

INCIDENT ACTION PLAN

LAKE FIRE

CA-ANF-003273

P5NE2V

Monday \ Tuesday



BRIEFING LIVE STREAM



NIGHT SHIFT

1800 08/17/2020

to

0600 08/18/2020

FOR PUBLIC INQUIRIES REGARDING LAKE FIRE
INFORMATION, DIRECT THEM TO CALL (626) 574-5208

LAKE FIRE

CA-ANF-003273 - QR Codes



Incident Action Plan



Remote Check-In



Incident Information



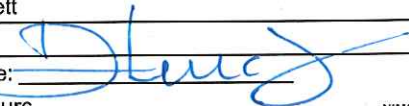
Covid Tracking Form



Lake Incident Maps



ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: LAKE FIRE		2. Operational Period: Date From: 8/17/2020 Time From: 1800		Date To: 8/18/2020 Time To: 0600	
3. Incident Commander(s) and Command Staff:			7. Operation Section:		
IC/UC's	R. Young, V. Pena, T. Ewald(T), D. Mueller(T)	Operations	R. Wills, D. Freguila (T)		
Deputy	C. Joseph	Night Ops	C. Rose (T)		
Safety Officer	B. Savage, D. Welch	Planning Ops	A. McBath, J. Eichamer (T), D. Breshears (T)		
Information Officer	M. Savage, K. Haskett, N. Judy(T)				
Liaison Officer	R. Alpert, C. Henson, D. Laub(T)	Branch	I		
HRSP	A. Cabida	Division/Group	A/B	I. Solomon	
4. Agency/Organization Representatives:		Division/Group	C	UNSTAFFED	
Agency/Organization	Name	Division/Group	E	UNSTAFFED	
USFS	Robert Garcia	Division/Group	F	J. Wickizer	
LAC	David Richardson	Division/Group	G	Valazquez	
CalFire	Tony Jones	Division/Group			
LASD	Capt. Ron Shaffer	Division/Group			
OES	Dave Stone	Division/Group			
Edison	Troy Whitman	Division/Group			
READ	L. Gassaway	Division/Group			
LA County Public Health	Michael Rogers	Branch	V	J. Ohs	
LA County OEM	Jeremy Harriss	Division/Group	I	R. Gilson/D. Ybarra (T)	
CCC	Ben Herbert	Division/Group	S	M. Halverson/A. Mackey (T)	
		Division/Group	T	UNSTAFFED	
		Division/Group	X/Z	UNSTAFFED	
		Division/Group	Contingency	R. White, R. Chavez (T)	
		Division/Group			
		Division/Group			
		Division/Group			
5. Planning Section:		Division/Group			
Chief	J. Schilinger, R. Leuck, R. Ashby(T)	Division/Group			
Deputy		Division/Group			
Resource Unit	R. Resnick, J. Padilla, H. Kelsonson (T), M. Williams (T)	Division/Group			
SCKN	M. Carlson	Division/Group			
Situation Unit	T. Morelock	Branch			
Demobilization Unit	J. Roberts	Division/Group			
GISS	M. Yanez, R. Rametta, D. Hutchinson	Division/Group			
FBAN	M. Brown	Division/Group			
IMET	M. Mehle	Air Operations Branch		Director:	J. Keesee
ITSS	J. Youngblood, J. LeMay, J. Hawkins	Air Support Group Supervisor		D. Carrera (T)	
Training Tech Spec	C. Soiza	Air Tactical Group Supervisor			
DINS	S. Barkley, M. Nunez (T)	Helibase Manager			
6. Logistics Section		8. Finance/Administration Section:			
Chief	K. Kumpe, J. Eckroth, B. Schurr, R. Crowther (T), B. Romo (T)	Chief	T. Fork, T. Hasert, P. D'Souza		
Ordering	K. Morris, T. Hanna	Time Unit	M. Prochazka		
Ground Support Unit	J. Hart, L. Campbell (T)	Procurement Unit			
Communications Unit	K. Throop	Comp/Claims Unit	E. Downing		
Medical Unit	J. Carlon, R. Russel, A. Reyes	Cost Unit	R. Siemers		
Food Unit	J. Junette	Equipment Time	C. Hamlett		
Supply Unit	M. Bradford				
Prepared By: Name:	R. Leuck	Position/Title:	PSC1	Signature:	
ICS 203		Date/Time:	8/16/2020 2300 hours		



Fire Weather Forecast

FORECAST NO: 7

NAME OF FIRE: Lake Fire

PREDICTION FOR: 1800 Mon - 0600 Tue

UNIT: CA-ANF

SHIFT DATE: 08/17

SIGNED: *Matt Mehle*

TIME AND DATE

Incident Meteorologist - Matt Mehle

FORECAST ISSUED: 1200 08/17/20

...Excessive Heat Warning valid through Thursday Evening...

WEATHER DISCUSSION: Slightly drier for the night shift, especially above 2,000 feet. Temperatures will remain mild with little in the way of relief. Winds will be a tad stronger than last night. Mild, dry, and breezy winds will contribute to near critical fire weather conditions. An unstable atmosphere will remain allowing for vertical plume growth in the afternoon into the evening hours. Very hot and dry conditions will persist for much of the week.

WEATHER FORECAST FOR MONDAY NIGHT:

WEATHER: A few showers/thunderstorms possible in the evening, them becoming partly cloudy overnight.

TEMPERATURES: Min 75-80 F...above 2000' 70-75 F.

24 HR Trend: Little Change.

HUMIDITY: Max 25-35%...above 2000' 30-40%.

24 HR Trend: 5% drier.

20-FOOT WIND: Southwest to west 5-15 mph with gusts to 15-25 mph in the evening becoming West to Northwest 4-8 mph overnight with gusts to 15 mph.

Chance of Wetting Rain (0.10"): <10%

LAL:2 becoming 1

WEATHER FORECAST FOR TUESDAY:

WEATHER: Mostly Sunny. Slight chance for afternoon showers and possibly thunderstorms.

TEMPERATURES: Max 100-108 F...above 2000' 95-100 F

24 HR Trend: 3 degrees warmer.

HUMIDITY: Min 13-23% ...above 2000' 15-25%

24 HR Trend: Little change.

20-FOOT WIND: Northwest 3-6 mph in the morning. West Southwest 5-15 mph in the afternoon gusts 20-25 mph.

Chance of Wetting Rain (0.10"): <10%

LAL:2 in the afternoon

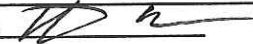
EXTENDED FORECAST:

WEDNESDAY... Mostly sunny. Slight chance of showers and thunderstorms. Max temps 100-108 F above 2000' 96-101 F. Min RH 10-20%. Northwest 6-12 mph with gusts 20-25 mph in the afternoon.

WEATHER SAFETY MESSAGE

- Dangerous Heat – Stay hydrated.
- Thunderstorms with dry lightning and gusty outflow winds.
- Plume dominated fire possible. Use LCES.
 - Collapsing plumes create gusty and erratic winds

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 007	TYPE OF FIRE: Wildfire Full Suppression
FIRE NAME: Lake	OPERATIONAL PERIOD: 8-17-20 Night Shift
DATE ISSUED: 8-17-20	TIME ISSUED: 1200
UNIT: CA-ANF	SIGNED: <u>Matt Brown</u> 
Typed/printed: Matt Brown FBAN(t)	

INPUTS

WEATHER SUMMARY: Expect evening temperatures to be starting off in the upper 90's at the upper elevations with RH in the mid teens in the same locations. Winds will be SW early in the evening then switching to NNW 4-8 with gusts to 15 mph at the 20 ft level. Late night a light NNE wind pattern may develop near the desert floor.

Instability, poor recoveries, and warm overnight temperatures will continue the burn period long into the evening.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

The fire will experience another evening with a very unstable atmosphere parked over the top. Tonight we may see visual indicators of the instability such as cumulus build up and may begin the operational period with a pyrocumulus in the area. This layer can enhance burning through convection or a type of "chimney" effect". Due to the decedent dry fuels and lack of fire history, expect long range and increased spotting. This heavier fuel layer has sufficient size and flame duration to produce the type of ember cast that can be lofted up in the column and cause fires over a mile away from the main fire.

Live fuels are at critical and burning index extreme.

SPECIFIC:

Divisions toward the head of the fire will experience a change in fuels and topography. Although winds can increase on the lee side of the slopes adjacent to the desert communities, choice of barriers and lighter grass type fuels typically respond to favorably suppression efforts. Late night wind patterns should be favorable for burning.

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. Some threats remain to the line in drainages requiring extensive mop-up where fuels are heavy.

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 be 80% at the start of night shift, unless shaded by cloud cover and smoke. Fire established in Fish Canyon is expected to impact Sawmill Mt. road (7N23) with potential spotting and runs down to Pine Mountain Rd. east of 3 Points. The fire will continue to flank out and run in aligned drainages and slopes. Structures along Pine Mountain road and the west side of the desert communities will continue to be threatened by spots and runs that are produced in aligned drainages.

