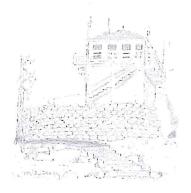


INCIDENT ACTION PLAN SRF LIGHTNING COMPLEX

OPERATIONAL PERIOD 10/8/2023 0700 – 10/9/23 0700 <u>SUNDAY</u>



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

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To the

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	Date From:	10/8/2023	Data Tar	40/0/202
2023 SRF Lightning Complex	2. Operational Feriou.	Time From:	0700	Date To: Time To:	10/9/2023 0700
3. Objective(s):		fille From,	0700	mile io.	0700
Management Objectives					
Prior to engagement, stop and discuss strategie for firefighter and public safety.	s and tactics to ensure sour	nd risk manageme	nt principles a	re in place t	o provide
- Implement fire suppression repair activities in ac-	cordance with Incident Resc	ource Advisor and	Cultural Specia	aliete	
Minimize impacts to communities, cultural resountifications, Tribal I infrastructure, private property inholdings, Tribal I	urces, natural resources incl	udina critical powe	er, communicat		ner
- Effectively manage costs by selecting and imple			oricus.		
- Provide Initial Attack resources in coordination w					
Toward Millian / Mask 1655 all 555 all 555 all all all all all a	nut the Six Nivers National P	orest.			
Control Objectives					
The second secon					
Maintain fires within their current perimeters.					
Stay in alignment with the suppression repair pla	an in conjunction with Agenc	y Administrators.			
× × ×					
General Situational Awareness:					
Steep and rugged terrain, active area for fire histo	ory and drought stressed tree	es.			
	•				
In the COVID-19 environment, high density popul	ations or large groups are pa	articulary at risk. T	o help protect	yourself, you	ur
family, and to ensure all employees return home	safely, make sure to practic	e social distancino	J.		
	E I	19 - 17 18 18 18 18 18 18 18 18 18 18 18 18 18			
Enhanced hygiene (especially handwashing), PP	E & monitoring practices he	elo limit the infectio	on rate of first r	esnonders	
	a same manag prasides in		or rate or mot r	сэропасіз.	
5. Site Safety Plan Required?	Yes □ No ☑				
Approved Site Safety Plan(s) Located at:					
6. 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	demons	Resources Me	ssage	
ICS 208 Fire Behavior	Finance Message	ICS 214	1h		
7. Prepared By: Jonathan Roberts 8. Approved by Incident Commander:	Position/Title: PSC	Signature:	YV	esta le .	
ICS 202	Jerry McGowan	Signature:	you !	no Yar	
					NIMS LAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

				10/9/2023	
ng Complex	Time From:		Time To:	0700	
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
		Kerri Williamson / Jason McCarty (t)			
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		The state of the s	Shane Santos		
	Division/Group	J/Y			
	Division/Group			~~~	
	Division/Group				
	Division/Group				
Nolan Colegrove	Division/Group				
	Branch	XX	S. Santos/ M.To	dd (t)/ G. Trosi (t)	
Raldon Brown	Division/Group	L/N	R. Edmonson/ C.	Madden(t)	
Meeko Sanchez	Division/Group	M/O	Mike Loeffler / Ke	vin Breitwieser (t)	
Rod Mendes	Division/Group	R			
Sean Mendes	Division/Group	Roads			
Rick Young	Division/Group				
Nathan Gogna	Branch				
Ryan Derby	Division/Group	S ST SECRETARY STORES SOLETAND.	The Continuence of the Property of the Continuence		
Bryan Schenone	<del> </del>				
Izzy Konops	<del></del>				
Dave Hotchriss	<del></del>			<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>	
Ben Herbert	<del></del>				
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Derek Parker / Jonathan Roberts (t)					
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	Chief	Lisa Wilson / Nina	Hardin		
Hanson(t)	Time Unit	Ann Espinoza			
Kody Kerwin	Procurement Unit	Paul Wood / Troy I	Boudro (t)		
Kain Packwood / Matthew Vierra					
David Clark					
Sara Felix / Tammy Meyers (t)			0	<del></del>	
Le-Ann Lewis-Brander		/ V			
	PSC	Signature:			
Date/Time:		2300 hours	-		
	Meeko Sanchez Rod Mendes Sean Mendes Rick Young Nathan Gogna Ryan Derby Bryan Schenone Izzy Konops Dave Hotchriss Ben Herbert Brian Stearns/Alexander Miyagishima  Derek Parker / Jonathan Roberts (t) Micah Carlson (t) / Tyson Lewis (t) Roxanne Merrick Jeffrey Chung (t) / Zacariah Jackson (t) Senteno Aguerria Melanie Hans / James Roberts Patrick Doyle / Chris Foltz Ulysses Huerta / Jacob Huerta (t) Robert Reville Dan Ostmann Kevin Keeler Yancey Ranspot  Dan Turner / Douglas Winn Mani Bouslaugh / Robert Griffith (t) Richard Martinez Lorl Kayo/Dave Corral/Wendy Hanson(t) Kody Kerwin Kain Packwood / Matthew Vierra David Clark Sara Felix / Tammy Meyers (t) Le-Ann Lewis-Brander Jonathan Roberts Position/Title:	John Goss Jerry McGowan Jerry McGowan John Nickey/Rich Hamden John Nickey/Rich Hamden Kisten Allison / Derek Tisinger Celeste Prescott/Darrell Miller Karen Hartman Night Ops Name Division/Group Name Division/Group Nolan Colegrove Division/Group Meeko Sanchez Raldon Brown Meeko Sanchez Rod Mendes Division/Group Rick Young Nathan Gogna Ryan Derby Dave Hotchriss Ben Herbert Brian Stearns/Alexander Miyagishima Branch Division/Group Division/	John Goss Jerry McGowan Jerry McGowan John Nickey/Rich Harnden John Nickey/Rich Harnden Kisten Allison / Derek Tisinger Celeste Prescott/Darrell Miller Karen Hartman Night Ops Rame Division/Group Name Division/Group Name Division/Group Nolan Colegrove Branch KX Raldon Brown Nolan Colegrove Division/Group Meko Sanchez Roldon Brown Meko Sanchez Division/Group Nathan Gogna Rean Mendes Division/Group Nolan Gogna Rean Mendes Division/Group Roads Rick Young Nathan Gogna Reanch Ryan Derby Division/Group Branch Ryan Derby Division/Group Bryan Schenone Division/Group Division/Group Dave Hotchriss Division/Group Division/Gr	John Goss   Operations   Travis Thane	



#### Fire Weather Forecast



FORECAST NO: 52

PREDICTION FOR: Sunday's Operational Period

SHIFT DATE: October 8, 2023

TIME AND DATE ISSUED: October 7, 2023 1900 hrs

**INCIDENT:** 2023 SRF Lightning Complex

**UNIT:** Six Rivers NF

SIGNED: Chris Foltz Chris Foltz

Incident Meteorologist (IMET)

#### Discussion:

Warm and dry conditions will continue for one more day before rain and a significant cool down impact the area on Monday. Temperatures today will once again be 10 to 15 degrees above normal. Offshore/down-canyon flow will continue overnight with smoke and fog impacted low lying areas. Visibility could be significantly reduced tonight into Monday morning. Rain is expected to begin Monday morning with periods of moderate rain possible, especially in terrain-enhanced areas.

#### **TODAY:**

Sky/Weather: Smoke/fog in the valleys early. Partly to mostly cloudy otherwise with smoke lingering through the operational period.

Max Temperature: Valleys: 85 to 90.

Mid-Slopes and Ridges: 69 to 75.

Min RH: Valleys: 20 to 30 percent. Mid-Slopes and Ridges: 35 to 45 percent.

20 ft Winds: Lower Valleys: Terrain 3 to 7 mph becoming southwest 8 to 12 mph with gusts to 17 mph.

Mid-slopes and Ridges: North-northeast 8 to 12 mph becoming southwest 10 to 14 mph with gusts to 22

mph after 1400.

Transport Winds: SW 17 mph.

Chance of Rain: 0 percent.

Expected Rain Amount: None.

#### TONIGHT:

Sky/Weather: Increasing clouds overnight with smoke and fog in low lying drainages. Min Temperature: Lower Valleys: 49 to 53. Mid-Slopes and Ridges: 45 to 50. Max RH: Lower Valleys: 85 to 95 percent. Mid-Slopes and Ridges: 90 to 100 percent.

