

INCIDENT ACTION PLAN

SQF LIGHTNING

CA- SQF-001247 P5R3DR

Friday



OPERATIONAL PERIOD

8/2/2024 0700

to

8/3/2024 0700

Approved by Incident Commander
Michael Burke

A handwritten signature in black ink, appearing to be 'Michael Burke'.

IAP and Maps



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INCIDENT OBJECTIVES (ICS 202)

1. Incident Name: <p style="text-align: center;">SQF LIGHTNING</p>	2. Operational Period: <table style="width: 100%; border: none;"> <tr> <td style="padding-right: 20px;">Date From:</td> <td style="padding-right: 20px;">8/2/2024</td> <td style="padding-right: 20px;">Date To:</td> <td>8/3/2024</td> </tr> <tr> <td>Time From:</td> <td>0700</td> <td>Time To:</td> <td>0700</td> </tr> </table>	Date From:	8/2/2024	Date To:	8/3/2024	Time From:	0700	Time To:	0700
Date From:	8/2/2024	Date To:	8/3/2024						
Time From:	0700	Time To:	0700						

3. Objective(s):

Leaders Intent: It is my intent that we as an organization will meet the following leaders' intent as well as the objectives below:

- Ensure all incident strategies and actions reflect a commitment to public, responder and aviation safety through the use of ISAP.
- Coordinate incident management activities with our requesting and cooperating agencies including but not limited to suppression repair and support needs.
- Treat all incident personnel, cooperators and public with dignity and respect creating a "zero tolerance" atmosphere for harassment, alcohol and drug use.

Management Objectives

- Provide for emergency personnel and public safety at all times through the utilization of a deliberate risk informed approach.
- Maintain and enhance relationships with agencies, local stakeholders, affected communities and the public.
- Protect and/or minimize the effects of the wildfire to the local communities, wilderness values and infrastructure in the fire areas.
- Protect and/or minimize the effects of the wildfire to the cultural, heritage and natural resources in the area.
- Effectively manage and track costs for all incidents delegated to the Incident Management Team (IMT).

Control Objectives:

- **Trout**
 Keep the fire **North** of trails 35E12, 34E37, 23S07 and 22S12, **East** of trail 22S12, **South** of Sherman Pass and **West** of the South fork of Kern River.

- **Long**
 Keep the fire **North** of Palome Creek, **East** of trails 34E08 and 34E15, **South** of the South fork of the Kern River and **West** of the Pacific Crest Trail.

5. Site Safety Plan Required? Yes No

Approved Site Safety Plan(s) Located at:

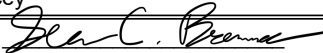
6. Incident Action Plan

<input checked="" type="checkbox"/> ICS 202	<input checked="" type="checkbox"/> ICS 220	<input checked="" type="checkbox"/> ICS 214
<input checked="" type="checkbox"/> ICS 203	<input checked="" type="checkbox"/> Safety Message	<input checked="" type="checkbox"/> MIR 8 Line
<input checked="" type="checkbox"/> Fire Weather	<input checked="" type="checkbox"/> ICS 205	<input type="checkbox"/>
<input checked="" type="checkbox"/> Fire Behavior	<input checked="" type="checkbox"/> Finance Message	<input type="checkbox"/>
<input checked="" type="checkbox"/> ICS 204	<input checked="" type="checkbox"/> DEMOB List	<input type="checkbox"/>