Head Fire Estimates BEHAVE Plus 5.0.5

Fuel Type	ROS	FL	PIG
Shrub SH7	75-90 ch/hr 60-75 ch/hr after 2300 hrs	20-25 ft 15-20 ft after 2300 hours	80% 50% after sunset

AIR OPERATIONS:

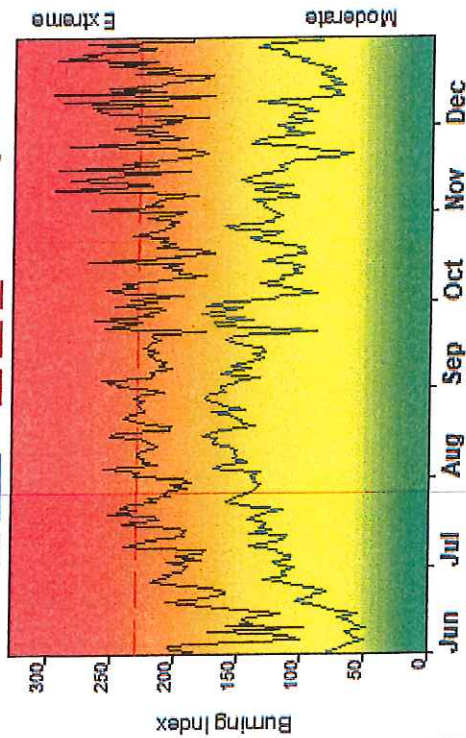
Transport winds will carry most of the smoke to the east overnight. Air Operations should experience good visibility early in the operational period.

SAFETY

In the heavier fuels, spot fires can grow and spread rapidly and with great flame lengths. Consider your escape route and overall effectiveness based on fire behavior before engaging. Pyrocumulus collapse rarely produces significant outflow winds directly over a fire, but the chance of a down draft should be considered when planning work assignments. As winds die down and change direction, wind battle may develop. With instability over the fire area chances of fire whirls forming are greatly increased. Avoid areas of broken terrain features where these may form, mostly on the lee sides.

FIRE DANGER — High Country Forecast Zone

Maximum, Average, and 97th Percentile, based on 10 years data



Fire Danger Area:

- ◆ High Country Fire Danger
- ◆ High Country Zone
- ◆ SIG High Country WX
 - * Meets NWCG Wx Station Standards

Fire Danger Interpretation:

EXTREME — Use extreme caution
High — Watch for change
Moderate — Lower Potential, but always be aware

Maximum — Highest Burning Index by day for 2009 - 2018

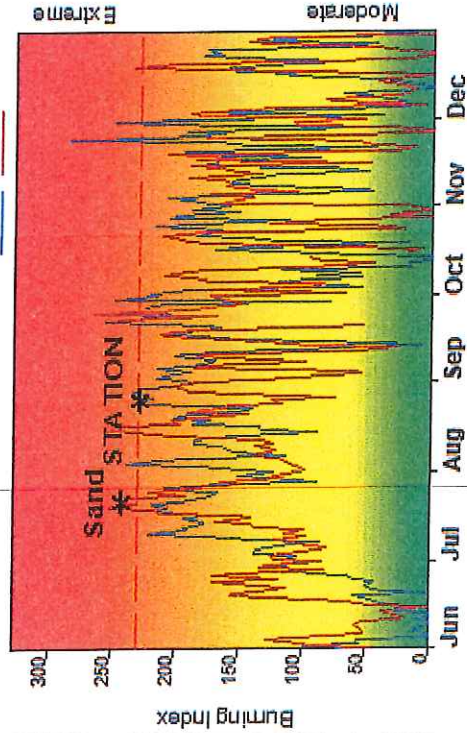
Average — shows peak fire season over 10 years (2110 observations)

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

Years to Remember: 2009 2016



Fuel Model: B - California Chaparral



Remember what Fire Danger tells you:

- ✓ 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.
- ✓ Watch local conditions and variations across the landscape — Fuel, Weather, Topography.
- ✓ Listen to weather forecasts — especially WIND.

Past Experience:

- Wind Driven Fires Can Produce:
 - Rates of Spread > 80 ch/hr
 - Spotting up to .5 - 1 mile ahead of fire front
 - Eye Level Winds > 7 MPH
 - Live Fuel Moistures < 75%
 - Fine Fuel Moistures < 5%
 - Active Night Burning Conditions with RH < 25%
 - Non- Wind Driven Fires: Mature fuel beds 20+ years of growth
- Identify the alignment of wind, slope and solar pre heating

Responsible Agency: LA County

FF+5.0 build 20191211 06:07/2020-14-52 (C:\Users\Garrett ... \High County 2019_10 Years)

Design by NWCG Fire Danger Working Team

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED
INFORMATION//BASIC

1. Incident Name:	2. Operational Period:	3. Branch	Division
LAKE FIRE	Date From: 08/17/20 Date To: 08/18/20 Time From: 1800 Time To: 0600	I	C
		Page 1 of 1	Charlie

4. Operations Personnel:			
Operations Section Chief: R. Wills, D. Freguila (T)	Night Ops: C. Rose (T)		
Branch Director:	Branch Safety:		
Division/Group Supervisor: UNSTAFFED	Air Attack:		

5. Resources Assigned:		** Resources Below in Bold are 24 Hour **						
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location	
UNSTAFFED							Reporting Location	

6. Work Assignments:

7. Special Instructions:

*** SOFR Holloway, SOFR Goudchaux, SOFR(T) Adamo assigned to all Divisions ***

8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
ANF 8	1	COMMAND	172.375	CSQ	164.9375	103.5	
ANF 14	2	COMMAND	172.375	CSQ	164.9375	151.4	
ANF 15	3	COMMAND	172.375	CSQ	164.9375	162.2	
NIFC T3	5	TACTICAL	168.6000N	CSQ	168.6000N	131.8	
A/G TAC	14	A/G TAC	169.2875	CSQ	169.2875	CSQ	
A/G CMD	15	A/G CMD	169.2875N		169.2875N		
CALCORD	13	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
AIRGUARD	16	EMERGENCY	168.6250N	CSQ	168.6250N	T1 - 110.9	

9. Prepared by: Name:	R. Resnick, J. Padilla, H. Kelsonson (T), M. Williams (T)	RESL	Signature:
ICS 204	Date/Time: 8/16/2020	2200	Personnel Count: 0

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED
INFORMATION//BASIC

1. Incident Name: <p style="text-align: center;">LAKE FIRE</p>	2. Operational Period: Date From: 08/17/20 Date To: 08/18/20 Time From: 1800 Time To: 0600	3. Branch Division <p style="text-align: center;">I E</p> Page 1 of 1 Echo
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4. Operations Personnel:			
Operations Section Chief: R. Wills, D. Freguila (T)	Night Ops:	C. Rose (T)	
Branch Director:	Branch Safety:		
Division/Group Supervisor: UNSTAFFED	Air Attack:		

5. Resources Assigned:		** Resources Below in Bold are 24 Hour **					
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
UNSTAFFED							

6. Work Assignments:

7. Special Instructions:

8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
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ANF 14	2	COMMAND	172.375	CSQ	164.9375	151.4	
ANF 15	3	COMMAND	172.375	CSQ	164.9375	162.2	
NIFC T3	5	TACTICAL	168.6000N	CSQ	168.6000N	131.8	
A/G TAC	14	A/G TAC	169.2875	CSQ	169.2875	CSQ	
CALCORD	13	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
AIRGUARD	16	EMERGENCY	168.6250N	CSQ	168.6250N	T1 - 110.9	

9. Prepared by: Name:	R. Resnick, J. Padilla, H. Kelmonson (T), M. Williams (T)	RESL	Signature:
ICS 204	Date/Time: 8/16/2020	2200	Personnel Count: 0

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED
INFORMATION//BASIC

1. Incident Name: LAKE FIRE	2. Operational Period: Date From: 08/17/20 Date To: 08/18/20 Time From: 1800 Time To: 0600	3. Branch I	Division F
		Page 1 of 1	Foxtrot

4. Operations Personnel:			
Operations Section Chief: R. Wills, D. Freguila (T)	Night Ops: C. Rose (T)		
Branch Director:	Branch Safety:		
Division/Group Supervisor: J. Wickizer	Air Attack:		

5. Resources Assigned:		** Resources Below in Bold are 24 Hour **						
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location	
Cherokee IHC						1800-0600	ICP	
S/T CRW T1 LAC 1178G						0600-0600	ICP	
S/T ENG T3 XNA 2200C		8/26	John Sorensen	19	E-59	0600-0600	ICP	
ENG T3 ANF E-333						1800-0600	ICP	
ENG T3 ANF 310				3		1800-0600	ICP	
S/T DZR T2 CDF 9417L				3		0600-0600	ICP	
S/T DZR T2 RRU 9318L					E-195	0600-0600	ICP	
S/T DZR T2 BDU 9353L						0600-0600	ICP	
S/T DOZ T1 KRN 9360L						0600-0600	ICP	
DOZ T1 SBC DZ 22				2	E-124	0600-0600	ICP	
WTT2 PVT L&L Logistics						0600-0600	ICP	
WTT1 PVT WT E-130						0600-0600	ICP	

6. Work Assignments:
Construct direct line where feasible and scout indirect lines. Prepare lines for firing operations to limit fire spread to the West of DP12 and South to Naylor Place to minimize spread. Protect the communities located along Pine Canyon Road and the 3-Points.

