## Friday

### INCIDENT ACTION PLAN LAKE FIRE

CA-ANF-003273







### **OPERATIONAL PERIOD**

8/14/2020

0600

to

8/15/2020

0600

ORIGINAL

**INCIDENT OBJECTIVES (ICS 202)** 

1. Incident Name:	2. Operational Period:	Date From:	8/14/2020	Date To:	8/15/2020							
LAKE FIRE		Time From:	0600	Time To:	0600							
3. Objective(s):												
Management Objectives												
- Ensure that strategies and tactics provide for fire principles.	fighter and public safety throu	ugh the applic	ation of sound risk	manageme	ent							
- Minimize the threat of exposure to COVID-19 by	adhering CDC COVID-19 Gu	ıidelines.										
- Minimize the threat to private property, critical inf	rastructure and heritage reso	ources.										
- Establish and strengthen cooperator, partner, and	d stakeholder relationships.											
<ul> <li>Minimize the cost of the incident by employing tactics that have the highest probability of success while minimizing firefighter exposure.</li> </ul>												
Control Objectives		Control of the second of the s										
Keep the fire North of Castaic Lake												
- Keep the fire South of Hwy 138	reproductive depoted on a											
Keep the fire East of Red Rock Mtn.												
Keep the fire West of Tule Ridge												
General Situational Awareness:												
Steep and rugged terrain, critically dry and recep	tive fuel beds, active area for	fire history ar	nd drought stresse	d trees.								
In the COVID-19 environment, high density popu	lations or large groups are pa	articulary at ris	sk. To help protect	yourself, yo	our family							
and to ensure all employees return home safely,			es com									
and to ensure all employees return nome salety,	make dure to preduce decide	alotarionigi										
Enhanced hygiene (especially handwashing), PP	E & monitoring practices help	n limit the infe	ction rate of first re	esponders.								
Enflanced Hygierie (especially flandwashing), 1	E a mornioring practices neigh											
5. Site Safety Plan Required?	Yes	s 🗍	No 🔽	<del></del>								
Approved Site Safety Plan(s) Located at:		to installation	or the state of th									
6. Incident Action Plan												
✓ ICS 203 ☐ ICS 215A	CS 205 A											
✓ ICS 204 ✓ ICS 220	Training Message											
ICS 205 Facility Maps	Travel Map											
✓ ICS 206 ✓ Weather Forecast	✓ ICS 206 ✓ Weather Forecast Demob Plan County Health Message											
✓ ICS 208 ✓ Fire Behavior	Finance Message	✓ ICS	214	<u> </u>								
7. Prepared By: R. Leuck, R. Ashby(T)	Position/Title: PSC1	Signature:	466AA	Many /								
8. Approved by Incident Commander:	C. Joseph	Signature:	Carle	Juston								
ICS 202	and the second s				NIMS IAP							

### ORGANIZATION ASSIGNMENT LIST (ICS 203) 2 Operational Period: Date From: 8/14/2020 Date To:

. Incident Name:		2. Operational	Period: Date From:	8/14/2020	Date To:	8/15/2020
LAKE F	IRE		Time From:	0600	Time To:	0600
3. Incident Commande			7. Operation Secti	on:		
IC/UC's	R. Young, V. Pena, T D. Mueller	. Ewald(T),		R. Wills, D. Fregui		
	C. Joseph			C. Rose, S. Marou		
	B. Savage, D. Welch		Planning Ops	A. McBath, J. Eich	amer(T), D. B	resnears(1)
Information Officer	M. Savage, K. Haske	tt, N. Judy(T)	manufacturing		I	
Liaison Officer	R. Alpert, C. Henson	-	Branch	1	DAY S. Prati	
4. Agency/Organization	n Representatives:		Division/Group	Α	NIGHT TBD	nis, A. Luna(T)
Agency/Organization	Name	)	Division/Group	С	NIGHT I. Sol	
USFS	Robert Garcia		Division/Group	F	DAY J. Knox NIGHT TBD	, J. Hidalgo(T)
LAC	David Richardson		Division/Group			
CalFire	Tony Jones		Division/Group			
LASD	Capt. Ron Shaffer		Division/Group			
OES	Dave Stone	V. Carrier Marie Co.	Division/Group			3
Edison	Troy Whitman		Division/Group			
CHP	Sqt. Kevin Pack		Division/Group			
Ord	-9		Division/Group			
		A Bulle J. Clarke	Branch	v	DAY K. Olso NIGHT OPS	n
			Division/Group	I	S. Brower, B.	Kane(T)
			Division/Group	S	C. Rash, A. E	
			Division/Group		0.114451,714	(./
		· · · · · · · · · · · · · · · · · · ·	Division/Group			
			Division/Group		DAY C. Cool	
G G			Branch	VII	DAY C. Cost	<b>a</b>
			Division/Group	X	DAY TBD NIGHT TBD	
5. Planning Section:			Division/Group	Z	DAY I. Pizan NIGHT TBD	0
Chief	J. Schilinger, R. Leuc	k, R. Ashby(T)	Division/Group			
Deputy			Division/Group			
Resource Unit	R. Resnick, J. Padilla H. Kelmonson(T)	l <sub>s</sub>	Division/Group			
SCKN	M. Carlson .		Branch	CONTINGENCY	E. Villa	
Situation Unit	T. Morelock	Duez narra van	Division/Group	TBD	TBD	
Demobilization Unit			Division/Group			
	M. Yanez, R. Ramett D. Hutchinson	a,	Division/Group			
FBAN	M. Brown		Division/Group			
ITSS	J. Youngblood, J. Ha	wkins	Air Operations Bra	anch	Director:	J. Keesee
Training Tech Spec			Air Suppor	t Group Supervisor	D. Carrera(T)	
		***		Group Supervisor		
6. Logistics Section				Helibase Manager	-	
or Edding opprior	K. Kumpe, J. Eckroth	, B. Schurr,				
Chief	R. Crowther(T)		8. Finance/Admini			
Ordering	K. Morris, T. Hanna			T. Fork, T. Hasert,	P. D'Souza	
Ground Support Unit	L. Campbell(T)		Time Unit	J. Brown		
Communications Unit			Procurement Unit	C. Hamlett		
	J. Carlon, R. Russel,	A. Reyes	Comp/Claims Unit			
Medical Uniti				R. Siemers		
Medical Unit						
Medical Unit				D. Cesmat, S. Cad	dy(T)	
Medical Unit	R, Leuck	Position/Title:		D. Cesmat, S. Cad Signature:		<u> </u>

### Fire Weather Forecast 8-14-20 day/night Operational Period Lake Fire

FNUS76 KLOX 140509 FWSLOX Spot Forecast for Lake Fire...

USFS National Weather Service Los Angeles/Oxnard CA 1009 PM PDT Thu Aug 13 2020 Forecast is based on forecast start time of 2200 PDT on August 13. If conditions become unrepresentative...contact the National Weather Service.

...EXCESSIVE HEAT WARNING IN EFFECT FROM 11 AM FRIDAY TO 9 PM PDT MONDAY... .DISCUSSION...An upper-level ridge of high pressure will build into Nevada through the weekend and bring predominantly hot and dry conditions to the burn areas. Dangerously hot conditions are likely to develop between Friday and Sunday and there is some concern for firefighter safety the next several days as the hottest temperatures are forecast for Friday and Saturday. Enough moisture may linger for a slight chance of showers and thunderstorms each afternoon and evening, but as of right now, any thunderstorm that form will likely be dry thunderstorms. The heat will continue to bring very high mixing heights and the threat of extreme plumedominated fire behavior. Rapid fire growth is possible with strong updrafts and the potential for strong downdraft winds near the fire.