7. Prepared By: Sean Brennan Position/Title: PSC Signature:

8. Approved by Incident Commander: Michael Burke Signature:

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: SQF LIGHTNING		2. Operational Period: Date From: 8/2/2024		Date To: 8/3/2024	
		Time From: 0700		Time To: 0700	
3. Incident Commander(s) and Command Staff:			7. Operation Section:		
IC/UC's	Michael Burke	Operations	Tim Wodicka, Maris Gabliks		
Deputy	Steve Goldman	Deputy Operations			
Safety Officer	Dan Crowley, Rob Shields	Night Ops			
Information Officer	Chris Cimorelli	Staging Area			
Liaison Officer	Craig Hachemeister	Division/Group	AA	Michael Lehman	
4. Agency/Organization Representatives:		Division/Group	DD	Sean Gast	
Agency/Organization	Name	Division/Group	PP	Bill Alleman	
AA USFS	Cavan Fitzsimmons, A. Edwards (t)	Division/Group			
AA BLM	Gabe Garcia, Neil Craig (t)	Division/Group			
USFS LEO	Ty Davis	Division/Group			
Kern County Fire	Joe Appleton	Branch			
Tulare County Sheriff	Josh Howser	Division/Group			
Tulare County Fire	Jesse Renteria	Division/Group			
Tribal Liason	William Garfield	Division/Group			
Cal OES	Javier Lara, Van Orro	Division/Group			
CCC	Chad Harris	Division/Group			
SCE	Troy Whitman	Division/Group			
National Guard	Jim Mahoney	Division/Group			
CalTrans	Domenico Caminity	Division/Group			
Lead READ	Todd Ellsworth	Division/Group			
		Branch			
		Division/Group			
5. Planning Section:		Division/Group			
Chief	Sean Brennan	Division/Group			
Deputy		Division/Group			
Resource Unit	Anthony Watts	Division/Group			
Situation Unit	Fred Carlson, Michael Pisciotta	Branch			
ITSS	John Costello	Division/Group			
Demobilization Unit		Division/Group			
GISS	Thomas Merkel	Division/Group			
FBAN		Division/Group			
IMET		Division/Group			
Training Tech Spec		Air Operations Branch		Director:	
Human Resources		Air Support Group Supervisor		Lee Kessler	
Check-in		Air Tactical Group Supervisor			
6. Logistics Section				Helibase Manager	
Chief	Brian Fitzpatrick				
Ordering Manager	Nathan Evans	Finance Section			
Facilities Unit	Christopher Nock	Chief	Kathleen Knuth		
Ground Support Unit	Robert Merkle III	Time Unit	Robert Ditrani		
Communications Unit	Sean O'Grady	PTRC	Christopher McKeon, Robert Salorio		
Medical Unit	Kevin Klytta	Comp/Claims Unit			
		Cost Unit	Philip Darcey		
Prepared By: Name: Sean Brennan		Position/Title: PSC		Signature: 	
ICS 203		Date/Time: 8/1/2024 2300 hours		<small>NIMS IAP</small>	

FIRE WEATHER FORECAST

NAME: SQF LIGHTNING/BOREL

FORECAST #17

UNIT: CA-SQF-001247/001462

SHIFT: FRIDAY, AUG 2, 2024

SIGNED: _____

TIME / DATE ISSUED: 1700hrs Thur 8/2/24

Pete Curran - IMET

WEATHER DISCUSSION

Monsoonal moisture will bring a chance of showers and thunderstorms with possible dry lightning today along with strong downdrafts with outflow winds of 30-40mph. Building high pressure over the region will also bring warm and dry conditions with triple-digit heat expected over the lower elevations of the fire complex by Sunday and Monday. These hot and dry conditions combined with the potential for dry lightning has resulted in a period of critical fire weather, and a Red Flag Warning has been issued thru Friday night.1

****RED FLAG WARNING FOR DRY LIGHTNING POTENTIAL THRU 8PM TONIGHT****

FRIDAY: Increasing clouds, slightly cooler. Chance of thunderstorms 30%-40% with possible dry lightning. Gusty downdrafts in the vicinity of thunderstorms.

MAXIMUM TEMPERATURE AT 5000FT (deg F):

74-88 degrees (upper/lower elevations)

MINIMUM RELATIVE HUMIDITY:

22%-35% (lower/upper)

20 FOOT WINDS:

Morning: Terrain-driven down slope winds 6-9mph G12mph early. Trout/Long: SE 8-12 G16mph
Western Borel: West 6-9mph G16mpg. Eastern Borel: S/SE 5-8mph G14mph.

