INCIDENT ACTION PLAN RIDGE INCIDENT

CA-LAC-222638







OPERATIONAL PERIOD

7/29/2020 0700

to

8/1/2020

0700

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	Date From:	7/29/2020	Date To:	8/1/2020
RIDGE		Time From:	0700	Time To:	0700
3. Objective(s):					
Management Objectives					
-Provide for emergency personnel and public safet	y at all times.				
-Protect property, improvements, and infrastructure	e.				
-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	esources.				
-Maintain fiscal accountability and keep costs com	mensurate with values at risk.				
Control Objectives					
-Keep the fire East of Aqueduct					
-Keep the fire South of Aqueduct					
-Keep the fire West of 300th St					
-Keep the fire North of Forest Boundary					
- 4					
General Situational Awareness:					
Provide for firefigher and community safety by	adhering to CDC and Depar	tment COVID 19	Guidelines		
- 1					
	and the second s				
5. Site Safety Plan Required?	Yes □ No				
Approved Site Safety Plan(s) Located at:					
6. Incident Action Plan					
ICS 203 ICS 215A	Phone List	☐ Fire S	uppression Rep	oair Plan	
ICS 204 ICS 220	Training Message	L			
ICS 205 Incident Map	Travel Map		~	\cap	
✓ ICS 206 ✓ Weather Forecast ✓ ICS 208 ✓ Fire Behavior	Demob Plan		$\square \cap \cap \cap \cap$	()	
Version Versio	Finance Message Position/Title: PSC	Simulation	14		
7. Prepared By: Dan Douglas 8. Approved by Incident Commander:	Anderson Mackey	Signature:	77	1/2 ()
ICS 202	Anderson Mackey	Signature:			<u> </u>
				ı	NIMS IAP

Spot Forecast for Ridge Incident...CNTY LAC
National Weather Service Los Angeles/Oxnard CA
924 AM PDT Tue Jul 28 2020

Forecast is based on forecast start time of 0600 PDT on July 28. If conditions become unrepresentative...contact the National Weather Service.

.DISCUSSION...There will be little change in the weather pattern through Wednesday with highs in the lower 90s with gusty southwest winds in the afternoon, shifting to the northwest in the evening and overnight hours. Relative humidities will remain dry, mainly in the lower teens, but could see upper single digits on Wednesday. High pressure will start to build in during the second half of the week, which will allow temperatures to warm a few more degrees and winds should weaken some. Relative humidities will see little recoveries during the overnight hours.

.TODAY...

Sky/weather.....Sunny.

Max temperature.....92.

Min humidity......10-15 percent.

Eye level winds.....Northwest 3-7 mph through 1400 hours. Then becoming southwest 4-8 mph with gusts to 13 mph.

Ridgetop winds.....Northwest 7-14 mph becoming southwest 10-15 mph with gusts to 25 mph in the afternoon.

.TONIGHT...

Sky/weather.....Clear.

Min temperature.....67.

Max humidity......35-40 percent.

Eye level winds.....west 4-8 mph with gusts to 12 mph through 1900 hours, then becoming northwest 3-6 mph with gusts to 10 mph.

Ridgetop winds.....Southwest 10-15 mph with gusts to 20 mph early, becoming northwest 8-16 mph overnight.

.WEDNESDAY...

Sky/weather.....Sunny.

Max temperature.....93.

Min humidity......8-14 percent.

Eye level winds.....Northwest 3-6 mph through 1000 hours, becoming southwest 4-7 mph through the afternoon. Gusts to 11 mph in the afternoon.

Ridgetop winds.....Northwest 6-12 mph through mid morning, becoming southwest 10-15 mph in the afternoon.