Poor overnight humidity recoveries are likely to continue for the next couple of nights.

.FRIDAY... Sky/weather......Mostly sunny in the morning becoming partly cloudy.

Slight chance of showers and thunderstorms in the afternoon.

Max temperature.....98-102 degrees. Min humidity......14-18 percent.

Eye level winds....North 5-8 mph with gusts to 11 mph until 0800 hours becoming south to southwest 2-5 mph through 1200 hours. Then, increasing to southwest 5-8 mph with gusts to 11 mph.

Gusty and erratic winds expected near thunderstorms in the afternoon.

Wind (20 ft)...... Slope/valley.....North 10-15 mph with gusts to 22 mph until 0800 hours becoming south to southwest 5-10 mph through 1200 hours. Then, increasing to southwest 10-15 mph with gusts to 22 mph. Gusty and erratic winds expected near thunderstorms in the afternoon. Ridgetop......North 10-20 mph with gusts to 25 mph until 0900 hours becoming southwest 10-20 with with gusts to 30 mph.

Mixing height.....1000-1500 ft AGL early lifting to 14000 ft AGL by 1400 hours. Transport winds....North around 10 mph until 0800 hours becoming southwest around 10 mph. CWR................0 percent. LAL..................2.

.FRIDAY NIGHT... Sky/weather......Mostly clear. Min temperature....74-78 degrees. Max humidity......26-30 percent. Eye level winds....Southwest 5-8 mph with gusts to 11 mph until 1900 hours shifting to the northwest 7-10 mph with gusts to 14 mph by 2300 hours.

Wind (20 ft)..... Slope/valley.....Southwest 10-15 mph with gusts to 22 mph until 1900 hours shifting to the northwest 15-20 mph with gusts to 28 mph by 2300 hours.

Ridgetop.......Southwest 10-20 mph with gusts to 25 mph until 1900 hours shifting to the northwest 15-25 mph with gusts to 30 mph by 2300 hours. Mixing height.....12000-14000 ft AGL early falling to 1000 ft AGL or less after hours. Transport winds.....Southwest around 10 mph until 1900 hours becoming north around 15 mph. CWR...........0 percent. LAL............1.

.SATURDAY... Sky/weather.....Sunny.

Max temperature....101-105 degrees.

Min humidity......15-19 percent.

Eye level winds....North 5-8 mph with gusts to 11 mph until 0800 hours becoming south to southwest 2-5 mph through 1200 hours. Then, increasing to southwest 5-8 mph with gusts to 11 mph.

Wind (20 ft)...... Slope/valley.....North 10-15 mph with gusts to 22 mph until 0800 hours becoming south to southwest 5-10 mph through 1200 hours. Then, increasing to southwest 10-15 mph with gusts to 22 mph. Ridgetop......North 10-20 mph with gusts to 25 mph until 0900 hours becoming southwest 10-20 mph with with gusts to 30 mph. Mixing height.....1000 ft AGL or less early lifting to 15000 ft AGL by 1400 hours.

Transport winds....North around 10 mph until 0800 hours becoming southwest around 10 mph. CWR......0 percent. LAL............1. \$\$ Forecaster...HALL

### FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 001	TYPE OF FIRE: Wildfire Full Suppression
FIRE NAME: Lake	OPERATIONAL PERIOD: 8-13-20 Day/Night Shift
DATE ISSUED: 8-13-20	TIME ISSUED: 2200
UNIT: CA-ANF	SIGNED: Matt Obrown
	Typed/printed: Matt Brown FBAN(t)

### **INPUTS**

**WEATHER SUMMARY:** Expect temperatures in the low 100's and RH in the low Teens. Wind will be terrain driven starting in the morning and switch to SW, 4-6 gusts to 12mph.

Tonight, expect poor recoveries and warm overnight temperatures.

### **OUTPUTS**

### FIRE BEHAVIOR

### GENERAL:

The fire finished the last burn period with a pyrocumulus development and collapse. This occurred when the probability of ignition was 100%. With long range prolific spotting witnessed yesterday, it's highly likely that many spots were deposited in drainages especially on the west side of the fire. These fires will appear and make runs to ridge tops when the fuels receive their dose of sunlight, depending on aspect and time of day.

The fire will continue to challenge containment on left flank due to the lack of fire history and decedent fuel inventory. ERCs are close to record, and live fuel moistures are trending to if not at critical for all species.

### SPECIFIC:

Divisions toward the head of the fire will have opportunity to go direct as the fuels are lighter and have the most recent fire history. Terrain features will allow easier access and establishment of effective control lines for the expected fire behavior and short range spotting.

Divisions on the right flank of the fire will experience faster rates of spread but the recent fire history has reduced the fuel loading; therefore, increasing chances of success using direct tactics when conditions allow.

Divisions on the left flank of the fire will experience the most challenging fire behavior. Spotting is expected to exceed a mile. The probability of ignition will once again reach 100%. The shrub type fuel is not only tall but has a 100 year-old dead component under the canopy. Aerial retardant application may slow the fire for a brief period of time but will be mostly ineffective in stopping spread without close ground follow up. The fire will continue to flank out and run in aligned drainages and slopes. Burnt Mt. communication site will be threatened as the fire continues to move out to the west.

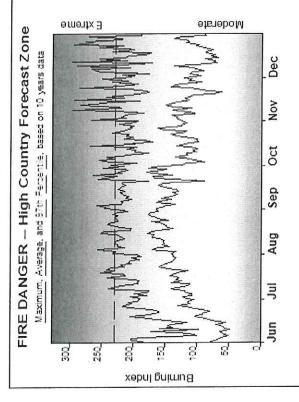
Fuel Type	ROS	FL	PIG	
Shrub SH7	150-230 ch/hr	20-30 ft	100%	

### AIR OPERATIONS:

Smoke may linger near top of inversion layer, obscuring air operation opportunities early in the burning period. After 1200 visibility will improve around the heel and flanks of the fire. The head of fire will continue to be obscured by smoke as the prevailing winds bend over the column in the direction of spread.

### SAFETY

Establish an effective recon of your work area and assignment. Locate potential threats and forecast places where you may be cut off by spot fires. Set trigger points and use margin that accounts for smoke, convection, and rapid ROS.





- High County Fire Danger
   High County Zone
- Weets NWCG Wx Station Standards SIG High County WX

## Fire Danger Interpretation:

EXTREME - Use extreme caution

Nocerate - Lower Potential, but always be aware - Watch for change

Maximum - Highest Burning Index by day

for 2009 - 2018

Average - shows peak fire season over 10 years (2110 observations) 97th Percentile - 3% of the 2110 days from 2009 - 2018 had an Burning Index above 228

# Local Thresholds - Watch out: Combinations

of any of these factors can greatly increase fire behavior. 20' Wind Speed over 0 mph, RH less than 1%,

Temperature over 1, Burning Index over 0

# Remember what Fire Danger tells you:

Years to Remember: 2009 2016

✓ Burning Index gives day to-day fluctuations

calculated from 2 pm temperature, humidity, wind. daily temperature & rh ranges, and precip duration

√Wind is part of BI calculation.