Gusty downdrafts in vicinity of thunderstorms

TRANSPORT WIND: S/SE 10-12mph

CHANCE OF WETTING RAIN: 31%

INVERSION: None.

FRIDAY NIGHT: Mostly cloudy, warm with a chance of showers and/or thunderstorms, diminishing after 8pm.

MINIMUM TEMPERATURE AT 5000FT (deg F):

57-68 (upper/lower elevations)

MAXIMUM RELATIVE HUMIDITY:

34%-52% (upper/lower elevations)

20 FOOT WINDS:

South-southeast 6-9mph G16mph, then terrain driven downslope winds 4-8mph after midnight.

TRANSPORT WIND: East 5-9mph

CHANCE OF WETTING RAIN: 14% > 5% early Saturday morning

MOONLIGHT ILLUMINATION: 5% (Waning Crescent)

INVERSION: None

SATURDAY OUTLOOK: Mostly sunny. Slight chance of thunderstorms

Temps: 78-90 (5000ft) RH Min: 25-35% Wind: South/southeast 8-12 G16mph

Email Weather Observations to: firewxobs@gmail.com

Current Local Weather Observations Around SQF Complex Fires – Scan:



FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 17	TYPE OF FIRE: Wildfire
FIRE NAME: SQF Lightning - Trout, Long & Borel Fires	OPERATIONAL PERIOD: August 1, 2024
DATE ISSUED: July 31, 2024	TIME ISSUED: 1900 hours.
UNIT: CA-SQF-001247, CA-SQF-001362	SIGNED: Dan Felix FBAN

INPUTS

WEATHER SUMMARY ****RED FLAG WARNING FOR DRY LIGHTNING POTENTIAL THRU 2000 TONIGHT****

- Partly cloudy, 30-40% chance of thunderstorms, chance of dry lightning, gusty winds near thunderstorms.
- Max temps: 74-88°. Nighttime min temps: 57-68°.
- Min RH: 22-35%. Nighttime max RH: 34-52%.
- Winds-slope/valley: Terrain 6-9 mph, gusts to 12mph early. Then W 6-9mph G16mph West side of fire. East side S/SE 5-8mph G14
Nighttime: S/SE 6-9mph then terrain driven 4-8mph after midnight.

FIRE BEHAVIOR

GENERAL:

Fire behavior. Conditions remain conducive for active fire behavior in any areas where slope, wind and solar heating align. Any unlined areas will continue to spread, areas with a grass component will produce more rapid rates of spread. Areas that have moved into timber understory will experience reduced spread rates but will produce higher intensity fire.

Fuels are approaching critically dry levels. Live fuel moistures, 1000 hr. and other dead fuels are at critical levels. Fuels include grass, grass with shrubs, shrubs, and timber with litter and understory. The grass is the major driver of spread, areas with little grass require high winds for rapid rates of spread

Topography. All fires are burning in *steep, rugged terrain* characterized by deep v-notch drainages, prominent ridges, and meadows. The Borel is in the Kern River drainage at elevations between 2000-6000'+ and slopes between 40-90%. The Trout and Long are burning in So. Fork Kern River tributaries. Elevation ranges on these two fires are between 7000-9500', and slopes range from 10-100%. All three fires have all aspects represented.

SPECIFIC FIRE BEHAVIOR:

Borel: DIV A is largely contained, with most concerns addressed. DIV D still faces challenges controlling the fire along the 27S02 road, particularly on the eastern edge of the division. DIV H has moved into the South Fork of Erskine Creek, crossing to the west-facing slope. It has entered the Piute Fire footprint where it is burning in heavy dead and down fuels that are receptive and burn more intensely. DIV L is also largely contained and is looking we. DIV W continues to back down and into the wind near the indirect dozer line, with wind direction currently favorable for reducing spotting concerns.

