

INCIDENT ACTION PLAN



CHARLIE INCIDENT

09/23/2018 - 09/24/2018

24 HOUR OPERATION

0600 – 0600

CA-LAC-288255

INCIDENT OBJECTIVES	1. Incident Name Charlie Fire	2. Date 9/22/18	3. Time 2300
4. Operational Period 9/23/18 0600 – 9/24/18 0600			
5. Management Objectives <ul style="list-style-type: none"> • Provide for the safety of the public and first responders. • Provide structure defense and perimeter control. • Protect property, environment, and critical infrastructure. • Foster and maintain relationships with all cooperators and stakeholders. • Protect economic, natural, and cultural and heritage resources. • Keep costs commensurate with values at risk. <p>General Control Objectives for the Incident (include alternatives)</p> Keep the Fire <ul style="list-style-type: none"> • East of Castaic Lake • South of Red Mountain • West of San Francisquito Canyon Rd. • North of Pitchess Detention Center 			
6. Weather Forecast for Period See attached weather report			
7. General Safety Message See attached			
8. Attachments (mark if attached)			
<input checked="" type="checkbox"/> Organization List - ICS 203 <input checked="" type="checkbox"/> Medical Plan - ICS 206 <input checked="" type="checkbox"/> (Other) Safety Message <input checked="" type="checkbox"/> Div. Assignment Lists - ICS 204 <input type="checkbox"/> Incident Map <input type="checkbox"/> <input checked="" type="checkbox"/> Communications Plan - ICS 205 <input type="checkbox"/> Traffic Plan <input type="checkbox"/>			
9. Prepared by (Planning Section Chief) AI Yanagisawa PSC3-T		10. Approved by (Incident Commander) William McCloud	

ORGANIZATION ASSIGNMENT LIST			Op's Chief	Larry Tucker, Mike Strawhun	
1. Incident Name			Deputy	Mike Inman	
Charlie Fire			a. Branch I		
2. Date		3. Time	Branch Director		
9/23/18		2300	Deputy		
4. Operational Period			Division/Group	A	
9/23/18-9/24/18 0600-0600			Division/Group	M	Ron Gregor
Position	Name		Division/Group	P	
5. Incident Commander and Command Staff			Division/Group	Z	
Incident Commander	A. Marrone, Oscar Vargas		Division/Group	STRUC	
Deputy			Division/Group	EVAC	Derek Alkonis
Safety Officer	Rich Baligad				
Information Officer	David Dantic, Nathan Judy		b. Branch II		
Liaison Officer	Kevin Klar		Branch Director		
6. Agency Representative			Deputy		
Agency	Name		Division/Group		
ANF	Jamal Butler		Division/Group		
LASD	Josh Koch		Division/Group		
CHP	Dave Eadie		Division/Group		
			Division/Group		
			Division/Group		
			Staging Area		
			c. Branch III		
7. Planning/Intelligence Section			Branch Director		
Plans/Intel Chief	AI Yanagisawa, Kristen Allison		Deputy		
Deputy			Division/Group		
Resources Unit	Juan Padilla		Division/Group		
Situation Unit	Sara Rathbun, Garrett Hazelton		Division/Group		
Documentation Unit			Division/Group		
Demobilization Unit			Division/Group		
Technical Specialists			d. Air Operations Branch		
Human Resources			Air Operations Branch Director		
Training			Air Tactical Supervisor		
GIS	Ed Lamas		Air Support Supervisor		
			Helicopter Coordinator		
			Air Tanker Coordinator		
			10. Finance/Administration Section		
8. Logistics Section			Finance/Admin. Chief	Pascal D'Souza	
Logistics Chief	Mike Takeshita, Tim Vanderveen		Deputy		
Deputy			Time Unit		
Supply Unit			Procurement Unit		
Facilities Unit			Compensation/Claims Unit		
Ground Support Unit			Cost Unit	Tammy Hassert	
Communications Unit			Prepared by (Resource Unit Leader)		
Medical Unit			Juan Padilla		
Food Unit					
ICS 203	Operations Section				

Fire Name: Charlie Fire

Operational Period: Day

Issue Time/ Date: 9/22/2018
2200 hrs

Date: Sunday 9/23/2018
FBAN: D. Smith- LAC

Weather:

Sunny hot and dry inland with clear skies.

Temp around 92 Relative Humidity around 20%.

Eye Level Winds= Southwest 3-6 mph with some stronger gusts to 10 mph.

Ridgetop winds = Southwest 8-15 with gust to 25mph by early afternoon.

Fuels:

Native Chaparral. Some specific fuel types are. Sage, Sumac, Buckwheat, Chamise, Ceanothus, and grass. Fuel models 1, 5 and 4 are represented.