E xtreme

NOFATS

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Buming Index

Viviston local conditions and variations across

Vision to weather forecasts – especially WIND. the landscape - Fuel, Weather, Topography,

## Past Experience:

Wind Driven Fires Can Produce:

Spotting up to .5 - 1 mile ahead of fire front Rates of Spread > 80 oh/hr Eye Level Winds > 7 MPH Live Fuel Moistures < 75%

Fine Fuel Moistures < 5%

Moderate

Non-Wind Driven Fires: Mature fuel beds 20+ years of growth identify the alignment of wind, alope and solar pre heating Active Night Burning Conditions with RH < 25%

Dec

Nov

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Sep

Aug

JIP

Fuel Model: B - California Chaparral





Responsible Aganoy, LA County FF+5.0 build 20191211 06/01/2020-14:52 (C:\Users\Gamett ...\High County 2019\_10 Years) Design by NWCG Fire Danger Working Team

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:				2. Operation	nal Period:		3. Branch	Division	
30° 50° 120	(E FIRE			Date From: Time From:	08/14/20 0600	Date To: Time To:	08/15/20 0600	1	A
4. Operations Perso								Page 1 of 1	Alpha
Operations Section Chief:						-	A. McBath,	J. Eichamer(T	), D. Breshears(T)
Deputy Operations:						Branch Safety:			
Division/Group Supervisor:	DAY D. Alko NIGHT TBD	onis, A.		170		Air Attack:		7	
5. Resources Assign	ed:		**	Resources l	Below in Bol	ld are 12 Hou			
Resource Identifier		ALS	LWD		ader	Personnel	Request #	Hours	Reporting Location
S/T CRW T1 LAC 117	6G			Chad	Hunter	22		0600-0600	ICP
S/T CRW T1 LAC 118	2G			Rich	Garcia	22		0600-0600	ICP
S/T ENG T3 BDF 6605	5C		8/26	Cro	wder	20	E-3	0600-0600	ICP
DOZ T1 ORC DT3								0600-0600	ICP
WTT T1 ANF 237						1		0600-0600	ICP
WTT T1 OES 51			8/27	Pa	dilla	2	E-51	0600-0600	ICP
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6. Work Assignments									
Task: Construct direct		asible a	nd scou	ut indirect lin	es.				ü
Purpose: Stop forward									
End State: The fire will	be confined b	oetwee	n Fores	t Road 7N13	3.1 and Lake	Hughes Road			
7. Special Instruction	s:	17		1 1				1	
USE LAC V-13D FOR		FING							
OOL LAC V-10D FOR	. VIDIO DINIE								
8. Communications									
Name		Ch	Fı	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
ANF		1	СО	MMAND	172.3750	T8 - 103.5	164.9375	T14 - 151.4	
NIFC T1		2	TA	CTICAL	168.0500N	CSQ	168.0500N	T6 - 156.7	
CALCORD		14		EDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
LAKE A/G		15		GROUND	169.2875	CSQ	169.2875	CSQ	
AIRGUARD		16		RGENCY	168.6250N	CSQ	168.6250N	T1 - 110.9	
9. Prepared by: Name	):	R. Re		. Padilla,	,	RESL	Signature:	ank	70c
ICS 204				Date/Time:	8/13/2020	2200		Pe	rsonnel Count: 67

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operation	nal Period:		3. Branch Division				
LAR	E FIRE			Date From: Time From:	08/14/20 0600	Date To: Time To:	08/15/20 0600	ı	С
4. Operations Pers	onnel:							Page 1 of 1	Charlie
Operations Section Chief:	R. Wills, D.	Freguila	a (T)		100	Night Ops:	A. McBath,	J. Eichamer(T	), D. Breshears(T)
Branch Director:	DAY S. Prat					Branch Safety:			
Division/Group Supervisor:	DAY J. Owi NIGHT I. So					Air Attack:			
5. Resources Assign	ed:		**	Resources I	Below in Bol	d are 12 Hou			
Resource Identifier		ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
Dalton IHC						22		0600-1800	ICP
Los Padres IHC			8/27	A	oki	21	C-11	0600-1800	ICP
Sierra IHC			8/27	Ro	by	20	C-12	0600-1800	ICP
CRW T2IA PVT Iron	/lountain		8/27	Po	tter	21	C-14	0600-1800	ICP
S/T ENG T3 OES 188	0C		8/26	Wa	ard	22	E-34	0600-0600	ICP
S/T ENG T3 LPF 1652	2C				3.443	22		0600-0600	ICP
DOZ T1 LPF DT 3						. 2		0600-1800	ICP
DOZ T1 ANF DT 12				Grise	edale	2		0600-1800	ICP
DOZ OES DT 9						2	E-88	0600-1800	ICP
DOZ SBC DT 22						2		0600-1800	ICP
DOZ T1 ANF DT 10			), · · · · · · ·			2		0600-1800	ICP
DOZ T1 STF DZ 51	OOZ T1 STF DZ 51					2		0600-1800	ICP
					**************************************				
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		-							
6. Work Assignments Task: Construct direct Purpose: Stop forward End State: Confine the	line where fe spread of fire	e.				Way).			
7. Special Instruction	is:								
Provide for Structure F Provide point protection									
	, water plants the salar		wet.						
8. Communications		Ch	-	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Name		1		MMAND	172.3750	T8 - 103.5	164.9375	T14 - 151.4	
ANF		4		MMAND	172.5750 170.5000N	10 - 100.0	168.7500N	T6 - 156.7	
STF OPS T6		14		EDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
CALCORD		14		EDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
CALCORD		16		RGENCY	168.6250N	CSQ	168.6250N	T1 - 110.9	
9. Prepared by: Name	<del>0</del> :		nick,	J. Padilla,	100.020014	RESL	Signature:	7 fr	da
ICS 204				Date/Time:	8/13/2020	2200		Pe	rsonnel Count: 140

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1, Incident Name:		2. Operatio	nal Period:		3. Branch Division				
LAK	E FIRE			Date From:		Date To:	08/15/20	I	F
		to the track of the	TO 10 27 - 57 0	Time From:	0600	Time To:	0600	Demo 1 of 1	Foxtrot
4. Operations Perso							A 84-D-41-	Page 1 of 1	
Operations Section Chief:			la (T)			Night Ops:	A. McBath,	J. Eicnamer( i	), D. Breshears(T)
Branch Director:	DAY S. Prat NIGHT OPS					Branch Safety:			
Division/Group Supervisor:	DAY J. Know	x, J. Hi	dalgo(	T)		Air Attack:			
5. Resources Assigne	ed:		**	Resources	Below in Bol	d are 12 Hou	r **		
Resource Identifier		ALS	LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
VI 40000									
				**************************************					
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1 100									and position of a first state of
									ALCOHOL STATE OF THE STATE OF T
							l		
<ol><li>Work Assignments</li></ol>									
Task: Construct direct	line where fea	asible a	and sco	ut indirect lin	ies.				
Purpose: Stop forward									
End State: Confine the	fire between	Burnt I	Peak a	nd Pine Cany	on Road.				
- 6 111 4 4				The state of the s	, in the second second				
7. Special Instruction		t Reset							
Provide structure prote									
Provide point protection	n for Burnt Pe	еак.							
9 Communications			*, w/o *						
8. Communications		Ch	er water	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Name		-		MMAND	172.3750	T8 - 103.5	164.9375	T14 - 151.4	1
ANF		1 5			166.7750N	CSQ	166.7750N	T6 - 156.7	
NIFC T6		5		CTICAL	156,0750N	T6 - 156.7	156.0750N	T6 - 156.7	
CALCORD		14	-	EDICAL		T6 - 156.7	156.0750N	T6 - 156.7	
CALCORD		14		EDICAL	156,0750N		168.6250N	T1 - 110.9	
AIRGUARD		16		RGENCY	168.6250N	CSQ	100.020UN	11-110.9	
O Bronoved by Mores			snick, d Imonso	J. Padilla,		RESL			
9. Prepared by: Name	•	H. NE	111101150	"1(1)		,	Signature:	Inth	alle
100.004				Data /#!	0/42/2020	2200	oignature	N N DO	rsonnel Count: 0
ICS 204				Date/Time:	0/13/2020	<b>ZZUU</b>		L	isomici count.

