INCIDENT ACTION PLAN

2024 SQF LIGHTNING

CA- SQF-001247 P5R3DR













OPERATIONAL PERIOD

8/11/2024 0700

to

8/12/2024 0700

Approved by Incident Commander Michael Burke



Sunday

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INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	Date From:	8/11/2024	Date To:	8/12/2024			
2024 SQF LIGHTNING		Time From:	0700	Time To:	0700			
3. Objective(s):								
Leaders Intent: It is my expectation that we as an o	organization will meet the f	ollowing leaders' in	tent as well as	the objective	es below:			
- Ensure all incident strategies and actions reflect	a commitment to public, re	sponder and aviati	on safety throug	gh the use c	of ISAP.			
 Coordinate incident management activities with o suppression repair and support needs. 	our requesting and coopera	ating agencies inclu	ıding but not lin	nited to supp	pression,			
 Treat all incident personnel, cooperators and put harassment, alcohol and drug use. 	blic with dignity and respec	t creating a "zero to	plerance" atmos	sphere for				
Management Objectives:								
 Provide for emergency personnel and public safe 	ety at all times through the	utilization of a delik	perate risk infor	med approa	ch.			
 Maintain and enhance relationships with agencie 								
 Protect and/or minimize the effects of the wildfire 			•	ure in the fire	e areas.			
- Protect and/or minimize the effects of the wildfire								
 Identify and repair damage caused by suppressive 	-							
 Effectively manage and track costs for all incider 	-							
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Control Objectives:								
- Trout								
Keep the fire <i>North</i> of trails 35E12, 34E37, 23S0	07 and 22S12, <i>East</i> of trail	22S12, South of S	herman Pass a	and West of	the			
South fork of the Kern River.								
- Long								
Keep the fire <i>North</i> of Palome Creek, <i>East</i> of tra	ils 34E08 and 34E15, Sou	ith of the South for	k of the Kern Ri	iver and <i>We</i>	st of the			
Pacific Crest Trail.								
5. Site Safety Plan Required?	Yes 🗆 No 🗹							
Approved Site Safety Plan(s) Located at:								
6. Incident Action Plan	_	_						
ICS 202 ICS 220	Safety Message	DEMC						
✓ ICS 203 ✓ ICS205	Logistics Message	—						
Fire Weather 🗹 Operations Map	PIO Message	MIR 8	LINE					
Fire Behavior Transportation Map	Finance Message							
ICS 204 Medical Plan	DOCL Message		0	~ 0				
7. Prepared By: Sean Brennan	Position/Title: PSC	Signature:	_ Den	C. Breen	<u> </u>			
8. Approved by Incident Commander:	Michael Burke	Signature:		\sim				
ICS 202			/ _		NIMS IAP			

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:			ASSIGNIVIEN	8/11/2024	Date To:	8/12/2024
2024 SQF LIGHTNING	2. Op	eracional F	Period: Date From: Time From:	0700	Time To:	0700
	r(s) and Command Staff:		7. Operation Section		Time to.	0700
	Michael Burke		Operation Sector	Tim Wodicka(t), M	arie Gablike	
	Steve Goldman		Deputy Operations			
	Rob Shields, Dan Crowley	(+)	Night Ops			
Information Officer		(1)				
	Craig Hachemeister(t)		Staging Area Division/Group	AA	Mike Wore I	
	•		· · ·		Mike Ware L	VVD 8/14
4. Agency/Organization			Division/Group	DD PP	Unstaffed	
Agency/Organization AA USFS	Name	liaah	Division/Group		Unstaffed	
AA BLM	Tony Edwards, Matthew Bo	ласп	Division/Group Division/Group	Suppression	Bill Alleman	LWD 8/14
	Gabe Garcia		-	Repair		
USFS LEO	Ty Davis		Division/Group			
Kern River Dis. FMO	Joe Gonzalez		Division/Group			
Tulare County Sheriff	Josh Howser		Branch			
Tulare County Fire	Jesse Renteria		Division/Group			
Tribal Liason	William Garfield		Division/Group			
Cal OES	Javier Lara, Van Orro		Division/Group			
000	Eduardo Lopez		Division/Group			
SCE	Troy Whitman		Division/Group			
CalTrans	Domenico Caminity		Division/Group			
Lead READ	Todd Ellsworth		Division/Group			
			Branch			
5. Planning Section:			Division/Group			
	Sean Brennan		Division/Group			
	Anthony Watts (t)		Division/Group			
Resource Unit			Division/Group			
	Michael Pisciotta, Fred Car	rlson (t)	Branch			
	John Costello		Division/Group			
Demobilization Unit			Division/Group			
GISS	Thomas Merkel, Nick Berre	etta (t)	Division/Group			
DOCL	Lisa Spiess		Division/Group			
IMET	Colin McKellar		Division/Group			
Training Tech Spec			Air Operations Bra	anch	Director:	
Human Resources			Air Support	Group Supervisor	Lee Kessler	
Check-in			Air Tactical	Group Supervisor		
6. Logistics Section				Helibase Manager		
Chief	Brian Fitzpatrick					
Supply Unit	Nathan Evans		Finance Section			
Facilities Unit	Chris Nock		Chief	Philip Darcey (t)		
Ground Support Unit	Robert Merkle III		Time Unit	Kathleen Knuth		
Communications Unit	Jon Hadden		PTRC	Robert Salorio (t)		
Communications Tech	Sean O'Grady		EQTR	Christopher McKe	on (t)	
INCM	John Beck		Cost Unit	Robert Ditrani (t)		
	Dan Flynn, Yaanique Scott	(t)				
	Kevin Klytta(t)	× /				
	Lee-Ann Lewis-Brander					
Prepared By: Name:		on/Title:	PSC	Signaturo: 4	· (B.	
-				Signature: <u>Se</u>	en , Vpe	ma
ICS 203	Date/	iime:	8/10/2024	2300 hours		NIMS



Fire Weather Forecast



FORECAST NO: 26 PREDICTION FOR: August 11th, 2024 DATE: August 10th, 2024 FORECAST ISSUED: 1800 August 10th, 2024 Fire: SQF Lightning Fire UNIT: CA-SQF-001247 IMET: Colin McKellar Signed: *Colin McKellar*

WEATHER DISCUSSION:

A series of troughs moving through the region will lead to increasing winds through the middle of next week. Temperatures will continue to trend down through the period, with steady but low humidities.

