Charlie INCIDENT

CA-ANF-3612 / CA-LAC-288255

INCIDENT ACTION PLAN

MAP QR





IAP QR





OPERATIONAL PERIOD

9/24/2018 0600

to 9/25/2018 0600

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	Date From:	9/24/2018	Date To:	9/25/2018			
Charlie		Time From:	0600	Time To:	0600			
3. Objective(s):								
Management Objectives								
-Provide for emergency personnel and public safet	y at all times.							
-Protect property, improvements, and infrastructure).							
-Ensure repopulation takes place in a quick, efficie	nt, and effective manner.							
-Ensure coordinated, timely and accurate release of	of public information.							
-Foster and maintain relationships with all coopera	tors and stakeholders.							
-Protect economic, natural, cultural and heritage re	sources.							
-Maintain fiscal accountability and keep costs com	mensurate with values at risk.							
Control Objectives -Keep the fire East of Castic Lake -Keep the fire South of Red Mountain -Keep the fire West of San Francisquito Canyon Re	4							
Keep the fire North of Pitchess Detention Center								
General Situational Awareness:								
Steep and rugged terrain, critically dry and receptive	re fuel beds, active area for fire	history and dro	ught stressed tr	ees.				
5. Site Safety Plan Required?	Yes □ No Ø							
Approved Site Safety Plan(s) Located at:								
6. Incident Action Plan								
✓ ICS 203 ✓ ICS 215A	Phone List	Fire S	Suppression Rep	oair Pian				
✓ ICS 204 ✓ ICS 220	Training Message							
✓ ICS 205 ✓ Incident Map	☐ Travel Map	Ц						
✓ ICS 206 ✓ Weather Forecast	Demob Plan							
ICS 208 Fire Behavior	Finance Message	ICS 2	114					
7. Prepared By: Kristen Allison	Position/Title: PSC	Signature:						
8. Approved by Incident Commander:	Vargas/Marrone	Signature:			·			
ICS 202								

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ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: Char	lie	2. Operational Period: Date From: Time From:	9/24/2018 0600	Date To: Time To:	9/25/2018 0600
3. Incident Commander(s	s) and Command Staff:	7. Operation Section	on:		
IC/UC's	A. Marrone, O. Vargas	Chief	Larry Tucker, Mike	Strawhun	
Deputy		Planning Ops	Tom Sullivan		
Safety Officer	Rich Baligad	Night Ops	Matt Conklin		
Information Officer	David Dantic, Nathan Ju	udy Staging Area			
Liaison Officer	Kevin Klar	Branch			
		Division/Group	Α	Rudy Gilson	
		Division/Group	М	Ron Gregor	
4. Agency/Organization	Representatives:	Division/Group	Р	TBD	
Agency/Organization	Name	Division/Group	Z	Gaylor	
ANF Agency Admin	Jamal Butler	Division/Group	Structure	Buzz	
LASD	Josh Koch	Branch	n e		
CHP	Dave Eadie	Division/Group	Contingency	TBD	
CALFIRE	Patrick Aguada	Division/Group			
OES	Dave Stone	Division/Group			
		Division/Group			
		Division/Group			
		Branch	11)		
		Division/Group			
		Branch	IV		
5. Planning Section:		Division/Group			
Chief	Al Yanagisawa, K. Alliso	n Division/Group			
Deputy		Division/Group			
Resource Unit		Division/Group			
Situation Unit	Sara Rathbun, Garrett I	lazelton Division/Group			
Situation Unit		Branch	V		
Demobilization Unit		Division/Group			
	Ed Lamas, Dave Gabble				
FBAN		Division/Group			
IMET		Division/Group			
Training Tech Spec		Staging Area			
READ		Air Operations Bra	The second secon	Director:	
6. Logistics Section			Air Support Grp Sup		iano
	Mike Takeshita, Tim Va	nderveen	Helibase Manager		
Supply Unit				L	
	Kevin Johnson	8. Finance/Admini			
Ground Support Unit			Pascal D'Souza		
Hired Equipment Tech		Time Unit			
Communications Unit		Procurement Unit			
Medical Unit		Comp/Claims Unit			
Motel Tech Spec		Cost Unit	Tammy Hassert		
	Ron Durbin				
Prepared By: Name:	Al Yanagisawa, K. A		Signature:		
ICS 203		Date/Time: 9/23/2018	2300 hours		

1. Incident Name:		2. Operationa	l Period:			3.	
Charlie		Date From:	09/24/18	Date To:	09/25/18		
		Time From:	0600	Time To:	0600	Branch:	1
4. Operations Personnel:						1	
Operations Section Chief:	Larry Tue	cker, Mike Straw	hun Night	Ops: Matt Co	onklin	Div/Group:	Α
Branch Director:	-			Branch Safety	y: Safety 15 DIV		Alpha
Division/Group Supervisor:	Rudy Gil	son		P/Z			
5. Resources Assigned:		** Resources	Below in Be	old are 12 Hou	ur **	Reporting Location	, Special Equipment,
Resource Identifier		Lead	der	Personnel	Request #	Remarks, Notes, a Time	Location
STC BDU 9350 C		Malinowsk	ki, Grant	1/1	E-28	0600-0600	
STG LAC 1182G		Garcia,	Rick J	1/1	C-28	0600-0600	
CRW Fulton IHC		Acosta,	Josh S	1/1	C-16	0600-1800	
WATER TENDER 32						0600-0600	
SOFR		ТВ	D			0600-0600	
SOFR		BALIC	SAD			0600-0600	
CRW Springville IHC		MEDINA, J	OAQUIN	1/1	C-15	0600-1800	
CRW Texas Canyon						0600-1800	
		_					
		_					
		+					
6. Work Assignments:							
Continue to improve line							
Mop up to Reduce Risk of Fire	e Spread						
7. Special Instructions:							
Reporting Location Lake Hugl	hes Rd MI	M1680					
8. Communications	(radio and	I/or phone contact	t numbers ne	eeded for this :	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
LAC V-5	1	COMMAND	152.7800	100.100.00	158.0400		
LAC V-7D	2	Tactical	153.8900		153.8900		
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	
LAC V-12D		Air to Ground	158.9700		158.9700		
GUARD		EMERGENCY	168.6250		168.6250	110.9	
9. Prepared by: Name:	Juan Pad		Pos/Title:	RESL		1	
ICS 204		Date/Time:		2300 hours	Signature:		