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operational Period:			3. Branch	Division
LAKE FIRE			Date From: 08/14/20 Time From: 0600	Date To: Time To:	08/15/20 0600	V	l
4. Operations Personnel:						Page 1 of 1	
Operations Section Chief: R. Wills,	D. Freguil	a (T)		Night Ops:	A. McBath,	J. Eichamer(1	), D. Breshears(T)
Branch Director: DAY K. ONIGHT C				Branch Safety:			
Division/Group Supervisor: S. Browe	er, B. Kane	<b>⊋(T)</b>		Air Attack:			//
5. Resources Assigned:	tesources Assigned: ** Resources Below in Bol				r**		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
Redmond IHC			14	22	, ,	0600-0600	ICP
CRW T2IA Scorpion 6		8/26	Cisneros	20	C-15	0600-0600	ICP
S/T ENG T1 XLC 1204A						0600-0600	ICP
S/T ENG T2 KRN 5028B		8/26	Appelton	17	E-47	0600-0600	ICP
S/T ENG T3 LAC 1151C			Delaney/Litz			0600-0600	ICP
S/T ENG T3 1421C				22		0600-0600	ICP
S/T ENG T3 LAC 1146C						0600-0600	ICP
S/T ENG T3 SNF 5601C		8/27	Morris	27	E-47	0600-0600	ICP
S/T ENG T3 SQF 5650C						0600-0600	ICP
S/T ENG T3 SBC 9322C		8/27	Estabrook	20	E-36	0600-0600	ICP
S/T DOZ T1 KRN 9360L			Grisedale	5		0600-0600	ICP
DOZ T1 LAC DT 6			Dave Wright	2		0600-0600	ICP
DOZ T1 LAC DT 1			With the second	2		0600-0600	ICP
WTT T1 LAC WT-32				1		0600-0600	ICP
WTT T1 PVT J&M					E-128	0600-1800	ICP
WTT T1 PVT J&M					E-129	0600-1800	ICP
3 Point SPG							s

### 6. Work Assignments:

Task: Construct direct line where feasible and scout indirect lines.

Purpose: Stop forward spread of fire.

End State: Confine the fire between Pine Canyon Road to the junction 195th St. West and Aquaduct Road.

### 7. Special Instructions:

Provide for Structure Protection as needed.

8. Communications						Access to be	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
ANF	1	COMMAND	172.3750	T8 - 103.5	164.9375	T14 - 151.4	
VFIRE 22	6	TACTICAL	154.2650N	T6 - 156.7	154.2650N	T6 - 156.7	
CALCORD	14	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
CALCORD	14	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
AIRGUARD	16	EMERGENCY	168.6250N	CSQ	168.6250N	T1 - 110.9	A

R. Resnick, J. Padilla,

H. Kelmonson(T)

RESL

Signature:

ICS 204

9. Prepared by: Name:

2200 Date/Time: 8/13/2020

Personnel Count:

CONTROLLED UNCLASSIFIED

. Incident Name:		7.24	2. Operational Period:			3. Branch	Division
LAKE FIRE			Date From: 08/14/20 Time From: 0600	Date To: Time To:	08/15/20 0600	V	S
. Operations Personnel:						Page 1 of 1	Sierra
Operations Section Chief: R. Wills, D	. Freguil	a (T)		Night Ops:	A. McBath, J	. Eichamer(T	), D. Breshears(T)
Branch Director: DAY K. OI NIGHT OP				Branch Safety:			
Division/Group Supervisor: C. Rash, A	. Buzzar	io(T)		Air Attack:		2	
. Resources Assigned:		**	Resources Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
ruckee IHC	ickee IHC			22		0600-0600	ICP
/T CRW T1 9345G				30		0600-0600	ICP
CRW T2IA ANF CREW 77				22		0600-0600	ICP
S/T ENG T1 LAC 1103A			Buzzerio/Jones			0600-0600	ICP
S/T ENG T1 LAC 1120A			Harris/Garcia			0600-0600	ICP
S/T ENG T3 BDF 6605C 8/26		8/26	Crowder	20	E-3	0600-1800	ICP
S/T ENG T3 CDF 9310C		8/26	Burrow	18	E-38	0600-0600	ICP
S/T ENG T3 MVU 9330C		8/26	Reynolds	17	E-39	0600-0600	ICP
S/T ENG T3 BDU 9351C				22		0600-0600	ICP
VWT T1 LAC WT 80						0600-0600	ICP
VWT T1 WT 310				1		0600-1800	ICP
Desert SPG			· · · · · · · · · · · · · · · · · · ·				
Pine SPG							
The second secon							
			4				
	(8.0)						
				1	l	I	

End State: Confine the fire between 195th St./Aquaduct Road and Pine Canyon Road.

### 7. Special Instructions:

Provide for Structure Protection as needed.

	Ch	Function	Rx Frea	Rx Tone	Tx Freq	Tx Tone	Notes
Name	Cn	Function	rx rieq	- IXX TOHE	TATTEG		110100
ANF	1	COMMAND	172.3750	T8 - 103.5	164.9375	T14 - 151.4	
VFIRE 23	7	TACTICAL	154.2950N	T6 - 156.7	154.2950N	T6 - 156.7	
CALCORD	14	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
CALCORD	14	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
AIRGUARD	16	EMERGENCY	168.6250N	CSQ	168.6250N	T1 - 110.9	

R. Resnick, J. Padilla, H. Kelmonson(T)

RESL

Signature:\_

ICS 204 NIMS IAP

9. Prepared by: Name:

2200 Date/Time: 8/13/2020

Personnel Count:

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2	. Operational Period:			3. Branch	Division
LAKE FIRE		1 7	Date From: 08/14/20 Time From: 0600	Date To: Time To:	08/15/20 0600	VII	X
4. Operations Personnel:						Page 1 of 1	
Operations Section Chief: R. Wills, D	. Freguil	la (T)		Night Ops:	A. McBath,	J. Eichamer(T	), D. Breshears(T)
Branch Director: DAY C. Co				Branch Safety:			
Division/Group Supervisor: DAY TBD NIGHT TB	D			Air Attack:			
5. Resources Assigned:		** R	esources Below in Bol	d are 12 Hou	r**		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
CRW T1 LAC CREW 2			Rob Morales	22		0600-1800	ICP
CRW T1 LAC CREW 12			Chris Hanson	22		0600-1800	ICP
CRW T2IA PVT Fire Storm 18				22		0600-1800	ICP
CRW T2IA PVT Fire Storm 19				22		0600-1800	ICP
S/T ENG T3 1566C				22		0600-1800	ICP
DOZ T1 LAC DT 7	3.0		n 2	2		0600-1800	ICP
DOZ T1 LAC DT 8				2		0600-1800	ICP
WTT T1 LAC WT-117						0600-1800	ICP
Lake Hughes SPG			- Control of the Cont				
	_	-		-			J
<del></del>		$\vdash$		-		<del> </del>	
The state of the s	_	-				<u> </u>	
	<del></del>		4				
						E 10 10 10 10 10 10 10 10 10 10 10 10 10	
							- Longe
			Alto a sequence			L	
6. Work Assignments:							
Task: Construct direct line where f	easible a	and scout	t indirect lines.			98	

Purpose: Stop forward spread of fire.

End State: Confine the fire between Cottonwood Canyon and junction of Prospector Canyon and Lake Hughes Road.

### 7. Special Instructions:

Provide for Structure Protection as needed.