TODAY:

WEATHER: Mostly sunny. Some high level clouds in the afternoon. MAX TEMPERATURES: 72-82° MIN RH: 17-27%

20 FOOT WINDS:

Slopes/Valleys: Terrain driven 6-12 mph, becoming W 13-18/G27 mph after 1500. Ridges/Exposed: W 7-13/G20 mph, becoming W 15-20/G32 mph after 1500.

TRANSPORT WIND:

West 20-25 mph.

CHANCE OF WETTING RAIN: 0%

INVERSION: None.

TONIGHT:

WEATHER: Partly cloudy. MIN TEMPERATURES: Mid-Slopes/Ridges: 56-61° Valleys/Drainages: 47-54°

MAX RH: 35-45% MAX RH: 55-65%

20 FOOT WINDS:

Slopes/Valleys: W/NW 13-18/G27 mph through 2400, then W 7-14/G20 mph. Ridges/Exposed: W/NW 15-20/G32 mph through 0800, then W 8-16/G25 mph.

TRANSPORT WIND:

West 15-20 mph.

CHANCE OF WETTING RAIN: 0%

Inversion: None.

MONDAY OUTLOOK: WEATHER: Sunny. MAX TEMPERATURES: 70-80°

MIN RH: 20-30%

20 FOOT WINDS:

Slopes/Valleys: W 7-14/G20 mph, becoming W/WNW 13-19/G30 mph after 1500. Ridges/Exposed: W 8-16/25 mph, becoming W/WNW 18-25/G37 mph after 1500.

TRANSPORT WIND:

West 20-25 mph..

CHANCE OF WETTING RAIN: 0%

INVERSION: None.

FORECAST NUMBER: 27 FIRE NAME: SQF Lightning DATE ISSUED: 8/10/2024 UNIT: CA-SQF INPUTS ***The entire Fire Area is under a Fuels and Fire Seasonal Temps WEATHER SUMMARY: Temps: Day 72-82 RH: Day 17-27% Winds: Day W 7-13mph gusts up to 32mph Johnsondale ERC 58/ 95 th Percen FIRE BEHAVIOR GENERAL: Minimal forward fire progression is expected of	behavior advisory for fine fuel loading*** s and RH
DATE ISSUED: 8/10/2024 UNIT: CA-SQF INPUTS ***The entire Fire Area is under a Fuels and Fire Seasonal Temps WEATHER SUMMARY: Temps: Day 72-82 RH: Day 17-27% Winds: Day W 7-13mph gusts up to 32mph Johnsondale ERC 58/ 95 th Percen FIRE BEHAVIOR	TIME ISSUED: 1800 SIGNED: Dennis Burns /s/ behavior advisory for fine fuel loading*** s and RH
UNIT: CA-SQF INPUTS ***The entire Fire Area is under a Fuels and Fire Seasonal Temps WEATHER SUMMARY: Temps: Day 72-82 RH: Day 17-27% Winds: Day W 7-13mph gusts up to 32mph Johnsondale ERC 58/ 95 th Percen FIRE BEHAVIOR	SIGNED: Dennis Burns /s/ behavior advisory for fine fuel loading*** s and RH
INPUTS ***The entire Fire Area is under a Fuels and Fire Seasonal Temps WEATHER SUMMARY: Temps: Day 72-82 RH: Day 17-27% Winds: Day W 7-13mph gusts up to 32mph Johnsondale ERC 58/ 95 th Percen FIRE BEHAVIOR	S behavior advisory for fine fuel loading*** s and RH
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Seasonal Temps WEATHER SUMMARY: Temps: Day 72-82 RH: Day 17-27% Winds: Day W 7-13mph gusts up to 32mph Johnsondale ERC 58/ 95 th Percen FIRE BEHAVIOR	s and RH
WEATHER SUMMARY: Temps: Day 72-82 RH: Day 17-27% Winds: Day W 7-13mph gusts up to 32mph Johnsondale ERC 58/ 95 th Percen FIRE BEHAVIOR	
Temps: Day 72-82 RH: Day 17-27% Winds: Day W 7-13mph gusts up to 32mph Johnsondale ERC 58/ 95 th Percen FIRE BEHAVIOR	itile POI 60-70%
RH: Day 17-27% Winds: Day W 7-13mph gusts up to 32mph Johnsondale ERC 58/ 95 th Percen FIRE BEHAVIOR	itile POI 60-70%
Winds: Day W 7-13mph gusts up to 32mph Johnsondale ERC 58/ 95 th Percen FIRE BEHAVIOR	tile POI 60-70%
Johnsondale ERC 58/ 95 th Percen	tile POI 60-70%
FIRE BEHAVIOR	
expected on the Long Fire. Fuels become will become sparse as the Trout Fire approa to log and in continuous patches of Manzanita. Any spotting SPECIFIC: Trout Fire: The fire is burning in sparse fuels under timber understory. reach the indirect line in Div AA for the next several days.	g will be short range less than 100'
Expect fire activity to increase in the afternoon as the RH d winds spotting will be less of an issue.	frops and the sun heats the fuels. With the west
No forward fire spread is expected on the other two divisior	ns.
Long Fire: No forward fire progression expected.	
AIR OPERATIONS: Conditions will be good for air operation	ons. No expected smoke or fog impacts.
SAFET	Y

• Common Denominator 2 tragedies often occur in light flashy fuels.