20 ft Winds: Valleys/Lower Slopes: Terrain/down-valley 4 to 8 mph.

Mid-Slopes and Ridges: Southwest 14 to 18 mph with gusts to 26 mph.

Inversion: 300 ft after 2100.

#### **MONDAY:**

Sky/Weather: Periods of rain early. Cloudy and colder.

Max Temperature: Valleys: 65 to 70.

Mid-Slopes and Ridges: 48 to 53.

Min RH: Valleys: 20 to 30 percent. Mid-Slopes and Ridges: 30 to 45 percent. 20 ft Winds: Lower Valleys: Terrain 3 to 7 mph becoming southwest 8 to 12 mph with gusts to 15 mph.

Mid-slopes and Ridges: Southwest 14 to 18 mph with gusts to 26 mph diminishing to 9 to 13 mph with gusts

17 mph after 1400.

Transport Winds: SW 13 mph.

Chance of Rain: 90 percent.

Expected Rain Amount: 0.50-1.00"/locally higher amounts.

OUTLOOK FOR TUESDAY THROUGH THURSDAY: Rain will continue off and on through Wednesday morning. Storm total accumulations of 0.75-1.75" are possible with locally higher amounts on favored aspects. Temperatures on the mid-slopes and ridges will likely remain in the 40s to lower 50s for highs both Tuesday and Wednesday warming into the lower 60s by Thursday. Valleys will see readings generally in the 60s. Gusty southwest winds on Tuesday will become northwesterly Wednesday and Thursday.

Weather observations can be texted to 816-833-6299 or emailed to christopher.foltz@noaa.gov

FIRI	E BEHAVIOR FORECAST
FORECAST NUMBER: 51	TYPE OF FIRE: Wildfire
FIRE NAME: 2023 SRF Lightning Comple	x OPERATIONAL PERIOD: 10/08 Day
DATE ISSUED: October 7, 2023	TIME ISSUED: 1800
UNIT: CA-SRF	SIGNED: /s/ Dan Ostmann, FBAN(t), cell 530-200-2885
WEATHER SUMMARY	(See Fire Wx Forecast) daniel_ostmann@nps.gov

TOPOGRAPHY: Elevations: 350-6,200 Slopes: 0%-100+% (0°-68°degrees)

Please track and notify me of any increase in fire activity. Thx!

# FUELS: Key Fuel Models, Fuel Moisture Trend, Forecasted Fire Danger Rating (Midslope/Ridge)

Grass/Shrub	GS2
Timber	TU5
10-hr (%) @1300	11 % ▲2
100-hr (%) @ 1300	12 % NC
1000-hr(%) @1300	16 % ▼1
Live Fuels	fully arred
(Seasonal grasses)	fully cured

Source: Slate Creek RAWS (040330), PS (NC04), WIMS; NC=No change, ▲up, ▼down

Forecasted:
NFDR (Y)Fuel Model
ERC: 39 (NC)
BI: 41 (▼1)
Critical Thresholds:
ERC >39
BI >29
1000hr DFM <14%

#### Fire Behavior (for new starts or unburned areas)

Probability of Ignition: 33% Unshaded / 31% Shaded Spotting Distance: up to 0.5 mile (short range) Values below use 40% slope and assume upslope spread.

Va	alley		Mid	slope/R	idge
Fuel Model	FL (Ft.)	ROS (Ch/Hr)	Fuel Model	FL (Ft.)	ROS (Ch/Hr)
Grass/Shrub	4-5	17-25	GS2	4-5	20-30
Timber	6-7	7-10	TU5	7-8	8-11

#### **FIRE BEHAVIOR**

#### **GENERAL:**

- Conditions in the fire environment will continue to support perimeter growth today.
- Expect additional heat sources in the fire area to become visible.
- Moderate overnight humidity recovery again this morning.
- Monitor afternoon SW winds in your area for alignment with unburned available fuels and slope.

#### SPECIFIC:

**Branch X:** Minimal fire activity throughout fire area. Smoke may be visible in Div Y in the upper Monte Creek drainage. Interior smokes will be visible in the high-elevation interior portions of Div J. Monitor for fire/heat creeping through duff near control features. Keep an eye out for heat holdovers in stump holes, standing trees, or where heat can smolder for a long time without showing much smoke. Expect rollout to continue on steeper slopes, including toward Hwy 96.

**Branch XX:** Continued fire activity throughout fire area with new perimeter growth in the eastern portion of the branch.

**Div R:** Fire established on Dillon Mtn is expected to continue spreading upslope as well as flanking/backing to the E and NE. The area near DP52 that was fired on 10/6 will continue to see adverse afternoon winds. Areas of new growth south of Dillon Mountain and the 14N21 will likely spread uphill toward the 14N21.

**Div O:** Expect continued backing and flanking spread to the SW and NE on Lightning Ridge with possible short uphill runs toward the ridgetop. Fire is projected to remain on the north side of the Lightning Gulch drainage. Fire will continue to spread SW in the drainage to the north of Lightning Ridge.

All Other Divisions: Expect additional interior areas of heat and pockets of interior perimeter growth to become visible and produce smoke.

AIR OPERATIONS: Smoke may limit potential air operations in the drainages within Divisions O and R. Sunrise: 7:18am, Sunset: 6:45pm, Day length: 11 hours, 26 minutes, 46 seconds (-2:40 min)

**SAFETY:** Smoke, complex topography, and thick vegetation make visibility difficult in the fire area. Post a lookout who can see your work area and the fire.