7. Special Instructions:
Provide structure protection as needed.
Provide point protection for Burnt Peak.

*** SOFR Holloway, SOFR Goudchaux, SOFR(T) Adamo assigned to all Divisions ***

8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
ANF 8	1	COMMAND	172.375	CSQ	164.9375	103.5	
ANF 14	2	COMMAND	172.375	CSQ	164.9375	151.4	
ANF 15	3	COMMAND	172.375	CSQ	164.9375	162.2	
NIFC T5	6	TACTICAL	166.7250N	CSQ	166.7250N	131.8	
A/G TAC	14	A/G TAC	169.2875	CSQ	169.2875	CSQ	
A/G CMD	15	A/G CMD	169.2875N		169.2875N		
CALCORD	13	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
AIRGUARD	16	EMERGENCY	168.6250N	CSQ	168.6250N	T1 - 110.9	

9. Prepared by: Name:	R. Resnick, J. Padilla, H. Kelmonson (T), M. Williams (T) RESL	Signature:	Personnel Count: 27
ICS 204	Date/Time: 8/16/2020 2200		

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED
INFORMATION/BASIC

1. Incident Name: <p style="text-align: center;">LAKE FIRE</p>	2. Operational Period: Date From: 08/17/20 Date To: 08/18/20 Time From: 1800 Time To: 0600	3. Branch <p style="text-align: center;">I</p>	Division <p style="text-align: center;">G</p>
4. Operations Personnel:		Page 1 of 1	Golf

Operations Section Chief: R. Wills, D. Freguila (T)	Night Ops: C. Rose (T)
Branch Director:	Branch Safety:
Division/Group Supervisor: Valazquez	Air Attack:

5. Resources Assigned:		** Resources Below in Bold are 24 Hour **					
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
Vista Grande IHC					C-5	1800-0600	ICP
Truckee IHC				22	C-13	1800-0600	ICP
S/T CRW T1 LAC 1182G			Rich Garcia	22	C-20002	0600-0600	ICP
S/T CRW T1 XNA 9435G			Robert Castillo	30	C-59	0600-0600	ICP
S/T ENG T3 ORC 9328C				22	E-35	0600-0600	ICP
S/T ENG T3 SBC 9322C		8/27	Estabrook	20	E-36	0600-0600	ICP
S/T ENG T3 XBC 1521C					E-30018	0600-0600	ICP
S/T ENG T3 CHV 6430C					E-30019	0600-0600	ICP
S/T ENG T3 HAY 2870C			Jason Livermore	22	E-67	0600-0600	ICP
S/T ENG T3 RED 6828C			Reggie Miller		E-30016	0600-0600	ICP
S/T DZR T2 SLU 9348L				3	E-30003	0600-0600	ICP
DZR T2 KCF DOZ 9				3	E-66	0600-0600	ICP
WTT T1 LAC WT-128						0600-0600	ICP
WTT T1 101					E-54	1800-0600	ICP
WTT T2 LAC WT-203					E-161	1800-0600	ICP
HEQB SCHEID			Jimi Scheid		O-30013	0600-0600	ICP

6. Work Assignments:
Conduct firing operations from western flank of fire along Sawmill Rd to Liebre Peak to hold the main fire on Sawmill Ridge. Construct contingency line around structures in Pine Canyon communities along the 7N14 Rd to protect communities of Pine Canyon and the 3 Points.

7. Special Instructions:

*** SOFR Holloway, SOFR Goudchaux, SOFR(T) Adamo assigned to all Divisions ***

8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
ANF 8	1	COMMAND	172.375	CSQ	164.9375	103.5	
ANF 14	2	COMMAND	172.375	CSQ	164.9375	151.4	
ANF 15	3	COMMAND	172.375	CSQ	164.9375	162.2	
NIFC T6	7	TACTICAL	166.7750N	CSQ	166.7750N	131.8	
A/G TAC	14	A/G TAC	169.2875	CSQ	169.2875	CSQ	
A/G CMD	15	A/G CMD	169.2875N		169.2875N		
CALCORD	13	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
AIRGUARD	16	EMERGENCY	168.6250N	CSQ	168.6250N	T1 - 110.9	

9. Prepared by: Name: R. Resnick, J. Padilla, H. Kelsonson (T), M. Williams (T) RESL

Signature: Personnel Count: 144

ICS 204 Date/Time: 8/16/2020 2200

ASSIGNMENT LIST (ICS 204 WF)

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1. Incident Name:	2. Operational Period:	3. Branch	Division
LAKE FIRE	Date From: 08/17/20 Date To: 08/18/20 Time From: 1800 Time To: 0600	V	I
		Page 1 of 1	India

4. Operations Personnel:	
Operations Section Chief: R. Wills, D. Freguila (T)	Night Ops: C. Rose (T)
Branch Director: J. Ohs	Branch Safety:
Division/Group Supervisor: R. Gilson/D. Ybarra (T)	Air Attack:

5. Resources Assigned:	** Resources Below in Bold are 24 Hour **					Hours	Reporting Location
Resource Identifier	ALS	LWD	Leader	Personnel	Request #		
S/T ENG T1 6001A				22	E-21	0600-0600	ICP
S/T ENG T3 LAC 1151C			Wells/Bartan	22	E-30	0600-0600	ICP
S/T ENG T3 KFC 5804C			Josh Cunningham	18	E-63	0600-0600	ICP
S/T ENG T3 XMY 2175C			Justin Cooper	22	E-65	0600-0600	ICP
S/T ENG T3 XBO 6220C		8/24	Mike Gerken	22	E-68	0600-0600	ICP
S/T ENG T3 RIV 6074C			Michael Staley	22	E-223	0600-0600	ICP
S/T DOZ T2 MMU 9428L						0600-0600	ICP
WTT1 LAC WT-32				1		1800-0600	ICP

6. Work Assignments:
Advance perimeter control from Pine Canyon Road north to Lancaster Rd. utilizing both indirect and direct tactics. Mop up and patrol around structures within the existing burn to minimize damage.

7. Special Instructions:
Provide for structure protection as needed.


*** SOFR Holloway, SOFR Goudchaux, SOFR(T) Adamo assigned to all Divisions ***

8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
ANF 8	1	COMMAND	172.375	CSQ	164.9375	103.5	
ANF 14	2	COMMAND	172.375	CSQ	164.9375	151.4	
ANF 15	3	COMMAND	172.375	CSQ	164.9375	162.2	
VFIRE 22	8	TACTICAL	154.2650N	T6 - 156.7	154.2650N	T6 - 156.7	
A/G TAC	14	A/G TAC	169.2875	CSQ	169.2875	CSQ	
A/G CMD	15	A/G CMD	169.2875N		169.2875N		
CALCORD	13	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
AIRGUARD	16	EMERGENCY	168.6250N	CSQ	168.6250N	T1 - 110.9	

9. Prepared by: Name:	R. Resnick, J. Padilla, H. Kelsonson (T), M. Williams (T)	RESL	Signature:
ICS 204	Date/Time: 8/16/2020	2200	Personnel Count: 129

