical Emergency Call 24-hour MEDL 925-324-9776 Or go to directly to the Ambulance

Or

MEDL

Medical Personnel tents are identified with signs and glow sticks

	1 Incide	ent Name									
			OMPLE	·	2. Operational Period Date/Time:						
2023 SRF L			OWPLE	X		10/10/2023 07			23-0700		
3. Medical Aid Stations /	Ambular	ice Services					 r				
Name		Location				Frequency	Advanced Life Support (ALS) Yes No				
Frontline Medical Trailer		ORLEANS ICP				Walk-In		х			
INCIDENT AMBULANC	ES										
AMBO-5 Wilderness Medics	•	SUPPRESSION REPAIR				Command		Х			
AMBO-2 Mountain Medics		ROAD REPAIR				Command		Х			
	-+										
LOCAL AMBULANCE	=										
Hoopa Ambulance		ALS Inte	rcept for HWY	96/196.	DP 5	911 or 530-625-41	180	Х			
4. Air Rescue / Air Ambul	ance Ser	vices								·	
Name			Location			Aircraft & Capabi	ility				
Reach Air Medical 5 Redding						ALS			911		
CHP H-14/ H15 Redding					ALS/ Hoist			911			
74H ICP/H3					ALS			Command			
North Coast Dispatch Air De	sk			-				(7	707) 441-36	58	
5. Hospitals (all times est	mated fr	om incident	location)					I			
Name & Level		PS Datum – (prees Decima		Travel Time (From ICP) Air Gnd		Helip Phone Yes		At-			
Mad River Community	Lat:	N 40° 53.	72'	30	2	1.000			Address 3800 Janes Rd		
Hosp (Level 4)	Long:	W 124° 0	5.45'	MINS	HR	(707) 826-8264	X		Arcata,		
St. Joseph Hosp	Lat: Long:	N 40° 22.		35 MINS	2 HR 15	(707) 269-4250	х	:	2700 Dolbe		
(Level 3 Antivenom)	Lat:	W 121° 4 N 40° 34.			MIN 3 HR				Eureka,		
Mercy Medical Center (Level 2)	Long:	W 122° 2		50 MINS	15	(775) 982-2005	x	27	175 Rosaliı Redding,		
U.C. Davis Medical Center	Lat:	N 38° 33.	~	2	MIN 5	(916) 734-5669 ED		23	15 Stockto		
(Level 1 Trauma / Burn)	Long:	W 121° 2	7.35'	HR	HRS	(916) 734-3544 Rcrd	×		acrament		
6. Division / Crew Emergen	cy Pre-Pl	an	U	pdate an	nd discus	ss with assigned resou	rces da	ily.			
Fireline EMT / Medic's Divis Branch Location	ion /										
Air Hoist site location site Lat: / Long: / Elevation:											
Helispot: Lat: / Long: / Elevation: MED LZ:											
7. Prepared By (Medical Uni	t Leader)		8. Date/Time		9. Rev	riewed By (Safety Offic	er) 1	0. Date/Ti	ime		
On Call MEDL 24HR (925) Matt Vierra MEDL	824-977	6	10/09/2023 160	00	SOF1 Rich flardin 10/09/2023 1600						
	/				-1	-UNI.					

Medical Incident Report

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

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

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

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

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

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

	Requestino air	ambulance to Forest Road	ident, unconscidus, sudek i 1 at (Lat./Long.) ident, IC is TFLD Jones. E	oy a railing tree. MT Smith is providing medical	l care."	
Severity of Emergency / Transport Priority		□RED / PRIORITY 1 Life or timb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented. □YELLOW / PRIORITY 2 Serious Injury or Illness. Evacuation may be DELAYED if necessary.				
		Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes. GREEN / PRIORITY 3 Minor Injury or Illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness.				
Nature of Injury or Illness				Br	rief Summary of Injury or Illness	
& Mechanism of Injury					(Ex: Unconscious, Struck by Falling Tree)	
Transport Request					Air Ambulance / Short Haul/Hoist Ground Ambulance / Other	
Patient Location				Descrip	plive Location & Lat. / Long. (WGS84)	
Incident Name					Geographic Name + "Medical" (Ex: Trout Meadow Medical)	
On-Scene Incident Commander				Name	Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)	
Crew Patient Care					Name of Care Provider	
3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)						
Patient Assessment: Age: Weight: Chief Complaint:						
Skin Signs: (cold	or/moisture/temp)	Level of Consciou	usness:	BP: HR:	Respirations:	
Treatment:						
4. TRANSPORT PLAN:						
Evacuation Location (drop point, intersection, helispot, Lat. / Long, hazards) Patient's ETA to Location:						
5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:						
Paramedic / EMT - Crews - Immobilization Devices - AED - Oxygen - Trauma Bag - IV/Fluid(s) - Splints - Rope rescue - Wheeled litter - HAZMAT - Extrication						
6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable						
Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *	
COMMAND						
AIR-TO-GRND						
TACTICAL					· · · · · · · · · · · · · · · · · · ·	
7. CONTINGENCY: Considerations: If primary options fall, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.						
8. ADDITIONAL INFORMATION: Updates/Changes, etc.						
REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training.						
Be Alert - Keep Calm - Think Clearly - Act Decisively *** Follow up with MEDL upon return to ICP ***						