Report to Ops in the abscence of Branch

8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
ANF	1	COMMAND	172.3750	T8 - 103.5	164.9375	T14 - 151.4	
NIFC T5	4	TACTICAL	166.7250N	CSQ	166.7250N	T6 - 156.7	
CALCORD	14	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
CALCORD	14	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
AIRGUARD	16	EMERGENCY	168:6250N	CSQ	168.6250N	T1 - 110.9	^

R. Resnick, J. Padilla,

9. Prepared by: Name: H. Kelmonson(T)

RESL

Signature.

Date/Time: 8/13/2020 2200

Personnel Count:

114

### ASSIGNMENT LIST (ICS 204 WF) 2. Operational Period:

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Division

3. Branch

LAM	(E FIRE			Date From: Time From:	08/14/20 0600	Date To: Time To:	08/15/20 0600	VII	Z
4. Operations Person	onnel:							Page 1 of 1	Zulu
Operations Section Chief:	R. Wills, D. I	regui	la (T)			Night Ops:	A. McBath, J	J. Eichamer(T)	, D. Breshears(T)
Branch Director:	DAY C. Cost NIGHT OPS	ta				Branch Safety:			
Division/Group Supervisor:	DAY I. Pizan NIGHT TBD	0				Air Attack:			
5. Resources Assign	ed:		**	Resources	Below in Bo	d are 12 Hou	r**		
Resource Identifier	2, 0,1	ALS	LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
WTT T1 LAC WT-128								0600-0600	ICP
				V	_1 7 - 2				
		-	-	- Santanian Control					
		-	-						
			-						
		-	-			<del> </del>			
A									
2.0		<u> </u>							
· · · · · · · · · · · · · · · · · · ·									200
								<u> </u>	
/								L	
6. Work Assignments Task: Construct direct Purpose: Stop forward End State: Confine the	line where fea					ospector Cany	on and Lake I	Hughes Road.	
					California				
7. Special Instruction Report to Ops in the a		anch.							
8. Communications									
Name	A	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
ANF		1	CC	MMAND	172.3750	T8 - 103.5	164.9375	T14 - 151.4	
NIFC T3		3	TA	CTICAL	168.6000N	CSQ	168.6000N	T6 - 156.7	1 2 2
CALCORD		14	М	EDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	*
CALCORD	1 7.0 - 117-117-1	14	М	EDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
AIRGUARD		16	EME	RGENCY	168.6250N	CSQ	168.6250N	T1 - 110.9	-
9. Prepared by: Name	): <sub>(1</sub>	R. Re		J. Padilla,		RESL	Signature.	7 m/s	$\mathcal{C}$
ICS 204	ř.			Date/Time:	8/13/2020	2200	0001	Per	rsonnel Count: 0
NIMS IAP				All and the second			CON		SIFIED INFORMATION//BASIC

ASSIGNMENT LIST (ICS 204 WF) CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
LAKE FIRE			Date From: Time From:	08/14/20 0600	Date To: Time To:	08/15/20 0600	CONTINGENCY	
4. Operations Personnel:					14.14.14.		Page 1 of 1	Tango/Delta
Operations Section Chief: R. Wills, D	. Freguila	a (T)					J. Eichamer(T), D. Bres	hears(T)
Branch Director: E. Villa					Branch Safety:			
Division/Group Supervisor: TBD		· *			Air Attack:		T	
5. Resources Assigned:		**	Resources	Below in Bol	d are 12 Hou			
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
	1							
						1		
4								
6. Work Assignments: Task: Identify alternate confinement Purpose: To prepare for expanded End State: Alternative line will iden	fire grow	/th.			needed.			
7. Special Instructions:  Coordinate with Operations regard	ling struct	ture pr	otection need	ds.		unio e e e e e e e e e e e e e e e e e e e		
8. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	#N/A					A CONTRACTOR OF THE PARTY OF TH		
	#N/A		#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
	#N/A							
CALCORD	14	М	EDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
AIRGUARD	16	EME	ERGENCY	168.6250N	CSQ	168.6250N	T1 - 110.9	
9. Prepared by: Name:	R. Res H. Kel		J. Padilla, on(T)	и	RESL	Signature:	7 Poll	2
ICS 204			Date/Time:	8/13/2020	2200	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(	Personnel Count:
		_					CONTROLLED LINES ACC	IEIED INEOPMATION//BASIC

All	AIR OPERATIONS SUMM	NO OOM	MARY	ICS-220	0.		19:00	) diec	Thursday, August 13, 2020	day, August 13, 20	120	Prepared by Bart Dorman	Bart Dorman
Incident Name	Incident Name and Incident Number		Sunrise	Startup	Cutoff	Sunset	Shutdown	wn	Operational Period - Date	Period - Da	ate	Operational Period	Period - Time
Lake CA-	Lake CA-ANF-003277		6:12	6:42	19:10	19:40	20:10	0	Friday, August 14, 2020	ust 14, 202	0	090	0600-0600
General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	Safety Notes, Ha	azards, Air	Operatio	ns Specia	l Equipme	ıt, etc.			TFR Info	TFR Information			
							Helibase Information	ormation				Rescue Sh	Rescue Ship Information
TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN. TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED All GPS DATA TO BE COLLECTED IN DEGREES. MINUTES. DECIMAL MINUTES FORMAT	TRACK ALL DIPSITE LOCATIONS / NUMBER RACK ALL DROP LOCATIONS / NUMBER OF 5 DATA TO BE COLLECTED IN DEGREES, MII	NUMBER (DEGREES, I	ER OF DII	PS / GALI S / GALLC S, DECIMA	OF DIPS / GALLONS TAKEN. DROPS / GALLONS DROPPED NUTES, DECIMAL MINUTES FOI	PED FORMAT	NameKWJF - Fo Latitude34 44.46 Longitude118 13.12	NameKWJF - Fox Field titude34 44.46 gitude118 13.12	Request # Radius: Altitude:	A-61 10 9000'	NM	Day.  Name LA County or Phone LA City.	Day Night County or LA County or A City.
AVOID Aerial Application of Retardant / Foam / Agent within 300° of Watenways, Bodies of Water, etc. If Retardant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the Following Information: Lat / Long, Estimated Number of Gelions and a Map Detailing The Area.	ion of Retardant / For ent is Dropped Withii ion: Lat / Long, Estim	am / Agent with n These Areas nated Number	hin 300° of V Immediatel of Gallons a	Vaterways, E ly Notify the / ind a Map De	todies of Wate 40BD and Pro stailing The An	r, etc. vide the sa.	Name Latitude Longitude		Centerpoint: NOTAMS: Frequency	34 40.98 118 34.61 0/2198 7 124.725	Long	Make/Model Request Location through ECC Request Procedure for T	± §
							(use page 2 if needed)		//:d:	ov/tfr2/list	t.html	See Medical Pla	or Addi
Frequencies	XX	Tone		¥	Tone	AM / FM	Position	Ž	Name	Phone	Je	Trainee Name	ne Phone
AIR TACTICS Primary AIR TACTICS Secondary	166.6125		166.	166.6125		E E	AOBD	John	John Keesee	949-473-3265	-3265		
AIR / AIR Rotor Primary	124.7250		124.	124.7250		AM	ASGS						
AIR/AIR Rotor Wing Secondary	dany					AM	ASGS						
AIR / AIR - Briefing						AM	HEBM	Brad	Brad Nelson	559-349-6793	-6793		
AIR / GROUND Command	167.9500		167.	167.9500		ΕM	HEBM						
AIR / GROUND Tactical	169.2875		169.	169.2875		E i	HCO						
COMMAND	172.3750		164	164.9375	151.4 (15)	ΣL.	HLCO	0		2000	2007		000
IOEC	163 1000		163	163 1000		AM	ATGG	AA3Z De	AA3Z Derek vyneeler	920-322-27/4	-27/4	Daniel Diaz	908-908-4080
CAI CORD - MEDICAI	156 0750	1567 (6)	156	156 0750	156 7 (E)	E E	3	6 Airtank	6 Airtankers Ordered				
AIR GUARD - Emergency Only		(0)	168	168,6250	110,9 (1)	F		N N N N N N N N N N N N N N N N N N N	2000				
					뮢	LICOPTER	HELICOPTERS ( Use page 2 if Needed	Needed )					
FAA# Type	Make/Model	Helibase	Start	Avail	Remark	Remarks / A - #	FAA#	Type	Make/Model	Helibase Start	Start	Avail	Remarks / A - #
- 4	1-	KWJF	200	730	A-7	-7	N4037S HT37S	,	Sikorsky S64E	L	700		A-5 (On Loan to Ranch)
N20PF H512 2	Bell 212HP	KWJF	200	730	-A	A-51	N9125M HT25M	۲	Sikorsky CH54A		700	730	A-12
							N720HT HT0HT	1	Sikorsky CH54B	_	200	-	A-6
		1	1				N158AC	-	Sikorsky S64F	KVNY	9 5	730 A	A-39 LA City Fire
	Loni type II	rieilcopiers	on order				POLOZNI POLOZNI POLOZNI	- \	Kaman K-MAY	7 NY	200	730	A-29
							TO TO TO	-	BV-107-II	KW.IF	2007	730	A-34
							N135BH		Sikorsky S70A	KWJF	92	730	A-33
							NH9CU		CH-47D	KWJF	700	730	A-31
							N245CH	-	BV-234	KWJF	700	730	A-32
Helibase Name			Helib	Helibase Name:				Helibase Name			Helib	Helibase Name:	
Latitude:				Latitude:				Latitude:	2			Latitude:	
								l onditions				I amendanian I	