1. incident Name:		2. Operations	ai Periou.			J-5-	
Charlie		Date From:	09/24/18	Date To:	09/25/18		
		Time From:	0600	Time To:	0600	Branch:	!
4. Operations Personnel:] Di- (O	84
Operations Section Chief:	Larry Tu	ıcker, Mike Straw	hun Nigh	t Ops: Matt C	onklin	Div/Group:	M
Branch Director:	-			Branch Safet	y: Safety 15 DIV		Mike
Division/Group Supervisor:	Ron Gre	egor		P/Z			
5. Resources Assigned:	T	** Resources	Below in B	old are 12 Ho	ur **	Reporting Location,	special Equipment,
Resource Identifier		Lea	der	Personnel	Request #	Remarks, Notes, and Time	ocation
STC CNF CA-CNF - 6631C		LAMBIRTH,	JASON L	1/1	E-36	0600-0600	
CRW Little Tujunga		JB Bu	inton			0600-1800	
CREW - T2IA - CREW 11 TE	HACHAF	PIV Battistoni	, Alex W	1/1	C-9	0600-1800	
STC BDF 6604C		Correll,	Justin	1/1	E-39	0600-1800	
READ		TB	Ð			0700-0700	
CRW DESCANSO CREW 5		Naylor,	Danny	1/1	C-11	0700-0700	
WATER TENDER Pasadena	WT 37					0600-0600	
WATER TENDER Glendale	WT 27					0600-0600	
Comm Tech		RU	ız			0700-0700	
				_			
				-		-	
				<u> </u>		 	
				 		 	
6. Work Assignments:			The second second	· · · · · · · · · · · · · · · · · · ·			
Continue to improve line							
Mop up to Reduce Risk of Fi	re Spread	1					
Continue to connect dots are	ound struct	tures					
Watch for endangered specie	es, work w	vith READ					
7. Special Instructions:							
Reporting Location: Dry Guld	ch/ Lake H	lughes DP10					
8. Communications	T	nd/or phone conta					
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
LAC V-5	1 1	COMMAND	152.7800		158.0400		
LAC V-8D	3	Tactical	154.0700		154.0700	_	
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	
LAC V-12D	15	Air to Ground	158.9700		158.9700		
GUARD	16	EMERGENCY	168.6250		168.6250	110.9	
9. Prepared by: Name:	Juan Pa		Pos/Title:	RESL	Signature:		
ICS 204		Date/Time:	9/23/2018	2300 hours			

1. Incident Name:		2. Operationa	ii Perioa:			3.	
Charlie		Date From:	09/24/18	Date To:	09/25/18		
		Time From:	0600	Time To:	0600	Branch:	1
4. Operations Personnel:						Div/Group:	P
Operations Section Chief:	Larry T	ucker, Mike Straw	hun Night	Ops: Matt C	onklin	Div/Group.	r
Branch Director:					y: Safety 15 DIV	1	Papa
Division/Group Supervisor:	TBD			P/Z			
5. Resources Assigned:		** Resources	Below in Bo	old are 12 Ho	ur **	Reporting Location,	Special Equipment,
Resource Identifier		Lead	der	Personnel	Request #	Remarks, Notes, and Time	ocation
S/T - ENGINE - 3 - 5650 C		Chapman, Wil	liam Edward	1/1	E-38	0600-0600	
CRW Horseshoe IHC		Hallam,	Dustin	1/1	C-13	0600-1800	
CREW - T2IA - Cobras - 2				1/1	C-10	0600-1800	
OR E-25						0600-0600	
SOFR		TB	D			0600-	
					<u> </u>	-	
						 	
	-			-		+	
6. Work Assignments:				L			
Mop up to Reduce Risk of Fir	re Sprea	d					
Continue to connect dots aro	•						
Utilize WUI Tactics							
Watch for endangered specie	es. work	with READ					
7. Special Instructions:	,						
Reporting Location: Dry Gulo	h/ Lake	Hughes DP10					
Troporting 2000aton. Dry Calc	no Lanc	. logiles El 10					
8. Communications	(radio a	ind/or phone contac	ct numbers ne	eded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
LAC V-5	1	COMMAND	152.7800		158.0400		
LAC V-10D	4	Tactical	154.4150		154.4150		
CALCORD	14	MEDICAL.	156.0750	156.7	156.0750	156.7	
LAC V-12D	15	Air to Ground	158.9700		158.9700		
GUARD	16	EMERGENCY	168.6250		168.6250	110.9	
9. Prepared by: Name:	Juan P		Pos/Title:	RESL	***************************************	1	
ICS 204		Date/Time:		2300 hours	Signature:		