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

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1. Incident Name:				2. Operation				3. Branch	Division
2024 SQF LIGHTN	IING			Date From:	08/11/24	Date To:	08/12/24		AA
4. Operations Perso	annalı			Time From:	0700	Time To:	0700		Alpha Alpha
Operations Section Chief:		o(t) Ma	vria Ca	hliko		Night Ops:		Page 1 of 1	Alpha-Alpha
Branch Director:		a(l), wie	ins Ga	DIKS		Branch Safety:			
Division/Group Supervisor:	Mike Ware I	WD 8/*	13			Air Attack:			
5. Resources Assign			10			7 7			
Resource Identifier		ALS	LWD	les	ader	Personnel	Request #	Hours	Reporting Location
DIVS(t) GUERIN			8/13	KEN G		1	O-360.21	0700-1900	TROY MEADOWS
CR2I SCORPIONS 2			8/15		EBALLOS	21	C-72	0700-1900	TROY MEADOWS
CR2I COBRAS 1			8/14		ZAVALA	20	C-73	0700-1900	TROY MEADOWS
CR2I FORT APACHE	#06		8/17		ANOSIE	20	C-61	0700-1900	TROY MEADOWS
CRW2 SCORPIONS 3			8/14		ZAPEDA	20	C-63	0700-1900	TROY MEADOWS
ENG3 KS JOX E58	, 		8/16		ARNUM	3	E-1	0700-1900	TROY MEADOWS
ENG3 TRI CITY			8/19		DO HENRY	3	E-249	0700-1900	TROY MEADOWS
ENG3 - 346 USFS			8/22		ULTRERAS	5	E-263	0700-1900	TROY MEADOWS
SOFR SHIELDS			8/13		HIELDS	1	O-360.5	0700-1900	TROY MEADOWS
EMPF KERFOOT		X	8/21		KERFOOT	1	O-420	0700-1900	TROY MEADOWS
EMPF HETTINGA		X	8/11		ETTINGA	1	0-412.1	0700-1900	TROY MEADOWS
EMTF SCHNEIDER			8/11		SCHNEIDER	1	0-412.2	0700-1900	TROY MEADOWS
EMTF(t) MONTES			8/16		MONTES	1	O-386	0700-1900	TROY MEADOWS
AMB2 AMBULANCE 1		X	8/12		NGUYEN	2	E-55	0700-1900	TROY MEADOWS
EMPF BARTO	BARTO X 8/11 MARINA BARTO 1 O-411.1 0700-1900 TROY MEADOWS								
EMTF MITCHELL	MITCHELL 8/11 ZACHERY MITCHELL 1 0-411.2 0700-1900 TROY MEADOWS								
. Work Assignments:									
6. Work Assignments: Hold and mop-up Sherman Pass Road from Bald Mountain to indirect line and improve former line to Sirretta Pass.									
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.									
All blue marked trees r			-		-		ions.		
Assess areas for supp				-					
Conduct strategic burn	-				sary.				
7. Special Instruction	-				-				
Identify Drop Points ar	nd Helispot lo	cations.	Notify	REAFs prior	to heavy equ	ipment use.			
All streamside pumps	and associate	ed jerry	cans n	eed to be pla	ced in an EP/	A approved sp	oill containme	nt basin.	
Backhaul all trash to T	roy Meadows	. Do N	OT leav	/e trash at dr	op points or a	t portable toil	et locations.		
Initial attack resources	will be desig	nated a	t the m	orning briefin	ıg.				
8. Communications									
Name	Ch	Fun	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C6	1	COM	MAND	168.4750	(T6) 156.7	165.4000	(T6) 156.7	А	SHERMAN PEAK
NIFC C31	4	COM	MAND	167.8375	(T6) 156.7	162.1750	(T6) 156.7	А	BALD MOUNTAIN
NIFC T4	8	TACT	TICAL	166.7250	0.0	166.7250	0.0	A	TROUT FIRE
A/G TAC N	13	A/G	TAC	164.6000	0.0	164.6000	0.0	А	
CALCORD	15	TACT	ICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	MEDEVAC
AIRGUARD	16	EMER	GENCY	168.6250	0.0	168.6250	(T1) 110.9	A	EMERGENCY
9. Prepared by: Name	e:	Antho	ny Wat	ts		RESL		٨	
							Signature:	, Anthory	Wates
ICS 204				Date/Time:	8/10/2024	2200			sonnel Count: 102
NIMS IAP									SIFIED INFORMATION//BASI

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

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1. Incident Name:				2. Operation				3. Branch	Division
2024 SQF LIGHTN	JING			Date From:	08/11/24	Date To:	08/12/24		DD
				Time From:	0700	Time To:	0700		00
4. Operations Perso	onnel:							Page 1 of 1	Delta-Delta
Operations Section Chief:	Tim Wodick	a(t), Ma	ris Ga	bliks		Night Ops:			
Branch Director:						Branch Safety:			
Division/Group Supervisor:	Unstaffed					Air Attack:			
5. Resources Assigne	ed:								
Resource Identifier		ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
						╡┫┥	(`		
							J J J J		
6. Work Assignments	5:								
Monitor by air.									
7. Special Instruction	IS:								
•									
8. Communications									
Name	Ch	Func	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C6	1	COMN	/IAND	168.4750	(T6) 156.7	165.4000	(T6) 156.7	A	SHERMAN PEAK
NIFC C31	4	COMN	/IAND	167.8375	(T6) 156.7	162.1750	(T6) 156.7	A	BALD MOUNTAIN
NIFC T1	5	TACT	ICAL	168.0500	0.0	168.0500	0.0	А	TROUT FIRE
A/G TAC N	13	A/G	TAC	164.6000	0.0	164.6000	0.0	А	
CALCORD	15	TACT	ICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	MEDEVAC
AIRGUARD	16	EMERG	SENCY	168.6250	0.0	168.6250	(T1) 110.9	A	EMERGENCY
9. Prepared by: Name	e :	Anthor	ny Wat	ts	-	RESL			Lr
		-					Signature:	, Anthor	Watts
ICS 204				Date/Time:	8/10/2024	2200			sonnel Count: 0
NIMS IAP							CON		SIELED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:				2. Operation	nal Period:	<u> </u>	,	3. Branch	Division
2024 SQF LIGHTN	ING			Date From:	08/11/24	Date To:	08/12/24		PP
				Time From:	0700	Time To:	0700	-	
4. Operations Perso						1		Page 1 of 1	Papa-Papa
Operations Section Chief:	Tim Wodick	a(t), Ma	aris Ga	bliks		Night Ops:			
Branch Director:						Branch Safety:			
Division/Group Supervisor:						Air Attack:			
5. Resources Assigne	ea:				al a a	Descent	Demostal		Describes Lessifier
Resource Identifier		ALS	LWD	Lea	Ider	Personnel	Request #	Hours	Reporting Location
		TT							
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						▙	▋₄ቜፆ		
6. Work Assignments	•								
Monitor by air.	-								
7. Special Instruction	s:								
8. Communications									
Name	Ch	Eun	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C6	1		MAND	168.4750	(T6) 156.7	165.4000	(T6) 156.7	A	SHERMAN PEAK
NIFC C31	4	COMI		167.8375	(T6) 156.7	162.1750	(T6) 156.7	A	BALD MOUNTAIN
NIFC T3	7	_		168.6000	0.0	168.6000	0.0	A	LONG FIRE
A/G TAC N	13		TAC	164.6000	0.0	164.6000	0.0	A	
CALCORD	15		TICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	MEDEVAC
AIRGUARD	16		GENCY	168.6250	0.0	168.6250	(T1) 110.9	A	EMERGENCY
9. Prepared by: Name		-	ny Wat			RESL			
		_	-				Signature:	Anthony	Japps
ICS 204				Date/Time:	8/10/2024	2200			sonnel Count: 0