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED
INFORMATION/BASIC

1. Incident Name: LAKE FIRE		2. Operational Period: Date From: 08/17/20 Date To: 08/18/20 Time From: 1800 Time To: 0600				3. Branch V		Division S			
4. Operations Personnel: Operations Section Chief: R. Wills, D. Freguila (T) Branch Director: J. Ohs Division/Group Supervisor: M. Halverson/A. Mackey (T)						Night Ops: C. Rose (T) Branch Safety: Air Attack:					
5. Resources Assigned:		** Resources Below in Bold are 24 Hour **									
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location				
CRW T2IA PVT Fire Storm C-2						1800-0600	ICP				
S/T ENG T1 LAC 1103A				22	E-1	0600-0600	ICP				
S/T ENG T1 LAC 1120A			Anzai / Svoboda	22	E-49	0600-0600	ICP				
S/T ENG T3 CNT 2310C					E-69	0600-0600	ICP				
S/T ENG T3 CNT 2140C					E-221	1800-0600	ICP				
S/T ENG T3 SLU 9340C			Eric		E-30010	0600-0600	ICP				
S/T ENG T3 OES 6848C			Paredes		E-30017	0600-0600	ICP				
S/T ENG T3 XSD 6145C						0600-0600	ICP				
S/T ENG T6 LAC 1146F					E-31	0600-0600	ICP				
WTT1 LAC WT 117		8/27	Ghorbani Jason	2		0600-0600	ICP				
6. Work Assignments: Mop up and patrol around structures within the existing burn to minimize damage. Hold fire between 195th St. / Aqueduct Road to division break on East and to division break south to Pine Canyon Rd.											
7. Special Instructions: Provide for structure protection as needed. *** SOFR Holloway, SOFR Goudchaux, SOFR(T) Adamo assigned to all Divisions ***											
8. Communications											
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes				
ANF 8	1	COMMAND	172.375	CSQ	164.9375	103.5					
ANF 14	2	COMMAND	172.375	CSQ	164.9375	151.4					
ANF 15	3	COMMAND	172.375	CSQ	164.9375	162.2					
VFIRE 23	9	TACTICAL	154.2950N	T6 - 156.7	154.2950N	T6 - 156.7					
A/G TAC	14	A/G TAC	169.2875	CSQ	169.2875	CSQ					
A/G CMD	15	A/G CMD	169.2875N		169.2875N						
CALCORD	13	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7					
AIRGUARD	16	EMERGENCY	168.6250N	CSQ	168.6250N	T1 - 110.9					
9. Prepared by: Name: R. Resnick, J. Padilla, H. Kelsonson (T), M. Williams (T)			RESL		Signature: 						
ICS 204		Date/Time: 8/16/2020 2200		Personnel Count: 46							

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED
INFORMATION//BASIC

1. Incident Name: <p style="text-align: center;">LAKE FIRE</p>	2. Operational Period: Date From: 08/17/20 Date To: 08/18/20 Time From: 1800 Time To: 0600	3. Branch Division <p style="text-align: center;">V T</p>
---	---	---

4. Operations Personnel:		Page 1 of 1 Tango
Operations Section Chief: R. Wills, D. Freguila (T)	Night Ops: C. Rose (T)	
Branch Director: J. Ohs	Branch Safety:	
Division/Group Supervisor: UNSTAFFED	Air Attack:	

5. Resources Assigned:	** Resources Below in Bold are 24 Hour **							
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location	
UNSTAFFED								

6. Work Assignments:

7. Special Instructions:

***** Combined with Div S *****

8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
ANF 8	1	COMMAND	172.375	CSQ	164.9375	103.5	
ANF 14	2	COMMAND	172.375	CSQ	164.9375	151.4	
ANF 15	3	COMMAND	172.375	CSQ	164.9375	162.2	
VFIRE 24	10	TACTICAL	154.2725N	T6 - 156.7	154.2725N	T6 - 156.7	
A/G TAC	14	A/G TAC	169.2875	CSQ	169.2875	CSQ	
CALCORD	13	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
AIRGUARD	16	EMERGENCY	168.6250N	CSQ	168.6250N	T1 - 110.9	

9. Prepared by: Name: R. Resnick, J. Padilla, H. Kelmonson (T), M. Williams (T) RESL

Signature:

ICS 204 Date/Time: 8/16/2020 2200 Personnel Count: 0

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED
INFORMATION/BASIC

1. Incident Name: <b style="text-align: center;">LAKE FIRE	2. Operational Period: Date From: 08/17/20 Date To: 08/18/20 Time From: 1800 Time To: 0600	3. Branch Division <b style="text-align: center;">V Contingency
4. Operations Personnel:		Page 1 of 1

Operations Section Chief: R. Wills, D. Freguila (T)	Night Ops: C. Rose (T)
Branch Director: J. Ohs	Branch Safety:
Division/Group Supervisor: R. White, R. Chavez (T)	Air Attack:

5. Resources Assigned:	** Resources Below in Bold are 24 Hour **						
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
S/T ENG T3 BDU 9351C					E-37	0600-0600	ICP
S/T ENG T3 XLA 2084C						0600-0600	ICP
ENG T3 IN-IDP E5673/5653					E-228	1800-0600	ICP
DOZ T2 MVU DZ 9334L					E-243	0600-0600	ICP
REAF LeeHamm					O-34	1800-0600	ICP
REAF Dirgo					O-36	1800-0600	ICP

6. Work Assignments:
Construct containment lines based on anticipated needs to prepare for expanded fire growth. Alternate line will be identified, prepared and available for use as needed.

7. Special Instructions:

*** SOFR Holloway, SOFR Goudchaux, SOFR(T) Adamo assigned to all Divisions ***

8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
ANF 8	1	COMMAND	172.375	CSQ	164.9375	103.5	
ANF 14	2	COMMAND	172.375	CSQ	164.9375	151.4	
ANF 15	3	COMMAND	172.375	CSQ	164.9375	162.2	
FCA V-2D	12	TACTICAL	155.4000	T6 - 156.7	155.4000	T6 - 156.7	
A/G TAC	14	A/G TAC	169.2875	CSQ	169.2875	CSQ	
A/G CMD	15	A/G CMD	169.2875N		169.2875N		
CALCORD	13	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
AIRGUARD	16	EMERGENCY	168.6250N	CSQ	168.6250N	T1 - 110.9	

9. Prepared by: Name: R. Resnick, J. Padilla, H. Kelsonson (T), M. Williams (T) RESL

Signature:

ICS 204 Date/Time: 8/16/2020 2200 Personnel Count: 0

SAFETY MESSAGE

Lake Fire CA-ANF-003273	Night Shift 08/17/20 1800-0600
<p>MAJOR HAZARDS:</p> <ul style="list-style-type: none"> • Potential for Plume Dominated, Large Fire Growth. Erratic Winds & Spotting • Hazard Trees in the Black and in the Green • Heavy Equipment Operations • Dehydration, Heat Stress, and Fatigue • Thunderstorms with Lightning and Erratic Winds 	
<p><u>Fire Order of the Day – Base all actions on current & expected behavior of the fire.</u></p> <ul style="list-style-type: none"> ➤ Aggressive Risk Management is our primary means of maintaining safe wildland fire operations. Consistently evaluate fireline tactics and do not hesitate to adjust tactics as environmental and human factor conditions change – Review Risk Management Process in IRPG, page 1. ➤ Dehydration, Heat Stress, and Fatigue - Constantly monitor your water and electrolyte intake to avoid dehydration. Dehydration, long work hours, and high temperatures all impact fatigue. Maintain the work to rest ratio, 2:1. ➤ Hazard Tree Assessments – Perform hazard tree assessments & be heads up where you park your vehicles. Hazard trees can be dead snags as well as green trees. IRPG page 22. ➤ Air operations- Multiple aircraft, visibility, bucket drops and communication. Is your aircraft mission that you requested necessary? If so, are all of the hazards identified and known to all? 	
<p style="text-align: center;">Common Denominators of Fire Behavior On Tragedy Fires</p> <ul style="list-style-type: none"> * Most incidents happen on the smaller fires or on Isolated portions of larger fires. * Most fires are innocent in appearance before the “flare-ups” or “blow-ups”. In some cases, tragedies occur in the mop-up stage. * Flare-ups generally occur in deceptively light fuels. * Fires run uphill surprisingly fast in chimneys, gullies, chutes and on steep slopes. * Some suppression tools, such as helicopters or air tankers, can adversely affect fire behavior. The blasts of air from low flying helicopters and air tankers have been known to cause flare-ups. 	<p style="text-align: center;">Look Up, Look Down, Look Around</p> <ul style="list-style-type: none"> *Fuel Characteristics – Assess prior to beginning operations. *Terrain & Fuel Accumulations – Scout prior to beginning operations and during operations. *Wind – Measure, observe, feel and notice changes. *Fire Behavior – Monitor constantly prior to and during operations. *Safety – Ask questions in unfamiliar situations. <p style="text-align: center;">The only dumb question is the one that wasn’t asked.</p>
<p>Safety Officers: Brian Savage- SOF1 Dave Welch- SOF1</p>	

INCIDENT RISK ANALYSIS

LAKE FIRE

(ICS 215a)