1. incident Name:		2. Operation				3.	
Charlie		Date From:	09/24/18	Date To:	09/25/18	1	
		Time From:	0600	Time To:	0600	Branch:	İ
4. Operations Personnel:				•		Di. (0	7
Operations Section Chief:	Larry T	ucker, Mike Strav	hun Nigh	t Ops: Matt C	onklin	Div/Group:	Z
Branch Director:				Branch Safet	y: Safety 15 DIV		Zulu
Division/Group Supervisor:	Gaylor			P/Z			
5. Resources Assigned:		** Resources	Below in B	old are 12 Ho	ur **	Reporting Location Remarks, Notes, a	n, Special Equipment,
Resource Identifier		Lea	der	Personnel	Request #	Time	Location
STC BDF 6605C				1/1	E-37	0600-0600	
CRW Black Eagles - 3				1/1	C-12	0600-1800	
9338 G						0600-0600	, ,
WATER TENDER - TACTICA	AL - T2 -	24		1/1	E-42	0600-0600	
	·						
						ļ	
							
				1		 	
						 	
6. Work Assignments:							
Improve lines							
Continue to connect dots are	und struc	ctures					
7.0. 111.4.4							
l							
Reporting Location: Quall/ Sa	an Franci	squito					
8. Communications	(radio a	nd/or phone contac	ct numbers n	eeded for this	assignment):		
						Ty Tone	Notes
	-			TAX TOTAL		12 1010	110100
							
				156.7		156.7	
						1	
						110.9	
				RESL			
					Signature:		
7. Special Instructions: Reporting Location: Quail/ Sa 8. Communications Name LAC V-5 LAC V-7D CALCORD LAC V-12D GUARD 9. Prepared by: Name: ICS 204		nd/or phone contact Function COMMAND Tactical MEDICAL Air to Ground EMERGENCY	Rx Freq 152.7800 153.8900 156.0750 158.9700 168.6250 Pos/Title:	eeded for this Rx Tone 156.7 RESL 2300 hours	Tx Freq 158.0400 153.8900 156.0750 158.9700 168.6250	156.7 110.9	Notes