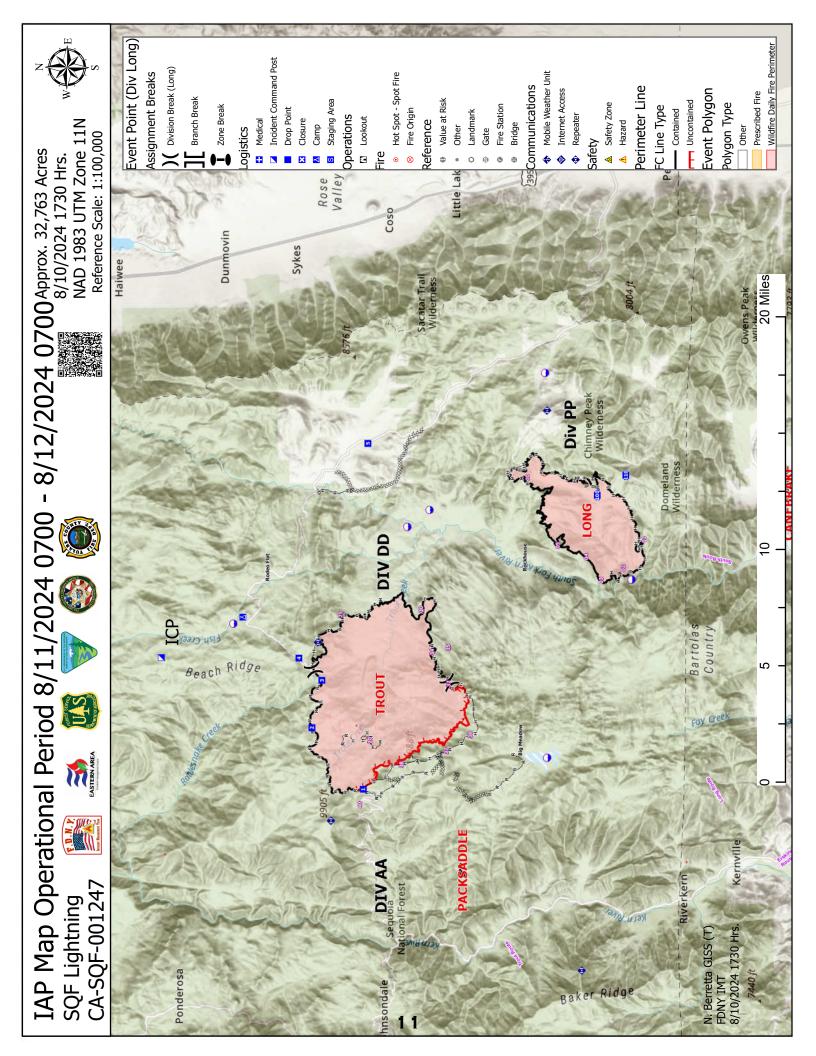
CONTROLLED UNCLASSIFIED INFORMATION//BASIC

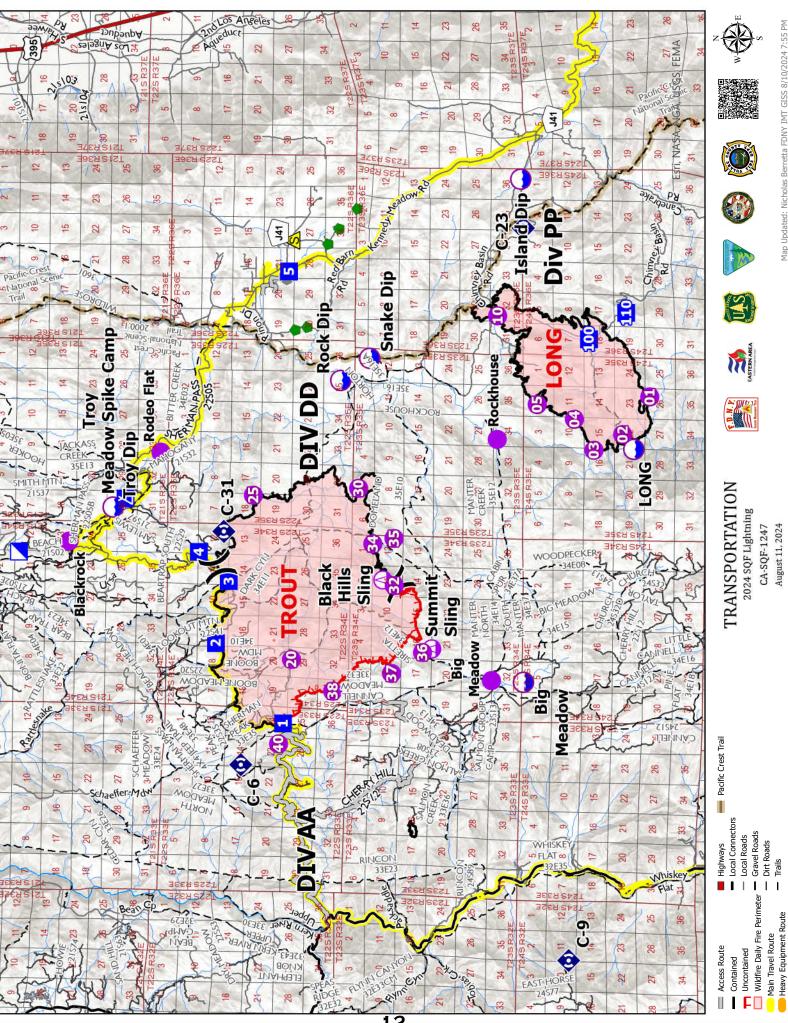
						<u> </u>	/		RIVIATION//BASIC
1. Incident Name:				2. Operation	nal Period:			3. Branch	Group
2024 SQF LIGHT				Date From:	08/11/24	Date To:	08/12/24		Suppression
				Time From:	0700	Time To:	0700		Repair
4. Operations Perso	onnel:							Page 1 of 1	Kepan
Operations Section Chief:	Tim Wodick	a(t), Ma	ris Ga	bliks		Night Ops:			
Branch Director:						Branch Safety:			
Division/Group Supervisor:	Bill Alleman	LWD 8	/13			Air Attack:			
5. Resources Assign	ed:					i		1	1
Resource Identifier		ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
DIVS(t) COLLIER			8/13	CHRIS (COLLIER	1	O-360.22	0700-1900	TROY MEADOWS
WTS2 HOLT Z72808			8/17	GREG	HOLT	1	E-254	0700-1900	TROY MEADOWS
WTT2 DYNAMITE WA	TER		8/17	MIKE R	JDOLPH	1	E-192	0700-1900	TROY MEADOWS
GRD2 DAVID DUNLO	Р		8/22	TREVOR PO	DINDEXTER	2	E-234	0700-1900	TROY MEADOWS
EMPF(t) DELGADO		X	8/16	STEVEN [DELGADO	1	O-372	0700-1900	TROY MEADOWS
EMTF JENKINS			8/14	JEFFREY	JENKINS	1	O-366	0700-1900	TROY MEADOWS
REAF LUDT			8/16	BRIAN	I LUDT	1	O-323	0700-1900	TROY MEADOWS
REAF REINHOLT			NA	TYLER R	EINHOLT	1	NA	0700-1900	TROY MEADOWS
REAF(t) MONTOYA			NA	NICOLE N	MONTOYA	1	NA	0700-1900	TROY MEADOWS
6. Work Assignments Continue grading oper		n Canak	oroko [
Assess any additional	backnaul and	repair r	ieeus.						
7. Special Instruction	ıs:								
8. Communications									
Name	Ch	Func	tion	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C6	1	COMM	IAND	168.4750	(T6) 156.7	165.4000	(T6) 156.7	A	SHERMAN PEAK
NIFC C31	4	COMM	IAND	167.8375	(T6) 156.7	162.1750	(T6) 156.7	A	CHIMNEY PEAK
NIFC T3	7	DIV	PP	168.6000	0.0	168.6000	0.0	A	LONG FIRE
A/G TAC N	13	A/G		164.6000	0.0	164.6000	0.0	A	
CALCORD	15	TACT		156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	MEDEVAC
AIRGUARD	16	EMERG		168.6250	0.0	168.6250	(T1) 110.9	A	EMERGENCY
9. Prepared by: Name	1	Anthor			L	RESL			1
			.,				Signature:	. Answer	WW ARE
ICS 204	1			Date/Time:	8/10/2024	2200	eignataro		sonnel Count: 10
				Dator Hille.	5, 10,2027			1.6	