Expect moderate nighttime fire behavior under diurnal winds. Better RH recovery will aid in suppression efforts.

Trout: Interior pockets of the fire will persist in burning out, maintaining the risk of short-range spotting. The fire approaching the indirect handline is expected to spread toward it, and this could become problematic if influenced by outflow winds. On the west side and to the north, the fuels are more continuous and include receptive ground fuels, which will offer more resistance to control.

Long: No problems are anticipated.

AIR OPERATIONS

No limitations are anticipated unless thunderstorms produce outflow winds.

SAFETY

The likelihood of convective activity affecting the fire area is rising today. Be sure to have a plan in place to address potential spotting issues or new fire starts in the area.

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED
INFORMATION//BASIC

1. Incident Name:		2. Operational Period:				3. Branch		Division	
SQF LIGHTNING		Date From: 08/02/24		Date To: 08/03/24		AA			
		Time From: 0700		Time To: 0700		Page 1 of 1		Alpha-Alpha	
4. Operations Personnel:									
Operations Section Chief: Tim Wodicka(t), Maris Gabliks					Night Ops:				
Branch Director:					Branch Safety:				
Division/Group Supervisor: Michael Lehman					Air Attack:				
5. Resources Assigned:									
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location		
DIVS(t) ROGERS		8/14	PAUL ROGERS	1	O-360.3	0700-1900	TROY MEADOWS ICP		
DIVS(t) GUERIN		8/14	KEN GUERIN	1	O-360.21	0700-1900	TROY MEADOWS ICP		
CR2I SCORPIONS 2		8/15	ROGER CEBALLOS	21	C-72	0700-1900	TROY MEADOWS ICP		
CR2I SCORPIONS 3		8/14	ARTURO ZAPEDA	20	C-63	0700-1900	TROY MEADOWS ICP		
CR2I COBRAS 1		8/14	MANUEL ZAVALA	20	C-73	0700-1900	TROY MEADOWS ICP		
CR2I SPRINGVILLE		8/3	MICHAEL DALE INGRAM	22	C-45	0700-1900	TROY MEADOWS ICP		
ENG3 KS JOX E58		8/11	ERIC BARNUM	3	E-1	0700-1900	TROY MEADOWS ICP		
ENG3 SOUTH METRO 2279		8/10	THOMAS ROGERS	4	E-2	0700-1900	TROY MEADOWS ICP		
ENG6 GAS FIRE 228		8/15	MIKE RICHMOND	3	E-228	0700-1900	TROY MEADOWS ICP		
DZR2 BDF DOZER 3		8/2	ONATHAN W CONNELLY	3	E-104	0700-1900	TROY MEADOWS ICP		
DZR2 STF 52		8/3	CRAIG MARTIN	2	E-105	0700-1900	TROY MEADOWS ICP		
CHP2 PVT CECIL LOGGING 212		8/11	PAUL BLAINE	3	E-212	0700-1900	TROY MEADOWS ICP		
CHP2 PVT CECIL LOGGING 213		8/11	EDGAR HERNANDEZ	3	E-213	0700-1900	TROY MEADOWS ICP		
CHP2 TRACK		8/15	TBD	3	E-246	0700-1900	TROY MEADOWS ICP		
TFLD WARE		8/14	MIKE WARE	1	O-360.4	0700-1900	TROY MEADOWS ICP		
TFLD NESBIT		8/3	DANE NESBIT	1	O-240	0700-1900	TROY MEADOWS ICP		
SOF2 DAVIS		8/8	STEVE DAVIS	1	O-174	0700-1900	TROY MEADOWS ICP		
EMPF BAVERY	X	8/7	ADRIAN BAVERY	1	O-271	0700-1900	TROY MEADOWS ICP		
EMPF HETTINGA	X	8/11	ALLE HETTINGA	1	O-64	0700-1900	TROY MEADOWS ICP		
EMTF SCHNEIDER		8/11	MACKENZIE SCHNEIDER	1	O-64.3	0700-1900	TROY MEADOWS ICP		
EMTF SANDERS		8/4	JOSH SANDERS	1	O-144	0700-1900	TROY MEADOWS ICP		
EMTF CLAYTON		8/16	COLE CLAYTON	1	O-365	0700-1900	TROY MEADOWS ICP		
AMB2 AMBULANCE 1	X	8/12	DILLON NGUYEN	2	E-55	0700-1900	TROY MEADOWS ICP		
6. Work Assignments:									
Hold and mop-up Sherman Pass Road from Bald Mountain to indirect line and improve former line to Sirretta Pass.									
Backhaul excess hose and equipment. Inventory and locate accountable property.									
Chip all material along road systems that were created during suppression operation.									
All blue marked trees must be assessed for hazards and safety before engaging in operations.									
7. Special Instructions:									
Identify Drop Points and Helispot locations. Notify REAFs prior to heavy equipment use.									
All streamside pumps and associated jerry cans need to be placed in an EPA approved spill containment basin.									
Indicate on CTR/ETRs that you worked on the Trout Fire.									
Backhaul all trash to Troy Meadows ICP. Do NOT leave trash at drop points or at portable toilet locations.									
Initial attack resources will be designated at the morning briefing.									
8. Communications									
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
NIFC C6	1	COMMAND	168.4750	(T6) 156.7	165.4000	(T6) 156.7	A	SHERMAN PEAK	
NIFC T3	7	TACTICAL	168.6000	0.0	168.6000	0.0	A	TROUT FIRE	
A/G TAC N	14	A/G TAC	164.6000	0.0	164.6000	0.0	A		
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	MEDEVAC	
AIRGUARD	16	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	A	EMERGENCY	
9. Prepared by: Name:			Anthony Watts			RESL			
						Signature:			
ICS 204			Date/Time: 8/1/2024 2200			Personnel Count: 56			