Resource Identifier STA LAC 1103A Buzzerio, Anthony 1/1 E-70 1800-0600 *12 hr shift 6. Work Assignments: Structure defense and perimiter control Utilize Wull Tactics Ensure no hotspots	1. incident Name:		2. Operationa	ai Perioa:			3.	
4. Operations Personnel: Operations Section Chief: Larry Tucker, Mike Strawhun Night Ope: Matt Conklin Branch Director: Division/Group Supervisor: Buzz 5. Resources Assigned: ** Resources Below in Bold are 12 Hour ** Resources Assigned: ** Resources Below in Bold are 12 Hour ** Resources Assigned: ** Resources Assigned: ** Resources Below in Bold are 12 Hour ** Resources Below in Bold are 12 Hour ** Resources Assigned: ** Resources Below in Bold are 12 Hour ** Resources Below	Charlie		Date From:	09/24/18	Date To:	09/25/18		
Operations Section Chief: Larry Tucker, Mike Strawhun Night Ops: Matt Conklin Branch Director: Branch Director: Branch Director: Branch Director: Branch Director: Branch Director: Branch Safety: Safety 15 DIV P/Z			Time From:	0600	Time To:	0600	Branch:	ì
Operations Section Chief: Larry Tucker, Milke Strawhun Night Ope: Matt Conklin Sarach Director: P/Z	4. Operations Personne	el:					Div/Croup	Structuro
Division/Group Supervisor: Buzz P/Z	Operations Section Chi	ef: Larry	Tucker, Mike Straw	hun Nigh	t Ops: Matt C	onklin	Div/Group.	Suucluie
**Resources Assigned:	Branch Direct	or:				y: Safety 15 DIV		
Resource Identifier Leader Personnel Request # Time Location Time Division/Group Supervise	or: Buzz			P/Z.				
Resource Identifier	5. Resources Assigned:		** Resources	Below in B	old are 12 Ho	ur **	Reporting Locati	on, Special Equipment,
6. Work Assignments: Structure defense and perimiter control Utilize WUI Tactics Ensure no hotspots 7. Special Instructions: Reporting Location: San Francisquito/ Dry Gulch DP10 8. Communications (radio and/or phone contact numbers needed for this assignment): Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes LAC V-5 1 1 COMMAND 152.7800 158.0400 LAC V-11D 6 Tactical 154.4300 154.4300 154.4300 CALCORD 14 MEDICAL 156.0750 156.7 156.7 156.7 156.7 156.7 156.7 156.700 158.9700 158.	Resource Identifier		Lea	der	Personnel	Request #		
Structure defense and perimiter control	STA LAC 1103A		Buzzerio,	Anthony	1/1	E-70	1800-0600	*12 hr shift
Structure defense and perimiter control								
Structure defense and perimiter control								
Structure defense and perimiter control							-	
Structure defense and perimiter control							 	
Structure defense and perimiter control					 		 	
Structure defense and perimiter control							 	
Structure defense and perimiter control								
Structure defense and perimiter control								
Structure defense and perimiter control								
Structure defense and perimiter control								
Structure defense and perimiter control							-	
Structure defense and perimiter control					 		_	
Structure defense and perimiter control					 	 	 	
Structure defense and perimiter control							 	***************************************
Structure defense and perimiter control								
Utilize WUI Tactics	6. Work Assignments:							
### Figure 10 hotspots 7. Special Instructions: Reporting Location: San Francisquito/ Dry Gulch DP10 8. Communications (radio and/or phone contact numbers needed for this assignment): Name	Structure defense and per	imiter cont	rol					
7. Special Instructions: Reporting Location: San Francisquito/ Dry Gulch DP10 8. Communications (radio and/or phone contact numbers needed for this assignment): Name Ch	Utilize WUI Tactics							
Reporting Location: San Francisquito/ Dry Gulch DP10 8. Communications (radio and/or phone contact numbers needed for this assignment): Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes LAC V-5 1 COMMAND 152.7800 158.0400 LAC V-11D 6 Tactical 154.4300 154.4300 CALCORD 14 MEDICAL 156.0750 156.7 156.0750 156.7 LAC V-12D 15 Air to Ground 158.9700 158.9700 158.9700 GUARD 16 EMERGENCY 168.6250 168.6250 110.9 9. Prepared by: Name: Juan Padilla Pos/Title: RESL	Ensure no hotspots							
Reporting Location: San Francisquito/ Dry Gulch DP10 8. Communications (radio and/or phone contact numbers needed for this assignment): Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes LAC V-5 1 COMMAND 152.7800 158.0400 LAC V-11D 6 Tactical 154.4300 154.4300 CALCORD 14 MEDICAL 156.0750 156.7 156.0750 156.7 LAC V-12D 15 Air to Ground 158.9700 158.9700 158.9700 GUARD 16 EMERGENCY 168.6250 168.6250 110.9 9. Prepared by: Name: Juan Padilla Pos/Title: RESL								
8. Communications (radio and/or phone contact numbers needed for this assignment): Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes LAC V-5 1 COMMAND 152.7800 158.0400 158.0400 LAC V-11D 6 Tactical 154.4300 154.4300 154.4300 CALCORD 14 MEDICAL 156.0750 156.7 156.0750 156.7 LAC V-12D 15 Air to Ground 158.9700 158.9700 158.9700 GUARD 16 EMERGENCY 168.6250 168.6250 110.9 9. Prepared by: Name: Juan Padilla Pos/Title: RESL	7. Special Instructions:							
Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes LAC V-5 1 COMMAND 152.7800 158.0400 LAC V-11D 6 Tactical 154.4300 154.4300 CALCORD 14 MEDICAL 156.0750 156.7 LAC V-12D 15 Air to Ground 158.9700 158.9700 GUARD 16 EMERGENCY 168.6250 168.6250 110.9 9. Prepared by: Name: Juan Padilla Pos/Title: RESL Signature:	Reporting Location: San F	rancisquito	o/ Dry Gulch DP10					
Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes LAC V-5 1 COMMAND 152.7800 158.0400 LAC V-11D 6 Tactical 154.4300 154.4300 CALCORD 14 MEDICAL 156.0750 156.7 LAC V-12D 15 Air to Ground 158.9700 158.9700 GUARD 16 EMERGENCY 168.6250 168.6250 110.9 9. Prepared by: Name: Juan Padilla Pos/Title: RESL Signature:								
Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes LAC V-5 1 COMMAND 152.7800 158.0400 LAC V-11D 6 Tactical 154.4300 154.4300 CALCORD 14 MEDICAL 156.0750 156.7 LAC V-12D 15 Air to Ground 158.9700 158.9700 GUARD 16 EMERGENCY 168.6250 168.6250 110.9 9. Prepared by: Name: Juan Padilla Pos/Title: RESL Signature:								
Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes LAC V-5 1 COMMAND 152.7800 158.0400 LAC V-11D 6 Tactical 154.4300 154.4300 CALCORD 14 MEDICAL 156.0750 156.7 LAC V-12D 15 Air to Ground 158.9700 158.9700 GUARD 16 EMERGENCY 168.6250 168.6250 110.9 9. Prepared by: Name: Juan Padilla Pos/Title: RESL Signature:	9 Communications	/radio	and/or abone conto	at numbers n	anded for this	assissessest).		
LAC V-5 1 COMMAND 152.7800 158.0400 LAC V-11D 6 Tactical 154.4300 154.4300 CALCORD 14 MEDICAL 156.0750 156.7 156.0750 156.7 LAC V-12D 15 Air to Ground 158.9700 158.9700 158.9700 GUARD 16 EMERGENCY 168.6250 168.6250 110.9 9. Prepared by: Name: Juan Padilla Pos/Title: RESL		<u> </u>				, 	Ty Tono	Notos
LAC V-11D 6 Tactical 154.4300 154.4300 CALCORD 14 MEDICAL 156.0750 156.7 LAC V-12D 15 Air to Ground 158.9700 158.9700 GUARD 16 EMERGENCY 168.6250 168.6250 110.9 9. Prepared by: Name: Juan Padilla Pos/Title: RESL Signature:		_			RX TOTIE		TX TONE	Notes
CALCORD 14 MEDICAL 156.0750 156.7 156.0750 156.7 LAC V-12D 15 Air to Ground 158.9700 158.9700 GUARD 16 EMERGENCY 168.6250 168.6250 110.9 9. Prepared by: Name: Juan Padilla Pos/Title: RESL Signature:								
LAC V-12D 15 Air to Ground 158.9700 158.9700 GUARD 16 EMERGENCY 168.6250 168.6250 110.9 9. Prepared by: Name: Juan Padilla Pos/Title: RESL Signature:		_			156.7		156.7	
GUARD 16 EMERGENCY 168.6250 168.6250 110.9 9. Prepared by: Name: Juan Padilla Pos/Title: RESL Signature: Signature:					130.7		130.7	+
9. Prepared by: Name: Juan Padilla Pos/Title: RESL Signature:							110.9	
Signature:					RESI	100.0200	170.0	
		Jugiri				Signature:		