Date From:   10/09/23   Date To:   10/09/23   Time To:   10/09/2	1. Incident Name:		2. Opera	ational Period:			3. Branch	Division
Communications   Comm	2023 SRF Lightn	X Date Fro	A THE COMPANY OF THE PROPERTY					
Coperations Section Chief.   Travis Thane   Shane Santos   Shane	4. Operations Personne	el:					Page 1 of 1	
DissinutGroup Supervisor: G. TROSI (*)  S. Resources Assigned:  ** Resources Below in Bold are 12 Hour **  Resources Resources Below in Bold are 12 Hour **  ALS LWD Leader Personnel Request # Hours Reporting Location  ENC3 TNF E:312  ENG3 SHE E:354  DUMMED S E: 549  ENG3 SHE E:354  ENG3 SHE E:354  DUMMED S E: 549  ENG3 SHE E:354  ENG3 SHE E:3	Operations Section Chief: Tra-	vis Thane		MCCC TO A CONTROL OF CONTROL STATE OF CONTROL	Night Ops	:	<u> </u>	
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Resource Identifier  ALS LWD  Leader  Personnel  Request # Hours  Reporting Location  NA VARRO  S E 5 1/9  DUPMER  S E 550  DUPMER  S E 550  C			ur**					
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6. Work Assignments:  TASK: Hold and Monitor.  PUPOSE: Hold fire within established control lines.  END STATE: Keep fire within the planned perimeter.  7. Special Instructions:  Do not utilize community hydrants unless there is fire impact to values at risk.  READ and REAF need to check in/out with Branch.  Backhaul trash and excess supplies to ICP and update Field Maps for accountable property.  8. Communications  Name  Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Mode Notes FOR RPT 1 COMMAND 172.3750 164.1750 A NO TAC ASSIGNED A/G 8 14 A/G CMD 166.8750 166.8750 166.8750 175.0750 176.1750 176.1750 177.1750 186.6250 177.1750 186.6250 177.1750 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 186.6250 1	ENG3 SHF E.	334						
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TASK: Hold and Monitor.  PUPOSE: Hold fire within established control lines.  END STATE: Keep fire within the planned perimeter.  7. Special Instructions:  Do not utilize community hydrants unless there is fire impact to values at risk.  READ and REAF need to check in/out with Branch.  Backhaul trash and excess supplies to ICP and update Field Maps for accountable property.  8. Communications  Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Mode Notes  FOR RPT 1 COMMAND 172.3750 164.1750 A  NO TAC ASSIGNED 174. A/G CMD 166.8750 166.8750 A  NOTAC ASSIGNED 155 TACTICAL 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A  AIRGUARD 16 AIRGUARD 168.6250 0.0 168.6250 (T1) 110.9 A  9. Prepared by: Name: Senteno Agueirra RESL  Signature:				<del></del>	<del> </del>	<del> </del>	<del> </del>	
PUPOSE: Hold fire within established control lines.  END STATE: Keep fire within the planned perimeter.  7. Special Instructions:  Do not utilize community hydrants unless there is fire impact to values at risk.  READ and REAF need to check in/out with Branch.  Backhaul trash and excess supplies to ICP and update Field Maps for accountable property.  8. Communications  Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Mode Notes  FOR RPT 1 COMMAND 172.3750 164.1750 A  NO TAC ASSIGNED A  NO TAC ASSIGNED 166.8750 166.8750 A  CALCORD 15 TACTICAL 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A  AIRGUARD 16 AIRGUARD 168.6250 0.0 168.6250 (T1) 110.9 A  9. Prepared by: Name: Senteno Agueirra RESL  Signature:	6. Work Assignments:		· · · · · · · · · · · · · · · · · · ·			<u> </u>		
END STATE: Keep fire within the planned perimeter.  7. Special Instructions:  Do not utilize community hydrants unless there is fire impact to values at risk.  READ and REAF need to check in/out with Branch.  Backhaul trash and excess supplies to ICP and update Field Maps for accountable property.  8. Communications  Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Mode Notes  FOR RPT 1 COMMAND 172.3750 164.1750 A  NO TAC ASSIGNED A  A/G B 14 A/G CMD 166.8750 166.8750 A  CALCORD 15 TACTICAL 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A  AIRGUARD 16 AIRGUARD 168.6250 0.0 168.6250 (T1) 110.9 A  9. Prepared by: Name: Senteno Agueirra RESL  Signature:				1 - 2 -				
7. Special Instructions:  Do not utilize community hydrants unless there is fire impact to values at risk.  READ and REAF need to check in/out with Branch.  Backhaul trash and excess supplies to ICP and update Field Maps for accountable property.  8. Communications  Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Mode Notes  FOR RPT 1 COMMAND 172.3750 164.1750 A  NO TAC ASSIGNED  A/G 8 14 A/G CMD 166.8750 166.8750 A  CALCORD 15 TACTICAL 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A  AIRGUARD 16 AIRGUARD 168.6250 0.0 168.6250 (T1) 110.9 A  9. Prepared by: Name: Senteno Agueirra  RESL  Signature:	PUPOSE: Hold fire within e	stablished conti	rol lines.					
Do not utilize community hydrants unless there is fire impact to values at risk.  READ and REAF need to check in/out with Branch.  Backhaul trash and excess supplies to ICP and update Field Maps for accountable property.  8. Communications  Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Mode Notes  FOR RPT 1 COMMAND 172.3750 164.1750 A  NO TAC ASSIGNED A  NO TAC ASSIGNED 166.8750 166.8750 A  CALCORD 15 TACTICAL 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A  AIRGUARD 16 AIRGUARD 168.6250 0.0 168.6250 (T1) 110.9 A  9. Prepared by: Name: Senteno Agueirra RESL	END STATE: Keep fire with	in the planned p	erimeter.					
Do not utilize community hydrants unless there is fire impact to values at risk.  READ and REAF need to check in/out with Branch.  Backhaul trash and excess supplies to ICP and update Field Maps for accountable property.  8. Communications  Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Mode Notes  FOR RPT 1 COMMAND 172.3750 164.1750 A  NO TAC ASSIGNED A  NO TAC ASSIGNED 166.8750 166.8750 A  CALCORD 15 TACTICAL 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A  AIRGUARD 16 AIRGUARD 168.6250 0.0 168.6250 (T1) 110.9 A  9. Prepared by: Name: Senteno Agueirra RESL	7. Special Instructions:			9				
READ and REAF need to check in/out with Branch.  Backhaul trash and excess supplies to ICP and update Field Maps for accountable property.  8. Communications  Name		drants unless t	here is fire impa	ct to values at ris	sk.			
Backhaul trash and excess supplies to ICP and update Field Maps for accountable property.								
8. Communications  Name				d Maps for acco	ountable prope	ertv.		
Name         Ch         Function         Rx Freq         Rx Tone         Tx Freq         Tx Tone         Mode         Notes           FOR RPT         1         COMMAND         172.3750         164.1750         A           NO TAC ASSIGNED         3         14         A/G CMD         166.8750         A           A/G 8         14         A/G CMD         166.8750         A           CALCORD         15         TACTICAL         156.0750         (T6) 156.7         156.0750         (T6) 156.7         A           AIRGUARD         16         AIRGUARD         168.6250         0.0         168.6250         (T1) 110.9         A           9. Prepared by: Name:         Senteno Agueirra					- Field			
FOR RPT 1 COMMAND 172.3750 164.1750 A  NO TAC ASSIGNED  A/G 8 14 A/G CMD 166.8750 166.8750 A  CALCORD 15 TACTICAL 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A  AIRGUARD 16 AIRGUARD 168.6250 0.0 168.6250 (T1) 110.9 A  9. Prepared by: Name: Senteno Agueirra  RESL  Signature:	8. Communications			1				
FOR RPT 1 COMMAND 172.3750 164.1750 A  NO TAC ASSIGNED  A/G 8 14 A/G CMD 166.8750 166.8750 A  CALCORD 15 TACTICAL 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A  AIRGUARD 16 AIRGUARD 168.6250 0.0 168.6250 (T1) 110.9 A  9. Prepared by: Name: Senteno Agueirra  RESL  Signature:	Name	Ch Fund	ction Rx Fred	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NO TAC ASSIGNED  A/G 8  14  A/G CMD  166.8750  166.8750  A  CALCORD  15  TACTICAL  156.0750  (T6) 156.7  A  AIRGUARD  16  AIRGUARD  16  AIRGUARD  16  Senteno Agueirra  RESL  Signature:	FOR RPT	1 COM	MAND 172.375	0	164.1750			· · · · · · · · · · · · · · · · · · ·
CALCORD 15 TACTICAL 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A  AIRGUARD 16 AIRGUARD 168.6250 0.0 168.6250 (T1) 110.9 A  9. Prepared by: Name: Senteno Agueirra RESL  Signature:				1 = 1 = 41	L Lawrence			
AIRGUARD 16 AIRGUARD 168.6250 0.0 168.6250 (T1) 110.9 A  9. Prepared by: Name: Senteno Agueirra RESL Signature:	A/G 8	14 A/G	CMD 166.875	0	166.8750		Α	
9. Prepared by: Name: Senteno Agueirra RESL Signature:		15 TACT	1CAL 156.075	0 (T6) 156.7	156.0750	(T6) 156.7	Α	
Signature:		16 AIRGI	JARD 168.625	0.0	168,6250	(T1) 110.9	Α	1
	9. Prepared by: Name:	Sente	no Agueirra		RESL	, ,	11	4-
ICS 204 Date/Time: 10/7/2023 2200 Personal County 0						Signature:	AN .	
NIMSIAP			Date/Tim	ie: 10/7/2023	2200	6	Perso	nnel Count: 0