BR/ DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
ALL	WEATHER	<ul style="list-style-type: none"> • Be aware of changing weather conditions. • Watch out for increasing heat, winds, and instability. • Anticipate increased fire behavior conditions. • Communicate any observed changes in weather and fire behavior. • "Base all actions on current and expected behavior of the fire."
ALL	FIRE BEHAVIOR	<ul style="list-style-type: none"> • Conduct thorough assessments before starting work. • Ensure LACES is in place. • Provide additional briefing on drought related fire behavior and areas of high concentration of hazard trees. • Increase the level of SA. • Provide additional briefing for new resources and maintain communications..
ALL	LINE CONSTRUCTION	<ul style="list-style-type: none"> • Follow the line construction protocols and safety precautions for direct and indirect line construction. • Watch footing and spacing between firefighters, especially those working below. • Make sure LACES is in place. • Follow the "Downhill Line Construction Checklist" on IRPG page 9. • Do not work above any personnel. • Evaluate necessity to send personnel in areas with limited access.
ALL	TRAFFIC HAZARDS AND DRIVING	<ul style="list-style-type: none"> • Practice "Defensive Driving" techniques. Traffic volume is high. • Use spotters when backing. • Always use headlights. • Use warning lights when working on roads or traveling in smoke. • Observe posted speed limits. • Use chock blocks and turn wheels into the hill. • Watch for rolling rocks and debris from hillsides.
ALL	COMMUNICATIONS	<ul style="list-style-type: none"> • Share your Situational Awareness (hazards, changes, etc.) to those who also have a need. • Radio Communications may be poor in some areas: use human repeaters as needed. • Ensure all personnel are familiar with the incident and the IAP communications plans. • Make sure all resources have radios cloned appropriately. • Ensure that non-agency resources understand radio use and procedures.
ALL	FATIGUE / COMPLACENCY	<ul style="list-style-type: none"> • Be alert for signs of heat stress and fatigue, take breaks as necessary. • HYDRATE before, during and after your shift. • Monitor ALL resources for level of fatigue. • Recognize the symptoms of heat stress and fatigue, and take action as necessary to provide rest and recovery. • Repeated assignments in the same area can lead to complacency making personnel more vulnerable to accidents. • Take steps (switching of assignments, training opportunities during slow periods, etc.) to maintain situational awareness for the duration of the incident
ALL	AIR OPERATIONS	<ul style="list-style-type: none"> • Do not plan on air resources for tactical support or medical transportation. • Refer to page 58, IRPG for directing bucket drops. • Ensure positive communication with all air resources.
ALL	HEAVY EQUIPMENT OPERATIONS	<ul style="list-style-type: none"> • Ensure communications are established with operators. • Ensure ground personnel have safety illumination, with light-sticks being the minimum. • Maintain a 50'-100' exclusion area around equipment. • In timber increase safety distance to 2 ½ times canopy height.
ALL	HAZARD / DANGER TREES	<ul style="list-style-type: none"> • Follow Hazard Tree Safety Guidelines (IRPG p.22-23). • Limit number of personnel around snags and their exposure time; fallers must be qualified for the trees being felled. • Be especially alert around snags during wind events. Large green trees can also be dangerous.
ALL	FIRING OPERATIONS	<ul style="list-style-type: none"> • Only personnel trained in the use of each device will be authorized to use firing equipment. • Ensure all personnel are aware of firing operation that may affect them. • Wear appropriate PPE. • Ensure aerial/ground ignition plans have been adequately developed and personnel are briefed.
ALL	ENVIRONMENTAL HAZARDS	<ul style="list-style-type: none"> • Keep alert for wildlife, deer, rattlesnakes, bees, and plants. Watch footing and hand placement around rocks. Use caution around gas and power lines. • Personal hygiene is #1 when it comes to Poison Oak Prevention. • Watch for agitated buffalo and cattle that may charge. • Follow all CDC and Agency COVID 19 protocols. • Watch for unmarked mine shafts.
<p>INCIDENT NAME:</p> <p>LAKE FIRE</p>		<p>Operational Period: 1800-0600 August 17, 2020</p> <hr/> <p>DATE AND TIME PREPARED: August 17, 2020 1100 hours</p>

INCIDENT RADIO COMMUNICATIONS PLAN		Incident Name		Date/Time Prepared		Operational Period Date/Time					
COMMUNICATIONS PLAN		LAKE		08/16/20 1200		8/17/20 1800 - 08/18/20 0600					
Utilization of any frequency other than those listed on this form are prohibited, subject to fines by the FCC and demobilization from the incident.											
Zn Ch	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Toner/NAC	TX Freq N or W	TX Toner/NAC	Dev	Pwr	Mode A, D or M	Remarks
1	COMMAND	ANF 8	OPERATIONS	172.3750	CSQ	164.9375	103.5	N	H	A	
2	COMMAND	ANF 14	OPERATIONS	172.3750	CSQ	164.9375	151.4	N	H	A	
3	COMMAND	ANF 15	OPERATIONS	172.3750	CSQ	164.9375	162.2	N	H	A	
4	TACTICAL	NIFC T-1	DIV A, DIV B	168.0500	CSQ	168.0500	131.8	N	L	A	
5	TACTICAL	NIFC T-3	DIV C, DIV E	168.6000	CSQ	168.6000	131.8	N	L	A	
6	TACTICAL	NIFC T-5	DIV F	166.7250	CSQ	166.7250	131.8	N	L	A	
7	TACTICAL	NIFC T-6	DIV G	166.7750	CSQ	166.7750	131.8	N	L	A	
8	TACTICAL	VFIRE22	DIV I	154.2650	Tone 6 156.7	154.2650	Tone 6 156.7	N	L	A	
9	TACTICAL	VFIRE23	DIV S	154.2950	Tone 6 156.7	154.2950	Tone 6 156.7	N	L	A	
10	TACTICAL	VFIRE24	DIV T, DIV X/Z	154.2725	Tone 6 156.7	154.2725	Tone 6 156.7	N	L	A	
11	TACTICAL	FCA V-1D	FIRING	155.3250	Tone 6 156.7	155.3250	Tone 6 156.7	N	H	A	
12	TACTICAL	FCA V-2D	CONTINGENCY	155.4000	Tone 6 156.7	155.4000	Tone 6 156.7	N	H	A	
13	TACTICAL	CALCORD	MEDICAL TAC	156.0750	Tone 6 156.7	156.0750	Tone 6 156.7	N	H	A	
14/18	AIR TO GROUND	A/G TAC	AIR TO GROUND TAC	169.2875	CSQ	169.2875	CSQ	N	L	A	
15/19	AIR TO GROUND	A/G CMD	AIR TO GROUND CMD	167.9500	CSQ	167.9500	CSQ	N	L	A	
16/20	EMERGENCY	AIR GUARD	EMERGENCY	168.6250	CSQ	168.6250	Tone 1 110.9	N	L	A	
Prepared By (Communications Unit Leader)				Incident Location		CASTAIC LOWER LAKE ICP, CASTAIC, CA		County: LAC State: CA		Latitude: N Longitude: W	
Kevin Throop COM1(t) (661)840-8716											

The 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.

MEDICAL PLAN	1. INCIDENT NAME: Lake	2. DATE PREPARED: August 17, 2020	3. TIME PREPARED: 1200	4. OPERATIONAL PERIOD 08/17/20-08/18/20 0600-1800
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5. INCIDENT MEDICAL AID STATIONS			
MEDICAL AID STATIONS	LOCATION	ALS	
		YES	NO
LA Co. Squad 4124	ICP	X	
LA Co. Squad 4135	LA Co FS 78 17021 Elizabeth Lake Rd. Lake Hughes, Ca. 93532	X	
Front Line Medical	ICP	X	

6. TRANSPORTATION				
A. Ambulance Services				
NAME	LOCATION	PHONE	ALS	
			YES	NO
AMR	ICP			X
AMR	LA Co FS 78 17021 Elizabeth Lake Rd. Lake Hughes, Ca. 93532			X
B. AIR AMBULANCE				
NAME	LOCATION	ALS		
		YES	NO	
LA County Fire, Hoist capable	LACO Dispatch (323) 881-6183	XX		

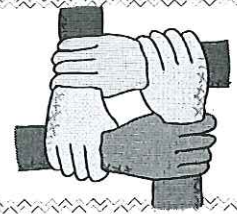
7. HOSPITALS										
NAME	ADDRESS	TRAVEL TIME		PHONE	TRAUMA		HELIPAD		BURN CENTER	
		AIR	GRND		Yes	No	Yes	NO	YES	NO
Henry Mayo N34 23.94 W118 33.11	23845 W. McBean Pkwy Valencia, Ca. 91355	5	15	(661) 200-1601	L-II		XX			XX
Antelope Valley Hospital N34 41.283 W118 9.5166	1600 W. Ave. J Lancaster, Ca. 93534	10	45	(661) 949-5000	L-II		XX			XX
West Hills Hospital N34 12.18 W118 37.75	7300 Medical Center Dr. West Hills, Ca. 91307	20	45	(818) 676-4598		XX	XX			XX
LAC+USC Med Center N34 03.345 W118 12.48	1200 N. State Street Los Angeles, CA 90033	45	1.75 Hr.	(323) 226-2622	L-I		XX			XX