1. Incident Name: 2. Operational Period: 3.								
Charlie		Date From:	09/24/18	Date To:	09/25/18			
		Time From:	0600	Time To:	0600	Branch:	11	
4. Operations Personnel:						Divices	Contingonor	
Operations Section Chief:	Larry Tue	ker, Mike Strav	hun Night	t Ops: Matt Co	onklin	Div/Group:	Contingency	
Branch Director:								
Division/Group Supervisor:	TBD							
5. Resources Assigned:		** Resources	s Below in B	old are 12 Ho	ur **	Reporting Location, Special Equipment, Remarks, Notes, and Information		
Resource Identifier		Lea	der	Personnel	Request #	Time	Location	
DOZ 6						0600-0600		
STL RRU 9318L				1/1	E-24	0600-0600		
DOZ 27						0600-0600		
DOZ 3						0600-1800		
		-				-		
		+				 		
						-		
		 				 		
						 		
					<u> </u>			
6. Work Assignments:								
7. Special Instructions:								
•								
8. Communications		l/or phone conta	ct numbers no		assignment):			
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
LAC V-5	1	COMMAND	152.7800		158.0400			
All	7	Tactical	All		Ali			
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7		
LAC V-12D		Air to Ground	158.9700		158.9700			
GUARD		MERGENCY	168.6250		168.6250	110.9		
9. Prepared by: Name:	Juan Pad		Pos/Title:	RESL	Signature:			
ICS 204		Date/Time:	9/23/2018	2300 hours				

Charlie	1. Incident Name:		2. Operation	al Period:			3.	
A. Operations Personnel:	Charlie		Date From:	09/24/18	Date To:	09/25/18	i	
Operations Section Chief Carry Tucker, Mike Strawhun Night Ops: Matt Conklin Branch Director: Branch Safety: Safety 15 DIV P/Z			Time From:	0600	Time To:	0600	Branch:	1
Coparations Section Chefe Larry Tucker, Miles Strawhun Night Ops.: Mart Conkills	4. Operations Personnel:						Dis. (O	NICUT A/RE
Division/Group Supervisor: Ward	Operations Section Chief:	Larry Tu	cker, Mike Strav	vhun Nigh	t Ops: Matt C	onklin	Div/Group:	NIGHT A/W
S. Resources Assigned: *** Resources Below in Bold are 12 Hour *** Reporting Location. Special Equipment. Resource Identifier Leader Personnel Request # 1800-0800	Branch Director:				Branch Safet	y: Safety 15 DIV		
Resource identifier Leader Personnel Request # Time Location L	Division/Group Supervisor:	Ward			P/Z			
Resource Identifier	5. Resources Assigned:		** Resource:	s Below in B	old are 12 Ho	ur **	Reporting Location	Special Equipment,
ENG 17 ENG 32 CRW 70	Resource Identifier	-	Lea	der	Personnel	Request #		
ENG 32 CRW 70 ENG 16						1800-0600		
CRW 70	ENG 17						0600-0600	
8. Communications (radio and/or phone contact numbers needed for this assignment): Reporting Location: A/M Break 8. Communications (radio and/or phone contact numbers needed for this assignment): Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes LAC V-8 1 COMMAND 152.7800 158.0400 LAC V-8D 8 Tactical 154.0700 156.7 156.0750 156.7 CAL CORD 14 MEDICAL 156.0750 156.7 156.0750 156.7 CAL CORD 14 MEDICAL 158.0750 158.9700 158	ENG 32						0600-0600	
Continue to improve line Continue to connect dots around structures 7. Special Instructions: Reporting Location: A/M Break 8. Communications (radio and/or phone contact numbers needed for this assignment): Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes LAC V-5 1 COMMAND 152.7800 158.0400 LAC V-8D 8 Tactical 154.0700 154.0700 CALCORD 14 MEDICAL 156.0750 156.7 156.0750 156.7 LAC V-12D 15 Air to Ground 158.9700 158.9700 GUARD 16 EMERGENCY 168.6250 168.6250 110.9 9. Prepared by: Name: Juan Padilla Pos/Title: RESL Signature:	CRW 70						0600-1800	
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GUARD 16 EMERGENCY 168.6250 168.6250 110.9 9. Prepared by: Name: Juan Padilla Pos/Title: RESL Signature:	CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	
9. Prepared by: Name: Juan Padilla Pos/Title: RESL Signature:	LAC V-12D	15	Air to Ground	158.9700		158.9700		
Signature:	GUARD	16	EMERGENCY	168.6250		168.6250	110.9	
ICS 204 Date/Time: 9/23/2018 2300 hours Signature:	9. Prepared by: Name:	Juan Pac	lilla	Pos/Title:	RESL	Olamatura -	····	
	ICS 204		Date/Time:	9/23/2018	2300 hours	oignature:		<u> </u>

1. Incident Name:		2. Operationa	ıl Period:			3.		
Charlie		Date From:	09/24/18	Date To:	09/25/18			
		Time From:	0600	Time To:	0600	Branch:	1	
4. Operations Personnel:		•				DiviGraves	NIGHT P/Z	
Operations Section Chief:	Larry Tu	cker, Mike Straw	hun Night	Ops: Matt Co	onklin	Div/Group:	MIGHT PIL	
Branch Director:					y: Safety 15 DIV			
Division/Group Supervisor:	Tomlinse	on		P/Z				
5. Resources Assigned:		** Resources	Below in B	old are 12 Hou	ur **	Reporting Location,	Special Equipment,	
Resource Identifier		Lead	der	Personnel	Request #	Remarks, Notes, and Information Time Location		
ENG 10						1800-0600		
ENG 12						0600-0600		
ENG 20						0600-0600		

