Woolsey Incident

CA-VNC-91023

Incident Action Plan

Operational Period Nov 17th - Nov 18th 2018 0700 - 0700

















BOX

FTP



INCIDENT OBJECTIVES (ICS 202)

INCIDENT OBJECTIVES (ICS 202)											
1. Incident Name:	2. Op	perational Period:	Date From	m: 11/17/2018	Date To:	11/18/2018					
Woolsey			Time Fro	m: 0700	Time To:	0700					
3. Objective(s):		#									
Management Objectives											
 Provide for emergency personnel and p through the hazard risk assesment process 	ublic safety at al ess.	I times by ensuring h	azards and risk	s are identified, com	nunicated an	d mitigated					
-Protect property, improvements, and in	rastructure.										
-Ensure an appropriate evacuation and I	epopulation plar	is in place and com	municated.								
-Foster and strengthen relationships by	recognizing the n	needs of all unified, as	ssisting and cod	perating agencies.							
-Accurately track costs and provide fisca	l accountability v	vhile ensuring the ne	eds of the incide	ent are met.							
-Ensure timely and accurate information	is coordinated a	nd provided to the pu	blic and cooper	rators.							
Control Objectives											
-Keep the fire North of the Pacific Ocean	ľ			3							
-Keep the fire South of Highway 118											
-Keep the fire East of South Reino Road	& Sycamore Ca	nyon Road									
-Keep the fire West of Topanga Canyon	Boulevard										
General Situational Awareness:		10.00.000									
Steep and rugged terrain, critically dr	and receptive	fuel beds, active are	ea for fire histo	ory and drought stre	essed trees.						
The fire area has a significant history	for firefighter ei	ntrapments and inju	ıries.								
T 014 0 6 4 DL D 1 10											
5. Site Safety Plan Required? Approved Site Safety Plan(s) Located		□ No Ø									
6. Incident Action Plan	u			20124 J. 12012 E. J. 1201							
☑ ICS 203 ☑ ICS 215A		Phone List	☐ Fi	re Suppression Repa	ir Plan						
✓ ICS 204 ✓ ICS 220	~	Training Message									
ICS 205 Incident Ma	ар 🔽	Travel Map									
ICS 206 Weather F	2000	Demob Plan									
ICS 208 Fire Behav	Carro	Finance Message		S 214	·						
7. Prepared By: Griffis / Yanagisav		on/Title: PSC	Signature:	///	minu						
3. Approved by Incident Commander: CS 202	Mike F	Parkes	Signature:	1111							
00 LUL						NIMS IAP					

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational	al Period: Date From: 11/17/2018		Date To:	11/18/2018
Wools			Time From:	0700	Time To:	0700
3. Incident Commande	er(s) and Command	Staff:	7. Operation Secti			
IC/UC's	Parkes / Myers / Est		Operations	Olivarria (Spykerr Branch I)	nan VNC: Bran	ch VI) / (Inman LAC:
	Watkins / Richardson		Deputy Operations	Clinkenbeard / Sh	iea (VNC) / Alko	onis (LAC)
	Monday / Von Tillow					
	McNamara / Lawson	(T) / Baligad	Night Ops	Bogan	4-2	
Information Officer						
Liaison Officer	Jones (T) / Davis / Ja Garcia (T) / Haines /	ared / Lewis (T) / Shy (T) / Klar	Branch	1	A.Ramirez(T)	(12-hour)
4. Agency/Organizatio	n Representatives:		Division/Group	A/B/C/F	S.Brewer	
Agency/Organization	cy/Organization Name		Division/Group	J/M	C.Wisman	
NPS	Derrek Hartman		Division/Group			
CDCR	Lt. T. Eilers		Division/Group			
Fish & Game	JC Healy		Branch	VI	F.Burris(12-ho	ur)
Public Health	Mike Rogers / Pablo	Valdez	Division/Group	N/P/Q	K.Van Wig / J.	.Hidalgo(T)
LAFD	Corey Rose		Division/Group	S/T/V/X	K.Mcdonald(1 (T)(12-hour)	2-hour) / J.Enneking
VC Animal Control	Ryan Bay		Division/Group			
CAL OES	David Stone		Division/Group			
American Red Cross	Cary Vanaulsdall		Branch			
LA County CEO OEM	Anthony Araelian		Division/Group	Suppression Repair	A.Frese	
SCE Supervisor	Dan Face / Scott Bro	wn	Division/Group	LA County Woolsey Support	P.Errett / T.Ard	onson(T)
USFS	Michael Strawhun	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Division/Group			
USFS	Dave Valencia		Branch			
LA Animal Control	Cesar Chavez		Division/Group			
CHP	Kevin Kurker		Division/Group			
CA State Parks	Jack Futoran		Division/Group			
CCC	Hector Garcia		Branch			
			Division/Group			
5. Planning Section:			Division/Group			
Chief	Anale Burlew / Mitch	Diehl	Branch			
Deputy	Sean Griffis / Al Yana	agisawa	Division/Group			
Resource Unit	Wood / McCarroll / Pa	adilla	Division/Group			
Situation Unit	Jim Day / John Hame	er	Division/Group			
Documentation Unit			Branch			
	Arturo Mota / Greg Ba	arnhart (t)	Division/Group			
Service Contracts	Matt Turner / Ed Lam		Division/Group			
FBAN	Troy Velin		Staging Area			
IMET	Rich Thompson		Division/Group			
Training Tech Spec	Cisneros / Soiza / Mo	Millon / Segreto	Air Operations Bra	nch	Director: O'	Hara / Idol (T)
				Group Supervisor		A STATE OF THE STA
			The state of the s	Group Supervisor		ough
6. Logistics Section				Helibase Manager		
Chief	Reynolds / Robbins /	Takeshita				
Deputy	Williams / Whitney		8. Finance/Adminis	stration Section:		
	Josh Randoll			Jack Franklin	,	
	Brian Pottenger		Time Unit			
Ground Support Unit			Procurement Unit		mes Lopez	
Communications Unit			Comp/Claims Unit			
Medical Unit				Patrick O'Dell		
	Mike Worford / Craig	Zimmerman		^	<u> </u>	
	Griffis / Yanagisawa		PSC	Signature:	Muneum	
1976 1976				2300 hours	//	



INCIDENT Weather Forecast



FORECAST NO:

8

NAME OF FIRE: Woolsey

PREDICTION FOR: 24 hour

SHIFT

UNIT: VNC/CalFire

SHIFT DATE:

11/17/18-11/18/18 (0700-0700)

SIGNED:

Rich Thompson

Incident Meteorologist

TIME AND DATE FORECAST ISSUED:

11/16/18 @ 1900

WEATHER DISCUSSION: Onshore flow will prevail across the incident through this evening. This will result in cooler afternoon temperatures, higher minimum relative humidity and some locally gusty

onshore/upcanyon winds. For tonight, the onshore flow will begin to transition to a weak offshore flow pattern. However, the impacts of this weak offshore flow will be minimal across the fire tonight and early

Sunday morning.

For Sunday through Tuesday, weak offshore flow is anticipated. There will be some north to northeast winds across the area, but wind speeds will be much weaker than previously experienced on the fire. However, the offshore flow will bring warmer temperatures and lower relative humidity. So, there is the potential for elevated fire weather condtions.

Further out, Wednesday through the weekend, the atmospheric pattern will shift to a wetter pattern. So, there will be the potential for some rain over the area. At this time, confidence in timing and amounts is low.

WEATHER FORECAST:

WEATHER:

Low clouds and fog along the coast this morning and again

tonight. Otherwise, mostly clear.

TEMPERATURES:

Max: 66-72.

Min: 44-52.

HUMIDITY:

25-45%. Min:

Max: Below 1500 feet: 60-80%.

Above 1500 feet: 40-60%.

20 FT WINDS:

RIDGETOP -

0700-1100: Variable 4-8 MPH.

1100-2000: Southwest to west 6-12 MPH Gust 18 MPH.

2000-0700: Variable 4-8 MPH.

SLOPE/VALLEY -

0700-1100: Variable/upslope 4-8 MPH.

1100-2000: Southwest/upcanyon 6-12 MPH Gust 22 MPH. 2000-0700: Downslope/downvalley 2-5 MPH Gust 8 MPH.