AIR OPERATIONS SUMMARY ICS-220

Incident Name and Incident Number	2024 SQF LIGHTNING / BOREL	Sunrise	0602	Startup	0632	Cutoff	1926	Sunset	1956
General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN.								
TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED	R2508 Complex Caution Military Route/Deconflict On Air Guard								
AVOID Aerial Application of Retardant / Foam / Agent within 300' of Waterways, Bodies of Water, etc. If Retardant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOB and Provide the Following Information: Lat / Long. Estimated Number of Gallons and a Map Detailing The Area. Separate costs by fire and divisions. We are in cost apportionment for the Borel Fire.									
ALL GPS DATA TO BE COLLECTED IN DEGREES, MINUTES, DECIMAL MINUTES FORMAT. H-407 ALS, Hoist and NVG Capable									
SQF Lighting Frequencies	RX	Tone	TX	Tone	AM / FM				
AIR TACTICS Primary	172.5500		172.5500		FM	BORE Frequncies	RX	Tone	TX
AIR / AIR TFR	124.4250		124.4250		AM	AIR TACTICS Primary	162.3875	162.3875	
AIR / AIR ROTOR	134.4250		134.4250		AM	AIR / AIR TFR	133.5250	133.5250	
AIR / GROUND COMMAND	172.4375		172.4375		FM	AIR / AIR ROTOR	120.9750	120.9750	
AIR / GROUND TACTICAL	164.6000		164.6000		FM	AIR / AIR ROTOR BRIEF	128.6750	128.6750	
					FM	AIR / GROUND COMMAND	169.7625	169.7625	
					FM	AIR / GROUND TACTICAL	165.4375	165.4375	
COMMAND	See Com Plan		See Com Plan		FM	Position	Name	Phone	Trainee Name
HELIBASE DECK	163.1000	156.7 (6)	163.1000	156.7 (6)	FM	AOBD	Daniel Diaz	909-659-4596	
CALCORD - MEDICAL	156.0750	156.7 (6)	156.0750	156.7 (6)	FM	ASGS	John Steadman	760-468-1974	
AIR GUARD - Emergency Only	168.6250		168.6250	110.9 (1)	FM	HEBM	Lynn Correa (Kernville)	760-417-1220	
					FM	HEBM	Cindy Bradley (Shafter)	559-916-9355	Seth Loutzenhiser
						ATGS	On Order		951-282-0826
						ASGS(T)	Lee Kessler (Trout)	218-244-1765	

