# Saturday

# INCIDENT ACTION PLAN PINE INCIDENT

CA-LAC-144343



### **OPERATIONAL PERIOD**

5/15/2021 0700

to

5/16/2021 0700



**INCIDENT OBJECTIVES (ICS 202)** 

1. Incident Name:	2. Operational Period:	Date From:	5/15/2021	Date To:	5/16/2021
PINE		Time From:	0700	Time To:	0700
3. Objective(s):					
Management Objectives					
-Provide for emergency personnel and public safety	y at all times.				
-Protect property, improvements, and infrastructure	).				
-Ensure repopulation takes place in a quick, efficier	nt, and effective manner.				
-Ensure coordinated, timely and accurate release of	of public information.				
-Foster and maintain relationships with all cooperat	tors and stakeholders.				
-Protect economic, natural, cultural and heritage re	sources,				
-Maintain fiscal accountability and keep costs comr	nensurate with values at risk.				
Control Objectives -Keep the fire East of Jesus Canyon Road -Keep the fire South of Highway 138 -Keep the fire West of Oasis Road -Keep the fire North of Panorama Motorway					
General Situational Awareness:	antitus final hada antitus and				
Rocky and rugged terrain, critically dry and rece	epuve fuel beas, active area f	or fire history and	i arougnt str	essea trees.	
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 Supp	ression Repa	air Plan	
✓ ICS 204 ☐ ICS 220	Training Message				
ICS 205 Incident Map	Travel Map				
ICS 206 Weather Forecast	Demob Plan				
ICS 208 Fire Behavior	Finance Message	ICS 214		97	
7. Prepared By: A. Yanagisawa	Position/Title: PSC	Signature:	Albert of	ti-	
	T. Stukey	Signature:	02	stp,	2
ICS 202					NIMS IAP

### **ORGANIZATION ASSIGNMENT LIST (ICS 203)**

4 In alder-4 News-s	T	2 Operational P	eriod: Date From:	5/15/2021	Date To:	5/16/2021
1. Incident Name: PINE	1	z. opciational r	Time From:		Time To:	0700
3. Incident Commande		staff:	7. Operation Section			
	Tom Stukey		Operations			
	Tom Stukey		Deputy Operations			
Deputy	Jaha Homos		Night Ops			
Safety Officer	John Hamer		Staging Area			
Information Officer			Branch		SPECIE	
Liaison Officer			Division/Group	A/Z	Chad Hunte	er / Rick Garcia(t)
4. Agency/Organization				N/L	Onad Fiding	T T T T T T T T T T T T T T T T T T T
Agency/Organization	Name	9	Division/Group		- 10	
			Division/Group			
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			Branch			
			Division/Group			
5. Planning Section:			Division/Group			
Chief			Division/Group			
Deputy			Division/Group			
Resource Unit			Division/Group			
Situation Unit			Branch			
Documentation Unit			Division/Group			
			Division/Group			
Demobilization Unit			Division/Group			
GISS			Division/Group			
FBAN			Division/Group			
IMET			Air Operations Bra	anch	Director:	
Training Tech Spec	;  			Group Supervisor		
	-			Group Supervisor		
			Aii lactica	Helibase Manager		
6. Logistics Section	do on	THE PARTY NAMED IN		Tionbass Manager		
Chief/Facilities Uni			8, Finance/Admini	stration Section		
Supply Uni				Jack Franklin		
Base Camp Manage			Time Unit			
Ground Support Uni			Procurement Unit			
Communications Uni						
Medical Uni			Comp/Claims Unit			
	/ Juan Cueva		Cost Unit	Tammy Hasert		
Food Un				Signature:	TAPA	•
Prepared By: Name:	A. Yanagisawa	Position/Title:	PSC		CAT	
ICS 203		Date/Time:	5/14/2021	2300 hours	V	

#### .DISCUSSION...

High pressure over the region will maintain warm and dry conditions with gusty south to southwest winds through Saturday. Winds are expected to be strongest early this evening, and again Saturday afternoon and evening - potentially a little stronger on Saturday. Afternoon humidities are expected to rise slightly by Saturday, but will remain in the lower to mid teens. Overnight recoveries should also rise slightly as the marine layer deepens, but are likely to remain near 40 percent.

More significant changes are expected for Sunday, as an approaching low pressure system brings a cooling and moistening trend. Highs will lower into the upper 60s, with afternoon humidities also rising significantly. Gusty onshore flow will continue.

#### .SATURDAY...

Sky/weather.....Sunny.

Max temperature.....78-81.

Min humidity......12-16 percent.

Eye level winds.....South 3-5 mph becoming south to southwest 8-12 mph with gusts to 15 mph in the afternoon.