### **HEALTH AND SAFETY MESSAGE**



INCIDENT: LAKE INC.

DATE: 8/14/2020 Day and Night shifts

Major Hazards and Risks:

\*\*\*\* DIVISION SUPERVISORS ARE TO GIVE A MANDATORY TAILBOARD BRIEFING\*\*\*\* \*\*\*\*COVID-19 MITIGATIONS\*\*\*\*\*

SOCIAL DISTANCE WHEN POSS. WASH HANDS HEALTH CHECKS WEAR A MASK

- Hvdration Maintain fluid intake Monitor your personnel Work/Rest
- Steep terrain
- Rocks & rolling material from hillsides to the roadway
- Vehicle traffic
- Power lines- assume ALL power lines are LIVE
- Be on the lookout for snakes, bees, rodents, wild animals
- Watch for fire-weakened trees and branches
- Adhere to the Ten Standard Fire Orders and mitigate any of the 18 Watch-Out Situations.
- Use all LCES options available to you.
- Hydrate, don't wait until you're thirsty; you're behind the curve by then.
- 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.
- Communications: With your supervisor, crew and adjoining forces
- Use extra caution when driving due to congestion and narrow roads. Expect traffic. Keep speed down when driving to and from division assignments. Wear seatbelts at all times. Adhere to recommended work/rest cycles, especially for drivers.
- Wear head lamps after dusk.

### LCES

Lookouts

Communications

Escape Routes

Safety Zones

Utilize at all times and coordinate your actions with on-scene law enforcement whenever

### **WASH YOUR HANDS**



**HYDRATE!!** 



### **LAKE INCIDENT COVID-19 Symptom Tracking Form**



LACoFD is concerned about the potential spread of COVID-19 during a wildland incident.

If you have any symptoms consistent with COVID-19, complete this form and report to the Medical Unit

Leader.				
Symptom Monitoring F	orm			
Name *			9	Contact Phone *
First	Last			
Home Agency	j	Jnit Number		
Incident Supervisor	1	ncident Supervisor	Phone	
Symptoms Tracking				
<b>3</b> 1				
Date	Time		AM or PN	1
8/13/2020	<b>≅</b> 2:36 AM	0	() AM (	⊃ PM
Cough? · No	Do you have a fever or do  Yes No	you feel feverish?		Runny nose?
Sore Throat?  Yes No	Difficulty Breathing or Sho	rtness of Breath?		Muscle Aches or Headache? Yes  No
Loss of Tase or Smell?  Yes No	Abdominal Discomfort?  Yes No	Vomiting?  Yes No		<b>Diarrhea?</b> ○ Yes ○ No

MEDICAL PLAN		1. INCIDENT NA		2.	DATE PRE August 14		3. TIME PF	REPARED: 00		OPERA 08/14/20			
		Lar		CIDENT	MEDICAL A	William Bridge Committee	W	- Statut	700				
MEDICAL AID	STATIC	ONS	7				ATION					ALS	
	E 1800.11											S	NO
LA Co. Squad 4124							P					(	
LA Co. Squad 4135							FS 78	- 0- 025	22		1 '	<	
					NSPORTA		. Lake Hughe	s, Ca. 935	132				
111111111111111111111111111111111111111					MANAGE DESCRIPTION	ent seamour.		-					
				A. Ami	bulance Ser				PHON	F		ALS	
NAME					LOCATIO	N		1	HON	_	VI	ES T	NO
			ICP									-0	X
AMR			ICP										X
AMR			47004 EI		LA Co FS ake Rd. Lak		Co 02532						^
			17021 EI	izabeth L	ake Ku. Lar	e nugnes,	Ca. 93332						
				D AII	R AMBULAN	ICE							
				B. All	AIVIDULAI							ALS	
N/	AME					LOCAT	ION				VI	ES	NO
	Hoist capable			anatah /2	23) 881-618	23						X	110
LA County Fire, Hoist capab	ole		LACO DI	spatch (3	23) 001-010	),	15						
				7.	HOSPITAL			,					
NAME		ADDRESS		TRAV	EL TIME	Pł	HONE	TRAUI	MA	HELIF			JRN NTER
								Yes	No	Yes	NO	YES	NO
								165	140	103	140	120	""
Henry Mayo	23	845 W. McBean F	Pkwv	AIR	GRND	(661) 20	0-1601				V		
N34 23.94 W118 33.11		Valencia, Ca. 913		5	15			L-II		XX			XX
Antelope Valley Hospital		1600 W. Ave. J				(661) 94	9-5000	2 72					
N34 23.94 W118 09.517		ancaster, Ca. 935		10	45	(0.10) 000		L-II		XX			XX
West Hills Hospital		00 Medical Cente		20	45	(818) 67	5-4598		xx	XX		XX	
N34 12.18 W118 37.75		Vest Hills, Ca. 913		20	45	(323) 22	3-2622		//\	,v.		701	
LAC+USC Med Center N34 03.345 W118 12.48		os Angeles, CA 90		45	1.75 Hr.	(020) 22	J _ J _ L	L-I		XX		XX	
1434 03.343 W110 12.40		or algolog, or too			2.								

8. MEDICAL EMERGENCY PROCEDURES

### LINE "MEDICAL-EMERGENCY" PLAN:

- Crew Supervisor to contact Division Supervisor/Operations with:
  - Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 1/Red & 2/Yellow Patients trigger Incident within Incident (IWI).
- Division Supervisor/Operation contacts Apple Communications:
  - Division Supervisor or POC\* will run "Medical –Emergency" on the Command frequency.
  - Division Supervisor of POC\* to use "Medical Incident Report" worksheet on back of this page or back of IRPG.
  - Apple Communication contacts Medical Unit Leader on the Command frequency or cell phone (747) 263-4881 (Medical Emergencies Only).