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operati	ional Period:			3. Branch	Division
2023 SRF Lightning Complex			Date From		Date To: Time To:	10/09/23 0700	хх	L/N
4. Operations Person	nel:						Page 1 of 1	
Operations Section Chief: Tr	avis Thane				Night Ops:		l	
Branch Director: S.	Santos/ M.To	dd (t)/ G:	Trosi (t)	ha a sa'a' 1971 dhi ga baran ka ka ka sa	Branch Safety:	The state of the s	to a parameter of the species of the feet	ing part hat, dig in hope the error yet gan no highly a selected directly group and error selectly began and
Division/Group Supervisor: R.	Edmonson/ C	. Madde	n(t)	Principle at 17,453 to deale and religible.	Air Atlack:	SOCIONET SECTION OF CARACTERISTS CARACTER	e anne en présent au provincie de la maisse d La maior de la maisse de la maior de la	n samender gegen versichtig gerin genn sich deutschen diese hande, wie der gestellt des des deutsche deutsche d
5. Resources Assigned:		**	Resources	Below in Bol	d are 12 Hou	ır **		
Resource Identifier	ALS	S LWD	L	eader	Personnel	Request #	Hours	Reporting Location
CRW2 ROCHA REFORESTA	ATION	10/8	Jorg	e Duran	20	C-101	0700 - 1900	ICP
ENG3 BLUE LAKE RANCHE	RIA	10/27	Lest	er White	3	E-128	0700 - 1900	ICP
ENG6 HI COUNTRY		10/8	Zach	Mostad	3	E-96	0700 - 1900	ICP
ENG6 TMU 643		10/17	Andrew	Standridge	4	E-551	0700 - 1900	ICP
EXC3 HOOPA FIRE		10/20	Whits	Marshall	2	E-285	0700 - 1900	ICP
CHP1 DAVIS CORP		10/18	Jose	Fabela	2	E-332	0700 - 1900	ICP
AMBU 2 MTN MEDICS	YE	S 10/14	Dale	Williams	2	E-29	0700 - 1900	ICP
SOFR QUIGLEY		10/9		Quigley	1	O-884	0700 - 1900	ICP
		-						
								-
								<del></del>
		-		7-7-4				
		Ш,						
6. Work Assignments: TASK: Continue suppress	sion repair with	implemen	nted renair r	nlan				
				Jan.				
Perfom patrol and mop up PURPOSE: Maintain sen								
END STATE: Roads are								
7. Special Instructions:	usable when th	e iire is c	ontained.					
	.da							
Mastication on private lan			· E (		•			
Do not utilize community				to values at ris	SK.			
READ and REAF need to						2		
Backhaul trash and exce	ss supplies to I	CP and u	ipdate Field	Maps for acco	untable prope	rty.		
Name	Ch I =		D	T 5 =				
		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
FOR RPT NIFC T2		MMAND	172.3750		164.1750		Α	T5 ORLEANS / T7 UKONO
		CTICAL	168.2000		168.2000	(T7) 167.9	A	
A/G 8 CALCORD		G CMD	166.8750		166.8750		Α	
		CTICAL	156.0750	+ ' '	156.0750	(T6) 156.7	Α	
AIRGUARD		RGUARD		0.0	168.6250	(T1) 110.9	A	
9. Prepared by: Name:	Ser	nteno Agi	ueirra		RESL	Cionatura	1/	1
ICS 204						Signature		
100 207			Date/Time	e: 10/7/2023	2200		n-	rsonnel Count: 37

6

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

I incident flame			2 Onemie				Source and the company of the control of the contro	DRMATION//BASIC
1. Incident Name:			2. Operatio	THE PERSON NOT THE PARTY OF THE			3. Branch	Division
2023 SRF Lightning Complex			Date From: 10/08/23 Date To: Time From: 0700 Time To:			10/09/23 0700	ХХ	M/O
4. Operations Person	nel:					Page 1 of 1		
Operations Section Chief: Tr	avis Thane				Night Ops:			
Branch Director: S,	Santos/ M.Todo	(t)/-G.	Trosi (t)	رئين فيزودو أعام الدور والوهوارية الدوامها والإراجات	Branch Safety:			tet på konformi engen enn et misse enn til reteration kinn til bis store i give siner
Division/Group Supervisor: M	ike Loeffler / Ke	vin Br	eitwieser (t)	A laboration with a series of a series and income	Air Attack:		a end a sermente de entre et à l'apparair présent	Facilities from the transition that the project of
5. Resources Assigned:	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.			Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
ENG3 TNF E342		10/17	Francisco	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	ICP
WTS2 CUTTING EDGE		10/16	Ingo Mid	dlebrook	1	E-341	0700 - 1900	ICP
EXC1 GEORGE WURLIT	ZER	10/17		Gifford	2	E-537	0700 - 1900	ICP
EXC2 MTN VIEW TREE		10/9		Woods	2	E-541	0700 - 1900	ICP
TFLD DAGUE		10/9	1	Dague	1 1	O-856	0700 - 1900	ICP
TFLD HOFFMAN (t)		10/13		loffman	1 1	O-961	0700 - 1900	ICP
REMS 2 BLACKWOODS	YES	10/15		Swick	2	O-832	0700 - 1900	ICP
AMBU 3 MED TRANSPO		10/10		enhouse	2	E-506	0700 - 1900	ICP
SOFR PRINS		10/21		n Prins	1	O-1018	0700 - 1900	ICP
6. Work Assignments: TASK: Patrol and mop up Continue suppression rep PURPOSE: Maintain sen END STATE: Roads are	air with implement	ted rep	oair plan. the fire area.					
. opecial instructions								
7. Special Instructions: Do not utilize community READ and REAF need to Backhaul trash and exces	check in/out with	DIVS.				ty.		
Do not utilize community READ and REAF need to Backhaul trash and excess B. Communications	check in/out with	DIVS.				ty.		
Do not utilize community READ and REAF need to Backhaul trash and excess B. Communications Name	check in/out with	DIVS. and u				ty. Tx Tone	Mode	Notes
Do not utilize community READ and REAF need to Backhaul trash and excess B. Communications Name FOR RPT	check in/out with ss supplies to ICF  Ch Fund 1 COMI	DIVS. and u	pdate Field M	laps for acco	untable proper		Mode A	Notes TS ORLEANS / T7 UKON
Do not utilize community READ and REAF need to Backhaul trash and excess B. Communications Name FOR RPT	check in/out with ss supplies to ICF  Ch Fund 1 COMI 9 TACT	DIVS. and u ction MAND	pdate Field M	laps for acco	untable proper			
Do not utilize community READ and REAF need to Backhaul trash and excess B. Communications Name FOR RPT R5 PROJ	check in/out with ss supplies to ICF  Ch Fund 1 COMI	DIVS. and u ction MAND	Podate Field M  Rx Freq  172.3750	laps for acco	Tx Freq 164.1750		Α	
Do not utilize community READ and REAF need to Backhaul trash and excess B. Communications Name FOR RPT R5 PROJ A/G 8 CALCORD	check in/out with ss supplies to ICF  Ch Fund 1 COMI 9 TACT	and understand and un	Rx Freq 172.3750 168.6625	laps for acco	Tx Freq 164.1750 168.6625		A A	
Do not utilize community READ and REAF need to Backhaul trash and excess B. Communications Name FOR RPT R5 PROJ A/G 8 CALCORD	check in/out with the session of the	and uncertion MAND ICAL CMD ICAL	Print	Rx Tone	Tx Freq 164.1750 168.6625 166.8750	Tx Tone	A A A	
Do not utilize community READ and REAF need to Backhaul trash and excess B. Communications Name FOR RPT	check in/out with ss supplies to ICF  Ch Fund 1 COMM 9 TACT 14 A/G 15 TACT 16 AIRG	and uncertion MAND ICAL CMD ICAL	Px Freq 172.3750 168.6625 166.8750 156.0750 168.6250	Rx Tone (T6) 156.7	Tx Freq 164.1750 168.6625 166.8750 156.0750 168.6250 RESL	Tx Tone (T6) 156.7	A A A	