Forecaster...KAPLAN
Requested by...Brad Weisshaupt
Type of request...WILDFIRE
.TAG 2010076.0/LOX
.DELDT 07/28/20
.FormatterVersion 1.0.26

.EMAIL brad.weisshaupt@fire.lacounty.gov

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: 2. Operational P		Period: Date From:	7/29/2020	Date To:	8/1/2020	
RIDG	E		Time From:	0700	Time To:	0700
3. Incident Commande	er(s) and Command	Staff:	7. Operation Section	1:		
IC/UC's	Anderson Mackey		Operations			
Deputy	BC 6		Deputy Operations			
Safety Officer	Pete Adamo		Night Ops			
Information Officer	Sean Ferguson		Staging Area			
Liaison Officer			Branch			
4. Agency/Organizatio	n Representatives		Division/Group	A/M/Z	12 hr Day op	s TBD
Agency/Organization	Na	me	Division/Group			
CAL Fire	Tony Jones		Division/Group			
ANF	Oscar Vargas		Division/Group			
LASD	Steve Snover		Division/Group			
			Branch			
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Branch			
		·	Division/Group			
5. Planning Section:			Division/Group			The state of the s
Chie	f Dan Douglas		Division/Group			
Deputy			Division/Group			
Resource Unit			Division/Group			
Situation Uni	t Brad Weisshaupt		Branch			
Documentation Unit	t		Division/Group	900 - 12 10 10 10 10 10 10 10 10 10 10 10 10 10		
Demobilization Uni	t		Division/Group			
GISS	Ed Lamas, Ricardo Ra	metta, Megan Yanez	Division/Group			
FBAN	FBAN		Division/Group	**************************************		
IMET			Division/Group			
Training Tech Spec			Air Operations Branch		Director:	
			Air Support	Group Supervisor		
			Group Supervisor			
6. Logistics Section		H	Helibase Manager			
Chie	f Scott Gardner					
Supply Uni	t		8. Finance/Adminis	tration Section:		
Facilities Uni	t		Chief ⁻	Tammy Hasert		
Ground Support Uni	t		Time Unit			
Communications Uni	t Travis Wight, Matt	Olson (t)	Procurement Unit			
Medical Uni	t Adrian Reyes		Comp/Claims Unit			
			Cost Unit	\cap	7	
	ITSS Gus Cantos (t)			1		
	S Gue Guillos (t)			0)		
Prepared By: Name:	Dan Douglas	Position/Title:	PSC	Signature:		

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	al Period:			3. Branch	Division
	OGE		Date From:	07/29/20	Date To:	08/01/20		A /B A / =
IXII	JOL		Time From:	0700	Time To:	0700		A/M/Z
4. Operations Person	nnol:		11110 1 10111.		11110 101		Page 1 of 1	
Operations Section Chief:	mici.				Night Ops:			
Branch Director:					Branch Safety:			
Division/Group Supervisor:	12 hr Day ops	s TBD			Air Attack:			
5. Resources Assigne			** Resources B	elow in Bol	d are 12 Hour	. **		
Resource Identifier			Lea	der	Personnel	Request #	Hours	Reporting Location
LAC T1 S/T		Da	ıy		22		0700-1900	LAC FS 77
BDU ST 9351C		Da	Lanning,	Lemm (t)	- 22	E-31	0700-1900	LAC FS 77
LAC T6 S/T		Nig	ht		12		1900-0700	LAC FS 77
LAC T1 CRW S/T		Da	ıy		30		0700-1900	LAC FS 77
LAC T1 CRW S/T		Da	ay		30		0700-1900	LAC FS 77
LAC WT		Da	ау		2		0700-1900	LAC FS 77
LAC WT		Da	ау		2		0700-1900	LAC FS 77
LAC WT		Nig	ht		2		1900-0700	LAC FS 77
					-			

				THE STREET, SANS AND ADDRESS OF THE SANS AND A				
6. Work Assignments	•							
Patrol								
Mitigate smoke								
Pull Hose								
Backhaul trash.								
Mop up 100'. Cut and in		here n	eeded.					
7. Special Instruction								
Provide for firefigher ar	nd community	safety	by adhering to CDC	and Departr	ment COVID 1	9 Guidelines		
8. Communications								
Name		Ch	Function	Dv 5===	D. Tara	Т. Г.	T T	l N.
LAC V-5			COMMAND	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
LAC V-7D		1	TACTICAL	152.7800	151.4 (T14)	158.0400	151.4 (T14)	LAC ZN 12 / CH 5
LAC V-8D		2		153.8900	151.4 (T14)	153.8900	151.4 (T14)	LAC ZN 12 / CH 7
LAC V-13D		5	BRIEFING AIR TO GROUND	154.0700	151.4 (T14)	154.0700	151.4 (T14)	LAC ZN 12 / CH 13
AIR GUARD		13 16		159.0900	151.4 (T14)	159.0900	151.4 (T14)	CONTINGENCY
9. Prepared by: Name			EMERGENCY	168.6250	CSQ	168.6250	110.9 (T1)	LAC ZN 12 / CH 16
3. Frepared by: Name		Dan L	ouglas		PSC	Clamatic		_
ICS 204			Date Time	7/20/2020	2200	Signature:	min T	reconnel Court 100
IVU EUT			Date/Time:	114014040	2200		Pe	rsonnel Count: 122