			30					
						-		
C Minds Annianantas				L				
6. Work Assignments:								
Continue to improve line Continue to connect dots aro								
Continue to connect dots are	una struct	ures						
7. Special Instructions:								
Reporting Location Dry Gulch	√ San Fra	ncisquito						
,								
8. Communications	(radio an	d/or phone conta	ct numbers n	eeded for this	assignment):			
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
LAC V-5	1	COMMAND	152.7800		158.0400			
LAC V-10D	9	Tactical	154.4150		154.4150			
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7		
LAC V-12D	15	Air to Ground	158.9700		158.9700			
GUARD	16	EMERGENCY	168.6250		168.6250	110.9		
9. Prepared by: Name:	Juan Pad		Pos/Title:	RESL	Signature:			
ICS 204		Date/Time:	9/23/2018	2300 hours	∪.g. 12(01 €			

	INCIDENT RADIO		Incident Name	!		Date/Time Prepared		Operat	oral re	Operational Period Date; Illie
ŏ —	COMMUNICATIONS PLAN	ONS PLAN	CHA	CHARLIE		9/23/18 1600	1600	9/2	4/20	9/24/2018 0600 - 9/25/18 0600
Utiliz	Utilization of any frequency other than those listed on	quency other than	n those listed on this f	orm are prohil	bited, suk	oject to fines b	y the FCC	and	demo	this form are prohibited, subject to fines by the FCC and demobilization from the incident.
5 5	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq Nor W	RX Tone/NAC	TX Freq Nor W	Tx Tone/NAC	Dev	Mode Pwr A, D or M	e or Remarks
ZN2 CH12	ADMIN	LACBLUE12	IC & LA	470.4875	cso	473.4875	Tone 14 151.4	Ν	Н	
ZN2 CH5	COMMAND	LAC V-5	COMMAND	152.7800	Tone 14 151.4	158.0400	Tone 14 151.4	Z	н	
ZN2 CH7	TACTICAL	LAC V-7D	DIV A & Z	153.8900	Tone 14 151.4	153.8900	Tone 14 151.4	Z	Η	
ZN2 CH8	TACTICAL	LAC V-8D	DIV M	154.0700	Tone 14 151.4	154.0700	Tone 14 151.4	Z	н А	
ZN2 CH11	TACTICAL	LAC V-10D	DIV P	154.4150	Tone 14 151.4	154.4150	Tone 14 151.4	z	Η	
ZN2 CH12	TACTICAL	LAC V-11D	STR DEFENSE	154.4300	cso	154,4300	Tone 14 151.4	Z	Η	
ZN2 CH12	AIR TO GROUND	LAC V-12D	AIR TO GROUND	158.9700	Tone 14 151.4	158.9700	Tone 14 151.4	z	Ψ H	
ZN2 CH16	EMERGENCY	AIR GUARD	EMERGENCY	168.6250	csa	168.6250	Tone 1 110.9	z	L A	
Prepar	Prepared By (Communications Unit Leader)	Unit Leader)			Incident Location	atton	Charlie C	anyc	ın, Sal	Charlie Canyon, Santa Clarita
Rob	Robert Markham III COML-T (562) 965-0985	COML-T (562) 9	165-0985		County, LAC State, CA	State, CA	Latitude			Longitude
The C the fre	The convention calls for frequency lists to show four digits after the deciline frequency is ultranarrow (6.25 kHz), narrow (12.5 kHz) or wide band Mode. All channels are shown as if programmed in a control station, more	quency lists to show for (6.25 kHz), narrow (1	our digits after the decimal plan 2.5 kHz) or wide band (25 kHz) in a control station, mobile or in	ce (five digits for 7/z). Mode refers to portable radio. Re	00 MHz frec either "A" in peaters (and	quencies). The lette idicating Analog, "E didepending on use	er "U", "N", o)" indicating a base static	r "W" ii Digital ins) mu	n the de (e.g. Prust be p	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	sed.									

MEDICAL PLAN (ICS 206)

1. Incident Name:				2. Operational Perio	d: Da	te From:	9/24/18	Date To:	9/25/18	
C	harlie			Time From: 0600 Tim						
3. Medical Aid Stations:										
Name				Location	С	ontact Nun	ber/Freq	Paran	nedics	
LAC \$4124		LAC	- Camp 14		Co	mmand		8	Yes	
4. Transportation (indicate a	ir or ground	i):								
Ambulance Servi	ice			Location		Contact N	umber	Level of	Service	
AMR		LAC	- Camp 14					В	LS	
5. Hospitals:								•		
	P	Address,		Contact Number(s)/	Trav	el Time		D		
Hospital Name	Lat &	Long Helip		Frequency	Air	Ground	Trauma Center	Burn Center	Helipad	
Henry Mayo/Newhall Hospital	23845 W Mo Valencia Ca N34 23.94 V	91355		I 200-1601		5 15	Level 2		✓	
Holy Cross Hospital	15031 Rinald Hills Ca 913 N34 16.81 V	45	sion 818	3 496-1270	1	25	Level 2		V	
West Hills Hospitał	7300 Medica West Hills C N34 12.18 V	a 91307		8 676-4598	2	0 45				
6. Special Medical Emergence	y Procedur	es								
Line Emergency Crew Supervisor will contact Division of complaint/condition and location. - Division Group Supervisor Contacts: 1. Closest EMS resource 2. Communications Unit Contacts: 1. Ground or Air ambulance as requed to prevent the communications of the communications of the communications of the communications of the communications unit will clear the communications unit will patient communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Comp/Claims	ested. serve as point of channel. (i.e. CALCORD e emergency. Command channeed.	of contact and o) should be u	Na Lo Po Tra Po Pa Is ased Agency	ury Reporting Proced ture of Injury: cation of Patient: int of Contact: ansportation Request int of Pick-Up: Lat: tient Unit ID: an EMT with Patient: le: Sex: Ma All Emergencies - Sec witnesses for later inv of events.	ed by: A Lon Yesle_ ure the	ir Gro g: No_ Femalarea and id	ound	- - 		
Check box if aviation as	sets are utiliz	zed for res	cue. If asse	ts are used, coordinate	with Air	Operations	i.			
7. Prepared by (Medical Unit	Leader):				Signati	IFR:				
8. Approved by (Safety Offic		D								
ICS 206		Rich Balig	gad	Date/Time	Signatu	ire:				
100 200				Date: Hille	·					