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

NIMSIAP

	1. Incident Name:		2. Operation	onal Period:		3. Branch Division			
2023 SRF Lightning Complex			Date From: Time From:		Date To: Time To:	10/09/23 0700	хх	R	
4. Operations Person						Page 1 of 1	Romeo		
Operations Section Chief: T	TENERS OF THE SECTION OF THE PARTY.	ne		en a seu se tope S		Night Ops:		1.20.011	
Branch Director: S			(t)/-G.	Trost-(t)	ending that has been also refer to the constraint	Branch Safety:	te laktivitetti olotuse kerilyateva okulo gotoslara og	i nadminista ni u u umunini i Musika yukuningi inggani angahir a nagahir a nagahir a nagahir a nagahir a nagahi	e en programme de la selection de la participat de la participat de la participat de la participat de la parti
Division/Group Supervisor: C					and the first of the state of t	Air Attack:	and the Proceeding teach of Propriet in some of the Article propriet	in anning the angent of the control of the second of the s	
5. Resources Assigned	CONTRACTOR SERVICES				Below in Bol	d are 12 Hou	r **		
Resource Identifier		ALS	LWD		ader	Personnel	Request #	Hours	Reporting Location
CR2I UKONOM		1.125	10/15		el Peters	18	C-106	0700 - 1900	ICP
EMPF LAGARCE			10/8		Lagarce	1	O-990	0700 - 1900	ICP
EMTF FARRER		-	10/9		Farrer	1	O-1008	0700 - 1900	
SOFR JOHNSON		+	10/14		Johnson	1	O-1008	0700 - 1900	ICP
								1300	101
		-						<b></b>	
6. Work Assignments: TASK: Continue suppres Prepare for tactical firing PURPOSE: Mitigate and END STATE: Return the 7. Special Instructions: READ and REAF need to Backhaul trash and exce	operation I eliminate area to as : o check in	e environr natural	nental a cond DIVS.	resource imp ition as poss	pacts caused lible, as state	by fire suppre	plan.		
8. Communications		1.00							
	Ch	Fund	ction	Rx Freq	Rx Tone	Tx Frea	Tx Tone	Mode	Notes
Name	Ch 1	Fund		Rx Freq 172.3750	Rx Tone	Tx Freq 164.1750	Tx Tone	Mode A	Notes TE ORI FANS / TE UKONON
Name FOR RPT			MAND	172.3750		164.1750		Α	
Name FOR RPT NIFC T2	1	COMI	MAND ICAL	172.3750 168.2000	Rx Tone (T7) 167.9	164.1750 168.2000	Tx Tone (T7) 167.9	A A	
Name FOR RPT NIFC T2	1 8	TACT A/G	MAND ICAL CMD	172.3750 168.2000 166.8750	(T7) 167.9	164.1750 168.2000 166.8750	(T7) 167.9	A A A	
Name FOR RPT NIFC T2 A/G 8 CALCORD	1 8 14 15	TACT A/G TACT	MAND ICAL CMD ICAL	172.3750 168.2000 166.8750 156.0750	(T7) 167.9 (T6) 156.7	164.1750 168.2000 166.8750 156.0750	(T7) 167.9 (T6) 156.7	A A A	Notes T5 ORLEANS / T7 UKONOM
8. Communications Name FOR RPT NIFC T2 A/G 8 CALCORD AIRGUARD 9. Prepared by: Name:	1 8 14 15 16	COMM TACT A/G TACT AIRG	MAND ICAL CMD	172.3750 168.2000 166.8750 156.0750 168.6250	(T7) 167.9	164.1750 168.2000 166.8750 156.0750 168.6250 RESL	(T7) 167.9	A A A	

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name: 2023 SRF Lightning Complex			2. Operational Period:	3. Branch	Division		
			Date From: 10/08/23 Time From: 0700	10/09/23 0700	хх	Roads	
4. Operations Personnel:				Page 1 of 2	laya ji e ili e		
Operations Section Chief: Travis Than		34 1 35		Night Ops:			
Branch Director: S. Santos/	(t)/-G.	Branch Safety:	al a mai i tha "Alfa Alfa a deagann à Alfa air de an de	والإرواقية والمهادية والمهادية والمادية والمادية والمادية والمادية والمادية والمدادية والمدادية والمادية	nige et a comit an equilità qua sa callent entre a companient quant qualificat que de ser		
Division/Group Supervisor: Dave Truss	ell / Ro	naldo	Navarro	Air Attack:	girtin transfering kompanyada a kafanyan ya maya jirin ray	يهوا بمورات أيا يوافي دويه بهايه والدواء والق بالناط والاسا	and property and after an experience of the confidence contacts and the desired species are provided contact o
5. Resources Assigned:		** [	Resources Below in Bo	ld are 12 Hou	r**		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
CR2I FIRESTORM 5D		10/16	Mike Martin	20	C-107	0700 - 1900	ICP
DZR3 ANGELO CATTANEO		10/13	Don George	2	E-359	0700 - 1900	ICP
DZR3 KIT CONTRACTING		10/10	Dennis Milner	2	E-398	0700 - 1900	ICP
WTS1 NORTHSTATE		10/8	Daniel Bross	1	E-290	0700 - 1900	ICP
WTS2 LENAHAN		10/22	Jerrod Parriott	1	E-293	0700 - 1900	ICP
WTS2 TT CONSTRUCTION		10/9	Louis Mitchell Jr.	1	E-335	0700 - 1900	ICP
WTS2 STEPHEN LARRY		10/9	Nolan Dinsmore	1	E-402	0700 - 1900	ICP
WTS2 DARRAH LOGGING 2		10/18	Carl Brown	1	E-405	0700 - 1900	ICP
WTS2 BLACK KNIGHT		10/14	Dustin Harner	1	E-444	0700 - 1900	ICP
WTS2 GRANITE COMMERCIAL		10/26	Jeff Blair	1	E-445	0700 - 1900	ICP
WTS2 NORTHSTATE 267128		10/14	Kimber Baker	1	E-464	0700 - 1900	ICP
FMOD NORTH ZONE 11-1		10/18	Mike Lee	2	0-57	0700 - 1900	ICP
FMOD NORTH ZONE 11-2		10/17	Ben Wolf	2	O-565	0700 - 1900	ICP
FMOD GOD AND COUNTRY		10/18	Joseph Johnson	2	O-566	0700 - 1900	ICP
EXC2 LUKE ANDREWS		10/17	Luke Andrews	2	E-539	0700 - 1900	ICP
GRD1 DUDLEY'S		10/19	John Stugelmeyer	2	E-555	0700 - 1900	ICP
GRD2 R BROWN CONST.		10/18	John Marshall	2	E-312	0700 - 1900	ICP
CHP2 CUT WRIGHT		10/17	Tim Wright	3	E-543	0700 - 1900	ICP
6. Work Assignments:				·		The second secon	

TASK: Continue road repair and suppression repair with implemented repair plan.

PURPOSE: Maintain serviceability of all roads in the fire area.

END STATE: Roads are usable when fire is contained.

#### 7. Special Instructions:

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

READ and REAF need to check in/out with DIVS.

Backhaul trash and excess supplies to ICP and update Field Maps for accountable property.

8. Communication	s							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
FOR RPT	1	COMMAND	172.3750		164.1750	100	Α	T5 ORLEANS / T7 UKONOM
R5 T5	10	TACTICAL	167.1125	0.0	167.1125	0.0	Α	
A/G 8	14	A/G CMD	166.8750		166.8750		A	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	
AIRGUARD	16	AIRGUARD	168,6250	0.0	168.6250	(T1) 110.9	Α	

9. Prepared by: Name:

Senteno Agueirra

RESL

Signature: Pérsonnel Count:

ICS 204 NIMSTAP

Date/Time: 10/7/2023 2200

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operati	onal Period:			3. Branch	Division
2023 SRF Lightning Co		к	Date From Time From		Date To: Time To:	10/09/23 0700	хх	Roads
4. Operations Personnel:							Page 2 of 2	
Operations Section Chief: Travis Than	е				Night Ops:	N. S. L. S.		
Branch Director: S. Santos/ N	/l.Todo	(t)/-G.	Trosi (t)	er an de all messes all de est a servicio de la se	Branch Safety:	TO COMPLETE THE COMPLETE WITHOUGH THE COMPLETE COMPLICATION COMPLETE COMPLICATION COMPLETE CO	and the second s	d tach country from the commence of the their transportations of the characteristics.
Division/Group Supervisor: Dave Trusse	II / Ro	maldo	Navarro	t et like ja jada samer etti kalminin jahannasti ja	Air Attack:	and province for an army and other some of the gra	and the contract of the contra	eta yenga yanga menghi menenghari mayenya panga panga yanga di mengan yanga di menganyan sa
5. Resources Assigned:		** [	Resources	Below in Bo	ld are 12 Hou	r**		
Resource Identifier	ALS	LWD	Ļ	eader	Personnel	Request #	Hours	Reporting Location
<b>BHOE AXSUS ENTERPRISES 560</b>		10/21	Ту	Baker	1	E-560	0700 - 1900	ICP
<b>BHOE AXSUS ENTERPRISES 562</b>		10/21	Asht	ton Hall	1	E-562	0700 - 1900	ICP
MISC DUMP TR DEAN INNOV R1		10/19	Steve	Carpentier	1	E-558	0700 - 1900	ICP
MISC DUMP TR DEAN INNOV		10/19	Thomas	s Feldhake	1	E-559	0700 - 1900	ICP
MISC NORTH ZN FALLERS PUMP		10/9	Gavir	n Mason	1	S-153	0700 - 1900	ICP
TFLD MEDVIN		10/8	Brad	Medvin	1	O-897	0700 - 1900	ICP
TFLD RODRIGUEZ		10/8	Roman	Rodriguez	1	O-963	0700 - 1900	ICP
TFLD TURNER (t)		10/8	Danie	el Turner	1	O-898	0700 - 1900	ICP
TFLD SHAFER (t)		10/8	Colin	n Shafer	1	O-962	0700 - 1900	ICP
HEQB BAKER		10/17	Patri	ck Baker	1	O-1000	0700 - 1900	ICP
HEQB NELSON		10/14	Sam	Nelson	1	O-999	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	O-1014	0700 - 1900	ICP
HEQB MCVICKER (t)		10/18	Terranc	e Mcvicker	1	O-1015	0700 - 1900	ICP
EMTF GONZALEZ		10/9	Carlos	Gonzalez	1	O-1009	0700 - 1900	ICP
EMPF KLEIN		10/9	Kevi	in Klein	1	O-1011	0700 - 1900	ICP
EXC3 MODRE		10/14	MUI	DRE	2	E.16	1	