The Live fuel moisture = 62%. The fuel loading is at 8 Tons per acre. Light fuel bed due to recent burns....Old Growth Fuels exist within the area as well ..

FDFMC 3% 10 DFM hr.=4%. 100 hr. DFM= 5%..... PBI- 90%.

Reference the Santa Clarita Pocket Card.... Burning Index= 69.

Fire Behavior General:

The fire is predominantly Topography driven with wind alignment features. Rate of spread 120 ch/hr with headfire. Flame lengths 15'-50 with headfire alignment. Flanking fire 6'-15' Backing fire 1'-3'.....Spotting has been ¼ to ½ mile downwind.

Fire Behavior Specific:

Left Flank: Divisions A&M

- Continued flanking with potential to make it to Lake Hughes Rd due to drainage and wind alignment...The fire with wind exposure at the road system will be out of alignment mid flank....toward the head and shoulder of fire high probability to cross Lake Hughes Rd.. Heads up 1300 -1700 with the alignment of wind and slope.

Head of Fire: Divisions M&P

- High probability for the fire to extend to the 6N24 road by 1400hrs. Full alignment of wind and slope will prevail. High potential for significant increase in size today.

Right Flank: Divisions P&Z

- High probability for the fire to extend to the 6N24 road and San Francisquito Cyn Rd. Turbine Way, Pelton St., and Clear Creek by 1600hrs...

Air Operations

Smoke may hinder aircraft at times . Clear skies forecasted.

Safety

- Identify wind and slope alignment direct attack will fail with head fire alignment it is out of the threshold of control
- Identify the fire potential with multiple spot fires in your area.
- Safety zones may be non existent in the area of your work assignment identify your TRA's.....
- Increased Southwest wind by early afternoon heads up for increasing winds...

FNUS76 KLOX 230243 FWSLOX

Spot Forecast for Charlie Fire...Angeles NF National
Weather Service Los Angeles/Oxnard CA 743 PM PDT Sat Sep 22
2018 Forecast is based on forecast start time of 1922 PDT
on September 22. If conditions become
unrepresentative...contact the National Weather Service. .

DISCUSSION... Warm and dry conditions are expected over the
Charlie Fire area through the forecast period. Today's
weather conditions will change little compared to Saturday,
except for a slight cooling and moistening trend. Winds
will increase from the southwest and gust between 20 to 25
mph in the afternoon to evening hours. Little change in
this pattern is expected through Monday, then warming and
drying trend is likely to begin Tuesday.

.SUNDAY... Sky/weather.....Sunny.

Max temperature.....87-92.

Min humidity.....20-25 percent.

Eye level winds.....Variable/ downslope winds 2 to 3 mph
becoming southwest 3 to 6 mph with gusts to 10 mph in the
afternoon.

Ridgetop winds.....Northeast winds 3 to 6 mph becoming
southwest 8 to 15 mph with gusts to 25 mph in the
afternoon.

CWR.....0 percent. LAL.....No

Tstms.

.SUNDAY NIGHT Sky/weather.....Clear.

Min temperature.....60-65.

Max humidity.....50-60 percent.

Eye level winds.....Southwest winds 3 to 6 mph with gusts
to 9 mph becoming variable/ downslope up to 3 mph after
midnight.

Ridgetop winds.....Southwest 8 to 15 mph with gusts to 25
mph early becoming variable 3 to 6
mph.

CWR.....0 percent. LAL.....No

Tstms.

\$\$ Forecaster...SMITH

Requested by...Drew Smith

Type of request...WILDFIRE

DIVISION ASSIGNMENT LIST			1. Branch		2. Division M		
3. Incident Name Charlie Fire			4. Operational Period Date: 09/23/18 – 09/24/18 Time: 0600 - 0600				
5. Operations Personnel							
Division Supervisor		R. Gregor		Branch Supervisor			
Night Ops Chief				Air Attack Supervisor			
Safety Officer				Field Observer			
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
CNF S/T 6631C							
LAC DZ 6							
LAC DZ 7							
SOFR 30							
READ							
7. Work Assignments - Continue to improve line - Mop up around structures - Utilize WUI Tactics - Watch for endangered species, work with READ							
8. Special Instructions Reporting Location: Dry Gulch/Lake Hughes							
9. Division/Group Communication Summary							
Function	Frequency		Channel	Function	Frequency		Channel
Command	RX 152.7800 TX 158.0400		LAC V-5	Logistics	N/A		N/A
Tactical Div/Group	RX/TX 154.0700		LAC V-8D	Air to Ground	RX 158.9700 TX 158.9700		LAC V-12D
Prepared by (Resource Unit Leader) J. Padilla (t)			Approved by (Planning Section Chief) A. Yanagisawa			Date 09/23/18	Time 0200