		SAFETY MESS	SAGE/PLAN (IC	S 208)	1	
1. Incident Name	:	2. Operational Period:	Date From:	7/29/20	Date To:	8/1/20
RIDO	GE		Time From:	0700	Time To:	0700
Ensure radios procedures for Maintain situal Working on situal Stay hydrated Remain mindid HEADS UP!!! damaged tree Slow down with hands free de	are properly the incider of the incider of the total teep, uneventually!! Time to the ful of what is been driving of their dr	y programmed for today it. iness. Look up, Look do iterrain. Be mindful of i hink = time to drink. Doo i going on around you! L SNAGS when working a limbs before working ur on loose gravel and bline	's IAP and that cr wn, Look around rolling materials. cument rest and h CES! around areas with nder around them	ews are train nydration on burned tree efensively wi	ed in commur 214. s. Evaluate al	l wind on and use
Utilize one mo	odule rule. N	laintain social distancin	g of 6', avoid sha	king hands.		
Face covering	gs are requir	ed for all personnel not	on the line!			
4. Site Safety Plan	Required?	□ No				N. S.
		an(s) Located At:				
5. Prepared By:	Pete Adamo	Position/Tit	tle: SOFR	Claus - to / F		
ICS 208		Date/Time: 7/28	/2020 / 2030	Signature:		

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	INCIDENT RADIO	RADIO	Incident Name			Date/Time Prepared		Opera	itional	Operational Period Date/Time	o.
<u> </u>	COMMUNICATIONS PLAN	IONS PLAN	Z	RIDGE		7/28/2020 1100	1100	712	9/2	020 020	7/29/2020 0700 - 8/1/2020 0700
Cti	lization of any fre	quency other tha	Utilization of any frequency other than those listed on this form are prohibited, subject to fines by the FCC and demobilization from the incident.	form are prohi	bited, sul	ject to fines b	y the FCC	and	den	nobilization	from the incident.
Zh Ch	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq Nor W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Dev	Pwr A	Mode A, Dor M	Remarks
Zn 12 Ch 5	COMMAND	LAC V-5	OPERATIONS	152.7800	Tone 14 151.4	158.0400	Tone 14 151.4	z	I	4	
Zn 12 Ch 7	TACTICAL	LAC V-7D	DIV A / M / Z	153.8900	Tone 14 151.4	153.8900	Tone 14 151.4	z	I	A	
Zn 12 Ch 8	TACTICAL	LAC V-8D	BRIEFING	154.0700	Tone 14 151.4	154.0700	Tone 14 151.4	z	エ	4	
a de la constante de la consta											
200 - 1 20 - 120											
										=	
Zn 12 Ch 13	Zn 12 Ch 13 AIR TO GROUND	LAC V-13D	AIR TO GROUND	159.0900	Tone 14 151.4	159.0900	Tone 14 151.4	z	工	∀ ** CON	** CONTINGENCY **
Zn 12 Ch 16	EMERGENCY	AIR GUARD	EMERGENCY	168.6250	CSQ	168.6250	Tone 1 110.9	Z	_	4	
Prepar	Prepared By (Communications Unit Leader)	Unit Leader)		1	Incident Location	tion	Lancaster Ro	/Ridg	e Rout	Lancaster Rd/Ridge Route, Gorman CA	
Matt	Matthew Olson LAC COML-T		661/965-2333 ** Not Assi	Assigned ** w	County: LAC State: CA		Latitude: 034 45.898N	45.898	Z	Longitude:	Longitude: 118 44.012W