8. MEDICAL EMERGENCY PROCEDURES	
<p>LINE "MEDICAL-EMERGENCY" PLAN:</p> <ul style="list-style-type: none"> - Crew Supervisor to contact Division Supervisor/Operations with: <ul style="list-style-type: none"> • 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 Lake Communications: <ul style="list-style-type: none"> • Division Supervisor or POC* will run "Medical -Emergency" on the Command frequency. • Division Supervisor of POC* to use "Medical Incident Report" worksheet on page 118-119 of the IRPG. <p>POC* (Point of Contact) and/or Operations</p>	<p>LINE "NON-EMERGENCY INCIDENT" PLAN:</p> <ul style="list-style-type: none"> - Crew Supervisor to contact Division Supervisor with: <ul style="list-style-type: none"> • Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 3/Green Patients <u>do not</u> trigger Incident within Incident (IWI). - Division Supervisor contacts Apple Communications: <ul style="list-style-type: none"> • Division Supervisor or POC* will run "Non-Emergency Incident" on the Command frequency. • Division Supervisor or POC* will use "Medical Incident Report" worksheet on page 118 -119 of the IRPG. <p>IN-CAMP – 24 HOUR MEDICAL</p> <ul style="list-style-type: none"> - Contact Lake Communications with: <ul style="list-style-type: none"> • Patient Complaint, Condition and Location via LOGS net or Command frequency

9. PREPARED BY Jeff Carlon - MEDL	10. REVIEWED BY SOFI
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Human Resource Message



In an ever changing environment as we adopt COVID mitigation procedures is not easy. Thank you for your ability to adapt to the circumstances.

Communication and understanding will continue to allow you to be informed and be successful!

“It is not the strongest of the species that survives, nor the most intelligent. It is the one that is most adaptable to change.”

Charles Darwin

Andrea Cabida- HRSP
707-330-9939

FEDERAL FINANCE MESSAGE

DIVISION SUPERVISORS / BRANCH DIRECTORS debrief with Cost Apportionment Teams (CATS) daily after each shift.

CATS is located at the ICP in Parking Lot 12 in the white trailer.

DIVISION SUPERVISORS / BRANCH DIRECTORS that are unable to come to ICP please contact CATS.

CONTACT NUMBERS: (805) 698-2541; (626) 698-9852

LACOFD FINANCE MESSAGE

All Los Angeles County Fire resources are to complete a Form 662 during the Demob process and submit it to LACOFD Finance on the LAKE FIRE.

All LA County Fire Resources that utilize Employee Self-Services (ESS) to submit their timecards, please use project **CODE EM2003B1** which has been established to track the LAKE INCIDENT

CAL FIRE FINANCE MESSAGE

Hired equipment suppliers check in with Cal Fire Equipment Time. Line Supervision and HEQB see shift ticket example.



Finance Section - Shift Ticket Examples

24HR LINE RESOURCE - EXTENDED SHIFT RESOURCE, GREATER THAN 16HR WORKED

EMERGENCY SHIFT TICKET and EVALUATION FORM <small>The responsible Government Officer will complete this form each shift</small>						Contractor Name DIRT PUSHERS LLC			
Incident or Project Name APPLE		Incident Number CARRU-096640		Request Number E-27		Operator #1 (DAY SHIFT) FIRST & LAST	Operator #2 (NIGHT SHIFT) FIRST & LAST		
Agreement Number MEU 247481-01						Operator Furnished By: <input checked="" type="checkbox"/> Contractor <input type="checkbox"/> Government			
Equipment Make 2002 CATERPILLAR		Equipment Model / Type D6N XL, TYPE 2 - E				Operating Supplies Furnished By: <input checked="" type="checkbox"/> Contractor <input type="checkbox"/> Government			
Serial Number COMPLETE SERIAL #		License Number				Equipment Status Inspected <input checked="" type="checkbox"/> Under Agreement Released by Government Withdrawn by Contractor			
Equipment Use						Remarks/Comments** NO DAMAGE / NO CLAIM EXTENDED SHIFT RESOURCE			
Date Mo / Day		Start		Stop				Govt Rep. Name and Position - PRINT Print Your Name	
		Work		Assignment					
8/4		0701		2400					
8/5		0001		0700		Govt Rep. Signature <i>Your Signature</i>			
Vendor Rating						Contractor Signature <i>Contractor Signature</i>			
Met Performance Expectations						Date 8/5/2020			
Equipment in Safe Working Condition						Time 0700			
Operator Skill Level						Overall Performance			
Operates Safely						* NOTE: any rating of POOR requires an explanation in Comment Section			
Operator's Cooperation Level						** Final evaluation or for more documentation, use a CALFIRE Form 230 or equivalent.			
Overall Performance						CAL FIRE 297 (Rev 3-2011)			

12HR LINE RESOURCE - STANDARD SHIFT, CANNOT EXCEED 16HR ON DUTY, INCLUDING TRAVEL

EMERGENCY SHIFT TICKET and EVALUATION FORM <small>The responsible Government Officer will complete this form each shift</small>						Contractor Name TRANSPORTS EXPRESS			
Incident or Project Name APPLE		Incident Number CARRU-096640		Request Number E-123		Operator #1 (DAY SHIFT) FIRST & LAST	Operator #2		
Agreement Number LNU 058799-00						Operator Furnished By: <input checked="" type="checkbox"/> Contractor <input type="checkbox"/> Government			
Equipment Make 1999 PETERBILT 379		Equipment Model / Type TRANSPORT 18 WHEEL				Operating Supplies Furnished By: <input checked="" type="checkbox"/> Contractor <input type="checkbox"/> Government			
Serial Number COMPLETE VIN #		License Number 12345A1				Equipment Status Inspected <input checked="" type="checkbox"/> Under Agreement Released by Government Withdrawn by Contractor			
Equipment Use						Remarks/Comments** NO DAMAGE / NO CLAIM STANDARD SHIFT RESOURCE			
Date Mo / Day		Start		Stop				Govt Rep. Name and Position - PRINT Print Your Name	
		Work		Assignment					
8/4		0001		0700					
8/4		0701		1900		Govt Rep. Signature <i>Your Signature</i>			
Vendor Rating						Contractor Signature <i>Contractor Signature</i>			
Met Performance Expectations						Date 8/4/2020			
Equipment in Safe Working Condition						Time 1900			
Operator Skill Level						Overall Performance			
Operates Safely						* NOTE: any rating of POOR requires an explanation in Comment Section			
Operator's Cooperation Level						** Final evaluation or for more documentation, use a CALFIRE Form 230 or equivalent.			
Overall Performance						CAL FIRE 297 (Rev 3-2011)			

Lake Fire CA-ANF-003273

Resources NOT Checked-in to Incident

Please use the below QR to complete the Check-In process.

- as of 8/16/20 2100hrs

Resource Order	Identifier	Unit ID	Description
E-532		ANF	ANF S 3 E532
E-89		ORC	DOZ 3 or 2
		ANF	ANF DT10
E-61	2150C	MEU	
E-25	1421A		
E-31	1146F		
E-30002	9428L	MMU	DOZ T2
E-25	1421A	XOR	ST E T1
O-100	GILSON, R.	LAC	DIVS
E-30007	9417L	TUU	ST DOZ T2
E-31	1146F	LAC	ST E T6
E-49	1120A	LAC	ST E T1
E-1	1103A	LAC	ST E T1
O-102	HALVERSON, M	LAC	DIVS
	FULLER, S.		DIVS
E-19		ANF	
E-12		ANF	
		LAC	CREW12
		LAC	CREW2
		ANF	W/T10
	PIZANO		DIVS
	1176C	LAC	
	1204C	XLC	
		SBC	DT22
		ORC	DT3



LINE ORDER FORM

<u>ORDER #</u>	<u>DATE & TIME ORDERED</u> Received from the Line	<u>WHO PLACED ORDER</u> DIVS, OPS, etc...	<u>DELIVER to (DIV, Helispot, DP, etc.)</u> Division, Heli-Spot, Drop Point, etc.	<u>MODE of DEVIVERY</u> Drive, Helo, pick-up

<u>Order Received in Communications By:</u>	<u>TIME:</u>

<u>Communications Relayed/Placed the Order To:</u>	<u>TIME:</u>

<u>Order Shipped to the Line By (Name):</u>	<u>TIME:</u>

<u>ITEM#</u>	<u>DESCRIPTION</u>	<u>AMOUNT</u>
1	1,000 Foot Hose Lay: Includes the following 10 lengths, 1 ½" x 100' Hose. 10 lengths, 1" x 100' Hose. 10ea. 1 ½" Gated Wyes. 10ea. 1 ½" to 1" Reducers. 10ea. 1" Nozzles.	
2	2,000 Foot Hose Lay: Includes the following 20 lengths, 1 ½" x 100' Hose. 20 lengths, 1" x 100' Hose. 20ea. 1 ½" Gated Wyes. 20ea. 1 ½" to 1" Reducers. 20ea. 1" Nozzles.	
3	3,000 Foot Hose Lay: Includes the following 30 lengths, 1 ½" x 100' Hose. 30 lengths, 1" x 100' Hose. 30ea. 1 ½" Gated Wyes. 30ea. 1 ½" to 1" Reducers. 30ea. 1" Nozzles.	