Wind (20 ft)......

Slope/valley......South 6-8 mph becoming south to southwest 15-25 mph with gusts to 28 mph in the afternoon.

Ridgetop......South 8-10 mph becoming south to southwest 20-25 mph with gusts to 32 mph in the afternoon.

#### .SATURDAY NIGHT...

Sky/weather.....Clear.

Min temperature.....48-52.

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

Eye level winds.....South to southwest 7-10 mph with gusts to 12 mph decreasing to 5-7 mph overnight.

Wind (20 ft).....

Slope/valley......South to southwest 15-20 mph with gusts to 25 mph decreasing to 10-15 mph overnight.

Ridgetop......South to southwest 20-25 mph with gusts to 30 mph decreasing to 12-20 mph overnight.

Do Not Delete this Sheet! This a template for your 204s.

## **ASSIGNMENT LIST (ICS 204 WF)**

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operation	onal Period:			3. Branch	Division
PINE		Date From: Time From:		Date To: Time To:	05/16/21 0700	_	A/Z
4. Operations Personnel:					<u> </u>	Page 1 of 1	
Operations Section Chief:  Branch Director:  Division/Group Supervisor: Chad Hu	nter / Rick	Garcialt)		Night Ops: Branch Safety: Air Attack:			
5. Resources Assigned:	- Trick		Below in Bol	d are 12 Hour	. **		
Resource Identifier	ALS		eader	Personnel	Request #	Hours	Reporting Location
S/T CRW T1 LAC 1178G	1		lernandez	31	C-14	0700-1900	ICP
S/T ENG T3 LAC 1151C	$\dashv$	<del></del>	Stangl	22	E-53	0700-0700	ICP
S/T ENG T6 LAC 1147F			DeJong	11	E-50	0700-1900	ICP
WT LAC 128			rowne	2	E-52	0700-1900	ICP
WT LAC 130				2	E-51	0700-0700	ICP
SOFR Hamer		John	n Hamer	1	O-58		ICP
						+	
	-			+			
	-			+			
	-						
6. Work Assignments:							
Pull all hose							
Backhaul any trash or equipmer	nt						
Mitigate any interior smokes whi		ose					
gars any interior entertos will	,9 11						
7. Special Instructions:							
Watch your speed on dirt road a	ınd maintair	າ pedestrian situat	ion awareness	<b>3.</b>			
8. Communications						-	T
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
LAC V-1	1	COMMAND	152.1500	T14 - 151.4	158.6100	T14 - 151.4	
LAC V-8D	2	TACTICAL	154.0700	T14 - 151.4	154.0700	T14 - 151.4	
LAC V-13D	14	Air-to-Ground	159.0900	T14 - 151.4	159.0900	T14 - 151.4	
LAC BLU11	15	ADMIN	470.5875	CSQ	473.5875	T14 - 151.4	
AIR GUARD	16	EMERGENCY	168.6250	CSQ	168.6250	T1 - 110.9	Ah
9. Prepared by: Name:	J. Pac			RESL	Signature	No	J.
ICS 204		Date/Time	e: 5/14/2021	2200	_	Pe	ersonnel Count: 69
NIMS IAP		- Jacor IIII			COI		SSIFIED INFORMATION//BASI

	CIOENT RADIO		Incident Name			Date/Time Prepared		Operatic	nal Peric	Operational Period Date/Time
—	COMMUNICATIONS PLAN	IONS PLAN	₫	UNI UNI UNI UNI UNI UNI UNI UNI UNI UNI		5/14/21 1430	1430	5/	15/21	5/15/21 0700 - 5/16/21 0700
E	ization of any fre	quency other tha	Utilization of any frequency other than those listed on this	form are prohik	oited, suk	ject to fines b	y the FCC	and o	domei	form are prohibited, subject to fines by the FCC and demobilization from the incident.
គ ភ	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	<u>IX</u> Freq N or W	Tx Tone/NAC Dev		Mode Pwr A, D or M	Remarks
Zn2 Ch8	ADMIN	LAC BLUE11	IC/LA	470.5875	csa	473.5875	Tone 14 151.4	Σ S	∢	
Zn4 Ch1	COMMAND	LAC V-1	OPERATIONS	152.1500	Tone 14 151.4	158.6100	Tone 14 151.4	I Z	∢	
Zh4 Ch8	TACTICAL	LAC V-8D	DIV A/Z	154.0700	Tone 14 151.4	154.0700	Tone 14 151.4	I Z	∢	
5	<b>↓</b>									
Zn4 Ch13	Air-to-Ground	LAC V-13D	ALL PERSONNEL	159.0900	Tone 14 151.4	159.0900	Tone 14 151.4	z	Н	
Zn4 Ch16		AIR GUARD	EMERGENCY AIR GUARD ALL PERSONNEL	168.6250	csa	168.6250	Tone 1 110.9	z	L A	EMERGENCY ONLY
Prepa	Prepared By (Communications Unit Leader)	s Unit Leader)			Incident Location	ation	Llano			
Gra	Grant Grunbaum				County: LAC State: CA	State: CA	Latitude: " N		Longitude: W	le: W
The	nonwention calls for fre	former lists to show for	our digits after the decimal plan	ace (five digits for 7	00 MHz fre	quencies). The lef	ter "U", "N", o	i "W" i	the de	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