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

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

- Crew Supervisor to contact Division Supervisor with:
  - Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 3/Green Patients do not trigger Incident within Incident (IWI).
- Division Supervisor contacts Apple Communications:
  - Division Supervisor or POC\* will run "Non-Emergency Incident" on the Command frequency.
  - Division Supervisor or POC\* will use "Medical Incident Report" worksheet on the back of this page or back of IRPG.
  - Apple Communications contacts Medical Unit Leader on the Command frequency or cell phone (747) 263-4881 (For medical related incidents only).

### IN-CAMP - 24 HOUR MEDICAL

- Contact Lake Communications with:
  - Patient Complaint, Condition and Location via LOGS net or Command frequency

9. PREPARED BY Jeff Carlon - MEDL 10. REVIEWED BY

-
320
72
13
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	INCIDENT RADIO		Incident Name			Date/Time Prepared		Operal	ional P	Operational Period Date/Time
ŏ	<b>COMMUNICATIONS PLAN</b>	ONS PLAN	LAKE	â		08/13/20 1142	1142	ò	14/2	8/14/20 0600 - 08/15/20 0600
Utili	zation of any frec	quency other tha	Utilization of any frequency other than those listed on this for	orm are prohibited, subject to fines by the FCC	ed, subjec	ct to fines by t	the FCC a	nd c	lemo	and demobilization from the incident.
당당	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq Nor W	Tx Tone/NAC	Dev	Pwr A,	Mode A, D or Remarks M
٢	COMMAND	ANF	OPERATIONS	172.3750	Tone 8 103.5	164.9375	MPL	z	<u> </u>	A
			BRA	ANCH I		•		12		,
2	TACTICAL	NIFC T-1	DIVA	168.0500	oso	168.0500	Tone 6 156.7	z		A
3	TACTICAL	NIFC T-3	DIAC	168.6000	CSQ	168.6000	Tone 6 156.7	z		A
4	TACTICAL	NIFC T-5	DIVF	166.7250	CSQ	166.7250	Tone 6 156.7	z	_	A
			BRAI	ANCH V						
2	TACTICAL	NIFC T-6	I AIQ	166.7750	cso	166.7750	Tone 6 156.7	z	-	A
9	TACTICAL	VFIRE22	S AIQ	154.2650	Tone 6 156.7	154.2650	Tone 6 156.7	z		A
2			BRAN	<b>BRANCH VII</b>						
7	TACTICAL	VFIRE23	X AIQ	154.2950	Tone 6 156.7	154.2950	Tone 6 156.7	z		A
8	TACTICAL	VFIRE24	DIV Z	154.2725	Tone 6 156.7	154.2725	Tone 6 156.7	z		A
6	TACTICAL	FCA V-1D	NOT ASSIGNED	155.3250	Tone 6 156.7	155.3250	Tone 6 156.7	z	エ	A
10	TACTICAL	FCA V-2D	NOT ASSIGNED	155.4000	Tone 6 156.7	155.4000	Tone 6 156.7	z	エ	A
=	TACTICAL	FCA V-3D	NOT ASSIGNED	150.7750	Tone 6 156.7	150.7750	Tone 6 156.7	z	エ	A
12/17	TACTICAL	FCA V-4D	NOT ASSIGNED	155.3550	Tone 6 156.7	155.3550	Tone 6 156.7	z	I	A
13/18	TACTICAL	<b>LAC V-13D</b>	BRIEFING	159.0900	Tone 14 151.4	159.0900	Tone 14 151.4	z	ェ	A
4	TACTICAL	CALCORD	MEDICAL TAC	156.0750	Tone 6 156.7	156.0750	Tone 6 156.7	z	ェ	A
15/19	AIR TO GROUND	LAKE A/G	AIR TO GROUND	169.2875	CSQ	169.2875	CSO	z	7	A
16/20	EMERGENCY	AIR GUARD	EMERGENCY	168.6250	CSQ	168.6250	Tone 1 110.9	z	J	A
Prepa	Prepared By (Communications Unit Leader)	Unit Leader)	4		Incident Location	ıtion	CASTAIC L	WER	LAKE	CASTAIC LOWER LAKE ICP, CASTAIC, CA
င္ပ	COMM UNIT 213/407-6638 Travis Wight COM	7-6638 Travis M	Vight COMI 562/762-7304	304	County: LAC State: CA	State: CA	Latitude: " N		Long	Longitude: W
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I ne convention calls for frequency lists to show four digits after the decimal place (five digits for 700 MHz frequencies). The letter "U", "N", or "W" in the deviation (Dev) column reflects whether the frequency is ultranarrow (6.25 kHz), narrow (12.5 kHz) or wide band (25 kHz). Mode refers to either "A" indicating Analog, "D" indicating Digital (e.g. Project 25) or "M" indicating Mixed Mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeaters (and depending on use, base stations) must be programmed with the Rx and Tx reversed.

### **PUBLIC INFORMATION OFFICE**





Information Line: (626) 574-5208 Incident Media Line: (323) 347-4725

Size:	Containment:

**MEDIA** – The California State Penal Code Section 409.5(d) allows the news media to enter scenes of disaster, riot or civil disturbance. Properly identified members of the news media should not be restricted from entering locations specified within the code. However, this does not include crime scenes, private property and does not imply that the news media may interfere with incident operations while they are in the areas of concern.

PHOTOGRAPHS AND VIDEOS OF INCIDENT – We are in a new era of media. Media no longer means news/broadcast industry, but now refers to anyone that has the capability to shoot video, photographs and post them onto social media sites in a matter of minutes. Unfortunately, we have seen some instances of photographs or videos that have depicted unsafe, unprofessional or embarrassing circumstances which are a serious breach of ethics. When this happens, it reflects poorly on all that are attached to this incident. Posting an inappropriate video, photo or blog comment could expose oneself to unwanted ramifications. It may be unsafe to shoot photos or video and a firefighter who is concentrating on a camera loses their situational awareness.

The Public Information Office would like copies of the video and pictures that you safely took while not in an emergency situation, fire suppression activity or in an overhead assignment. Bring/send your video and pictures to the Public Information Office; they will be reviewed and possibly uploaded to our social media sites. Remember, we don't want photographs or videos that depict unsafe, unprofessional or embarrassing circumstances, which are a serious breach of ethics.

### LACOFD FINANCE MESSAGE



ALL LA COUNTY FIRE RESOURCES ARE TO COMPLETE A FORM 662 DURING THE DEMOB PROCESS AND SUBMIT IT TO LACOFD FINANCE ON THE LAKE INCIDENT

ENGINE PARKING 70187 LOT St. State S'S 107  $A^{\Delta}$ विश्व 67 10 HCP d da 107 DD DD KTEHEN 000 8 to 1 sayans 与一副 000 RIDGEROUTE ROAD ENGINE 1 A W F 2 +07 SUNDAY LINES THE BASE CANP 17 107 10/~ MAIN GATE HELL PAD la po GROUND SUPPORT FUELING

	UNIT	LOG (IC	CS 214)				
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LAKE FIF	RE		L	Time From:	0600	Time To:	0600
3. Unit Name/Designators			4. Unit Leader (	Name and ICS	Position)		
5. Personnel Assigned/Designator	S				3,000	W	
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	<b>UNIT LOG CON</b>	T. (ICS 214)				
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6. Activity Log			Time From.	0000	Timo To.	
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7. Prepared By:		Date/Time:				NIMS IAP