NIMS IAP

								Time F	Time Prepared	Dat	Date Prepared		Pre	Prepared Bv	
	AIR OPE	RATION	AIR OPERATIONS SUMMARY		ICS-220			-	1700	Saturday	Saturday, August 10, 2024	2024	Marti	Martinez / Eurbin	
Incident Na	Incident Name and Incident Number	ent Numbe	۶۲	Sunrise	Startup	Cutoff	Sunset	Shu	Shutdown	Operatio	Operational Period - Date	Date	Operation	Operational Period - Time	Time
2024 SQF	2024 SQF LIGHTNING / BOREL	3 / BORE		0610	0640	2011	1944	2	2015	Sunday,	Sunday, August 11, 2024	2024	07	0700-1900	
General Rem	narks, Safety	Notes, Haz	zards, Air Op	erations S	pecial Equ	uipment, etc.		MRB L	MRB Locations	SQF Lightn	SQF Lightning TFR Information	Drmation	Borel TI	Borel TFR Information	tion
TRACK ALL D	DIPSITE & DR(OP LOCAT	<u>IONS / NUM</u>	BER OF DI	PS / GALL	<u>-ONS TAKEN</u>	z	Name		Request #			Request #		MA
R2508	R2508 Complex Caution Military Route/Deconflict On Air Guard	aution Mil.	itary Route.	/Deconflic	<u>it On Air G</u>	iuard		Longitude		Altitude:	13000'	MSL	Altitude:	,	MSL
AVOID Aerial A	Application of Ret	ardant / Foan	n / Agent within	300' of Water	ways, Bodies	of Water, etc.				Centerpoint:		Lat Long	Centerpoint:		Lat Long
If Retardant / Foam / Agent is Dropped Within These Areas Immediately. Notify the AOBD and Provide the Follo Information: Lat / Long. Estimated Number of Gallons and a Map Detailing The Area. Seperate costs by fire	Agent is Dropped .ong, Estimated N	Within These Jumber of Ga	e Areas Immedi Mons and a Ma	ately Notify th o Detailing Th	ie AOBD and ie Area. Sepe.	Provide the Following srate costs by fire .	ollowing fire .	Latitude		NOTAMS:	4/4115	0	NOTAMS:	4/2591	
All GPS DA	AII GPS DATA TO BE COLLECTED IN DEGREES, MINUTES, DECIMAL MINUTES FORMAT	ECTED IN DE	EGREES, MINL	JTES, DECIN	IAL MINUTES	FORMAT.				Frequency	y 124.425		Frequency	133.525	
		H-407 ALS, I	Hoist and NVG	Capable	Ī					http://tfr.	http://tfr.faa.gov/tfr2/list.html	t.html		http://tfr.faa.gov/tfr2/list.html	t.html
SQF Lightning Frequencies		RX	Tone	F	TX	Tone	AM / FM	BOREL F	BOREL Frequencies	RX	Tone		ТX	Tone	AM / FM
AIR TACTICS Primary	17	172.5500		172.	172.5500		FM	AIR TACTICS Primary	rimary	162.3875		16.	162.3875		FΜ
AIR / AIR TFR	12	124.4250	_	124.	124.4250		AM	AIR / AIR TFR		133.5250		13.	133.5250		AM
AIR / AIR ROTOR		134.4250		134.	134.4250		AM	AIR / AIR ROTOR	ĸ	120.9750		12	120.9750		AM
AIR / GROUND COMMAND		172.4375		172.	172.4375		μ	AIR / AIR ROTOR BRIEF		128.6750		12	128.6750 160 7625		AM
		104.0000			0000				TACTICAL	109./020		191	109.7023 165.4375		
					T			Decition		Name	Dhone		Trainoo	amel	
COMMAND	000						EM		Tarny	Tarn, Harrie	036-366-1230	-1730	Fleazar Martinez 550-350-7346	HING7 550-3	FIIONE
HEI IRASE DECK		163 1000	156 7 (6)	163 1000		156 7 (6)	N L	ACCA	101	c11811	100-000	2074-0			0+01-00
CALCORD - MEDICAL		156.0750	156.7 (6)	156.0750	T	156 7 (6)	ΕM	HEBM	Efrim (Efrim Garcia	619-517-2184	-2184			
AIR GUARD - Emergency Only	-	168.6250		168.6250		110.9 (1)	ΕM	HEBM							
	-							ATGS	On C	On Order					
9								ASGS(T)	Lee Kess	Lee Kessler (Trout)	218-244-1765	-1765			
	-						HELICOPTERS	ERS							
FAA #	Type Mak	Make/Model	Helibase	Start	Avail	Remark	Remarks / A - #	Resc	Rescue Ship Information	nation					
HB-357KA	1	KMAX	Kernville	0200	0800	LL BI	LL Bucket		Day	Night					
HT-7RA	1	CH-47	Shafter	0200	0800	TBD/Me	TBD/Mechanical	Name		H-407					
			-					Phone		661-282-7030 (24HR)					
							Ţ	Make/Model		UH1H					
H-538 (N380PL)	2 Bell 2	Bell 205 A1++	Kernville	0200	0800	TBD/Me	TBD/Mechanical	Location	Kernville	Kernville					
H-522 (N99WL)		Bell 205 A1++	Kernville	0200	0800	Bucket	cket	Request Pr	Request Procedure for These Aircraft:	lese Aircraft:					
H-523 (N262HQ)	2 Bell 2	Bell 205 A1++	Kernville	0200	0800	Bucket	sket	See Medi	See Medical Plan For Additional Info	ditional Info					
								Note:							
H-554 (N44HX)	3 B	Bell 407	Kernville	0200	0800	Buc	Bucket								
											UAS				
								ldentifier	Type	Make/Model Operator	Operator	Shift	Avail	Capabilities	lities
								UR-32	ю	Alta X	Joe Erickson	Day	0800	Aerial Ignition, IR, Intel	on,IR,Intel
														218-368-4871	6-4871
Helibase Name:	Name:	Kernville	ille	Helib	Helibase Name:	Sha	Shafter	-	Helibase Name:	-: Porterville	rville	Hei	Helibase Name:		
Lá	Latitude:	35 43.69	.69		Latitude:	35 3	35 30.45		Latitude:	: 36 01.77	1.77		Latitude:		
Lon	Longitude:	118 25.18	5.18	-	Longitude:	119	119 11.53		Longitude:	119 03.76	3.76		Longitude:		