HELICOPTERS

FAA #	Type	Make/Model	Helibase	Start	Avail	Remarks / A - #		Rescue Ship Information	
						Day	Night	Name	Phone
HT-115	1	HH-60L	Shafter	0700	0800	LL Bucket			
HB-83BH	1	EH-60A	Shafter	0700	0800	LL Bucket	H-407	H-407	
HB-0FS	1	UH-60A	Shafter	0700	0800	LL Bucket	661-282-7030 (24HR)		
HT-8JS	1	S-61N	Shafter	0700	0800	LL Bucket	UH1H	UH1H	
HB-9AB	1	UH-60A	Shafter	0700	0800	LL Bucket	Kernville	Kernville	
HT-0HX	1	S-64	Shafter	0700	0800	Tank			
HT-7RA	1	CH-47	Shafter	0700	0800	Tank			
HT-25M	1	CH-54A	Shafter	0700	0800	Tank			
HB-2BH	1	UH-60A	Shafter	0700	0800	Bucket			
HT-2HT	1	CH-54A	Shafter	0700	0800	Tank			
H-522 (N99WL)	2	Bell 205 A1++	Kernville	0700	0800	Bucket			
H-523 (N262HQ)	2	Bell 205 A1++	Kernville	0700	0800	Bucket			
H-531 (N15HX)	2	Bell 205 A1++	Kernville	1800	1900	Night/Tanked			
H-538 (N380PL)	2	Bell 205 A1++	Kernville	0700	0800	Bucket			
H-535 (N911FS)	3	Bell 407	Shafter	0700	0800	Bucket			
H-554 (N44HX)	3	Bell 407	Kernville	0700	0800	Bucket			
H-509 (N41HX)	3	Bell 407	Shafter	0700	0800	HLCO			
H534 (N56TA)	2	Bell 205 A1++	Kernville	1400	1400	Bucket			
H-530	2	Bell 205 A1++	Shafter	0700	0800	Tank	UR-32	Alta X	R.Ordonez
7CH	1	CH47D	Shafter	700	800	Tank			
Helibase Name:		Kernville				Shafter	Helibase Name:	Porterville	Helibase Name:
Latitude:		35 43.69				35 30.45	Latitude:	36 01.77	Latitude:
Longitude:		118 25.18				119 11.53	Longitude:	119 03.76	Longitude:

Time Prepared	1800	Date Prepared	Thursday, August 1, 2024	Prepared By	Daniel Diaz / Lee Kessler
Shutdown	19:30:00	Operational Period - Date	Friday, August 2, 2024	Operational Period - Time	0700-0700
MRB Locations		SQF Lightning TFR		Borel TFR Information	
Name (Site / Day)		Request #		Request #	
Latitude 118 24.536		Radius: Poly	NM	Radius:	5
Longitude 35 40.751		Altitude: 13000'	MSL	Altitude:	9000'
		Centerpoint: Lat		Centerpoint: Lat	35 3.00
		Centerpoint: Long		Centerpoint: Long	118 41.00
Latitude 118 25.589		NOTAMS:	417582	NOTAMS:	418825
Longitude 35 39.051		Frequency	124.425	Frequency	133.525
			http://tfr.faa.gov/tfr2/list.html		http://tfr.faa.gov/tfr2/list.html

Incident:
2024 SQF Lightning

Date:
August 2, 2024 – August 3, 2024

Operational Period:
0700-0700



SAFETY MESSAGE **SAFETY IS OUR FIRST PRIORITY**



Fire fighter safety comes first on every fire, every time

Safety Thought

Safety is not “someone else’s” job.