#### 6. Work Assignments:

TASK: Continue road repair and suppression repair with implemented repair plan.

PURPOSE: Maintain serviceability of all roads in the fire area.

END STATE: Roads are usable when fire is contained.

#### 7. Special Instructions:

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

READ and REAF need to check in/out with DIVS.

Backhaul trash and excess supplies to ICP and update Field Maps for accountable property.

8. Communication	ns							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
FOR RPT	1	COMMAND	172.3750		164.1750		A	T5 ORLEANS / T7 UKONO
R5 T5	10	TACTICAL	167.1125	0.0	167.1125	0.0	A	
A/G 8	14	A/G CMD	166.8750		166.8750		Α	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	

**AIRGUARD** 16 AIRGUARD 168.6250 0.0 168.6250 (T1) 110.9 A 9. Prepared by: Name: Senteno Agueirra RESL Signature: ICS 204 Date/Time: 10/7/2023 2200 Personnel Count:

NIMS IAP

		74H	205BT (512)	FAA N#	9. HELICO	Scott Valley HB (Not assigned to SRF)	74H Paramedic	74H Manager	512 Manager		ASGS T	AOBD	6. PERSONNEL		most exp employee	USFS efficient use	3. REMAR	1. INCIDEN	S 220 AIR OPE
	_	ω	2	オ	TER	to SRF	dic	e)r	4		, s		NEL		edient for tra	Leade of Sh	KS: (	AN F	RAT
		Bell 407	Bell 205 A1++	MAKE/MODEL	9. HELICOPTERS: (Order through ATGS or Operations)	Dakota Fulks	Julian Krisey	Garrett Hires	Jeb Quinn		Heather Wonenbeg	Rocco Terracciano	NAME	* * *	means to get med insport to definitiv healtl	ers intent for Short iort-haul capabilit	3. REMARKS: (Safety Notes, Hazards, etc.)	1. INCIDENT NAME: 2023 SRF LIGHTNING	AIR OPERATIONS SUMMARY 220
-		ICP	A30	BASE	h ATGS or				530-9			la s	PH	****Paramedic assigned to 74H****	t medical care to a person in need, as we finitive medical care. The Forest Service health of its employees and cooperators.	-haul: The es to aid inj	azards, etc.	GHTNING	NRY 220
		0830	0830	START	Operation	530-736-2863	707-330-1403	760-310-7791	530-927-7857	un Nei	209-347-7546	951-204-8461	PHONE #	assigned to	a person in are. The Fo	intent of the	•		Prepare
		0900	0900	AVAIL	ıs)				in e	_	A/G 43		7. F	74H****	need, as we rest Service cooperators.	e Short-Hau mel. In som		2. OPE	d By: Roc
-		Recon/ Med ICP H3	Bucket/Scott Valley (LWD 10/8)	REMARKS							A/G 43 (Smith River IA)	A/G 8	7. FREQUENCIES		most expedient means to get medical care to a person in need, as well as extract an injured or ill employee for transport to definitive medical care. The Forest Service highly values the safety and health of its employees and cooperators.	USFS Leaders intent for Short-haul: The intent of the Short-Haul program is to ensure safe and efficient use of Short-haul capabilities to aid injured personnel. In some cases, Short-haul may be the	· 10	2. OPERATIONAL PERIOD 10/08/2023	Prepared By: Rocco Terracciano
													AM		ed or ill afety and	re safe and			Pr
				ΥT							16	166		7.		Med	4.	0700	epare
				MAKE/MO							167.6000	166.8750	FM	3 (ICP) N 4	Scott V 8227 Etn	hort-haul	EADY AL	START TIME: 0700	Prepared: 10/07/2
				MODEL						ATGS	8B. Ae	AIRTA	8A. FI	1 18.38	cott Valley Heliba 8227 Island road Etna Ca 96027	(3SH)	ERT A	EN	/2023
				BASE						ATGS -none assigned.	8B. Aerial Supervision / Personnel / Location	AIRTANKERS- none assigned	8A. FIXED-WING	H3 (ICP) N 41 18.38 W 123 33.21	Scott Valley Helibase 8227 Island road Etna Ca 96027	Medivac: <u>SEE MEDICAL PLAN</u> Short-haul (3SH) Scott Valley	4. READY ALERT AIRCRAFT:	<b>END TIME:</b> 1900	
				START							ion / Pe	e assign			· · ·			) NS	P
				AVAIL							rsonnel / L	d.			TFR Frequ	3/74 10/20	5. TFR: 3/74 10/20	SUNRISE: 07:18	Prepared Time: 1500
				REMARKS		-					ocation				TFR Frequency 126.2750	3/7477 expires	5. TFR: 3/7458 expires 10/20	<b>SUNSET:</b> 18:46	le: 1500
1					I					1									

APPROVED BY /s/ Rocco Terracciano AOBD



#### SAFETY MESSAGE

Fire fighter safety comes first on every fire, every time



#### **Driving after Demob:**

Before driving home, determine the travel routes/directions, secure maps and provide an ETA to your home unit dispatcher or supervisor. Conduct a vehicle inspection checking tires, mirrors, headlights, turn signals, clean windshield, wipers, and fluid levels. Secure loose items. As a driver, do not eat, drink, or use cell phones while driving. Vehicles 10,000 GVWR and higher must have wheels and lug nuts checked daily.

Other basic standards include staying alert, wearing seat belts, driving defensively (lights on), and maintaining speeds safe for the existing road conditions. When more than one driver is available, consider sharing driving duties. When drivers stop overnight, they shall notify their home unit dispatcher of their location, departure times the next morning, and ETA of arrival at their home unit. After arriving home, make contact following your agency or supervisor policy.

#### **Safety Factors**

- Communications: Be sure all personnel have been briefed. Be sure to check communications on your Division prior to initiating tactical operations. Be sure you can hear and be heard.
- Transfer of Command: As there may be a demand to move resources around daily for work priorities. Make sure you know whom your new leader is. Take extra time to assure that everyone has the same understanding of leader's intent and work instructions.
- Incoming Weather: Make sure you have a plan if the wind and or rain arrive early.
   With the wind watch for trees and limbs falling. Slowdown on slick roads and increase your breaking distance. Check your sleeping area for hazards all around you. Make sure if your sleeping area is around trees check for lose branches and widow-makers.

#### Make a Safety Difference:

- As a supervisor, provide constant and relentless oversight.
- Stay focused on the task at hand, all the time!
- Come up with a safer way to perform arisky assignment.
- Discuss situations that might cause a nearmiss.
- Never tolerate "Hey, watch this!"
- Discuss the effects of fatigue and how tomitigate the effects of fatigue.
- While in the fire zone, make sure you have your appropriate PPE before you leave the vehicle.
- Have a purpose in what you do.