### 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 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."

If pertinent to Injury) Skin Signs: (color/moisture/temp) Level of Consciousness: BP: HR: Respirations:  Ireatment:  I. TRANSPORT PLAN: Evacuation Location (drop point, intersection, helispot, Lat. / Long, hazards) Patient's ETA to Location:  II. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:  II. APPARAMENT - Crews - Immobilization Devices - AED - Oxygen - Trauma Bag - IV/Fluid(s) - Splints - Rope rescue - Wheeled litter - HAZMAT - Extrication  II. 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 Operations 172.3750 Tone 8, 103.5 164.9375 Tone 14, 151.4  AIR-TO-GRND Lake A/G 169.2875 CSQ 169.2875 CSQ	Severity of Emergen	120	) / PRIORITY 1 Life :: Unconscious, difficult	or limb threatening injury or y breathing, bleeding severely, 2° –	illness. Evacuation need i 3° burns more than 4 palm sizes,	s IMMEDIATE heat stroke, disoriented.
Transport Priority (priority 1, 2, 3)  GREEN / PRIORITY 3 Minor Injury or Illness.  Nature of Injury or Illness & Brief Summary of Injury or Illness & CEX: Sprains, strains, minor heat-related illness.  Nature of Injury or Illness & Brief Summary of Injury or Illness & CEX: Sprains, strains, minor heat-related illness.  Nature of Injury or Illness & CEX: Sprains, strains, minor heat-related illness.  Brief Summary of Injury or Illness & CEX: Sprains, strains, minor heat-related illness.  Brief Summary of Injury or Illness & CEX: Unconscious, Struck by Falling Tree & CEX: Unconscious	AND	□YEL	LOW / PRIORITY 2	Serious Injury or illness. Eva	acuation may be DELAYED	if necessary.
Nature of Injury or Illness Mechanism of Injury  Nature of Injury or Illness Mechanism of Injury  Transport Request  Patient Location  Incident Name  On-Scene Incident Commander  Crew Patient Care  Crew Patient Care  Intrital Patient Assessment:  Age:  Weight:  Chief Complaint:  Teterinent to Injury)  Skin Signs: (color/moisture/temp)  Level of Consciousness:  BP: HR: Respirations:  Applitional Resources / EQUIPMENT NEEDS:  Transport PLAN:  Vaccuation Location (drop point, intersection, helispot, Lat. / Long, hazards)  Patient's ETA to Location:  Applitional Resources / EQUIPMENT NEEDS:  Taramaedic / EMT - Crews - Immobilization Devices - AED - Oxygen - Trauma Bag - IV/Fluid(s) - Splints - Rope rescue - Wheeled litter - HAZMAT - Extrication  Communication (Transmit (TX))  Tone/NAC *  Tone/NAC *  Tone/NAC *  Tone/NAC *  Tone 1, 15, 14  AIR-TO-GRND  Lake A/G  169.2875  CSQ  169.2875  CSQ  169.2875  CSQ  Med TACTICAL  Calcord  Tone 6, 156.7		Ex	: Significant trauma, un	able to walk, 2° – 3° burns not more	than 1-3 palm sizes.	
Nature of Injury or Illness & Brief Summary of Injury or Illness (EX: Unconscious, Struck by Falling Trees Mechanism of Injury  Transport Request  Patient Location  Patient Location  Descriptive Location & Let. / Long, (WGSt  Geographic Name + "Medical" (EX: Trout Meadow Medical)  Name of on-scene Ic of Incident within a nicident (EX: TELD Jones)  Name of On-scene Ic of Incident within a nicident (EX: TELD Jones)  Name of On-scene Ic of Incident within a nicident (EX: TELD Jones)  Name of On-scene Ic of Incident within a nicident (EX: TELD Jones)  Name of On-scene Ic of Incident within a nicident (EX: TELD Jones)  Name of On-scene Ic of Incident within a nicident (EX: TELD Jones)  Name of On-scene Ic of Incident within a nicident (EX: TELD Jones)  Name of On-scene Ic of Incident within a nicident (EX: EMT Smith)  LINTIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe petient)  Lintial Patient (EX: EMT Smith)  Segment Affiliation: (NO PATIENT NAMES)  Federal Contractor Local Government  Age: Weight: Chief Complaint:  Tellient Assessment: Age: Weight: Chief Complaint:  If pertinent to Injury)  Skin Signs: (color/moisture/temp)  Level of Consciousness: BP: HR: Respirations:  Tellient Assessment: Age: Patient's ETA to Location:  **TRANSPORT PLAN:**  Vacuation Location (drop point, Intersection, helispot, Lat. / Long, hazards)  Patient's ETA to Location:  **ADDITIONAL RESOURCES / EQUIPMENT NEEDS:**  **Transmedic / EMT - Crews - Immobilization Devices - AED - Oxygen - Trauma Bag - In/Fluid(s) - Splints - Rope rescue - Wheeled litter - HAZMAT - Extrication  **COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable  Function Channel Name/Number Receive (RX) Tone/NAC * Transmit (TX) Tone/NAC *  Tone/NAC *  Tone/NAC *  Tone/NAC *  Tone/NAC *  Tone 14, 151.4  AIR-TO-GRND Lake A/G 169.2875 CSQ 169.2875 CSQ  Med TACTICAL Calcord 156.0750 Tone 6, 156.7		□ <b>GRI</b>	EEN / PRIORITY 3 N	linor Injury or illness. Non-En	mergency transport	-
Transport Request  Patient Location  Patient Location  Incident Name  On-Scene Incident Commander  On-Scene Incident Commander  Crew Patient Care  Intitlat PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)  Geographic Name + "Mediclar"  (Ex: Trout Meadow Medicas)  Name of On-scene Ic of incident within a incident (Ex: TFLD Jones)  Name of Care Provider  (Ex: EMT Smith)  Crew Patient Assessment: Complete this section for each patient as applicable (start with the most severe patient)  Georgy Affiliation: (NO PATIENT NAMES)  Federal Contractor  Contractor  Local Government  Age: Weight: Chief Complaint:  If pertinent to Injury)  Skin Signs: (color/moisture/temp)  Level of Consciousness: BP: HR: Respirations:  Featment:  Freatment:  Freatment:	&	ss			Brief Summar (Ex: Unconscious	y of Injury or Illness , Struck by Falling Tree)
Patient Location  Incident Name  On-Scene Incident Commander  Ontractor  Ontr					Air Ambulan Ground Ai	ce / Short Haul/Hoist mbulance / Other
Incident Name    Geographic Name + "Medical" (Ex: Trout Meadow Medical" (Ex: Trout Meadow Medical" (Ex: Trout Meadow Medical")   Name of on-scene   Co if incident within a incident (Ex: TPLD Jones)						
On-Scene Incident Commander  Crew Patient Care  Complete this section for each patient as applicable (start with the most severe patient)  Agency Affiliation: (NO PATIENT NAMES)  Federal  Contractor  Chief Complaint:  If pertinent to Injury)  Skin Signs: (color/moisture/temp)  Level of Consciousness:  BP: HR: Respirations:  Freatment:  Freatment:  Creatment:  Freatment:  Freat	Programme and the second					
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CONTINGENCY: Considerations: If primary entions fail, what actions can be implemented in conjunction with primary evacuation method?	Med TACTICAL (	Calcord	156.0750	Tone 6, 156.7	156.0750	Tone 6, 156.7
. CONTINUENCE: Considerations. It printery options tall, make a second and printers.	7. CONTINGENCY: Conside	rations: If primary o	pptions fail, what actio	ns can be implemented in conju	nction with primary evacuation	method?

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

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

\*\*\* Follow up with MEDL upon return to ICP \*\*\*