ICS	ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN	DIO COMMUNI	CATIONS PLAI	z					CONTROLLED UNCLASSIFIED INFORMATION//BASIC
1. Inci	1. Incident Name:		2. Date/Time Prepared	Jared	3. Operational Period:	l Period:			
			Date:	08/10/2024	Date From: 08/11/24	08/11/24	Date To:	08/12/24	
2024 (2024 SQF LIGHTNING			1400	Time From: (0200	Time To:	0200	
4. Cor	4. Communications								
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
~	COMMAND	NIFC C6	ALL DIVS	168.475	(T6) 156.7	165.4	(T6) 156.7	٨	SHERMAN PEAK
2	COMMAND	NIFC C9	ALL DIVS	170.0125	(T6) 156.7	165.25	(T6) 156.7	A	BAKER POINT
3	COMMAND	NIFC C23	ALL DIVS	173.025	(T6) 156.7	162.1875	(T6) 156.7	A	CHIMNEY PEAK
4	COMMAND	NIFC C31	ALL DIVS	167.8375	(T6) 156.7	162.175	(T6) 156.7	A	BALD MOUNTAIN
5	TACTICAL	NIFC T1	DIV DD	168.05	0	168.05	0	A	TROUT FIRE
9	TACTICAL	NIFC T2	UNASSIGNED	168.2	0	168.2	0	A	
7	TACTICAL	NIFC T3	DIV PP	168.6	0	168.6	0	A	LONG FIRE
8	TACTICAL	NIFC T4	DIV AA	166.725	0	166.725	0	٨	TROUT FIRE
6	TACTICAL	NIFC T5	UNASSIGNED	166.775	0	166.775	0	A	
10	TACTICAL	NIFC T6	UNASSIGNED	168.25	0	168.25	0	٨	
1		WX-162.550	WEATHER						NOAA WEATHER RX ONLY
12	TACTICAL	R5 T4	IATAC	166.55	0	166.55	0	۷	
13	A/G TAC	A/G TAC N	ALL DIVS	164.6	0	164.6	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. Spe	5. Special Instructions								
					-				
6. Pre	6. Prepared by (Communications Unit Leader): Name: Jon Hadden 718-679-5296	ins Unit Leader): N	ame: Jon Hadden [·]	718-679-5296		Signature: DS:	Signature: DS: Jonathan M. Hadden	adden	
ICS 20	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC	ICLASSIFIED INF	ORMATION//BASI	U	NIMS IAP	Date/Time:	08/10/2024		1400





Denen

110 2024

ICS 206 Template (for IAP-Appendix A)