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 his confront is 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:	Pine I	ncident	2. Operationa	I Period: Date From: 05/15/21 Date To: 05/16/21 Time From: 0700 Time To: 0700					
3. Medical Aid Sta	ations:				Co	ontact		edics on	
Name			Location			(s)/Frequency	Site	e?	
Sq 4124		SBCoFD FS13 1043	3 Mountain Ave.	Pinion,CA.			⊠ Yes	□ No	
4. Transportation	(indicate	air or ground):			C	ontact	1	f Comrisos	
			Location			(s)/Frequency	Level o	f Service	
AMR (Ground		SBCoFD FS13 1043 Contact Command		Pinion,CA.	Gusman (818 (323	) 731-3814 3) 881-6183	□ ALS	⊠ BLS	
LACoFD (AIR)	ALS	Contact Command	and Control		,				
5. Hospitals:		44	Contact	Trav	rel Time			4	
Hospital Name	Latitude	ddress, & Longitude if lelipad	Number(s)/ Frequency	Air	Ground	Trauma Center	Burn Center	Helipad	
Palmdale Regional MC	386001	Medical Center Dr. almdale,CA.	(661) 382-5200	15	45	☐ Yes	☐ Yes	⊠ Yes	
(LCH)	N34.34 999 Sa	1.95'/W118 08.73' nn Bernardino Rd.	40			Level:	□ No	□ No □ Yes	
San Antonio Community Hospital (SAC)	N34.06	Upland,CA. 5.15'/W117 38.18'	(909) 985-2811	15	45	Level:	□ No	⊠ No	
Antelope Valley Hospital (AVH)	L	) West Avenue J ancaster, CA. 1.28'/W118 09.52'	(661) 723-7181	15	50	⊠ Yes  Level: 2	☐ Yes	☐ No	
Grossman Burn Center	7325 N Wes	Medical Center Dr. t Hills CA. 91307 2,10/W118 37.47'	(818) 678-4000	10	25	☐ Yes	⊠ Yes	⊠ Yes □ No	
LAC + USC Medical Center	1200	North State Street Angeles, 90033	(323) 226-2622	15	45	⊠ Yes	⊠ Yes □ No	⊠ Yes □ No	
Incident Report, pa  1. Contact Communia. "Stand 2. Incident Status: a. Severifib. Nature c. Transp d. Patien e. Incide f. Incide g. Patien 3. Initial patient at 4. Develop transp a. Air/Gr 5. Determine need 6. Confirm Communia. A/G E 7. Contingency Pla 8. Additional Information a. Update	edical eme ages 118-11 unications l-by for Emer ay of Emerg of injury/i ort reques at Location ( ant Comman at Care (pro- assessment - ort plan and for addition unications MS Frequen an an antes/changes	rgency follow the 8-9 of the IRPG. ergency Traffic" ency (Red/Yellow / 0 llness/MOI t (Air, ground) Lat/Long, WGS84) eographic name + moder vider name) Refer to Page 106 d for hoist, drop point onal resources	Green) edical)	NATURE O LOCATION TRANSPOR POINT OF I WGS84 LA PATIENT U IS AN EMT AGE ALL EMER investigati NOTE: IW 1. Inciden 2. Operati 3. Safety	RED (Immedi F EMERGENC) OF PATIENT_ RTATION REQU PICKUP INIT ID REMINDER WITH PATIEN'SEX: GENCIESSecon. Keep an activity in the commander ons	LON DO NOT GIVE T: YES NO MALE curre the area and	GROUND  THE PT NAME OVER  FEMALE  didentify with	R RADIO	
7. Prepared by (M	edical Unit I	_eader): Name:	A. Linton MEDL(t	)	Signature				
8. Approved by (S	afety Office	r): Name:	J. Hamer		s	ignature:	that		
ICS 206	1/	AP Page	Date/Time:	05/15/20	)21	1:			

# SAFETY MESSAGE/PLAN (ICS 208)

1. Incident Name:	2. Operational Period:	Date From: 05/15/21 Time From: 0700	Date To: 05/16/21 Time To: 0700
3. Safety Message/Expanded Safety Mess	sage, Safety Plan, Site S	Safety Plan:	
SPECIFIC HAZARDS AND RIS	KS:		
Downed Power Lines			
<ul> <li>Roadway Safety</li> </ul>			4
Rattlesnakes			
Trip Hazards			
Communications			
Fatigue & Over Exertion	225		
COVID-19 Prevention & Property	er PPE		
NARRATIVE			
<ul> <li>Don appropriate PPE in the opense sure all personnel have been Division prior to initiating work and Provide Look Outs for identified.</li> <li>Maintain a high level of Situation Provide for appropriate work inhydration and food intake.</li> <li>Contact your supervisor and interest and interest and interest and interest and interest and provided in the one not asked.</li> <li>COVID-19 PREVENTATIVE MID-19 PREVENTAT</li></ul>	en briefed. Be sur assignments. Be s ed hazard areas w ional Awareness a est cycles during t ncident safety offic questions in unfar EASURES	re to check commure you can hear ithin operational and report hazards the operational period of any injury omiliar situations. The edures to minimize	and be heard. area. s. eriod: maintain r illness. he only dumb
4. Site Safety Plan Required? Yes No		•	_
Approved Site Safety Plan(s) Located	At: N/A		1 Falm
5. Prepared by: Name: John Hamer	Position/Title: Safe		re: 4 lando
ICS 208   IAP Page	Date/Time: <u>5/14/21</u>		

# LACOFD FINANCE MESSAGE



- > ALL LA COUNTY FIRE RESOURCES ASSIGNED TO THE PINE INCIDENT ARE TO COMPLETE A FORM 662
- **➤ INCIDENT # CA-LAC-144343**
- > BACKFILLED EMPLOYEES MUST SUBMIT A 662 ALSO
- > THE 662 MUST BE COMPLETED AND SUBMITTED TO THE LACOFD FINANCE SECTION DURING DEMOB

\*



# INCIDENT ACTIVITY REPORT FOR COST RECOVERY TYPE OR PRINT LEGIBLY

Inck	Incident Name:		Incident #:		Request #:	Incident Assignment:	signment:		Unit Responded To:	ponded To:	(Name)
(Sawtooth, Foolini	II, Select Cali Staffing Pattern)	(LA	(LAC06129855, ANF652006, BDU-007229)	BDU-007229)	(0-12, C-79, E-425)		STITUSE, DIVS)	5	odices, meresones	6.00	
PINE INCIDENT	-	CA-LAC-144343	44343								
	Employee Name:	Je:	Emolovee		Committed	Committed to Incident:	Returned to Quarters:	o Quarters:	Incident Time:	t Time:	Total Incident
Employee #:	Last	First	Title/Rank: (BC, FFS, FF)	Unit ID: (WT73, E27, CC13-4)	Date	Time	Date	Time	Regular Hrs	OT Hrs	Hours:
											1
											•
											•
											•
											•
											•
Vehicle/Equip Type: (ccv, Engine, PU,	County Vehicle #:	Unit ID: (WT3, E27, CC13-4)	Vehicle I	Vehicle License #:	Odome	Odometer Start:	Odome	Odometer End:	Vehicle/Equi	Vehicle/Equip Total Miles:	Vehicle/Equip Total Hours:
(1000)										•	
										•	
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										•	
Describe Incide	Describe Incident Activities/Additional Assignment Information:	Assignment I	nformation:	r Droots)							
Report						Supervisory					
Prepared By:					1	Appioval by.					

Date: Attach a copy of the signed/approved timecard, or IPFIRS Screen #17, for each reported employee that includes the incident time described above. Send package ASAP to: Cost Recovery Unit - Financial Management Division Signature: Date: Employee #: Signature:

	UNIT LOG	CONT. (ICS 214)					
1. Incident Name:	"	2. Operational Period:	Date From: Time From:	5/15/21 0700	Date To: Time To:	5/16/21 0700	
6. Activity Log			11110 1 10111.				-
TIME		MAJOR E	VENTS	<del></del> -			_
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7. Propored Pur		D = 1 = 1781	-				1
7. Prepared By:		Date/Time:				NIMS IAP	1

	UNIT	LOG	(ICS 214)				
1. Incident Name:		2.	Operational Period:	Date From:	5/15/21		5/16/21
PINE				Time From:	0700	Time To:	0700
3. Unit Name/Designators		•	4. Unit Leader	(Name and ICS	Position)		
5. Personnel Assigned/Designators							
NAME			ICS POSITION		HOME	BASE	
		_					
6. Activity Log (Continue on Reverse)							
TIME			MAJOR E	VENTS			
						-	
7.							
7. Prepared By:			Date/Time:				NIMS IAP