DIVISION ASSIGNMENT LIST			1. Branch		2. Division P		
3. Incident Name Charlie Fire			4. Operational Period Date: 09/23/18 – 09/24/18 Time: 0600 - 0600				
5. Operations Personnel							
Division Supervisor				Branch Supervisor			
Night Ops Chief				Air Attack Supervisor			
Safety Officer				Field Observer			
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader		Number Persons	Trans. Needed	Drop Off PT./Time		Pick Up PT./Time
SQF S/T 5650C							
STF DZ 51							
STF DZ 3540							
SOFR 15							
READ							
7. Work Assignments - Continue to improve line - Mop up around structures - Utilize WUI Tactics - Watch for endangered species, work with READ							
8. Special Instructions Reporting Location: Dry Gulch/Lake Hughes							
9. Division/Group Communication Summary							
Function	Frequency		Channel	Function	Frequency		Channel
Command	RX 152.7800 TX 158.0400		LAC V-5	Logistics	N/A		N/A
Tactical Div/Group	RX/TX 154.4150		LAC V-10D	Air to Ground	RX 158.9700 TX 158.9700		LAC V-12D
Prepared by (Resource Unit Leader) J. Padilla (t)			Approved by (Planning Section Chief) A. Yanagisawa		Date 09/23/18		Time 0200

DIVISION ASSIGNMENT LIST			1. Branch		2. Division Z			
3. Incident Name Charlie Fire			4. Operational Period Date: 09/23/18 – 09/24/18 Time: 0600 - 0600					
5. Operations Personnel								
Division Supervisor				Branch Supervisor				
Night Ops Chief				Air Attack Supervisor				
Safety Officer				Field Observer				
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time			
Horseshoe IHC								
Black Eagles 2IA								
Cobras 2 2IA								
KRN Crew 11								
ORC DZ 21								
SOFR 15								
7. Work Assignments - Improve lines - Ensure adequate mop up around structures								
8. Special Instructions Reporting Location: Dry Gulch/Lake Hughes/Charlie Canyon								
9. Division/Group Communication Summary								
Function	Frequency		Channel	Function	Frequency		Channel	
Command	RX 152.7800 TX 158.0400		LAC V-5	Logistics	N/A		N/A	
Tactical Div/Group	RX/TX 153.8900		LAC V-7D	Air to Ground	RX 158.9700 TX 158.9700		LAC V-12D	
Prepared by (Resource Unit Leader) J. Padilla (t)			Approved by (Planning Section Chief) A. Yanagisawa			Date 09/23/18		Time 0200

DIVISION ASSIGNMENT LIST			1. Branch		2. Division Structure Group		
3. Incident Name Charlie Fire			4. Operational Period Date: 09/23/18 – 09/24/18 Time: 0600 - 0600				
5. Operations Personnel							
Division Supervisor				Branch Supervisor			
Night Ops Chief				Air Attack Supervisor			
Safety Officer				Field Observer			
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
LAC S/T 1103A							
LAC S/T 1109A							
SOFR 15							
7. Work Assignments - Appropriate structure defense - Utilize WUI Tactics - Ensure no hot spots							
8. Special Instructions Reporting Location: San Francisquito/Dry Gulch							
9. Division/Group Communication Summary							
Function	Frequency		Channel	Function	Frequency		Channel
Command	RX 152.7800 TX 158.0400		LAC V-5	Logistics	N/A		N/A
Tactical Div/Group	RX/TX 154.4300		LAC V-11D	Air to Ground	RX 158.9700 TX 158.9700		LAC V-12D
Prepared by (Resource Unit Leader) J. Padilla (†)			Approved by (Planning Section Chief) A. Yanagisawa			Date 09/23/18	Time 0200

INCIDENT RADIO COMMUNICATIONS PLAN	Incident Name CHARLIE	Date/Time Prepared 9/22/18 2330	Operational Period Date/Time 9/23/2018 0600 - 9/24/18 0600
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Utilization of any frequency other than those listed on this form are prohibited, subject to fines by the FCC and demobilization from the incident.