EXTENDED FORECAST:

Sunday-Tuesday:

Weak offshore flow is expected during this period. There will be some locally gusty north to northeast winds, but, at this time, winds are expected to be weak (definitely much weaker than previously experienced on the incident). However, the offshore flow will bring warmer temperatures and lower relative humidity. So, elevated fire weather conditions will be possible, especially Monday/Tuesday.

Wednesday:

Partly to mostly cloudy conditions are anticipated. There will be the slight chance of some light rain developing across the area. Temperatures will be cooler and

relative humidity will be higher.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 8 TYPE OF FIRE: Wildland Fire

FIRE NAME: Woolsey OPERATIONAL PERIOD: 24hr 11/17 (0700-0700)

DATE ISSUED: 11/16 TIME ISSUED: 2100

UNIT: VNC/LAC SIGNED: //Troy Velin//

INPUTS

WEATHER SUMMARY

See attached Incident Weather Forecast in IAP

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Fuels in the area consist of cured annual and coastal grasses and coastal chaparral and sage. Rains in early October did not have a lasting effect and fuels are critically dry. The Topography is steep, broken and drainages are predominantly arranged in alignment with critical winds.

Local Thresholds – Combinations of any of the following factors can greatly increase fire behavior in the Santa Monica Mountains.

- 20' Wind speeds over 30 MPH
- RH less than 20%
- Burning index above 77

Local Thresholds for Increased Fire Behavior

	Nov 17	Nov 18	Nov 19	Nov 20
20' Wind > 30 MPH	No	No	No	No
RH < 20%	Daytime	Marginal	No	No
BI > 77	No	No	No	No

Local Thresholds – Combinations that lead to fuel moisture recovery that decreases fire behavior in the Santa Monica Mountains.

- RH > than 60% for 6 hours or more for at least 2 days in a row.
- Eve level winds =/< 8 mph

Local Thresholds for Fuel Moisture Recovery (using Cheeseboro RAWS)

	Nov 17	Nov 18	Nov 19	Nov 20
MFW < 8 MPH (Day	Yes	Yes	Yes	Yes
time)	75.7			THE SACROPARE
RH > 60% for 6	Yes	Yes	Yes	Yes
hours			m PROFE	
Projected 10 FM	7	10	8	8
Projected 100 FM	8	9	9	9

SPECIFIC:

All Branches – Interior hotspots will remain through the next several days, perimeter growth is not expected.

AIR OPERATIONS:

Generally clear. Decreasing off shore flow will allow smoke to return to the area.

SAFETY

Obtain weather and fire behavior forecasts and make them known

Become familiar with local weather conditions that influence fire behavior



Woolsey/Hill Incident Safety Message

November 17, 2018 Everyone is a Safety Officer



INCIDENT: Woolsey

DATE: 11-17-18

TIME: 0700-0700

MAJOR HAZARDS and RISKS: EXTREME FIRE BEHAVIOR – STEEP and ROCKY TERRAIN – NARROW ROADWAYS to FREEWAYS – BLOWING and ROLLING MATERIALS ALL PPE – ALL the TIME – On the FIRELINE – NO EXCEPTION!

FIRE ORDER of the DAY - POST LOOKOUTS WHEN THERE IS POSSIBLE DANGER

This fire has demonstrated RAPID RATES OF SPREAD. "Situational Awareness" at all Times.

Do Not become Complacent in your work assignments.

Identify Travel Routes in Division/Branches with Infrastructure Damage. As your position changes ensure you identify new safety zones and escape routes.

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

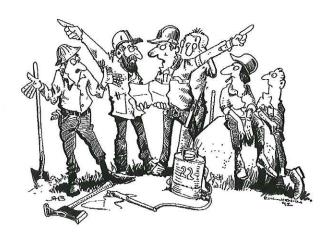
Identify Safe work areas around Utility repairs. Identify Hazards of Repairs in Divisions/Branches.

Provide for frequent rest breaks and adequate hydration. Monitor yourself and those around you for heat related illnesses. DON'T LET THE TEMPERATURE 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



INCIDENT SAFETY ANALYSIS

WOOLSEY FIRE

DIV	HAZARDS	MITIGATI	IONS						
All	Fire Behavior	• LCES							
****		Risk Assessment IRPG							
V 001	Steep Terrain	 Maintain 8'-10' spacing when working 	ng & walking.						
All	&	 Don't work above any personnel 							
	Rolling Debris	 Be aware of travel times to Safety Zones 							
	Fatigue	Get adequate restfollow the 2:1 work/rest guidelines							
All	Management	 Get proper hydration & nourishment. 	, take frequent breaks on fireline						
		Use human repeaters when necessary							
All	Communication	 Review radio communication plan pr 	ior to committing resources						
		 Use spotters and honk horn when b 	acking						
	Driving	 Always use headlights and seatbelts 	S						
All		• Use chock blocks, emergency brakes, and turn wheels in high ba							
	Traffic	 Areas are being repopulated, expect in 							
		 Identify travel routes in Division/Bra 							
All	Infrastructure	 Identify hazards of repairs in Divisions/Branches 							
	Repair	Identify damaged weak bridges							
		Maintain egress to safety zone							
All	TTANKA	 Identify through Marking Safe Work areas around Utility Repairs 							
	Utilities	 Identify Hazards of repairs in Division 	ons/Branches						
	Repair	Maintain egress to Safety Zone	:						
All	Air Ops	 Communications 							
		 Leave area for VLATS when needed 							
		ID Drop Areas							
All	Power Lines	• Treat All Power Lines Down as "LIV							
		Mark areas with Caution Tape when	possible						
		Notify Branch/Division of locations							
All	Complacency	• Expect the unexpected							
4044	7.7	Monitor each other							
All	Mechanized	Create positive communication with	1.80 N C C C C C C C C C C C C C C C C C C						
	Equipment	Always work 100' or greater from do	zer, depending on vegetation height						
4.11	Ct.	Know Capability of Dozer							
All	Structure	Wear appropriate PPE to include resp							
DIGIDENT	Overhaul	Wear eye protection when appropriat							
INCIDENT	NAME OF TAXABLE PARTY OF THE PA	DATE & TIME PREPARED	OPERATIONAL PERIOD						
WOC	DLSEY FIRE	11/16/2018 1800	11/17/2018 - 0700-0700						

Prepared by Safety Officer: Dan McNamara SOF1, Jeremy Lawson SOF1 T, Richard Baligad SOFR



CONTROLLED UNCLASSIFIED INFORMATION//BASIC

S (2)						
2. Operation	al Period:			3.		
Date From:	11/17/18	Date To:	11/18/18			
Time From:	0700	Time To:	0700	Branch:	1	
-						
	C: Branch V	/I) / (Inman LA	C: Branch I)	Div/Group:	A/B/C/F	
A CONTRACTOR OF THE CONTRACTOR						
(T)(12-hour)					Alpha	
					Page 1 of 1	
7 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /						
Lea	der	Personnel	Request #	Time	Location	
Cabrera	, Steve	21	E-116	0700-0700	DP 3-2	
Brookhsyer, Mitch		22	E-122	0700-1900	DP 3-2	
Denzer, D			E-735	0700-1900	DP 3-2	
Litz, Kı	istian	33	C-15	0700-1900	DP 3-2	
Coon, S	Steven	1	E-52	0700-1900	DP 3-2	
Perry, T	homas	1	0-17	0700-0700	DP 3-2	
Binder, Josua		1	O-380	0700-0700	DP 3-2	
				-		
				+		
			1			
c and assist as	needed.					
	Date From: Time From: Time From: Spykerman VN Bogan (T)(12-hour) ** Resources Cabrera Brookhsy Denzer, E Litz, Kr Coon, S Perry, T Binder,	Time From: 0700 Spykerman VNC: Branch VBogan (T)(12-hour) ** Resources Below in B Leader Cabrera, Steve Brookhsyer, Mitch Denzer, D. Randy Litz, Kristian Coon, Steven Perry, Thomas	Date From: 11/17/18 Date To: Time From: 0700 Time To: Spykerman VNC: Branch VI) / (Inman LA Bogan (T)(12-hour) ** Resources Below in Bold are 12 House Leader Personnel Cabrera, Steve 21 Brookhsyer, Mitch 22 Denzer, D. Randy 17 Litz, Kristian 33 Coon, Steven 1 Perry, Thomas 1 Binder, Josua 1	Date From: 11/17/18	Date From: 11/17/18	