TEAM SAFETY OFFICERS: John Nickey SOF and Rich Harnden SOF

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	PLAN (ICS 205)	205)	SRFLIG	LIGHTNING	<b>(</b> D	10/7/2023 1400	1400	19	/8/23	10/8/23 to 10/9/23 0700 to 0700
			CONTROLLE	CONTROLLED CLASSIFIED INFORMATION/BASIC	INFORMAT	TION/BASIC				
Utili	ization of any frequ	uency other than	those listed on this for	rm are prohibit	ed, subje	ct to fines by tl	ne FCC ar	o o	dome	Utilization of any frequency other than those listed on this form are prohibited, subject to fines by the FCC and demobilization from the incident.
Zn Ch	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	<u>TX</u> Freq N or W	Tx Tone/NAC	Dev	Pwr A A	Mode A, D or M
-	COMMAND	FOR RPT	ALL BRANCHES	172.3750	NONE	164.1750	OST	z	I	A T5 ORLEANS / T7 UKONOM
7	COMMAND	ADM RPT		170,4750	NONE	165.7500	LSO	Z	I	A T5 ORLEANS / T7 UKONOM
ო	COMMAND	SERV RPT		169.9500	NONE	164.7875	OST	Z	I	A T5 ORLEANS
4	COMMAND	HIA RPT		155.3850	NONE	150.8050	OST	Z	I	A T6 HORSE RIDGE
2	COMMAND	HIA TAC2		154.3550	NONE	154.3550	NONE	z	I	A
9	COMMAND	HUU RPT		151.2500	NONE	159.4050	OST	z	I	A T13 RED MOUNTAIN
7	TACTICAL	CDF T3		151.1750	NONE	151.1750	NONE	z	エ	A
_∞ 13	TACTICAL	NIFC T2	DIV L/N,DIV R	168.2000	NONE	168.2000	NONE	z	エ	A
6	TACTICAL	R5 PROJ	DIV M/O	168.6625	NONE	168.6625	NONE	z	I	A
10	TACTICAL	R5 T5	ROADS GRP	167.1125	NONE	167.1125	NONE	Z	I	A
7	COMMAND	CNTY RPT		154,2500	NONE	156.1050	OST	z	I	A
12	COMMAND	KNF RPT		171.5250	NONE	165.4125	OST	z	エ	A
13	COMMAND	HCFN		154.0700	NONE	159.0000	OST	z	エ	A
41	Air-to-Ground	A/G 8		166.8750	NONE	166.8750	NONE	z	I	A
15	Air-to-Ground	CALCORD	MEDICAL	156.0750	Tone 6 156.7	156.0750	Tone 6 156.7	z	I	A
16	EMERGENCY	AIRGUARD	EMERGENCY	168.6250	NONE	168.6250	Tone 1 110.9	z	I	A EMERGENCY ONLY
Prepare	Prepared By (Communications Unit Leader)	t Leader)	Dy as Kaleman	1	Incident Local	Incident Location:ORLEANS	Forest / Unit	/ Juri	sdiction	Forest / Unit / Jurisdiction: Six Rivers NF
Nort	North Coast Dispatch: 707-441-3644	n: 707-441-3644			County: Humboldt	State: CA	Latitude: " N		Longi	Longitude: W
Market Colored		A property in a security constitution of the c	AND SECURE AND PROPERTY OF THE	Controlled to the general property of the controlled to the contro	The many has provided by a common of the second sec		Manage Greek CL had admitter to decide		And the second second	The state of the s

# **SRF Lightning Complex FINANCE PROCEDURES**

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

## Please submit your documents <u>ELECTRONICALLY</u>.

(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 **DEMOB** 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.

# LG Reimbursement Message (CFAA) 2023 SRF Lightning Complex (CA-SRF-000986)

If you are responsible for completing F42's and reimbursement documentation, please ensure you are registered in MARS and have a Username and Password prior to DMOB as <u>ALL</u> F42's will be completed electronically through MARS.

CAL OES Contact for 2023 SRF Lightning Complex

Cal OES AREP

Rick Young (916) 541-3165

ricky.young@caloes.ca.gov



Cal OES Check-In



**MARS** 



#### HUMAN RESOURCE MESSAGE

#### Transition --- or --- Re-entry into the Real World

It's coming to the end of fire season. You have been gone on assignments for most of the summer. You're wrapping up your good time in Orleans, California.

You've had great successes; you saw some old friends and you made some new ones; you've made it through the hot, windy days and the freezing nights. You've done an awesome job.

But while you've been gone, a lot of things have been happening at home; your kids have headed back to school, your dog had to go to the vet to have a cheatgrass seed taken out of his ear (and he got car sick all over the back seat of your car), and the garden died.

So, before you share all the things you have done and seen, listen to what they have experienced in your absence. Remember to ask about the first day of school, the dog, and the like. If you spend the time to listen to them first it will make the transition easier and encourage support for future assignments.



Take advantage of the trip home to think about the things that might have happened at home that the folks there would like to tell you about. And then share your experiences with them.

Human Resource Specialist - Karen Hartman 801-368-3493



# 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

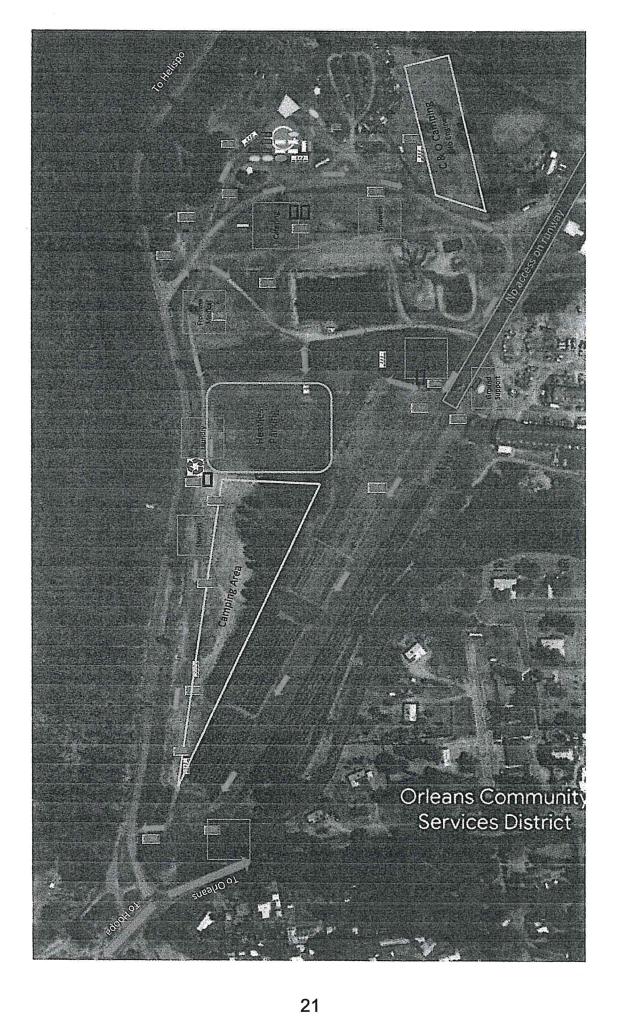
# TENTATIVE RELEASE 10/8/2023

CREWS			
C-91	0710	(CR2I)	FIRESTORM 5C
C-99	0735	(CRW2)	PONDEROSA TIMBERLAND
<b>EQUIPMENT</b>			
E-549	0700	(ENG3)	ENG3 - ENG - 311
E-545	0715	(ENG3)	ENG3 - CACNF E340R
E-506	0730	(AMB2)	AMB2 - MED TRANSPORT INC - 618283
E-547	0745	(ENG3)	ENG3 - SNF 353 (4X4), MICHAEL
E-15	0800	(FUT2)	FUT2 - MUD LAKE OIL
E-61	0805	(PUP1)	PUP1 - LONE STAR ENTERPRISES
E-508	0815	(ENG6)	ENG6 - FIRESTORM WILDLAND FIRE
E-231	0830	(MBM2)	MBM2 - TOUGH CO
E-525	0840	(AMB2)	AMB2 - INJURY CARE EMERGENCY
OVERHEAD			
O-263	0850	(MESU)	ADVENTURE MEDICS - 1202RZ23K5342
O-900	0900	(TFLD)	BORGMAN, RYAN
O-920	0910	(FEMO)	SCHAFFNER, THERESA LYNN
O-940	0920	(TFLD)	WOODBURY, SHAWN MICHAEL
O-859	0930	(MESU)	ADVENTURE MEDICS LLC -
O-876	0940	(SEC1)	WHITE, AUTRY COBURN
O-921	0950	(BCMG)	DANIELSON, KARA MARIE
O-891	1000	(SEC1)	CARPENTER, BRYCE DANIEL
O-881	1010	(SEC1)	FRAZIER, JOSHUA SHANE
O-905	1020	(SCKN)	MERRICK, ROXANNE
O-928	1030	(PTRC)	STARR, RONNA L
O-929	1040	(PTRC)	DITRANI, ROBERT
O-858	1050	(SOFR)	BARRIER, RYAN
O-842	1100	(MESU)	BLACKWOODS EMERGENCY
O-856	1110	(TFLD)	DAGUE, KYLE
O-961	1120	(TFLD)	HOFFMAN, CASEY
O-899	1130	(TFLD)	SANTISTEVAN, BRYAN JOHN