<u>ITEM#</u>	<u>REQUESTED ITEM</u>	<u>NFES#</u>	<u>AMOUNT</u>	<u>ITEM#</u>	<u>REQUESTED ITEM</u>	<u>NFES#</u>	<u>AMOUNT</u>
4	Backpack Pump, 5 gallon	1149		26	Batteries, "AA", (package)	0030	
5	Foam, 5 gallon	1145		27	Gasoline, Unleaded (gallon)		
6	Hose, ¾ inch, 50 ft. length	1016		28	Oil, 2 Cycle Mix (quart)	0341	
7	Hose, 1 inch, 100 ft. length	0966		29	Diesel, straight (gallon)		
8	Hose, 1 ½ inch, 100 ft. length	0967		30	Oil, Bar & Chain (gallon)	1880	
9	Increaser, ¾" to 1"	2235		31	Fusees (box)	0105	
10	Increaser, 1" to 1 ½"	0416		32	Torch, Drip Torch ea.	0241	
11	Nozzle, Garden ¾ inch	0136		33	Mix, Drip Torch 3-1, 5 gal.		
12	Nozzle, Forester, 1"	0024		34	Flagging, Ribbon, Color/Roll		
13	Nozzle, KK Type, 1"	1081		35	Washcloth, Waterless	0206	
14	Nozzle, KK Type, 1 ½"	1082		36	Water, Cubi, 5 gallon ea.	0048	
15	Reducer, 1" to ¾"	0733		37	Water, Bottled, (case)		
16	Reducer, 1 ½" to 1"	0009		38	Sports Drink, Gatorade (case)		
17	Tee, Hoseline, 1"x1"x ¾"	1809		39	Food, MRE's (12 per Box)	1842	
18	Tee, Hoseline, 1"x1"x 1"	2240		40	Pump Kit, High Pressure	0870	
19	Tee, Hoseline, 1 ½" x 1 ½" x 1"	0230		41	Pump, High Pressure	0148	
20	Wye, Gated, ¾" inch	0904		42	Pump Kit, Light Weight	0670	
21	Wye, Gated, 1"	0259		43	Sprinkler Kit	1048	
22	Wye, Gated, 1 ½"	0231		44	Pump Kit, Volume	6041	
23	Tank, Collapsible. Capacity Gallons?			45	Mop-Up Kit	0772	
24	Tank, Folding/Frame. Capacity ??						
25	Wrap, Structure (roll)	0881					

Date and Time Needed: _____ Point of Contact at Delivery Location: _____

OTHER / NOTES:



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 Form

Name *

Contact Phone *

First

Last

Home Agency

Unit Number

Incident Supervisor

Incident Supervisor Phone

Symptoms Tracking

1

Date

Time

AM or PM

8/13/2020



2:36 AM



AM PM

Cough?

Yes No

Do you have a fever or do you feel feverish?

Yes No

Runny nose?

Yes No

Sore Throat?

Yes No

Difficulty Breathing or Shortness of Breath?

Yes No

Muscle Aches or Headache?

Yes No

Loss of Taste or Smell?

Yes No

Abdominal Discomfort?

Yes No

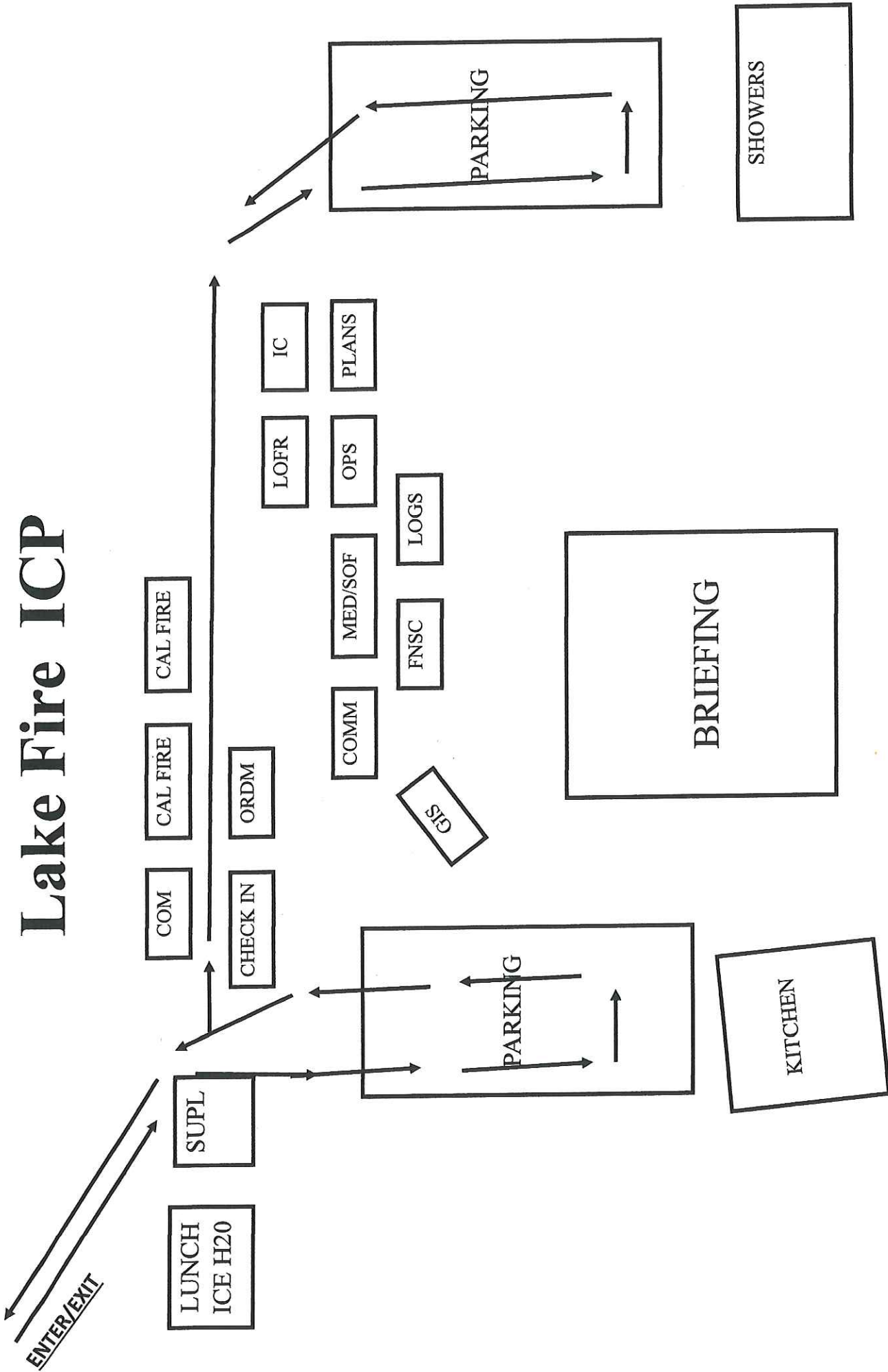
Vomiting?