7. Special Instructions:

8. Communications	Radio	information needed	formation needed for this assignment:							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes			
LAC V4	2	COMMAND	152.5700N	151.4	157.8300N	151.4	LA CO V4			
CDF T26	3	TACTICAL	159.2925N	192.8	159.2925N	192.8				
CDF T16	14	A/G TAC	159.2850N	192.8	159.2850N	192.8	AIR TO GROUND TAC			
CALCORD	15	MEDICAL	156.0750N	156.7	156.0750N	156.7	MEDICAL COORDINATION			
AIR GUARD	16	EMERGENCY	168.6250N		168.6250N	110.9	EMERGENCY - TONE 1			

Wood / McCarroll /

9. Prepared by: Name:

Padilla

Pos/Title:

RESL

Signature:_

Date/Time: 11/16/2018 2200

Personnel Count: 96

ICS 204 NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operation	al Period:			3.	
Woolsey		Date From:	11/17/18	Date To:	11/18/18		
		Time From:	0700	Time To:	0700	Branch:	1
4. Operations Personnel:							
OI	ivarria (S	pykerman VN	IC: Branch \	/I) / (Inman LA	C: Branch I)	Div/Group:	J/M
Operations Section Chief: Ni	ght Ops:	Bogan					
Branch Director: A.	Ramirez(T)(12-hour)					Juliet
Division/Group Supervisor: C.	Wisman						Page 1 of 1
5. Resources Assigned:		** Resources	s Below in B	old are 12 Hou		ion, Special Equipment, , and Information	
Resource Identifier		Lea	der	Personnel	Request #	Time	Location
STA LAC 1102A		Robertson, D.		21	E-21	0700-1900	DP 5-6
T/F OES TX TF2-A		Watson, Bob		20	E-729	0700-1900	DP 5-6
T/F OES TX TF4-C		Jones, Terry		20	E-731	0700-1900	DP 5-6
T/F OES TX TF6-C		Gibbon, Steven		19	E-736	0700-1900	DP 5-6
STF LAC 1145F		Tolbert, Mark		16	E-231	0700-0700	DP 5-6
T/F OES TX TF8-F		Woodward, Brandon		20	E-744	0700-1900	DP 5-6
SOFR PRINS O-162		Prins, T	renton	1	O-162	0700-1900	DP 5-6
FEMP KAVANAUGH O-385		Kavanau	gh, Tom	1	O-385	0700-0700	DP 5-6
FEMT GOLDIE O-375		Goldie, I	Nathan	1	O-375	0700-0700	DP 5-6
					Faces - Community	-	
			SOME STATE OF THE			 	
						†	
6. Work Assignments:							

Hold fire within current control line.

Perform Tactical Patrol around structures.

Mop up 300' in from control line.

Maintain positive interaction with the public and assist as needed.

7. Special Instructions:

8. Communications Name	Radio	information needed	for this assign	ment:			
	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
LAC V4	2	COMMAND	152.5700N	151.4	157.8300N	151.4	LA CO V4
CDF T29	6	TACTICAL	151.3475N	192.8	151.3475N	192.8	
CDF T16	14	A/G TAC	159.2850N	192.8	159.2850N	192.8	AIR TO GROUND TAC
CALCORD	15	MEDICAL	156.0750N	156.7	156.0750N	156.7	MEDICAL COORDINATION
AIR GUARD	16	EMERGENCY	168.6250N		168.6250N	110.9	EMERGENCY - TONE 1

Wood / McCarroll /

9. Prepared by: Name:

Padilla

Pos/Title:

RESL

Signature:_

Personnel Count: 119

ICS 204 NIMS IAP

Date/Time: 11/16/2018 2200

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

	1.35 (32)				INFORMATION//BASIC		
1. Incident Name:	2. Operations	al Period:			3.		
Woolsey	Date From:	11/17/18	Date To:	11/18/18			
	Time From:	0700	Time To:	0700	Branch:	VI	
4. Operations Personnel:							
Oli Operations Section Chief: Ni	ivarria (Spykerman VN ght Ops: Bogan	C: Branch V	/I) / (Inman LA	C: Branch I)	Div/Group:	N/P/Q	
Branch Director: F.I	Burris(12-hour)					November	
Division/Group Supervisor: K.	Van Wig / J.Hidalgo(T)			Page 1 of 2			
5. Resources Assigned:	** Resources	Below in B	Reporting Locat	ion, Special Equipment,			
Resource Identifier	Lead	der	Personnel	Request #	Time	, and Information Location	
T/F OES TX TF1-A	Lange,	Kyle	22	E-728	0700-1900	DP 6-4	
STC SBC 9322C	Neels, D	avid W	19	E-38	0700-0700	DP 6-4	
STC VNC 9325C	Leake,	Todd	19	E-283	0700-1900	DP 6-4	
STC MVU 9330C	Zingheim	, Kurt R	18	E-39	0700-1900	DP 6-4	
STC BDU 9351C	Fowler,	Sagar	21	E-313	0700-1900	DP 6-4	
T/F OES TX TF3-C	Myers,	Jason	19	E-730	0700-1900	DP 6-4	
T/F OES TX TF7-F	Balough	, Chris	21	E-732	0700-1900	DP 6-4	
T/F OES TX TF11	Holloway	, Cody	23	E-734	0700-1900	DP 6-4	
STG LAC 1176G	Hunter,	Chad	33	C-17	0700-1900	DP 6-4	
STG LAC 1178G	Hernande	z, David	33	C-18	0700-1900	DP 6-4	
STG LAC 1181G	Riley, B	rian J	31	C-13	0700-1900	DP 6-4	
STG LAC 1183G	Velazo	quez	33	C-16	0700-1900	DP 6-4	
CRW VNC C11	Myers,	Bob	17	C-82	0700-1900	DP 6-4	
CRW VNC C12	Cleary, N	icholas	19	C-83	0700-1900	DP 6-4	
W/T PVT E-54 FIRELINE	Hui	rl	1	E-54	0700-1900	DP 6-4	
W/T PVT E-223 NABORS	Nabors,	Duane	1	E-223	0700-1900	DP 6-4	
SOFR KLUSYK O-560	Klusyk, M	ichael J	1	O-560	0700-0700	DP 6-4	
SOFR (T) TOMLINSON O-435	Tomlinson I	V, Surgey	1	O-435	0700-1900	DP 6-4	
6. Work Assignments:							

Hold fire within current control line.

Perform Tactical Patrol around structures.

Mop up 300' in from control line.

Maintain positive interaction with the public and assist as needed.

7. Special Instructions:

STC SBC 9322C will patrol all of Branch VI during the night.

8. Communications Name	Radio	information needed	d for this assign	nment:			
	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
VNC C8	1	COMMAND	155.9850N	186.2	154.7250N	186.2	VENTURA CO CMD 8
CDF T30	7	TACTICAL	151.3925N	192.8	151.3925N	192.8	
CDF T16	14	A/G TAC	159.2850N	192.8	159.2850N	192.8	AIR TO GROUND TAC
CALCORD	15	MEDICAL	156.0750N	156.7	156.0750N	156.7	MEDICAL COORDINATION
AIR GUARD	16	EMERGENCY	168.6250N		168.6250N	110.9	EMERGENCY - TONE 1

Wood / McCarroll /

9. Prepared by: Name: Padilla

Pos/Title: **RESL**

Signature:

Personnel Count: 332

ICS 204

Date/Time: 11/16/2018 2200

CONTROLLED UNCLASSIFIED

		AUUI	OLAIMITIA	1 101 /1	00 204)	INF	ORMATION//BASIC
1. Incident Name:		2. Operation	al Period:			3.	
Woolsey		Date From:	11/17/18	Date To:	11/18/18		
		Time From:	0700	Time To:	0700	Branch:	VI
4. Operations Personnel:							T.
Operations Section Chief: Ni	ight Ops:		C: Branch V	l) / (Inman LA	.C: Branch I)	Div/Group:	N/P/Q
Branch Director: F.	Burris(12	-hour)					November
Division/Group Supervisor: K.Van Wig / J.Hidalgo(T)							Page 2 of 2
5. Resources Assigned: ** Resources Below in Bold are 12 Hour **						Reporting Locat	ion, Special Equipment, , and Information
Resource Identifier		Lead	der	Personnel	Request #	Time	Location
SOF2 PLYMALE O-96		Plymale, T	homas A	1	O-96	0700-1900	DP 6-4
FEMP BILLEAUDEAUX O-654		Billeaudeaux,	Jeremy Eude	1	O-654	0700-0700	DP 6-4
FEMT HAGIE O-576		Hagie, Ty	ler Brian	1	O-576	0700-0700	DP 6-4
						-	
	(6)						
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					100-000		
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						1	
						<u> </u>	
6. Work Assignments:							
Hold fire within current control lin	ne.						
Perform Tactical Patrol around s							

Mop up 300' in from control line.