### 2023 SRF LIGHTNING COMPLEX US-CA-SRF-000986

# TENTATIVE RELEASE 10/9/2023

CREWS			
C-101	0710	(CRW2)	CRW2 - T2C213 ROCHA
<b>EQUIPMENT</b>			
E-290	0800	(WTS1)	NORTHSTATE
E-445	0820	(WTS2)	GRANITE COMMERCIAL
E-335	0840	(WTS2)	RESOURCE UTILIZATION CO (AKA:
E-231	0920	(MBM2)	TOUGH CO
E-541	0940	(EXC2)	EXC2 - MOUNTAIN VIEW TREE SERVICE
OVERHEAD			
O-898	0720	(TFLD)	TURNER, DANIEL WALTER
O-990	0725	(EMPF)	LAGARCE, BRIAN D
O-908	0735	(FFT1)	COLE, JASON A
O-897	0840	(TFLD)	MEDVIN, BRAD
O-907	0845	(DIVS)	STEARNS, BRIAN JAMES
O-707	0850	(ITSS)	BRANDER, SYLVAN
O-919	0855	(SECM)	CLARK, DAVID T
O-972	0905	(COMT)	BLOME, JONATHON
O-963	0910	(TFLD)	RODRIGUEZ, ROMAN
O-962	0915	(TFLD)	SHAFER, COLLIN
O-912	0925	(THSP)	PETUKH, ALAN VICTOR



#### **ACTIVITY LOG (ICS 214)**

1. Incident Name:		2. Operational Period:	Date From:	Date To:
	4		Time From:	Time To:
7. Activity Log (co	ntinuation):			
Date/Time	Notable Activities			
	P. Committee of the com	viña, in the		
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			TOTAL TO SERVICE AND ASSESSMENT OF THE SERVICE AND ASSESSMENT OF T	
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		<del></del>		
8. Prepared by: Na	ame:	Position/Title:	Qi/	nature:
ICS 214, Page 2		Date/Time:	310	griature.
		Date/Time:		

### ACTIVITY LOG (ICS 214)

1. Incident Name:		2. 0	perational Period: Da	ate From:	Date To:
			Tir	me From:	Time To:
3. Name:	4.	ICS Po	sition:	5. H	lome Agency (and Unit):
6. Resources Assig	gned:				
Nan			ICS Position		Home Agency (and Unit)
					gy
7. Activity Log:					
Date/Time	Notable Activities				
				.,	
8. Prepared by: Na	ame:		osition/Title:		Signature:
ICS 214, Page 1		D	ate/Time:		

1	. Inciden	nt Name			2. Ope	ration	al Peri	iod	
2023 SRF LI	GHTN	ING COMPLE	X		10/08/2023 07	Date/Ti 700- 1		2023-0700	
3. Medical Aid Stations /	Ambulanc	e Services			X1				
Name		Location		7	Frequency		Adv	anced Life Suppo Yes	ort (ALS) No
Frontline Medical Trailer		ORLEANS I	СР		Walk-In			х	
INCIDENT AMBULANC	ES								
AMBO-5 Wilderness Medics		ORLEANS I	СР		Command			Х	
AMBO-2 Mountain Medics		DIV L/N-12	hr		Command			Х	
AMBO-3 Med Transport Inc		DIV M/O-12	hr		Command			х	
LOCAL AMBULANCE						_			
Hoopa Ambulance		ALS Intercept for HWY	00/400	DD C	044 500 005 44			X	
4. Air Rescue / Air Ambul	ance Sen		96/196.	DP 5	911 or 530-625-41	80		^	
	ance derv			7			-		
Name		Location			Aircraft & Capabi	lity			
Reach Air Medical 5		Redding			ALS	2		911	
CHP H-14/ H15		Redding		1	ALS/ Hoist			911	
74H		ICP/H3			ALS			Command	
North Coast Dispatch Air De	sk							(707) 441-365	8
5. Hospitals (all times esti	imated fro	m incident location)						- W. J. 3	
Name & Level		S Datum – (NAD 83) rees Decimal Minutes		el Time m ICP) Gnd	Phone	Heli Yes			
Mad River Community	Lat:	N 40° 53.72'	30		2 (707) 926 9264			Address 3800 Janes Rd	
Hosp (Level 4)	Long:	W 124° 05.45′	MINS	HR	(707) 826-8264	х		Arcata, C	, , , , , ,
St. Joseph Hosp (Level 3 Antivenom)	Lat: Long:	N 40° 22.10' W 121° 41.40'	35 MINS	2 HR 15	(707) 269-4250	х		2700 Dolbee Eureka, C	
Mercy Medical Center	Lat:	N 40° 34.33'	50	MIN 3 HR				2175 Rosalin	
(Level 2)	Long:	W 122° 23.80′	MINS	15 MIN	(775) 982-2005	х	l	Redding, (	
U.C. Davis Medical Center (Level 1 Trauma / Burn)	Lat: Long:	N 38° 33.28' W 121° 27.35'	2 HR	5 HRS	(916) 734-5669 ED (916) 734-3544 Rcrd	х		2315 Stockton	Blvd.
								Sacramento	CA
6. Division / Crew Emergen	cy Pre-Pla	an (	Ipdate ai	nd discu	ss with assigned resou	rces d	aily.		
Fireline EMT / Medic's Divis Branch Location	sion /								
Air Hoist site location sit Lat: / Long: / Elevation:					1				
Helispot: Lat: / Long: / Elevation: MED LZ:									
7. Prepared By (Medical Uni	it Leader)	8. Date/Time	•	9. Re	viewed By (Safety Offic	er)	10. D	ate/Time	
On Call MEDL 24HR (925) Kain Packwood MEDL	324-977	6 10/07/2023 16	500	SOF1 J	ohrr Nickey	1	10/07/2	2023 1600	
7-1	10		· · · · · · · · · · · · · · · · · · ·	<i>J</i>	7-7		-		

#### 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.

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree.

Requesting air ambulance to Forest Road 1 at (Lat./Long.) "This will be the Trout Meadow Medical Incident, IC is TFLD Jones. EMT Smith is providing medical care."						
Severity of Emergency / Transport Priority		□RED / PRIORITY 1 Life or limb 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 & Mechanism of Injury						ry of Injury or Illness s, Struck by Falling Tree)
Transport Request					Air Ambulance / Short Haul/Hoist Ground Ambulance / Other	
Patient Location				0	Descriptive Location & Lat. / Long. (WGS84)	
Incident Name					Geographic Name + "Medical" (Ex: Trout Meadow Medical)	
On-Scene Incident Commander					Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)	
	Patient Care				Name o	f Care Provider EMT Smith)
3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)						
Patient Assessn (IRPG PAGE 10	nent: Age:	Weight:	Chief Comple			
Skin Signs: (color/moisture/temp)  Level of Conscious			sness:	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 *	Transmi	it (TX)	Tone/NAC *
COMMAND						
AIR-TO-GRND						1
TACTICAL						
7. CONTINGENCY: <u>Considerations:</u> If primary options fail, what actions can be implemented in conjunction with primary evacuation method?  Be thinking ahead.						method?
8. ADDITIONAL INFORMATION: Updates/Changes, etc.						
REMEMBER:	Conf	es ordered. Act accord	ding to vour lev	rel of training.		
Be Alert - Keep Calm - Think Clearly - Act Decisively  *** Follow up with MEDL upon return to ICP ***						
Pollow up with MEDL upon return to ICP						