Yes No

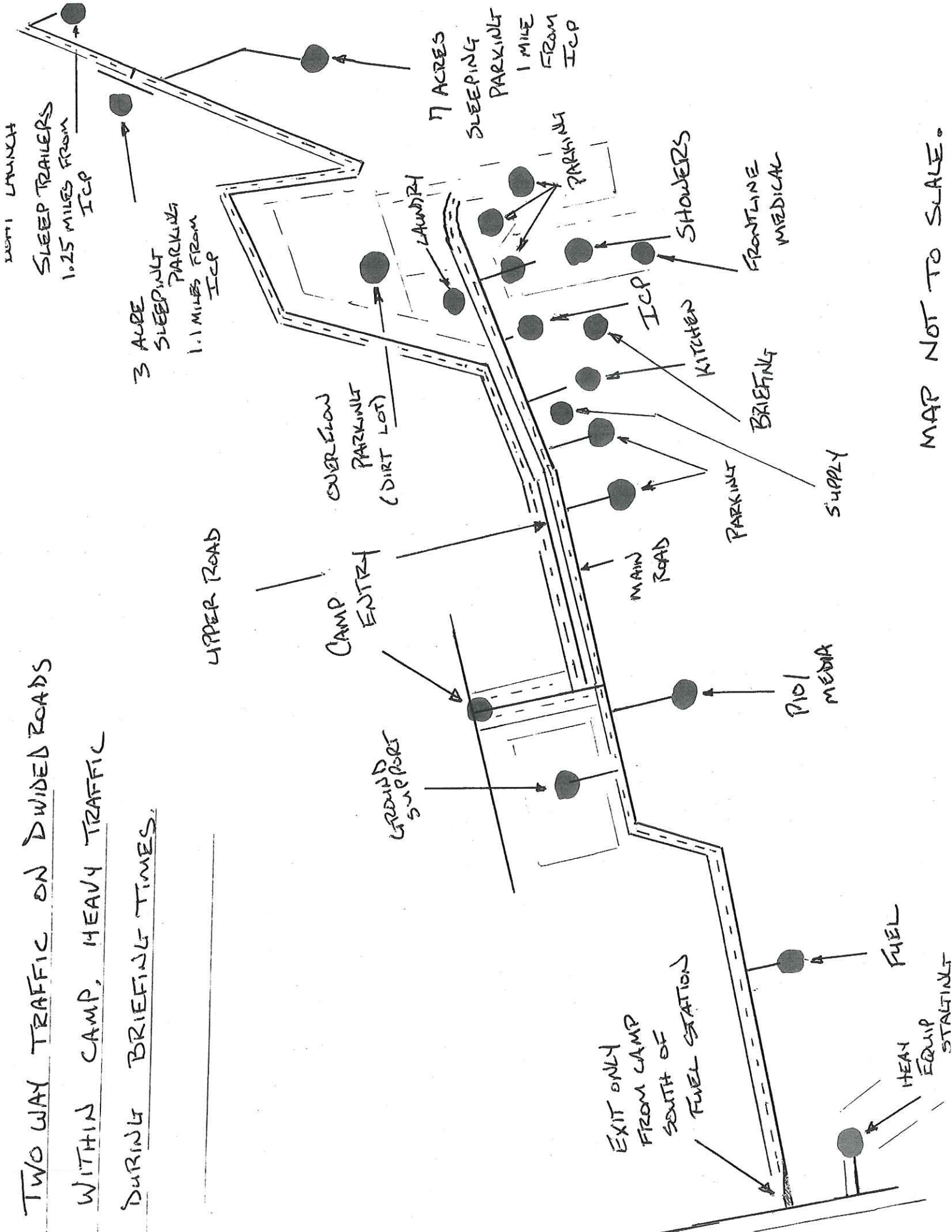
Diarrhea?

Yes No

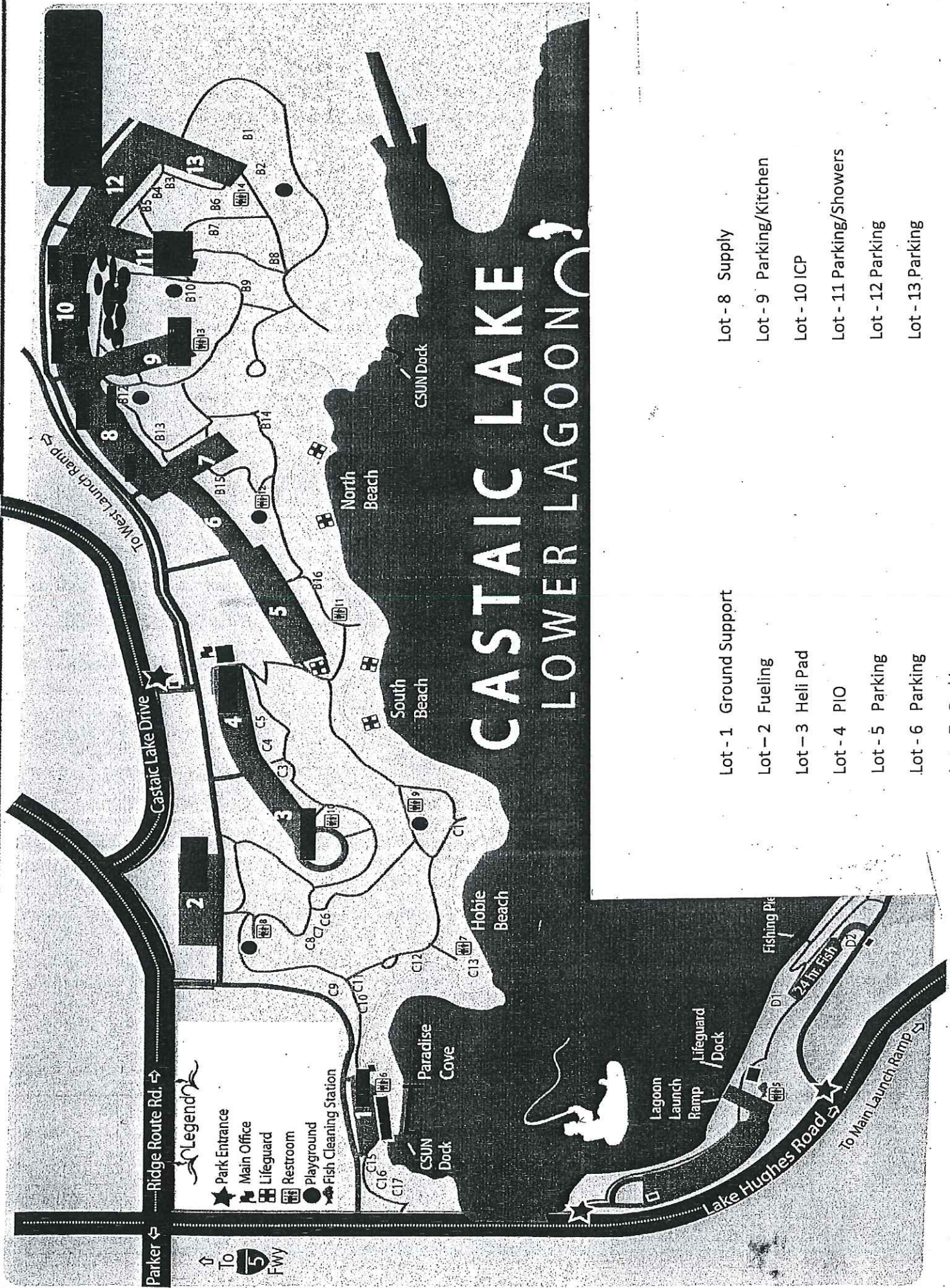
Lake Fire ICP



TWO WAY TRAFFIC ON DIVIDED ROADS
 WITHIN CAMP, HEAVY TRAFFIC
 DURING BRIEFING TIMES



MAP NOT TO SCALE.



CASTAIC LAKE LOWER LAGOON

- Lot - 1 Ground Support
- Lot - 2 Fueling
- Lot - 3 Heli Pad
- Lot - 4 PIO
- Lot - 5 Parking
- Lot - 6 Parking
- Lot - 7 Parking
- Lot - 8 Supply
- Lot - 9 Parking/Kitchen
- Lot - 10 ICP
- Lot - 11 Parking/Showers
- Lot - 12 Parking
- Lot - 13 Parking

- Lot - 1 Ground Support
- Lot - 2 Fueling
- Lot - 3 Heli Pad
- Lot - 4 PIO
- Lot - 5 Parking
- Lot - 6 Parking
- Lot - 7 Parking

Medical Incident Report	
FOR A <u>NON-EMERGENCY INCIDENT</u> : WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.	
FOR A <u>MEDICAL EMERGENCY</u> : IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE TO INITIATE RESPONSE FROM COMMUNICATIONS	
Use the following items to communicate situation to communications/dispatch.	
1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report) Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."	
2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure. Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) "This will be the Trout Meadow Medical Incident, IC is TFLD Jones. EMT Smith is providing medical care."	
Severity of Emergency AND Transport Priority (priority 1, 2, 3)	<input type="checkbox"/> RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° - 3° burns more than 4 palm sizes, heat stroke, disoriented. <input type="checkbox"/> YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 2° - 3° burns not more than 1-3 palm sizes. <input type="checkbox"/> GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness.
Nature of Injury or Illness & Mechanism of Injury.	Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transport 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)
Crew Patient Care	Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)	
Agency Affiliation: (NO PATIENT NAMES)	Federal Contractor Local Government
Patient Assessment:	Age: Weight: Chief Complaint:
(If pertinent to Injury)	Skin Signs: (color/moisture/temp) Level of Consciousness: BP: HR: Respirations:
Treatment:	
4. TRANSPORT PLAN:	
Evacuation Location (drop point, intersection, helispot, Lat. / Long, hazards)	Patient's ETA to Location:
5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:	
Paramedic / EMT - Crews - Immobilization Devices - AED - Oxygen - Trauma Bag - IV/Fluid(s) - Splints - Rope rescue - Wheeled litter - HAZMAT - Extrication	
6: CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.	
7. 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 ***	