Zn Ch	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Dev	Pwr	Mode A, D or M	Remarks
ZN2 CH12	ADMIN	LACBLUE12	IC & LA	470.4875	CSQ	473.4875	Tone 14 151.4	W	H	A	
ZN2 CH5	COMMAND	LAC V-5	COMMAND	152.7800	Tone 14 151.4	158.0400	Tone 14 151.4	N	H	A	
ZN2 CH7	TACTICAL	LAC V-7D	DIV A & Z	153.8900	Tone 14 151.4	153.8900	Tone 14 151.4	N	H	A	
ZN2 CH8	TACTICAL	LAC V-8D	DIV M	154.0700	Tone 14 151.4	154.0700	Tone 14 151.4	N	H	A	
ZN2 CH11	TACTICAL	LAC V-10D	DIV P	154.4150	Tone 14 151.4	154.4150	Tone 14 151.4	N	H	A	
ZN2 CH12	TACTICAL	LAC V-11D	STR DEFENSE	154.4300	CSQ	154.4300	Tone 14 151.4	N	H	A	
ZN2 CH12	AIR TO GROUND	LAC V-12D	AIR TO GROUND	158.9700	Tone 14 151.4	158.9700	Tone 14 151.4	N	H	A	
ZN2 CH16	EMERGENCY	AIR GUARD	EMERGENCY	168.6250	CSQ	168.6250	Tone 1 110.9	N	L	A	

Prepared By (Communications Unit Leader) Robert Markham III COML-T (562) 965-0985	Incident Location: Charlie Canyon, Santa Clarita
	County: LAC State: CA Latitude Longitude

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 (ICS 206)

1. Incident Name: CHARLIE	2. Operational Period: Date From: 9/23/18 Time From: 0600	Date To: 9/24/18 Time To: 0600
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3. Medical Aid Stations:

Name	Location	Contact Number(s)/Frequency	Paramedics on Site?
LAC S4124	LAC - Camp 14	Command	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No

4. Transportation (indicate air or ground):

Ambulance Service	Location	Contact Number(s)/Frequency	Level of Service
AMR	LAC - Camp 14		<input type="checkbox"/> ALS <input checked="" type="checkbox"/> BLS
			<input type="checkbox"/> ALS <input type="checkbox"/> BLS

5. Hospitals:

Hospital Name	Address, Latitude & Longitude if Helipad	Contact Number(s)/Frequency	Travel Time		Trauma Center	Burn Center	Helipad
			Air	Ground			
Henry Mayo Newhall Hospital	23845 W. McBean Pkwy Valencia CA, 91355 N34 23.94 W118 33.11	(661) 200-1601	5	15	<input checked="" type="checkbox"/> Yes Level: <u>2</u>	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Holy Cross Hospital	15031 Rinaldi St. Mission Hills CA, 91345 N34 16.81 W118 27.67	(818) 496-1270	10	25	<input checked="" type="checkbox"/> Yes Level: <u>2</u>	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
West Hills Hospital	7300 Medical Center Dr. West Hills CA 91307 N34 12.18 W118 37.75	(818) 676-4598	20	45	<input type="checkbox"/> Yes Level: _____	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No

6. Medical Emergency Procedures:
In the event of a medical emergency follow the 8-Step Medical Incident Report, pages 118-119 of the IRPG.

1. Contact Communications
 - a. "Stand-by for Emergency Traffic"
2. Incident Status:
 - a. Severity of Emergency (Red/Yellow /Green)
 - b. Nature of injury/illness/MOI
 - c. Transport request (Air, ground)
 - d. Patient Location (Lat/Long, WGS84)
 - e. Incident name (Geographic name + medical)
 - f. Incident Commander
 - g. Patient Care (provider name)
3. Initial patient assessment - Refer to **Page 106**
4. Develop transport plan
 - a. Air/Ground, Need for hoist, drop point, Helispot
5. Determine need for additional resources
6. Confirm Communications
 - a. A/G EMS Frequencies
7. Contingency Plan
8. Additional Information
 - a. Updates/changes, etc.

In Camp Emergency: Contact Medical Unit at ICP

EMERGENCY REPORTING WORKSHEET

SEVERITY RED (Immediate) YELLOW (Delayed) GREEN (Minor)

NATURE OF EMERGENCY _____

LOCATION OF PATIENT _____

TRANSPORTATION REQUESTED BY: AIR___ **GROUND**___

POINT OF PICKUP _____

WGS84 LAT _____ **LONG** _____

PATIENT UNIT ID _____

REMINDER: **DO NOT** GIVE PT NAME OVER RADIO

IS AN EMT WITH PATIENT: YES ___ **NO** ___

AGE _____ **SEX: MALE** _____ **FEMALE** _____

ALL EMERGENCIES---Secure the area and identify witnesses for later investigation. Keep an accurate log of events.

Medical Unit Leader

K. Klar / A. Reyes
213-335-0971

7. Prepared by (Medical Unit Leader): Name: K. Klar MEDL / A. Reyes MEDL(t) Signature: _____

8. Approved by (Safety Officer): Name: Pat Meyer Signature: _____

ICS 206	IAP Page _____	Date/Time: 09-22-18 1900hrs
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