Maintain positive interaction with the public and assist as needed.

7. Special Instructions:

STC SBC 9322C will patrol all of Branch VI during the night.

8. Communications	Radio	information needed	l for this assigr	ment:			
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
VNC C8	1	COMMAND	155.9850N	186.2	154.7250N	186.2	VENTURA CO CMD 8
CDF T30	7	TACTICAL	151.3925N	192.8	151.3925N	192.8	
CDF T16	14	A/G TAC	159.2850N	192.8	159.2850N	192.8	AIR TO GROUND TAC
CALCORD	15	MEDICAL	156.0750N	156.7	156.0750N	156.7	MEDICAL COORDINATION
AIR GUARD	16	EMERGENCY	168.6250N		168.6250N	110.9	EMERGENCY - TONE 1

Wood / McCarroll /

9. Prepared by: Name:

Padilla

Date/Time: 11/16/2018 2200

Pos/Title:

RESL

Signature:_

Personnel Count: 3

ICS 204 NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

DP 8-2	ASSI	GNMEN	ı LIST (I	CS 204)		ORMATION//BASIC
1. Incident Name:	2. Operation	al Period:			3.	
Woolsey	Date From:	11/17/18	Date To:	11/18/18		
	Time From:	0700	Time To:	0700	Branch:	VI
4. Operations Personnel:			***************************************			
Operations Section Chief:	Olivarria (Spykerman VN Night Ops: Bogan	NC: Branch V	l) / (Inman LA	AC: Branch I)	Div/Group:	S/T/V/X
Branch Director:	F.Burris(12-hour)					Sierra
Division/Group Supervisor:	K.Mcdonald(12-hour) / J (T)(12-hour)	.Enneking				Page 1 of 1
5. Resources Assigned:	** Resource	s Below in Bo	old are 12 Ho	ur **		ion, Special Equipment,
Resource Identifier	Lea		Personnel	Request #	Remarks, Notes	s, and Information Location
STA VNC 1582A	Preston,	Daniel H	17	E-457	0700-1900	DP 8-2
T/F OES TX TF9	Stilwell	l, Cody	19	E-733	0700-1900	DP 8-2
T/F OES TX TF10-F	Dale, I	Vartin	21	E-727	0700-1900	DP 8-2
TFLD JONES 0-473	Jones	, Dan	1	0-473	0700-1900	DP 8-2
FALM O-440	Falle	er 1	1	0-440	0700-1900	DP 8-2

		= 111-6-31-31-31				
					1	
6. Work Assignments:						
Hold fire within current control	lino					
Mop up 300' in from control line						
Maintain positive interaction wi		noodod				
Manitalin positive interaction wi	til the public and assist as	s needed.				
7. Special Instructions:						
All resources in division S/T/V/	X are on a 12-hour shift.					
STC SBC 9322C will patrol all		ght.				
		v av.±15-91.				
8. Communications	Radio information needed	for this assign	ment:			

8. Communications	Radio	information needed	d for this assign	ment:			
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
VNC C8	1	COMMAND	155.9850N	186.2	154.7250N	186.2	VENTURA CO CMD 8
CDF T31	8	TACTICAL	159.3825N	192.8	159.3825N	192.8	
CDF T16	14	A/G TAC	159.2850N	192.8	159.2850N	192.8	AIR TO GROUND TAC
CALCORD	15	MEDICAL	156.0750N	156.7	156.0750N	156.7	MEDICAL COORDINATION
AIR GUARD	16	EMERGENCY	168.6250N		168.6250N	110.9	EMERGENCY - TONE 1

Wood / McCarroll / Padilla

9. Prepared by: Name:

Pos/Title:

RESL

Signature:_

Personnel Count: 59

ICS 204 NIMS IAP

Date/Time: 11/16/2018 2200

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

				`		2.454.5	OKMATION//BASIC
1. Incident Name:		2. Operation	al Period:			3.	
Woolsey		Date From:	11/17/18	Date To:	11/18/18	li .	
		Time From:	0700	Time To:	0700	Branch:	
4. Operations Personnel:							Cummunanian
Operations Section Chief:		Spykerman VN Bogan	C: Branch V	l) / (Inman LA	.C: Branch I)	Div/Group:	Suppression Repair
Branch Director:					.6		
Division/Group Supervisor:	A.Frese						Page 1 of 2
5. Resources Assigned:		** Resources	Below in B	old are 12 Ho	ur **		ion, Special Equipment, , and Information
Resource Identifier		Lea	der	Personnel	Request #	Time	Location
STG SLU 9344G (CCC)		Ornelas,	Enrique	33	C-140	0700-1900	ICP
CRW WOOLSEY 1		R. Ga	rcia			0700-1900	ICP
STL VNC 1592L		Hildalgo,	Jimmy	1	E-218	0700-1900	ICP
DOZ PVT E-357 WELCH		Anderso	n, Rex	1	E-357	0700-1900	ICP
DOZ PVT E-361 WILBER		Emery,	Alton	1	E-361	0700-1900	ICP
DOZ PVT E-364 RESTAD		Restad,	Bruce	1	E-364	0700-1900	ICP
DOZ PVT E-369 SIERRA GE	N	Hauber,	Chase	1	E-369	0700-1900	ICP
DOZ PVT E-371 KRISMAN'S		Krismar	, Tyler	1	E-371	0700-1900	ICP
DOZ PVT E-380 CHRISTIAN		Christia	n, Brad	1	E-380	0700-1900	ICP
EXC PVT E-759 SHANNON		Sandborg	, Chuck	1	E-759	0700-1900	ICP
STEN KETRING O-226		Ketring,	Chris	1	O-226	0700-1900	ICP
TFLD CONNOR O-225		Connor, Day	id Michael	1	O-225	0700-1900	ICP
TFLD (T) SENEVIRATNE O-	360	Senevirati	ne, Dave	1	O-360	0700-1900	ICP
HEQB HESKETH O-349		Hesketh,	loshua J	1	O-349	0700-1900	ICP
HEQB EASTON O-350		Easton, Ti	nomas H	1	O-350	0700-1900	ICP
READ ALEGRIA 0-463		Alegria, N	licholas	1	0-463	0700-1900	ICP
READ HODGES						0700-1900	ICP
READ MARTINEZ 0-464		Martinez	Phillip	1	0-464	0700-1900	ICP
6. Work Assignments:				- 102-	sono Tomosono	[6	

ն. Work Assignments:

Monitor command frequencies.

Identify areas within and adjacent to fire area that require road repair or watering.

Identify suppression repair needs.

Maintain positive interaction with the public and assist as needed.

7. Special Instructions:

All resources in Suppression Repair are on a 12-hour shift.

8. Communications	Radio	information needed	for this assign	ment:			
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
VNC C8	1	COMMAND	155.9850N	186.2	154.7250N	186.2	VENTURA CO CMD 8
VFIRE 23	12	TACTICAL	154.2950N	156.7	154.2950N	156.7	
CDF T16	14	A/G TAC	159.2850N	192.8	159.2850N	192.8	AIR TO GROUND TAC
CALCORD	15	MEDICAL	156.0750N	156.7	156.0750N	156.7	MEDICAL COORDINATION
AIR GUARD	16	EMERGENCY	168.6250N		168.6250N	110.9	EMERGENCY - TONE 1

Wood / McCarroll /

9. Prepared by: Name:

Padilla

Pos/Title:

RESL

Signature:_

ICS 204 Date/Time: 11/16/2018 2200 Personnel Count: 48

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operation	al Period:			3.	
Woolsey		Date From:	11/17/18	Date To:	11/18/18		
		Time From:	0700	Time To:	0700	Branch:	
4. Operations Personnel:		***************************************				7	Cummunadian
Operations Section Chief: N Branch Director: Division/Group Supervisor: A	Night Ops:	pykerman VN Bogan	C: Branch V	/I) / (Inman LA	C: Branch I)	Div/Group:	Suppression Repair Page 2 of 2
5. Resources Assigned:		** Resources	Below in B	old are 12 Hou	ır **		ion, Special Equipment,
Resource Identifier		Lea	der	Personnel	Request #	Time	, and Information Location
READ MOORE O-465		Moore,	Trevor	1	O-465	0700-1900	ICP
READ WHITSON O-478		Whitsor	n, Gary	1	O-478	0700-1900	ICP
REAF SHERIDAN 0-549		Sheridan	, Bruce	1	O-549	0700-1900	ICP
REAF COX O-548				1	O-548	0700-1900	ICP
REAF TEJADA		Teja	da	1		0700-1900	ICP
FOBS CULLEN O-587		Cullen, A	ndrew M	1	O-587	0700-1900	ICP
FOBS (T) TAN O-589		Tan, Fred	lerick Y	1	O-589	0700-1900	ICP
FOBS CONKLIN 0-171		Conklin	, Evan	1	O-171	0700-1900	ICP
FOBS FUNES O-673		Fun	es	1	O-673	0700-1900	ICP
ARCH RUZICKA O-471		Ruzicka,	Denise	1	0-471	0700-1900	ICP
					1		
7000							
					The second secon		
6 Work Assissments							

6. Work Assignments:

Monitor command frequencies.