LAC IMT 3 Safety Message

INCIDENT: **CHARLIE** DATE: 9-24-18 TIME: 0600-0600

MAJOR HAZARDS and RISKS: FATIGUE - STEEP and ROCKY TERRAIN - NARROW ROADWAYS to Incident

ALL PPE - ALL the TIME - On the FIRELINE - NO EXCEPTION!

FIRE ORDER of the DAY – BE ALERT, KEEP CALM, THINK CLEARLY, ACT DECISIVELY

This fire has demonstrated RAPID RATES OF SPREAD. Expect the same at any time!

Review Wildland Urban Interface Watchout Situations- IRPG Page 12

Identify Escape Routes and Safety Zones of adequate size. As your position changes insure you identify new safety zones and escape routes.

Perform your Risk Assessment BEFORE engaging and identify decision points for DISENGAGING. IRPG Page 1

Confirm radio frequencies and that you know how to operate your radio. Develop back up procedures.

Provide for frequent rest breaks and adequate hydration. Monitor yourself and those around you for heat related illnesses. DON'T LET THETEMPERATURE FOOL YOU!

Drive with caution on narrow dusty roads and when in neighborhoods. Remember drive defensively!

Document all tailgate safety briefings on your 214's (to include subject matter) for each operational period

Watch Out Situation of the Day



6. INSTRUCTIONS AND ASSIGNMENTS NOT CLEAR

Escape Route/Safety Zone Checklist

Escape Routes:

- *More than one escape route
- *Scouted soils, vegetation, slope
- *Timed slowest person, fatigue, dozer speed
- *Marked flagged for day and night use

Safety Zone:

- *Survivable without a shelter
- *Natural clean burn, water, bare soil/rock
- *Manmade constructed sites, roads
- *Scouted for size and hazards
- *Close enough considering escape time needed

Remember and Follow:

- *The 10 Standard Fire Orders
- *The 18 Situations That Shout Watch Out
- *The Common Denominators of Fire Behavior on Tragedy Fires
- *The Downhill Line Construction Guidelines

Prepared By: Richard Baligad - SOFR LAC IMT3 951-505-5311

FNUS76 KLOX 240214 FWSLOX Spot Forecast for Charlie Fire...

USFS ANF National Weather Service Los Angeles/Oxnard CA 714 PM PDT Sun Sep 23 2018

Forecast is based on forecast start time of 1901 PDT on September 23.

If conditions become unrepresentative...contact the National Weather Service.

.DISCUSSION... Light winds with good overnight humidity recoveries are expected on the Charlie Fire tonight. Monday will see little change in weather conditions, aside from a slight cooling and moistening trend. Winds will increase from the southwest in the afternoon with gusts between 20 to 25 mph over the ridges. Warmer and drier conditions are expected Tuesday through Thursday, with continued gusty onshore winds in the afternoon to evening hours, and light offshore flow overnight..

MONDAY... Sky/weather.....Sunny.

Max temperature....85-87.

Min humidity.....30-35 percent.

Eye level winds....Downslope winds up to 3 mph in the morning, becoming southwest 4 to 6 mph with gusts to 10 mph in the afternoon.

Ridgetop winds.....North winds 2 to 5 mph in the morning, shifting to the southwest 8 to 15 mph with gusts to 22 mph in the afternoon.

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

\$\$ Forecaster...SMITH Requested by...John Acosta Type of request...

WILDFIRE .TAG YYCCCCC.U/LOX .DELDT 09/23/18 .

EMAIL caanf0lecc@fs.fed.us,lox.operations@noaa.gov, senecasmith@fs.fed.us, drew.smith@fire.lacounty.gov, kevin.johnson@fire.lacounty.gov, captain40@fire.lacounty.gov, ovarqas@fs.fed.us Fire Name: Charlie Fire Operational Period: Day

Issue Time/ Date: 9/23/2018

2100 hrs

Date: Monday 9/24/2018 FBAN: D. Smith- LAC

Weather:

Sunny hot and dry inland with clear skies.

Temp around 90 Relative Humidity around 30%.

Eye Level Winds= Southwest 4-6 mph with some stronger gusts to 10 mph.

Ridgetop winds = Southwest 8-15 with gust to 22 mph 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 4% 10 DFM hr.=6%. 100 hr. DFM= 8%..... PBI- 80%.

Reference the Santa Clarita Pocket Card.... Burning Index= 56.

Fire Behavior General:

The fire was 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 ½ to ½ mile downwind. Anticipate this fire activity on an established new fire or spot fire.

Surface heating will cause vortices that have the ability to carry embers across the line.

Vortices can travel a significant distance across the burned area.

Fire Behavior Specific:

Left Flank: Divisions A&M

Minimal fire activity anticipated due to aggressive fire suppression efforts. The
potential is the fire with wind exposure toward the head and shoulder of fire with
probability to cross Lake Hughes Rd.. Heads up 1300 -1700 with the alignment of
wind and slope.