Transition of Command:

Risks to Fireline personnel increase significantly during transfer of command periods regardless of the size or complexity of the incident. There is a high potential for fatalities, serious injuries, or incidents during transfer of command.

- Be sure to understand the IAP and that all personnel are briefed on today’s new players and the plan for today.
- Be proactive in mitigating the risks by proper implementation of LCES – Lookouts, Communications, Escape Routes, and Safety Zones.



Thunderstorm Safety – Page 17 in the IRPG

Treat lightning like a snake: if you see it or hear it take evasive measures

- Stay out of dry creek beds
- Do not use radios or telephones
- Put down all tools
- Sit or crouch if in open country
- Avoid grouping together
- Do not handle flammable materials in open containers
- Stay in your vehicle. Take shelter in vehicles if possible.
- Turn off machinery, electric motors
- Take shelter in a building, if available
- When there is no shelter, avoid high objects such as lone trees. If only isolated trees are nearby, the best protection is to crouch in the open, keeping twice the height of the tree away.
- Keep away from wire fences, telephone lines, and conductive elevated objects.
- Avoid ridge tops, hilltops, wide-open spaces, ledges, rock outcroppings, exposed shelters
- Advise crew that if they feel an electrical charge—if their hair stands on end or their skin tingles—lightning may be about to strike them. Drop to the ground immediately.

Safety Officer

Daniel Crowley / Rob Shields

Line Safety

Steven Davis

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN										CONTROLLED UNCLASSIFIED INFORMATION//BASIC	
1. Incident Name:		2. Date/Time Prepared		3. Operational Period:							
SQF LIGHTNING		Date:	08/01/2024	Date From:	08/02/24	Date To:	08/03/24				
		Time:	1955	Time From:	0700	Time To:	0700				
4. Communications											
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes		
1	COMMAND	NIFC C6	ALL DIVS	168.475	(T6) 156.7	165.4	(T6) 156.7	A	SHERMAN PEAK		
2	COMMAND	NIFC C23	ALL DIVS	173.025	(T6) 156.7	162.1875	(T6) 156.7	A	CHIMNEY PEAK		
3	COMMAND	NIFC C31	ALL DIVS	167.8375	(T6) 156.7	162.175	(T6) 156.7	A	BALD MOUNTAIN		
4	TACTICAL	NIFC T1	DIV DD	168.05	0	168.05	0	A	TROUT FIRE		
5	TACTICAL	NIFC T2	UNASSIGNED	168.2	0	168.2	0	A			
6	TACTICAL	NIFC T3	DIV PP	168.6	0	168.6	0	A	LONG FIRE		
7	TACTICAL	NIFC T3	DIV AA	168.6	0	168.6	0	A	TROUT FIRE		
8	TACTICAL	NIFC T4	UNASSIGNED	166.725	0	166.725	0	A			
9	TACTICAL	NIFC T5	UNASSIGNED	166.775	0	166.775	0	A			
10	TACTICAL	NIFC T6	UNASSIGNED	168.25	0	168.25	0	A			
11	COMMAND	CND 4	IA COMMAND	169.775	0	163.025	OST	A	T3 - Mule, T4 - Baker, T6 - Piute		
12	TACTICAL	R5 T4	IA TAC	166.55	0	166.55	0	A			
13	A/G CMD	A/G CMD N	ALL DIVS	172.4375	0	172.4375	0	A			
14	A/G TAC	A/G TAC N	ALL DIVS	164.6	0	164.6	0	A			
15	TACTICAL	CALCORD	ALL DIVS	156.075	(T6) 156.7	156.075	(T6) 156.7	A	MEDEVAC		
16	EMERGENCY	AIRGUARD	ALL DIVS	168.625	0	168.625	(T1) 110.9	A	EMERGENCY		
17											
18											
19											
20	EMERGENCY	AIRGUARD	ALL DIVS	168.625	0	168.625	(T1) 110.9	A	EMERGENCY		
5. Special Instructions											
6. Prepared by (Communications Unit Leader): Name: Eric White 310.560.3733 Signature:											
ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC											
								NIMS IAP	Date/Time:	08/01/2024	1955