Identify areas within and adjacent to fire area that require road repair or watering.

Identify suppression repair needs.

Maintain positive interaction with the public and assist as needed.

7. Special Instructions:

All resources in Suppression Repair are on a 12-hour shift.

8. Communications	Radio	information needed	for this assign	ment:			
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
VNC C8	1	COMMAND	155.9850N	186.2	154.7250N	186.2	VENTURA CO CMD 8
VFIRE 23	12	TACTICAL	154.2950N	156.7	154.2950N	156.7	
CDF T16	14	A/G TAC	159.2850N	192.8	159.2850N	192.8	AIR TO GROUND TAC
CALCORD	15	MEDICAL	156.0750N	156.7	156.0750N	156.7	MEDICAL COORDINATION
AIR GUARD	16	EMERGENCY	168.6250N		168.6250N	110.9	EMERGENCY - TONE 1

Wood / McCarroll /

9. Prepared by: Name:

Padilla

Pos/Title:

RESL

Signature:

griature.

ICS 204

Date/Time: 11/16/2018 2200

Personnel Count: 9

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident	Name:		2. Operation	nal Period:			3.	
	Woolsey		Date From:	11/17/18	Date To:	11/18/18		
			Time From:	0700	Time To:	0700	Branch:	
4. Operat	ions Personnel:						7	LA County
Operatio	ns Section Chief:	Night	ria (Spykerman V Ops: Bogan	NC: Branch V	/I) / (Inman L <i>l</i>	AC: Branch I)	Div/Group:	Woolsey Support
	Branch Director:							
		P.Erre	ett / T.Aronson(T)					Page 1 of 1
	es Assigned:			7.57	old are 12 Ho			ion, Special Equipment, , and Information
Resource Id				ader	Personnel	Request #	Time	Location
STA LAC 1				n, Trent	21	E-75	0700-1900	ICP
STA LAC 1	THE CASE OF THE PARTY OF THE PA		Dorsey	, Marvin	21	E-72	0700-1900	ICP
LA SO RAD							0700-1900	ICP
LA SO RAD							0700-1900	ICP
LA SO RAD	200 (200 (200 (200 (200 (200 (200 (200				*		0700-1900	ICP
LA SO RAD	IO CAR						0700-1900	ICP
LAC JG 1							0700-1900	ICP
LAC JG 2							0700-1900	ICP
LAC LFG A	3						0700-1900	ICP
LAC LG 252	2						0700-1900	ICP
							k==	
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							<u> </u>	
6. Work Ass	signments:							
I	mand frequencie	es.						
			public and assist a	s needed.				
			public dita dociot d	o nocaca.				
7. Special Ir	nstructions:							
All resources	s in LA County W	oolsey/	Support are on a 1	2-hour shift.				
01 1100 1 01220 33000			2345331 m ■ 2 m ■ 3 m 25 5 6 6 2 m 25 6 7 m 25 7 m 2					
8. Commun	ications	Radio	information needed	for this assign	nment:			
Name		Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
LAC V4		2	COMMAND	152.5700N	151.4	157.8300N	151.4	LA CO V4
CDF T28		5	TACTICAL	151.1825N	192.8	151.1825N	192.8	
CDF T16		14	A/G TAC	159.2850N	192.8	159.2850N	192.8	AIR TO GROUND TAC
CALCORD		15	MEDICAL	156.0750N	156.7	156.0750N	156.7	MEDICAL COORDINATION
AIR GUARD		16	EMERGENCY	168.6250N		168.6250N	110.9	EMERGENCY - TONE 1
172			/ McCarroll /				11	
9. Prepared	by: Name:	Padilla		Pos/Title:	RESL			
						Signature:		
ICS 204	Date/Time:	11/16/2	2018 2200			Per	rsonnel Count:	42