MEDICAL ICS 206	PLA	٨Ň	1. INCIDEN SQF Lighting		2. DAT PREPA 08/10/2	RED	3. TIME PREPARE 1600	ED	4. OPERATIO 8/11/2024 07		RIOD	
									8/12/2024 070	00		
				5. INCIDENT MEDIC	AL AID S					P/	ARAME	DICS
MEDICAL A	AIDSTA	HONS				LOC	ATION				YES	NO
ICP Troy Meadows Camp				Black Rock Ranger Sta Troy Meadows Campgi		diaal Ta	nt (Novt to m	orning brid	ofina)		ЕМТ	X
				6. TRANSPO			int (Next to m		enng)			1
				A. AIR AMB								
N	IAME			LOCATI	ON			PHO	NE		ARAME YES	EDICS NO
Kern 407 (Day and Night H	Hoist)			Kernville Helibase			Trout Com	municatio	ns		X	
Local 911 System	,			Porterville & Fresno			Porterville				Х	+
T-CAD Tulare County Mediv	ac			Porterville/Visalia			559-687-3	050			X	1
				B. GROUND AMBULA	NCES & F	REM TE	AMS					
N	IAME					LOC	ATION				ARAME YES	EDICS NO
Ambulance 1				DP-1							X	
Local 911 System-Kern Co	ounty			Kernville & Lake Isabella	a (West S	ide)					Х	1
Local 911 System-Tulare C				Kennedy Meadows (Ea	ist Side)							Х
Local 911 System-Tulare C	County			Inyo-Kern (East Side)							X	
				7. HOSP		VEL TIM	<u>=</u>			[_	
NAME				DRESS ng Helipad	AIR	Ground	PHO	ONE	Trauma Center	Burn Center	Heli	lipad
Korn Valley Healtheare Dis	otriot	6412 1 2				02:20	760-379-26	201	Center	Center		x
Kern Valley Healthcare District 6412 Laurel Ave, Lake Isabella, CA 9342 Lat/Long: 35.6351365, -118.4073602 Kern Medical Center 1700 Mount Vernon Ave. Bakersfield, CA												
Kern Medical Center 1700 Mount Vernon Ave.Bakersfield, C/ Lat/Long: 35.33829347, -118.9705331 Bakersfield Memorial Hospital 420.34 th St. Bakersfield, CA 93301					00:40	03:45	661-326-20	000	Level 2			Х
Lat/Long: 35.33829347, -118.9705331 Bakersfield Memorial Hospital 420 34 th St. Bakersfield, CA 93301 Lat/Long: 35.3909088, -119.0060445					00:40	03:39	661-327-46	647		Х		Х
Ridgecrest Regional Hospi	Blvd, Ridgecrest, CA 9355	5 00:30	01:33	760-446-3	551	Level 4			X			
Lat/Long: 35.64086, -117.671187						OCEDU	RES					
Command fr • Red, Yellow Incident (IW) • The highest <u>Emergency</u> role of IWI IC • IWI IC will us back of this	contact plaint, (requent / & Gre I) qualifie " on the C. Se " Med page o tions co quency P - 24 dent Co Conditio	Comm Conditi cy. en Pati e assig dical In r in IRF ontacts / or cel HOU ommun on and I	nunications w on and Locat ients triggers onder will run ned frequenc cident Repo PG. Medical Unit I phone (list r JR MEDIC ications with	ith: ion via Tactical or Incident within or " <u>Medical-</u> cy assuming the ort" worksheet on Leader on the number). CAL : Patient								
			BY: (Medical MEDL (t)	Unit Leader) MEDL			10. REVIEW Daniel Crow		afety Officer) R (t)			I

SAFETY MESSAGE

INCIDENT: 2024 SQF Lightning

DATE: August 11, 2024 – August 12, 2024 OPERATONAL PERIOD: 0700 - 0700

The Fire Fighter Code of Conduct allows "zero tolerance" for unsafe behaviors and activities during wildfire suppression operations.

<u>Fire Order of the Day – *Know What Your Fire Is Doing at All Times*</u> UNBURNED FUEL BETWEEN YOU AND THE FIRE

It is important for firefighters to recognize unburned fuel between themselves and the fire as Watchout Situation #11. Often it is not possible or practical to direct attack a fire. Before attempting indirect attack and any time the firefighter is in a position where there is unburned fuel between them and the fire, the following questions must be addressed immediately:

-Can you see the fire? Discuss situations you might find yourself in where you are out in the green and cannot see the fire. What can you do?

- Is fire spread in a direction away from you? Do you consider the potential for fire spread? Are you safe if the wind switches?

- Will your position be defensible when the fire reaches you? Talk about what must be considered when building indirect line or approaching a fire through the green.

- Is your line anchored? Discuss how you anchor indirect line.

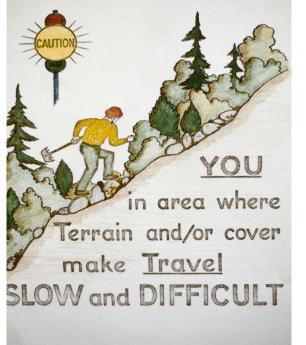
- Are your escape routes and safety zones adequate? What is adequate?

- To reduce the risks:

-Post lookouts

-Consider a different location. Review situations where you constructed indirect line or approached a fire through the green and how you provided for your safety.

Watch Out Situation of the Day



REHAB OPERATIONS

Wear proper and good condition fire boots to avoid slips and falls.
Go slowly and watch your step on steep slopes. Keep your mind focused on your work. Don't forget to look up.
Pull brush straight and don't twist your backs, wear eye protection, watch spacing.
Stay alert for falling snags. Use chain guards when transporting saws, DO NOT drop start saws!_Use swappers, watch spacing, wear all PPE
Always approach heavy equipment from an angle seen by the operator.

INCIDENT SAFETY ANALYSIS 215a

SQF Lightning / CA-SQF-001247 - Sunday, August 11, 2024

8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)
All	Driving & Traffic	 "~ Practice "Defensive Driving" techniques traveling on all roads and city streets, mitigation strategy includes: Use spotters when backing Honk horn to alert personnel when backing Always use headlights Yield to pedestrians and bicycles Observe posted speed limits Follow 3 second rule of following distance when driving Use chock blocks, turn wheels into hill"
All	Air Operations	"~Follow "" Aviation Watch-Out Situations"" on page 52, IRPG ~Don't plan on air resources for medical transport or resupply. ~Refer to page 65, IRPG for directing bucket drops. ~Ensure positive communication with all air resources."
All	Hazard Trees	 ~ Follow "Hazard Tree Safety" guidelines, IRPG pages 20 & 21 ~ Post lookouts, or use a spotter in mop-up areas with personnel ~ Don't park vehicles or take breaks in high concentrations of hazard trees ~ Establish trigger points for disengagement during high wind events
All	Injury & Medical Emergency	 Assist injured employee appropriate medical care Use EMT's on Division for initial care Follow medical protocol as outlined in ICS-206
All	Steep Terrain & Rolling Debris	 Maintain 8'-10' spacing when working & walking Don't work above any personnel Evaluate necessity to send personnel in areas with limited access
All	Unburned Area	 Monitor weather. Base actions upon observed and predicted fire behavior. LCES Checklist IRPG Pg 7. Refer to "Look Up, Down and Around" IRPG Page 34.
All	Heat Related Illness (HRI)& Dehydration	"~Drink Fluids throughout operational period ~Carry extra watert on line and cache water at drop points ~Take Frequent breaks, minimum of 10 minutes every hour ~Recognize symptoms of HEAT RELATED ILLNESS which include o Lack of energy o Headaches, dizziness o Lack of rest o No hunger, poor eating habits o Hot skin, and lack of sweating" Refer to IRPG pages 110-111
All	Structure Protection & HAZMAT	 Review "Wildland Urban Interface" Watch outs, IRPG page 10 Use "Structure Assessment" checklist, IRPG pages 11-14 Follow "HAZMAT Incident Operations" on pages 32-37 in IRPG"
All	Mop-up& Rehab	 Do not work above or below personnel during rehab/mop-up operations Alert crew personnel of rolling debris by yelling to affected individuals Position debris that could roll vertically on slope Wear eye protection