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: RIDGE 2. Operation				al Period: Date From: 07/29/2020 Date To: 08/01/2020 Time From: 0700 Time To: 0700					
3. Medical Aid St	ations:								
N			1				ntact		nedics
Name		*** 0501	Location	***		Number(s)	/Frequency	on S	Site?
			JEST THROUGH					☐Yes	s □ No
	TO SHAPE SHA		CTIONAL AGEN	LY	***************************************	EDALONIE GOODINGS ENGINE (STEWNS STANCE)			
4. Transportation	n (indicate	air or ground):						I	
Ambulance Se	ervice		Location				ntact)/Frequency	Level of	Service
		*** REQU	JEST THROUGH	***				DAIS	□BLS
		JURISDI	CTIONAL AGEN	CY				LINEO	
5. Hospitals:									
		ddress,	Contact		Trav	/el Time	_	_	
Hospital Name	if	e & Longitude Helipad	Number(s)/ Frequency		Air	Ground	Trauma Center	Burn Center	Helipad
Henry Mayo Newhall Hospital	Valen	V. McBean Pkwy Icia CA, 91355 .94 W118 33.11	(661) 200-16	01	10	45	⊠ Yes Level:_2	☐ Yes ⊠ No	⊠ Yes □ No
Antelope Valley Hospital	Lanca	00 W. Ave J ster, CA 93534 83 W118 09.517	(661) 949-50	00	10	45	⊠ Yes Level:_2	☐ Yes ⊠ No	⊠ Yes □ No
West Hills Hospital	West	edical Center Dr. Hills CA 91307 .18 W118 37.75	(818) 676-4598		20	80	Yes	⊠ Yes □ No	⊠ Yes □ No
Incident Report, pa 1. Contact Communa. "Stand- 2. Incident Status: a. Severiting b. Nature c. Transpond. Patient e. Inciden f. Inciden g. Patient 3. Initial patient ass 4. Develop transpo	edical emerges 118-119 nications by for Emerge of injury/ill ort request Location (L t name (Geo t Command Care (provi- sessment - F rt plan ound, Need for addition nications as Frequence mation es/changes, r: Contact IV	gency follow the 8-50 of the IRPG. Ingency Traffic" Incy (Red/Yellow /Giness/MOI (Air, ground) at/Long, WGS84) ographic name + meller der name) Refer to Page 106 for hoist, drop point and resources sies etc. Iedical Unit at ICP	reen) dical) , Helispot	NAT LOC TRA POII WG: PAT IS A AGE ALL later	CATION CANSPORT NT OF PI S84 LAT FIENT UN AN EMT W E EMERGI	RED (Immedia EMERGENCY DF PATIENT TATION REQUE CKUP IT ID REMINDER: VITH PATIENT: SEX: M ENCIESSeculation. Keep al	ESTED BY: AIRLONG	GROUND_ TNAME OVER FEMALE dentify witne events.	RADIO
8. Approved by	(Safety Of	ficer): Name:					Signature:		
ICS 206	IAF	Page	Date/Time:	:	7/28/	2020 1230	hrs		

	UNIT LOG CONT. (ICS 214)				
1. Incident Name: RIDGE	2. Operational Period:	Date From: Time From:	7/29/20 0700	Date To: Time To:	8/1/20 0700
6. Activity Log					
TIME	MAJOR E	VENTS			
		V. H.W			
			W 198 - 188 - 1		
			- Australia -		
		·			
7. Prepared By:	Data/Time-				
i. i ispaicu by.	Date/Time:				NIMS I

	UNIT L	OG (ICS 214)				
1. Incident Name:		2. Operational Period:	Date From: Time From:	7/29/20 0700	Date To: Time To:	8/1/20 0700
3. Unit Name/Designators		4. Unit Leader				
5. Personnel Assigned/Designators						
NAME		ICS POSITION		HOME B	BASE	
						<u> </u>
			-			
			 			
6. Activity Log (Continue on Reverse)			***************************************			
TIME		MAJOR E	EVENTS			
		A. (100 to 110 t				
					*	
7. Prepared By:	·	Date/Time:				NIMS IA