		AIF	AIR OPERATIONS SUMMARY	JS SNOI	IMMAR		CS-220		Time Prepared	epared 00	Dat Friday, No	Date Prepared Friday, November 16, 2018	F 8	Prepared By Sean O'Hara	٠.
1722 Saturday November 17, 2018 Helibase Information Name Camarillo Request # A-251 Latitude 34 12.27 Altitude: 5,000 MSL Longitude 119 04.34 Altitude: 5,000 MSL Latitude NOTAMS: 8/7480 Longitude Notation Notation Notation Notation Notation Notation Asos Sean O'Hara S30-300-2511 HEBM Niko Matteoli 704-488-2460 Atos Atos	ᄪ	cident Nan	ne / Number		Sunrise	Startup	Cutoff	Sunset	Shuta	own	Operation	nal Period - Date	Operation	Operational Period - Time	-Time
Helibase Information Name Camarillo Request # A-251 Latitude	Wo	`	A-VNC-91023		631	701	1622	1652	17.	22	Saturday N	lovember 17, 2018		0700-070	
Latitude 34 12.27	Genera	l Remarks,	Safety Notes,	, Hazards, A	Nir Operat	tions Spe	cial Equipr	nent, etc.	Helibase Ir	Iformation	TFR	Information	Rescue (Rescue Ship Information	mation
Latitude 34 12.27	TR/	ACK ALL DII	PSITE LOCAT	NONS / NOI	IBER OF	DIPS / G	ALLONS TA	KEN.	Name	Camarillo	Rednest #	A-251	20	Day Hoist	Night Hoist
Longitude 119 04.34	TRAC	CK ALL DRC	OP LOCATION	IS / NUMBE	R OF DR	AD / SAC	LLONS DR()PPED	Latitude	34 12.27	Radius:	MN	Name	VNC 6	VNC 6
Name	All GPS DA	TA TO BE C	COLLECTED II	N DEGREE!	S. MINUTE	ES, DECI	MAL MINUT	ES FORMAT.	Longitude	119 04.34	Altitude:		Phone		
Latitude	AVOID A	terial Applicati	on of Retardant /	'Foam / Agent	within 300'	of Waterwa	ys, Bodies of I	Vater, etc.	The Control of the Co	2	Centerpoint:	Lat	Make/Model Bell 205++	11 205++	Bell 205++
Lantude	Retardant / Fo	oam / Agent is Information: L.	: Dropped Within at / Long. Estima:	These Areas li ted Number of	nmediately Gallons and	Notify the A	OBD and Prov tailing The Are	ide the Following a.	Name			Long	Location Camarillo	amarillo	Camarillo
Total Community Community		č	5	i					Latitude		NO AMS:	8/7480	Request Procedure for These Aircraft:	edure for The	se Aircraft:
TX Tone Communication	>	Only At	cess Helibase fro	om Fire Station	Kd. Near S	station 50 c	ode 1501#		Longitude	4	Frequency	118.5750		ision/Branch	to Comms
1862-1406 192.8 182.3406	Fredite	ouiiiise aila o	T T	Tono	an no n	elit Op per	Tono	Opposite	Pocition		בויזוא//ישאוו	a.gov/urz/list.nur	See Medical Plan For Additional Info	Pian For Ad	itional Into
192,3450 192,8 196,3450 192,8 196,3450 192,8 196,3450 192,8 196,3450 192,8 196,3450 192,8 196,3450 192,3450 192,3450 192,3450 192,3450 192,3450 192,3450 192,3450 192,3450 192,3450 192,3450 192,3450 192,3450 192,3450 192,3450 192,3450 192,3450 192,3450 192,3450 192,3250 192,1	anhai i	20101		1			200	111111111111111111111111111111111111111	- Column		allie.	aliona	Itallier		Fuone
152,2550 192,6 1	Comm	and	see comm plan		see con	m plan	186.2000	M.	AOBD	Sean	O'Hara	530-448-2408	Brad Idol		805-338-4715
145.2780 192.8	2000	01110	108.0450	132.0	280	2420	192.8	Z	ASGS	Gerry	Magana	530-200-2511			
118.3790	A/G TAC	3DF T16	159.2850	192.8	159.2	2850	192.8	Ψ	HEBM	Niko N	Matteoli	704-488-2460			
125,1250 125,1250	Rotor Vic	tor/TFR	118.5750		118.5	5750		AM							
125,1250 125,1250 140,00 140,00 140,00 140,00 140,00 140,00 140,00 140,00 140,00 140,00 145,170 140,00 145,170 140,00 145,170 140,00 145,170 140,00 145,170 140,00 145,170 140,00 140,00 145,170 140,00	AIR TAC	STICS	169.1500		169.1	200		FM							
123.0256 123.0250 143.000 163.1000 165.7 168.0750 165.7 168.0750 165.7 168.0750 165.7 168.0750 165.7 168.0750 165.7 168.0750 165.7 168.0750 165.7 168.0750 168.0250 110.3 168.6250 110.3 168.6250 110.3 168.6250 110.3 168.6250 110.3 168.6250 110.3 168.6250 110.3 168.6250 110.3 168.6250 110.3 168.6250 110.3 168.6250 110.3 168.6250 110.3 168.6250 110.3 168.6250 110.3 168.6250 110.3 168.6250 110.3 168.6250 110.0	Air/Air B	riefing	125.1250		125.1	1250		AM	HLCO	John	Zuniga	209-304-3464			
163,1000 163,1000 168,0750 156,0750	TOL	O.	123.0250		123.0	1250		AM	НСО	Jim G	onzalez	619-607-8642			
156,0750 156,7750 156,0750	DEC	¥	163.1000		163.1	000		FM	ATGS						
168.6250 110.3 168.6250 FM PM PM PM PM PM PM PM	CALCORD -	MEDICAL	156.0750	156.7	156.0	1750	156.7	Η							
Type Make/Mode Heilbase Avail Start Remarks FAA # Type Make/Mode Base Avail Start S	RGUARD - Em	ergency Only	168.6250	110.9	168.6	5250		Ψ							
Type Make/Mode Helibase Avail Start Remarks FAA # Type Make/Mode Helibase Avail Start Remarks FAA # Type Make/Mode Helibase Avail Start Remarks FAA # Type Make/Mode Helibase Avail Start Camarillo 0730 0630 Bucket, A-951 Start Start															
Type Make/Model Helibase Avail Start Remarks FAA # Type Make/Model Helibase Avail 1 UH-60 Camarillo 0730 0630 Bucket, A-255 R							里	LICOPTERS (U.	se page 2 if N	(papaa					
1 UH-60 Camarillo 0730 0630 Bucket, A-255 Bucket, A-971 Bell 212HP Camarillo 0730 0630 Tank, A-132 Bell 212HP Camarillo 0730 0630 Tank, A-134 Bell 205++ Camarillo 0730 0630 Tank, NVG, ALS Hoist, A-259 Bell 205++ Camarillo 0730 0630 Tank, NVG, ALS Hoist, A-259 Bell 407 Camarillo 0730 0630 HLCO, Recon, A-72 Bell 407 Camarillo 0730 0630 HLCO, Recon, A-252 Bell 407 Camarillo 0730 0630 HLCO, Recon, A-252 Bell 407 Camarillo 0730 0630 HLCO, Recon, A-252 Bell 407 Base Avail Start Remarks FAA# Type Make/Model Base Avail Avail Start Remarks FAA# Type Make/Model Base Avail Avail Start Remarks FAA# Type Make/Model Base Avail Start Start	FAA#	Type	Make/Model	Helibase	Avail	Start	Re	marks	FAA#	Type	Make/Model		Start	Remarks	ırks
1 CH47 Camarillo 0730 0630 Bucket, A-91	286	_	09-HO	Camarillo	0220	0630	Buck	et, A-255						Art Control of the Co	
Type Bell 212HP Camarillo 0730 0630 Tank, A-132 Bell 212HP Camarillo 0730 0630 Tank, A-1324 Bell 205++ Camarillo 0730 0630 Tank, N/G, ALS Hoist, A-259 Bell 407 Camarillo 0730 0630 HLCO, Recon, A-72 Bell 407 Camarillo 0730 0630 HLCO, Recon, A-252 Bell 407 Camarillo 0730 0630 HLCO, Recon, A-252 Bell 407 Camarillo 0730 0630 HLCO, Recon, A-252 Bell 407 Base Avail Start Remarks FAA# Type Make/Model Base Avail Avail Start Remarks FAA# Type Make/Model Base Avail Avail Avail Start Remarks FAA# Type Make/Model Base Avail	ЗСН	_	CH47	Camarillo	02.20	0630	Buc	ket, A-91							
Type Bell 212HP Camarillo 0730 0630 Tank, A-124 Camarillo 0730 0630 Tank, NVG, ALS Hoist, A-259 Camarillo 0730 0630 Tank, NVG, ALS Hoist, A-259 Camarillo 0730 0630 Tank, NVG, ALS Hoist, A-259 Camarillo 0730 0630 HLCO, Recon, A-72 Camarillo 0730 0630 HLCO, Recon, A-72 Camarillo 0730 0630 HLCO, Recon, A-252 Camarillo 0730 0730 0730 0730 0730 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>															
II		Type													
II	528	=	Bell 212HP	Camarillo	0220	0630	Tar	k, A-132							
I Bell 205++ Camarillo 0730 0630 Tank, NVG, ALS Hoist, A-259	530	=	Bell 205++	Camarillo	0220	0630	Tar	k, A-124							
Type HLCO, Recon, A-72 HLCO, Recon, A-72 HLCO, Recon, A-72 HLCO, Recon, A-138	VNC6	=	Bell 205++	Camarillo	0220	0630	Tank, NVG,	ALS Hoist, A-259							
Type Bell 407 Camarillo 0730 0630 HLCO, Recon, A-72 Page 2 if Needed Pase Avail Start Remarks FAA # Type Make/Model Base Avail Start															
III Bell 407 Camarillo 0730 0630 HLCO, Recon, A-72 Page 2 if Needed Pase Avail Start Remarks FAA# Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start		Type													
III	407GH	ш	Bell 407	Camarillo	0220	0630	HLCO,	Recon, A-72							
III	535	=	Bell 407	Camarillo	0220	0630	HLCO, F	Recon, A-138							
Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail	2BH	≡	206L	Camarillo	0730	0630	HLCO, F	Recon, A-252							
Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail															
Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail															
Type Make/Model Base Avail Start Remarks , FAA# Type Make/Model Base Avail								XED WING (Us	e Page 2 if Ne	eded)					
1ype Make/Model base Avail Staft Remarks FAA# 1ype Make/Model base Avail	# 4 4 4	Time	Make Madel	L	A 31	1000			# Y Y L	1	1.00.1	L			
	FAA#	lype	Make/Model		Avail	Start	Kemarks		FAA#	lype	Make/Model	1	Start	Remarks	
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ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