INCIDENT SAFETY ANALYSIS 215a

All	ATV/UTV use	~Ensure equipment is inspected and safe to use. ~Ensure operator is trained and certified to operate. ~Ensure operator has proper PPE. ~Question if it is mission critical.
All	Heavy Equipment Operations	 Ensure communications are established with operators Use hand signals if other communications are unavailable Maintain a 50'-100' exclusion area around equipment Use a spotter when backing
All	Wildlife & Livestock	 Watch out for wildlife & livestock inside fire area and along roadways. Clean up all debris and trash during each operational period
All	Mines	 Identify and avoid mining areas Notify others of hazard

Logistics Message:

AGEMENT

Caterer: Grumpy Bear

Located at: Troy Meadows Camp

Hours: Breakfast 0600-0900

Dinner 1800-2100

Shower Trailer: Located at: Troy Meadows Camp Hours: 0530-1200 and 1400-2200

Laundry Services: Located at: Blackrock ICP Hours: 0730-1830

For any ordering needs please contact:

Nate Evans ORDM: 2024.lightning.ordering@firenet.gov

All Backhaul is to be dropped off at Blackrock ICP, follow signs past the fuel tanker.

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: <u>https://tinyurl.com/5n8v4jcv</u> (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
 - o RO
 - Contract/Agreement
 - Pre and Post Inspection
- Equipment Notes

- CTRs and/or STs
- \circ Evaluations
- Supporting Documentation
- Write your Resource Number on the top right of your Shift Ticket
- In remarks box:
 - o 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 <u>2024.Borel.Finance@firenet.gov</u>
- CAL Fire Support contact <u>jack.franklin@fire.ca.gov</u>



2024 SQF Lightning

Documentation Process



1.Name files in accordance with the standardized NWCG naming conventions:
{DocType}_{Version or Unit/Author}_{Date}_{IncidentNumber}

EXAMPLE: UNIT DAILY LOGS - ICS 214

214_Spiess_20240806_001247

EXAMPLE: GENERAL MESSAGES – ICS 213

213_DOCL_Spiess_20240806_001247

EXAMPLE: PERFORMANCE EVALUATIONS

PerfEvalO_SpiessLisa_20240806_001247

*Reminder: For 213's, use SENDER's unit name and SENDER's Last Name if known ONLY UPLOAD 213s YOU RECEIVE FROM OTHER UNITS

2.Upload your files in one of two ways:

A. Upload daily into
2024_CASQF_Lightning
Teams>General Channel>files>
01 LIGHTNING_To Be Filed in eDoc Box

B. Email them daily to <u>2024.lightning.docs@firenet.gov</u>

All documentation will be filed electronically in TEAMS. Any paper copies can be brought to DOCL desk in the Plans tent. If you need to scan files, there is one available in the Plans tent at ICP. Not sure which documents are Permanent Records? Reference the <u>Wildland Fire Incident Records-Retention Guidance</u>.

If you have questions about what to file or how, check out **PMS 277**

Need help? Ask!

Lisa Spiess – DOCL-t

2024.lightning.docs@firenet.gov

You can also catch me in the Plans tent!

<u>08/11/2024</u>

TENTATIVE RELEASE

2024 SQF LIGHTNING US-CA-SQF-001247

DEMOB INSTRUCTIONS:

Begin by speaking to the Resources unit in the Planning yurt to start the process and receive the ICS 221 Check-Out form. Based on your resource type and if any equipment was issued (Radios, Supply, etc.) it must be returned and you are to receive a signature from the corresponding section. If your vehicle requires an inspection, visit ground support and collect a signature if the inspection is satisfactory with no action needed. Next you are to visit the Finance section and ensure all of your documents have been submitted and recorded to their satisfaction. The final stop will be returning to the Planning yurt (Resources Unit) to turn in your ICS 221 and be final DEMOBED.

If you require <u>AIR TRAVEL</u> home, please see Planning 72 hours before your DEMOB date so we can coordinate the arrangements.

Resource ID:	Resource Name:	Last Work Day:
O-412.1	EMPF ALLE HETTINGA	8/11/24
O-412.2	EMPF MACKENZIE SCHNEIDEI	R 8/11/24
O-411.1	EMPF MARINA BARTO	8/11/24
O-411.2	EMTF ZACHERY MITCHELL	8/11/24

UNIT LOG (ICS 214)								
1. Incident Name:		2. 0	Operational Period:	Date From:	8/11/24	Date To:	8/12/24	
2024 SQF LIGHTNII	NG			Time From:	0700	Time To:	0700	
3. Unit Name/Designators			4. Unit Leader (Name and ICS Position)					
5. Personnel Assigned/Designators								
NAME		l	CS POSITION		HOME I	BASE		
6. Activity Log (Continue on Reverse)	1							
TIME	MAJOR EVENTS							
7. Prepared By:	•		Date/Time:				NIMS IAP	

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MEDICAL PLAN (ICS 206 WF) Controlled Unclassified Information//Basic

		Me	edical Incident R	eport			
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 follo	wing it	tems to communicat	e situation to	communications / dis	patch.		
1. CONTACT COMMUNICATIONS			ncy prior to starting i	eport)			
Ex: "Communications, Div. Alpha. 2. INCIDENT STATUS: Provide incid		0,1	ients) and command st	ructure.			
Ex: "Communications, I have a Re	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 RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Severity of Emergency / Transport <i>Priority</i> Priority PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. <i>Priority PRIORITY 2 Serious Injury or illness.</i> Evacuation may be DELAYED if necessary. <i>GREEN / PRIORITY 3 Minor Injury or illness.</i> Non-Emergency transport							
Nation of Jalance and Harris	E	x: Sprains, strains, minor heat	t-related illness.				
Nature of Injury or Illness &					Brief Summary of Injury or Illness		
Mechanism of Injury					(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	Complet	e this section for each patient as	s applicable (start with ti	he 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					-		
Function Channel Name/N	umber	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *		
COMMAND AIR-TO-GRND							
TACTICAL							
					1		
7. CONTINGENCY: <u>Considerations:</u> 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.							
			5,				