PUBLIC INFORMATION

Fire Information Line: (917) 921-5226 (8:00 a.m. to 8:00 p.m.)

Media Inquiries: (917) 921-5226 (8:00 a.m. to 8:00 p.m.)

2024.lightning@firenet.gov

For the latest fire information: <https://tinyurl.com/5n8v4jcv> (inciweb)

We would appreciate photos or video from the field: fire activity, people at work, etc. Please Email content to 2024.lightning@firenet.gov and include the location, date taken, involved crew, and photo credit. If the photo has people working, please make sure they are in full PPE.

Any inquiries concerning the Borel Fire can be directed to the California Interagency Incident Management Team 11 (CAIIMT11) fire information number: 559-481-7849.

Finance Message

CTRs, Shift Tickets, and Supporting Documentation

- Please submit all documentation electronically via the Finance e-mail:

2024.Lightning.Finance@firenet.gov

- Include your resource number and the name of the fire you are working on.
- Write legibly and print your name below your signature.

Contractors

- Documents you need to send to Finance
 - RO
 - Contract/Agreement
 - Pre and Post Inspection
 - CTRs and/or STs
 - Evaluations
 - Supporting Documentation

Equipment Notes

- Write your Resource Number on the top right of your Shift Ticket
- In remarks box:
 - Record all Mileage or Transport Retained
 - Record any down time
- Interim payments are available at Finance upon request after 14 days of work

Contract Crew Notes

- Crew Boss time starts at briefing; all other crew members begin 30 minutes later.
- Show meal breaks
- Time ends upon return to ICP or Spike Camp

Fire Replacement

- Cache Items
 - Surrender and Replace at Supply for equivalent
- Non-Cache Items
 - Submit OF289 and GM213 to Finance
- Federal IT Equipment, including radios
 - Replacement occurs through your regional radio manager and CIO

Local Government Resources

- OES Support contact 2024.Borel.Finance@firenet.gov
- CAL Fire Support contact jack.franklin@fire.ca.gov

08/02/2024

TENTATIVE RELEASE

2024 SQF LIGHTNING US-CA-SQF-001247

CREWS

C-29	0800	(CRW1)	CRW1 - MILL CREEK IHC
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EQUIPMENT

E-68	0800	(WTT2)	CNF 245
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OVERHEAD

O-146	0800	(EMPF)	VILLA, DAVID
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MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

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

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

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

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, IC is TFLD Jones. EMT Smith is providing medical care."

Severity of Emergency / Transport Priority	<input type="checkbox"/> RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE <i>Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.</i> <input type="checkbox"/> YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. <i>Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.</i> <input type="checkbox"/> GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport <i>Ex: Sprains, strains, minor heat-related illness.</i>
Nature of Injury or Illness & Mechanism of Injury	Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Evacuation Request	Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location	Descriptive Location & Lat. / Long. (WGS84)
Incident Name	Geographic Name + Medical (Ex: Trout Meadow Medical)
On-Scene Incident Commander	Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care	Name of Care Provider (Ex: EMT Smith)

3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)

Patient Assessment: See IRPG PAGE 106

Treatment:

4. EVACUATION PLAN:

Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:

Helispot / Extraction Site Size and Hazards:

5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:

Example: 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 fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead..

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

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