CONTROLLED UNCLASSIFIED INFORMATION/BASIC MEDICAL COORDINATION **EMERGENCY - TONE 1** AIR TO GROUND CMD AIR TO GROUND TAC VENTURA CO CMD 8 **EMERGENCY - TONE 1** LA CO V4 11/18/18 Notes 0200 Date To: Time To: 192.8 192.8 192.8 192.8 110.9 110.9 186.2 151.4 192.8 192.8 192.8 192.8 192.8 192.8 192.8 156.7 156.7 Tx Tone 159.3225N 154.7250N 157.8300N 159.3075N 151.1825N 151.3475N 151.3925N 159.3825N 151.2425N 151.4675N 154.2950N 159.3450N 159.2850N 156.0750N 168.6250N 159.2925N 168.6250N Signature: Operational Period: Date: 11/16/2018 Date From: 11/17/18 Tx Freq 1930 Time From: 0700 Rx Tone 192.8 192.8 192.8 192.8 186.2 151.4 192.8 192.8 192.8 192.8 192.8 192.8 156.7 192.8 156.7 155.9850N 152.5700N 159.2925N 159.3075N 151.1825N 151.3475N 151.3925N 159.3825N 151.2425N 151.4675N 154.2950N 159.3450N 159.2850N 156.0750N 168.6250N 159.3225N 168.6250N Rx Freq Time: WOOLSEY SUPPORT 6. Prepared by (Communications Unit Leader): Name: Ken Parker 2. Date/Time Prepared SUPPRESSION UNASSIGNED UNASSIGNED UNASSIGNED UNASSIGNED **Assigned To BRANCH VI** DIV A/B/C/F DIV S/TV/X DIV N/P/Q BRANCHI ALL DIVS ALL DIVS ALL DIVS ALL DIVS ALL DIVS DIV J/M All frequencies are ANALOG/NARROWBAND Comm Unit Phone 805-384-2339 AIR GUARD AIR GUARD CALCORD VFIRE 23 CDF T35 CDF T18 CDF T16 CDF T26 CDF T28 CDF T29 CDF T30 CDF T32 CDF T34 CDF T27 CDF T31 VNC C8 LAC V4 Name Incident Channels Woolsey 5. Special Instructions EMERGENCY EMERGENCY 4. Communications COMMAND COMMAND 1. Incident Name: TACTICAL TACTICAL TACTICAL TACTICAL TACTICAL TACTICAL TACTICAL TACTICAL Ch# Function TACTICAL TACTICAL MEDICAL A/G CMD A/G TAC 10 15 12 18 19 20 7 13 7 16 2 9 17 o ω 2

1930

NIMS IAP | Date/Time: 11/16/18

ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC

MEDICAL PL	AN	W	ENT NAME VOOLSEY NCIDENT	2. DAT PREP 11/1		3. TIME PREPAR 17	RED 700	200 75528		ONAL PE	
			5. INCIDENT MEDIC	CAL AID	STATION	IS					
MEDICAL AID ST	TATIONS				LOCATI	ON					MEDICS
MERT				CDC	SLEEPI	NG AREA	Δ			YES	NO
MOUNTAIN M				- 000	NEAR N		1			RN	+
			6. TRANSF	PORTAT							
			A. AMBULAN								
NAME				ATION				PHONE		PARAI	MEDICS
A N 4 D			VENTUD		s torus /		COMM	LINICATI	ONE	YES	NO
AMR			VENTURA				COMM	UNICATI	ONS	^	
NAME			B. AIR AME	BULANC		ON				I DADA	**ED!00
NAME					LOCATI	ON				YES	MEDICS NO
VENTURA COPTER 6 (HOIST)		CAMARILLO AIR	RPORT						ALS	1
			7. HOS	PITALS							
NAME ADDRESS Los Robles Regional 215 W Janss Rd, Thousand Oaks 34° 12.477'N, 118° 52.960'W					EL TIME	PHO	DNE	HELI	7		CENTER
NAME ADDRESS Los Robles Regional 215 W Janss Rd, Thousand Oaks 34° 12.477'N, 118° 52.960'W Ventura County Med 300 Hillmont Ave, Ventura 34° 16.635'N, 119° 15.211'W				AIR 5	GRND 15	(805) 370	-5901	YES	NO	YES	NO X
TRAUMA LEVEL 2				min	min						
Ventura County Med TRAUMA LEVEL 2				10 min	20 min	(805) 652		X			X
West Hills Hospital TRAUMA LEVEL 2			enter Dr., West Hills 18° 37.711'W	15 min	40 min	(818) 676	-4999	X		X	
UCLA Medical Center TRAUMA LEVEL 1	757 We		za Los Angeles	20 min	60 min	(310) 208	-5387	X			X
			8. MEDICAL EMERGE	ENCY P	ROCEDUF	₹ES					
2. Comm Communications 1 1. Ground 2. Operat 3. Safety 4. Medica Division Supervis run medical emerg 1. A pre-a	Division Sucon. upervisor content EMS resonantications Unit contact or Air amotions al Unit cor or designed gency on as assigned tag	contacts: cource Unit cts: abulance as re- mee will serve ssigned chann- ctical frequen-	equested e as point of contact and	POIN TRAI POIN LAT PATI IS AN AGE	EF COMPATION OF CONSPORTA IT OF PICE ENT UNIT ENT UNIT EMT/P	F PATIEN ONTACT ATION RE CKUP LON	TIENT: Y	ED BY; A	AIR	GROUN	

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

> **IN CAMP EMERGENCIES** 805-384-2339

•	Medical 1	Unit contacts:
	1.	Communication
	^	0.01

Staff will respond to stabilize incident:

CAMP EMERGENCY:

traffic as needed and only for duration of need.

Contact Medical Unit with patient complaint/condition and location. Medical

- 4. Operations
- Safety
- 5. Crew Supervisor
- 3. Logistics
- 6. Comps/Claims

ICS 206

9. PREPARED BY: (Medical Unit Leader) JOSIAH STALEY (SJS)

Communications Unit will clear command channel for emergency

10. REVIEWED BY: (Safety Officer) DAN MCNAMARA (SRM)

WOOLSEY FIRE

CA-VNC-091023

FINANCE MESSAGE

Finance / Admin Section

- · Finance Section is located on trailer row
- Please come by the Time Unit and start your and update your FC-33
- Vendors please drop off your agreements to the Time Unit
- Shift Tickets need to be completed by line supervisor, and turned in at the end of each shift
- All injuries need to be reported to the COMP / CLAIMS Unit
- All property Damage must be reported and documented
- Please report any Vehicle Damage, this includes Rental Vehicles
- Local Government please check in with OES
- Federal Time: Timekeeper on site.
- OFF-SITE FEEDING IS NOT APPROVED
- Water usage report needs to be turned in daily to the COMP / CLAIMS Unit
- This fire is a under cost apportionment
 ALL DIVS, OPBD, STAM NEED TO DEBRIEF WITH THE COST
 APPORTIONMENT TEAM DAILY.

Cost apportionment is located on trailer row.

INCIDENT BILLING INFORMATION

<u>CAL FIRE – SAN LUIS OBISPO UNIT</u>

635 N. Santa Rosa

Index Code: 3013

E-fund Billing Code: 013815

WATER USAGE REPORT

	8/14/18 W 0		J 9 i	10.0	OIV A		:-23
GEI	NCY or VENDOR NAM	E:				RESOURCE ID:	
			FIRE/AAA				WT51/C
	WATER SOURCE LOCATION Address, DP #, Lat-Long, etc.	Hydrant	Open source i.e. pond	Tank	Gallons Used	Property Owner and Cont Number if known **	tact
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•							
	5						
-							

The intent of this document is to track, record and validate the amount of water used on a incident. It is not intended to review the performance of equipment using the water on an incident.

Additional Information:



PUBLIC INFORMATION SECTION



Incident Information Line: (805) 465-6650 Incident Media Line: (805) 669-6015

Email Updates (sign up): www.tinyurl.com/2018woolsey

STATUS				
Incident Start Date: 11/08/2018	Incident Start Time: 2:30 PM			
Cause: Under Investigation	Acres:			
Containment:	Total Personnel:			

MEDIA – The California State Penal Code Section 409.5(d) allows the news media to enter scenes of disaster, riot or civil disturbance. Properly identified members of the news media should not be restricted from entering locations specified within the code. However, this does not include crime scenes, private property and does not imply that the news media may interfere with incident operations while they are in the areas of concern. More information can be found here.



CAL FIRE SOCIAL MEDIA POLICY – When assigned to a CAL FIRE incident, you will adhere to the CAL FIRE Social Media Policy, Section 0691. You can find further information about the CAL FIRE Social Media Policy here.



PHOTOGRAPHS AND VIDEOS OF INCIDENT – We are in a new era of media. Media no longer means news/broadcast industry, but now refers to anyone that has the capability to shoot video, photographs and post them onto social media sites in a matter of minutes. Unfortunately, we have seen some instances of photographs or videos that have depicted unsafe, unprofessional or embarrassing circumstances which are a serious breach of ethics. When this happens, it reflects poorly on all that are attached to this incident. Posting an inappropriate video, photo or blog comment could expose oneself to unwanted ramifications. It may be unsafe to shoot photos or video and a firefighter who is concentrating on a camera loses their situational awareness.