Head of Fire: Divisions M&P

Minimal fire activity anticipated due to aggressive fire suppression efforts. The
potential is for the fire to extend to the 6N24 road. Full alignment of wind and
slope will be needed for the fire to achieve this.

Right Flank: Divisions P&Z

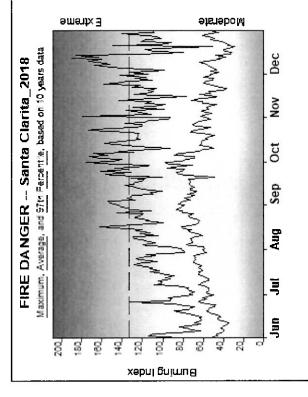
Minimal fire activity anticipated due to aggressive fire suppression efforts. The
potential is fire to extend to the 6N24 road and San Francisquito Cyn Rd. Turbine
Way, Pelton St., and Clear Creek. Full alignment of wind and slope will be
needed for the fire to achieve this.

Air Operations

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
- A slop over with wind alignment will create aggressive fire behavior
- Increased Southwest wind by early afternoon heads up for increasing winds...



- Santa Clarita (Fire Zone)
- Santa Clarita (WX Zone)
- SIG SCV (WX Station)
- * Meets NWCG Wx Station Standards

Fire Danger Interpretation:



EXTREVE - Use extreme caution

- Watch for change

Voterate - Lower Potential, but atways be aware

Maximum. — Highest Burning Index by day for 2009 - 2018 Average - shows peak fire season over 10 years (2001 observations) 97th Fersette - Only 3% of the 2001 days from 2009 - 2018 had are Burning Index above 133

Thresholds - Watch out: Combinations Local

of any of these factors can greatly increase fire behavior: 20' Wind Speed over 15 mph. RH less than 25%, Femperature over 50, Burning Index over 112

Remember what Fire Danger tells you:

V Burning Index gives day-to-day fluctuations

2016

Years to Remember: 2011

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

√ Wind is part of BI calculation

e mentx 3

RYE

Sand

8 8 5

V Watch local conditions and variations across

✓ Listen to weather forecasts — especially WIND. the landspape - Fuel, Weather, Topography.

Past Experience:

Wind Driven Fire Can Produce:

Spotting up to 0.5-1 Mile ahead of fire front Rates of Spread > 160 ch/hr Eye Level Winds > 7 MPH Live Fuel Moistures < 75%

Fire Fuel Moistures < 5%

Moderate

Non-Wind Driven Fires: Look for variation on the fire ground Identify the alignment of wind, slope and solar pre-heating Active night burning conditions with RH < 30%

Responsible Agency: L4 County Fire Dept. FF+4.1 build 1622 09/17/2018-16:06 (C∴Users\Gamert Hazelton\...\Santa Clante_L4C_2018)

Dec

<u>8</u>

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Sep

Aug

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Jun

90

xebal gaimua

Fuel Model: F - Intermediate Brush

Design by NWCG Fire Danger Working Team

AIR OPERATIONS SUMMARY

Prepared By: Rocco Terracciano AOBD

Prepared Date: 9/24/2018

Prepared Time: 1600

ICS 220

SUNSET: 18:48 Frequency: 120.475 5. TFR's: #8-7051 http://tfr.faa.gov SUNRISE: 06:42 END TIME: 2000 4. Helibase Information: FOX FIELD START TIME: 0600 2. OPS PERIOD DATE: 9-23-2018 Watch for drones/media and private aircraft. Wires near dip sites . ANF DISPATCH (661) 948-6082 1. INCIDENT NAME: Charlie Incident 3. REMARKS (Safety Notes, Hazards):

									ACT OF THE PROPERTY OF THE PRO
6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	RX X	׼			AM/FM	8. MEDIVAC SHIP INFORMATION Day: Night:
AOBD	Rocco Terracciano	951-204-8461	Command	152.780	158.0400			Ψ	Name: LA CO
HEB1	Bart Dorman	818-929-5987							Review Medical Plan
HEB1 (T)	Cody Blanco	661-618-8021	AIR TACTICS	166.6125				ΜH	
			AIR TO GROUND	158.9700				₽₩	OTHER AC: AA12/ sbd
			DECK	163.100				FM	AA07 smx
									NIGHT AA51 19:00-fox
			ROTOR VIC	120.475				АМ	
	8.								
			Air Guard	168.6250		168.6250	168.6250 (T1) 110.9	FM	

					HELICOPIERS	H K					
FAA N#	-	T MAKE/ MODEL	BASE	REMARKS	FAA N# T	⊢	MAKE/MODEL	BASE	START	AVAIL	REMARK
H531	2	205	FOX	Night 1900	H532	7	205	FOX	0730	0800	Fixed
H534	2	205	Fox	Fixed	H523	7	205	FOX	0220	0800	Bucket
958	-	Skycrane	Fox	Fixed	2HT	-	Skycrane	Fox	0220	0800	Fixed
бНТ	-	1 Skycrane	Гох	Fixed	XFT	~	KMAX	Fox	02.20	0800	BUCKET

	UNIT	LOG (IC	S 214)				
1. Incident Name:		2. Ope	rational Period:	Date From:		Date To:	9/25/18
Charlie				Time From:	0600	Time To:	0600
3. Unit Name/Designators			4. Unit Leader (Name and ICS Position)				
5. Personnel Assigned/Designators			<u> </u>				
NAME		ICS	POSITION		HOME	BASE	
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6. Activity Log (Continue on Reverse)	_						
TIME			MAJOR E	VENTS			
		*	**************************************				

7. Prepared By:	L	Dat	te/Time:				