The Public Information Office would like copies of the video and pictures that you safely took while not in an emergency situation, fire suppression activity or in an overhead assignment. Bring your video and pictures to the Public Information trailer; they will be reviewed and possibly uploaded to our many CAL FIRE social media sites. Remember, we don't want photographs or videos that depict unsafe, unprofessional or embarrassing circumstances, which are a serious breach of ethics.

LOST AND FOUND – The Information Section will manage lost and found items for the incident. If you have lost an item please leave your contact information and what you have lost at the Information Section. If you have found an item on the incident, bring the item to the Information Section with your contact information as well. All items left in Lost and Found will be turned over to the local CAL FIRE San Luis Obispo Unit.

MAIL SERVICE – The Information Section will assist you in getting items mailed from the incident as well as receiving items, the address is: 480 Skyway Dr Camarillo, CA 93010

TRAINING SPECIALIST MESSAGE

Deadline Sunday 11/18 @1000

Trainees, all open training assignments on the Incident must be closed with the TNSP

In order to receive documented credit for your training assignment – you must close out with the Training Specialist before you Demob

Bring the following to the exit interview

 A completed and signed ICS 225 Performance Evaluation

- A completed evaluation record
- Position task book with dates and signatures for this incident

Forms are available at the Training Office

Cory Cisneros 909.644.6379 Claudia Soiza 949.632.7813 John Garber 909.499.6863 Joe Segreto 714.904.5169



As the incident is winding down, take time to pause and give yourself a chance make sure that you, your coworkers and loved ones are taken care of. We are all risk agencies responding to a multitude of critical incidents. As we all move ahead, be sure to utilize the resources available to you from your agency.

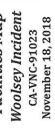
Additional information can be found in the QR code below.

Continue to take care of yourself and each other.

Your Peer Team



http://bit.do/fdpeer



Route to Supply & Fuel

VOF Logs 1/1



Senta Peula Police

Composition Finance Childia

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Sd₀

VGF Gmmd 1/1

Sleep Area

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INCIDENT COMMAND POST 1:8,800

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ROUTE TO SUPPLY/FUEL

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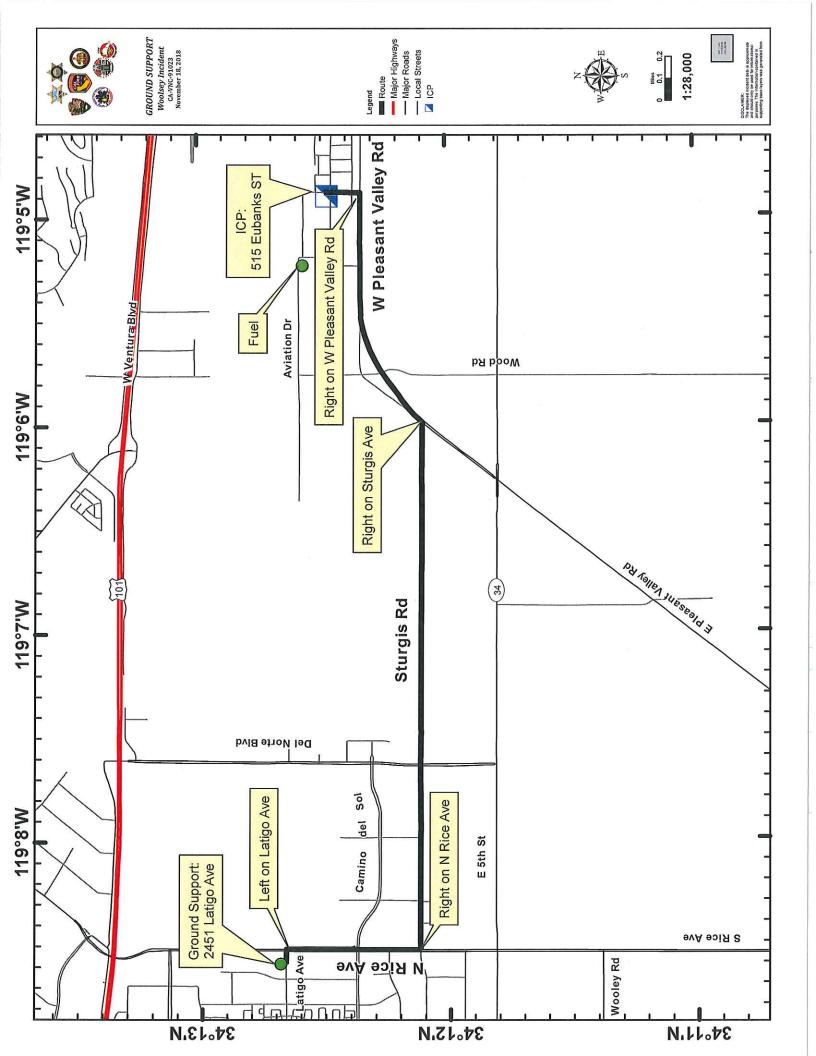


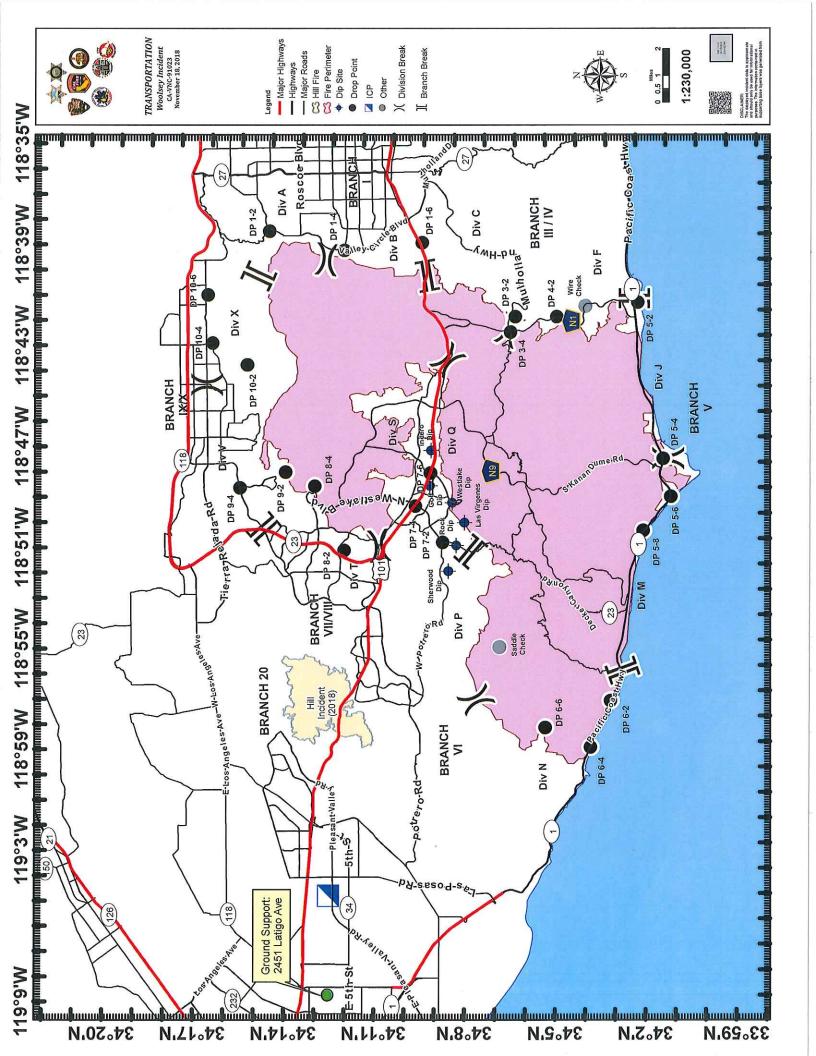






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1. Incident Name:			2. Operational Period:	Date From	n: Date To: n: Time To:
3. Name:		4. IC	CS Position:		5. Home Agency (and Unit):
Date/Time	Notable Activities		5000 D		
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8. Prepared by: Na	ame:		Position/Title:		Signature:
ICS 214, Page 2 of			Date/Time:		

ACTIVITY LOG (ICS 214)

1. Incident Name:	2. Operational Period: Da	ate From: Date To: me From: Time To:
3. Name:	4. ICS Position:	5. Home Agency (and Unit):
6. Resources Assigned:		
Name	ICS Position	Home Agency (and Unit)

7. Activity Log:		
Date/Time Notable A	ctivities	
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8. Prepared by: Name:	Position/Title:	Signature: