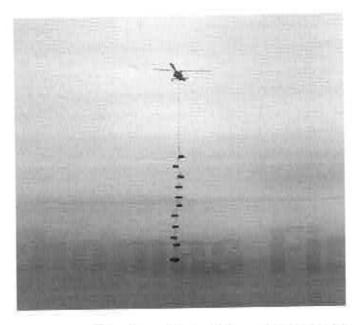


## **Thomas Fire**



## **Incident Action Plan**



Operation Rice Straw Bale Delivery to Pendola

Type 3 Team - Valencia

Sunday

1/7/2018 0700 - 1900



CA-VNC-103156

PNLH77 (1502)

	1. INCIDENT NAME	2, DATE	3. TIME
NCIDENT OBJECTIVES	Thomas Incident	01/06/2018	1930
<ol> <li>OPERATIONAL PERIOD (DATE 01/07/2018, 0700-1900</li> </ol>	/ТІМЕ)		
5. GENERAL CONTROL OBJECT	IVES		
Management Objectives -Provide for and maintain public -Protect critical assets at risk to infrastructure and improvements -Utilize tactics that consider prot areas, the Sespe Wild and Scen - Ensure transparent, timely, and - Be financially responsible for al - Foster and enhance communit -All management actions and ef natural resources within Ventura  Control Objectives - Hold fire within the current sout interface Keep the fire south of the Mour Sespe Wild and Scenic River, a - Keep the fire east of Gibraltar F	include the agricultural industrics, watersheds, and transmission ection of sensitive natural and nic River, and the Sespe Condid accurate communication at all assigned management and fity and political relationships. If orts will be focused on serving a County, Santa Barbara County there perimeter to protect life and Pinos Ranger District bound and the Sespe Wilderness.	y, flistofical assets with an lines. I cultural resources in the construction of Sanctuary. I levels of the incident in the suppression tactics and safeguarding, and party, and Los Padres National property values in lary to minimize impaction.	the affected wilderness  t.  protecting the citizens and ational Forest.  the wildland-urban  ts to the Sespe watershed
incidentHold fire within the current east wilderness.  7. WEATHER FORECAST FOR Consequence of the current seasons and the current seasons are consequenced.	tern perimeter to minimize imp		
8. GENERAL SAFETY MESSAGE L.C.E.S. Utilize this tool for all	E of your operations I.A., mop-u	ıp, rehab, snags, drivir	ng, etc. Discuss how it car
be used for any operation.			
be used for any operation.  9. Attachments (☑ if attached)	THE (SELDING MCC 200)	□ Finance	☑ Unit Log 214
be used for any operation.  9. Attachments (☑ if attached) ☑ Organization List (ICS 203)	☑ Medical Plan (ICS 206)	☐ Finance	☑ Unit Log 214
9. Attachments (☑ if attached) ☑ Organization List (ICS 203) ☑Weather Forecast	☑ Air Ops 220	☐Training Message	0
be used for any operation.  9. Attachments (☑ if attached) ☑ Organization List (ICS 203)			12.
be used for any operation.  9. Attachments (☑ if attached) ☑ Organization List (ICS 203) ☑Weather Forecast ☐ Fire Behavior Forecast	☑ Air Ops 220 ☐ Ops Expectations/ DIVS	☐Training Message	0
9. Attachments (☑ if attached) ☑ Organization List (ICS 203) ☑Weather Forecast	☑ Air Ops 220 ☐ Ops Expectations/ DIVS worksheet	☐Training Message ☐ Supply Message/ 101	0
be used for any operation.  9. Attachments (☑ if attached) ☑ Organization List (ICS 203) ☑Weather Forecast ☑ Fire Behavior Forecast ☑ Safety Message	<ul> <li>☑ Air Ops 220</li> <li>☐ Ops Expectations/ DIVS worksheet</li> <li>☑ Assignment List (ICS 204)</li> <li>☐ Archaeologist message</li> </ul>	☐Training Message ☐ Supply Message/ 101 ☐ Dmob Plan	

## ORGANIZATION ASSIGNMENT LIST (ICS 203)

. Incident Name:			2. Operational Pe			Data/Fire 7	0.
THOMAS			Date/Time F D1/07/2018		SUN	Date/Time T 01/07/2018 1	Pilor varasi
. Incident Comman	der(s	) and Command Staff:					
IC/	UC [	DAVE VALENCIA MATT AOKI (T)					
DEPU	-	WATT NOW (1)			7. Operations Section:		
		TOM PLYMALE			TO THE REAL PROPERTY OF THE PARTY OF THE PAR	JAY ENNS	
	- 1	PETER HARRIS			DEPUTY OPS SECTION CHIEF		
INFORMATI OFFIC	ON ER	THOMAS B STOKE HELEN TARBET; M	SBERRY ANUEL MAD	RIGAL	PLANNING OPS		
LIAISON OFFIC	ER						
4. Agency/Organiza		Representative(s):					
Agency/Organizatio	_	Name			BRANCH DIRECTOR		Tuesconvendano
		KEVIN MCGOWAN			DIVISION/GROUP	OJAI SUPPRESSION	HECTOR MEDRANO
BAER COORDINAT	OR	KEVIN COOPER		, i	DIVISION/GROUP	OJAI REPAIR	SCOTT CONES
	/EN	MATT BROCK					ERIC VERDRIES (T)
	_	PANCHO SMITH			DIVISION/GROUP	SANTA BARBARA	GARRETT DAVIS STEVEN DEAN (T)
5. Planning Section						REPAIR	
0.000	_	BARB GERINGER	1.2				
	_	SHAWN BRANDOV					
RESOURCES U	-	MELODY FOUNTA	IN				
SITUATION U	_						
DEMOBILIZATION L					7b. Air Operations Brai		
FIRE BEHAV					AIR SUPPORT SUPERVISOR	ALEX IHLE	
HUMAN RESOUR		JANINE SUMMY			AIR ATTACK SUPERVISOR	BRIAN SEXT	ON
TRAINING SPECIAL	LIST				HELIBASE MANAGER	JERICK DOM	INGUES
	SISS	CHEN CHEN (T)			HELICOPTER		
	MET				COORDINATOR		
R	EAD	MARTIN HUTTEN			8. Finance/Administrat		N 00
6. Logistics Section						JUDY REYNO	
		GREG MOON				DEBBIE YOR	
	UTY				PERSONNEL TIME		
SUPPLY	UNIT	MATT LAUREN				MIKE TUROS	
BASECAMP MANA	GER	THAD THOMAS			PROCUREMENT UNIT		
GROUND SUPP		MYRON HOFFMA	N		COMPENSATION UNIT		
COMMUNICATI	_	MIKE FLYNN JEREMIAH FORD	(T)		200000		
36/1800/15/19/19		NIGHT - ROCCO DAY - GREG WILS					
		ROBERT RUSSEL PETER NELSON	(T)				
177		RANDY BROWNII	NG	_	-		
FOOD	UNIT	KEVIN CLARK			<u> </u>		
9. Prepared By:	Name	e: BARB GERINGER		Position/Ti	tle; PSC3	Signatur	E/ Sung
ICS 203	IAP F	age		Date/Time:	01/06/2018 0811	1000	

Spot Forecast for Thomas Fire - Ojai 2...USFS LPF National Weather Service Los Angeles/Oxnard CA 155 PM PST Sat Jan 6 2018

DISCUSSION...Ridging aloft over the burn area will break down on Sunday afternoon as a strong trough of low pressure over the Eastern Pacific Ocean approaches the region. Warmer and drier conditions on Sunday will give away to cooler and more moist conditions through the early portion of the week. Increasing clouds will occur through Monday, Rain will develop across the burn area on Monday, becoming moderate to heavy in intensity through Monday night and into Tuesday. Rainfall amounts will range from one to two inches of rainfall across the lower elevations with up to 2 to 4 inches across the higher elevations. Local amounts up to 5 inches are possible along southfacing slopes, especially in the southeastern portion of the Santa Ynez Range, Rainfall rates will range from one half inch to one inch per hour, locally exceeding one inch per hour beneath any thunderstorms. The system's cold front will move over the burn area on Tuesday morning and much colder air will move into the region, Snow levels above 7500 feet initially will drop rapidly through Tuesday morning to as low as 3500 to 4000 feet. Snow accumulations of a few inches are possible above 5000 feet with between 6-12 inches forecast above 6500 feet. Showers will likely linger into Wednesday morning, then a drying trend will develop. A strong northerly gradient is likely to develop on Tuesday night and into Wednesday.

#### . SUNDAY . . .

```
Sky/weather......Partly sunny, mainly high level clouds.
Max temperature....62-66 degrees.
Min humidity......28-32 percent.
Eye level winds.....North winds 5 to 8 mph with gusts to 12 mph
                       until 1000 hours becoming west to northwest 2 to 4 mph.
Wind (20 ft) .....
Slope/walley......North winds 8 to 15 mph with gusts to 22 mph
                       until 1000 hours becoming west to northwest 3 to 8 mph.
Ridgetop......Light and variable winds 3 mph or less becoming
                       southeast 5 to 10 mph late.
.SUNDAY NIGHT ....
Sky/weather........Mostly cloudy.
Min temperature. ... 38-42 degrees.
Max humidity.....82-86 percent.
Eye level winds.....Northwest winds 2 to 4 mph until 1900 hours
                       diminishing to light and variable 3 mph or less
Wind (20 ft) .....
 Slope/valley.....Northwest winds 3 to 8 mph until 1900 hours
                      diminishing to light and variable 3 mph or less.
Ridgetop...... Southeast winds 5 to 15 mph. Gusts to 18 mph
.MONDAY . . .
Sky/weather...., Rain developing by the afternoon.
Max temperature....56-60 degrees.
Min humidity.....60-64 percent.
Eye level winds.....South winds 6 to 12 mph with gusts to 18 mph
                   until 1400 hours increasing to 8 to 15 mph with gusts to 25 mph.
Wind (20 ft) .....
 Slope/valley...... South winds 10 to 20 mph with gusts to 28 mph until 1400 hours increasing to
15 to 30 mph with gusts to 40 mph.
 Ridgetop......Southeast winds 10 to 20 mph with gusts to
                   30 mph until 1500 hours becoming south 15 to 30 mph with gusts to 40 mph.
```

Spot Forecast for Thomas Fire SB...USFS LPF National Weather Service Los Angeles/Oxnard CA 121 PM PST Sat Jan 6 2018

DISCUSSION...Ridging aloft over the burn area will break down on Sunday afternoon as a strong trough of low pressure over the Eastern Pacific Ocean approaches the region. Warmer and drier conditions on Sunday will give away to cooler and more moist conditions through the early portion of the week. Increasing clouds will occur through Monday, Rain will develop across the burn area on Monday, becoming moderate to heavy in intensity through Monday night and into Tuesday. Rainfall amounts will range from one to two inches of rainfall across the lower elevations with up to 2 to 4 inches across the higher elevations. Local amounts up to 5 inches are possible along southfacing slopes, especially in the southeastern portion of the Santa Ynez Range. Rainfall rates will range from one half inch to one inch per hour, locally exceeding one inch per hour beneath any thunderstorms. The system's cold front will move over the burn area on Tuesday morning and much colder air will move into the region. Snow levels above 7500 feet initially will drop rapidly through Tuesday morning to as low as 3500 to 4000 feet. Snow accumulations of a few inches are possible above 5000 feet with between 6-12 inches forecast above 6500 feet. Showers will likely linger into Wednesday morning, then a drying trend will develop. A strong northerly gradient is likely to develop on Tuesday night and into Wednesday.

#### SUNDAY ...

Sky/weather.......Partly sunny, mainly high level clouds. Max temperature.....66-70 degrees.

Min humidity......41-45 percent.

Eye level winds.....Variable winds 3 mph or less until 1100 hours becoming southwest to west 5 to 8 mph with gusts to 12 mph.

Wind (20 ft).....

Slope/valley......North winds around 5 mph until 1100 hours

becoming southwest to west 8 to 12 mph with gusts to 18 mph.

Ridgetop......North winds up to 5 mph shifting to the southwest in the afternoon.

#### SUNDAY NIGHT ....

Sky/weather......Mostly cloudy.

Min temperature.....55-59 degrees.

Max humidity......79-83 percent.

Eye level winds.....West winds 5 to 9 mph until 2100 hours becoming southeast 3 to 6 mph.

Wind (20 ft).....

Slope/valley......West winds 8 to 12 mph until 2100 hours becoming southeast 5 to 10 mph.

Ridgetop......Southeast 5 to 10 mph increasing to 10 to 20 mph with gusts to 25 mph late.

#### .MONDAY...

Sky/weather......Rain developing by the afternoon.

Max temperature....59-63 degrees.

Min humidity......66-70 percent.

Eye level winds.....Southeast winds 3 to 8 mph increasing to 6 to 1 mph with gusts to 18 mph.

Wind (20 ft)......

Slope/valley......Southeast winds 5 to 15 mph increasing to 10 to 20 mph with gusts to 30 mph.

Ridgetop.......Southeast winds 15 to 25 mph with gusts to 35 mph until 1000 hours becoming south 20 to 35 mph with gusts to 50 mph.

# THOMAS FIRE SAFETY MESSAGE

SUNDAY 1/7/2018 0700-1900

#### ✓ UTV Use:

- · Qualified Drivers only
- · Stick to known routes
- Have communications plan in case of accident or breakdown
- Driver and all passengers will wear approved helmets and seatbelts
- All gear/tools will be securely fastened in cargo bins
- Follow Forest Service rules and regulations for UTV use

#### ✓ Driving:

- Continue doing pre-trip inspections and reporting any accidents
- The public is using the same roads and are curious about the fire area; be aware and drive defensively
- Deer and other wildlife are a continuing problem on the roadways; slow down and anticipate

#### ✓ Weather

- Pay attention to the sky conditions; report to others what you see
- Monitor command for weather updates
- If you have Smartphones, check a weather site for updated forecasts

### ✓ Heavy Equipment

- Continue to scout roads with operators before using them
- · Use pilot cars ahead of any equipment
- Assign road guards to limit traffic on narrow roads
- Have operators monitor radio traffic

## ✓ Accountability

- All personnel suppression, repair, or resource advisors need to check in with group supervisors when they enter or exit their assigned areas
- Monitor the assigned incident radio channels and know how to use your radio!
- Know the Emergency Medical Plan before you need it. Refer to the ICS 206 Medical Plan

### √ Demobilization

- Make sure your vehicle is ready for the road trip home
- Get adequate rest prior to traveling
- Check in with your home unit to let them know your ETE/ETA
- Travel safely, your assignment is not completed until you return home

"We must never forget that the highest appreciation is not to utter words, but to live by them."

– President John F. Kennedy

Safety Officers: Tom Plymale, Pete Harris, Ron Plumber (T)

## Division/Group Assignment List (ICS 204 WF)

, Incident Name:				3.				
THOMAS	11111			Branch	12		Division/Grou	p:
201801011164611							OJAI	
Operational Period:								ESSION
Date/Time From: 01/07/2018 0700 SUN		Date/Time To: 01/07/2018 1900	SUN	1			SUPPRI	LOSION
			perations Perso					
OPERATIONS CHIEF	JAY ENNS			BRA	NCH DIREC	CTOR		
IVISION/GROUP SUPERVISOR	HECTOR MED	RANO			SA	FETY PE	TE HARRIS	
IVISION/GROUP SUPERVISOR	NECTOR MED	10110						
AIR ATTACK SUPERVISOR	BRIAN SEXTO	N						
		Persu	rces Assigned ti	us Period				
Strike Team / Task Fo	oten /	Respo	(CES Assigned in		Number			C 1 11 DT T-
Resource Designal		LWD	Lead	er	Persons	10000000	Off PT/Time	Pick Up PT./Time
NG4 IFD - 3421 E-25207		01/11	RAY BASTIAN		6	DP 11/08		ICP/1900
NG3 ENF 353 E-25271		01/18	ERIC FUCHSLIN	4	.5	DP-11/08	800	ICP/1900
		_			-			
					+==			
					-			-
					-	-		+
						-		
S. Control Operations/Work Ass	ignments:	TOTAL CONTROL CONTROL ENGINEER		Division V	V to Divisio	n W		
-Patrol, hold and mop-up to exter -Back haul trash and excess equi	nt necessary to n	ninimize the likel	hood of escape in	om Division 1	T TO DIVISIO	M. W.		
-Maintain communication with Op	erations,							
7. Special Instructions:								
Avoid contiling resource stess	lagged in orange	and white stripe	d flagging.					
-Report any findings of potential -Do not remove any pink polka d	of cultural resou	rce sites to Reso	urce Adviser.					
-Do not remove any pank poiks o	ot magging.							
		Divisio	niGroup Commu	nication Sur	nmary			
8.	Channel	RX Frequenc	April 1997	Tone/NAC	TX Frequ	ency N/W	TX Tone/	NAC Mode
Function	1	171.550	A 29 (A 4)		164.1		110.9	А
COMMAND	8	166.775			166.7	750 N		A
TACTICAL	13	167,987			167.9	875 N		A
AIR TO GROUND	15	156.075			156.0	750 N	156,7	Α
MEDICAL	10	- 100.010			-			

SHAWN BRANDOW MELODY FOUNTAIN Page 1 of 1 FINAL ICS 204 WF (1/14)

Approved By (Planning Section Chief)

168.6250

16

AIR GUARD

9. Prepared By (Resource Unit Leader)

A

Time

0811

110.9

Date

01/06/2018

168.6250 N

AIR ATTACK SUPERVISOR  5,  Strike Team / Task Force Resource Designator  EXCA PVT - A & G CONST- CAT320  EXCA DAVID SANDERS EXCAVATOR  TFLD 0-25432  HEQB 0-25332  HEQB (T) 0-25394  FEMP 0-10506  FEMP 0-25413  UTV E-25276	Y ENNS OTT CONES EIC VERDRIE EIAN SEXTON	S (T)	Operations I  Operations I  FRED NEH  DAVID SAM  RONALD M  BRENDON	BRA  med this Period  Leader  HG  NDERS	NCH DIREC	Drop (	N-25		PT./Tim
Date/Time From: 01/07/2018 0700 SUN  OPERATIONS CHIEF JAY  OVISION/GROUP SUPERVISOR SC ER  AIR ATTACK SUPERVISOR BR  Strike Team / Task Force Resource Designator  EXCA PVT - A & G CONST- CAT320  EXCA DAVID SANDERS EXCAVATOR  FLD 0-25432 HEQB (T) 0-25394  EMP 0-10506  EMP 0-25413  JTV E-25276	Y ENNS OTT CONES EIC VERDRIE EIAN SEXTON	01/07/2018 190 S (T) N Reso LWD 01/09 01/16	Operations I  Operations I  FRED NEH  DAVID SAM  RONALD M  BRENDON	Personnel BRA  med this Period  Leader HIG  NDERS	Number Persons	Drop C	Off PT/Time	Pick Up ICP/1900	PT/Tim
Date/Time From: 01/07/2018 0700 SUN  OPERATIONS CHIEF JAN  OVISION/GROUP SUPERVISOR SC ER  AIR ATTACK SUPERVISOR BR  Strike Team / Task Force Resource Designator  EXCA PVT - A & G CONST- CAT320  EXCA DAVID SANDERS EXCAVATOR  FLD 0-25432  HEQB 0-25332  HEQB (T) 0-25394  EMP 0-10506  EMP 0-25413  JTV E-25276	Y ENNS OTT CONES EIC VERDRIE EIAN SEXTON	01/07/2018 190 S (T) N Reso LWD 01/09 01/16	Operations I  Operations I  FRED NEH  DAVID SAM  RONALD M  BRENDON	Personnel BRA  med this Period  Leader HIG  NDERS	Number Persons	Drop C	Off PT/Time	Pick Up ICP/1900	PT./Tim
OPERATIONS CHIEF JAN  OPERATIONS CHIEF JAN  OIVISION/GROUP SUPERVISOR SC ER  AIR ATTACK SUPERVISOR BR  Strike Team / Task Force Resource Designator  EXCA PVT - A & G CONST- CAT320  EXCA DAVID SANDERS EXCAVATOR  FLD O-25432  HEQB O-25332  HEQB (T) O-25394  FEMP O-10506  FEMP O-25413  JTV E-25276	Y ENNS OTT CONES EIC VERDRIE EIAN SEXTON	01/07/2018 190 S (T) N Reso LWD 01/09 01/16	Operations I  Operations I  FRED NEH  DAVID SAM  RONALD M  BRENDON	Personnel BRA  med this Period Leader HIG NDERS	Number Persons	Drop ( DP 11/08	Off PT,/Time	ICP/1900	PT./Tim
OPERATIONS CHIEF JAN DIVISION/GROUP SUPERVISOR SC ER AIR ATTACK SUPERVISOR BR  Strike Team / Task Force Resource Designator  EXCA PVT - A & G CONST - CAT320  EXCA DAVID SANDERS EXCAVATOR  FLD 0-25432 HEQB 0-25332 HEQB (T) 0-25394  EMP 0-10506  EMP 0-25413  JTV E-25276	OTT CONES CIC VERDRIE LIAN SEXTON	S (T)  Reso  LWD  01/09  01/16  01/17  01/10	FRED NEH DAVID SAN RONALD N	BRA  med this Period  Leader  HG  NDERS	Number Persons	Drop ( DP 11/08	Off PT,/Time	ICP/1900	PT./Tim
AIR ATTACK SUPERVISOR BR  AIR ATTACK SUPERVISOR BR  Strike Team / Task Force Resource Designator  EXCA PVT - A & G CONST- CAT320  EXCA DAVID SANDERS EXCAVATOR  FLD 0-25432  HEQB 0-25332  HEQB (T) 0-25394  EMP 0-10506  EMP 0-25413  JTV E-25276	OTT CONES CIC VERDRIE LIAN SEXTON	Reso LWD 01/09 01/16	FRED NEH DAVID SAM RONALD M BRENDON	Leader IIG NDERS	Number Persons	Drop ( DP 11/08	Off PT,/Time	ICP/1900	PT/Tim
Strike Team / Task Force Resource Designator  XCA PVT - A & G CONST- CAT320  XCA DAVID SANDERS EXCAVATOR  FLD 0-25432  HEQB 0-25332  HEQB (T) 0-25394  EMP 0-10506  EMP 0-25413  JTV E-25276	E-25236	Reso LWD 01/09 01/16	FRED NEH DAVID SAM RONALD M BRENDON	Leader NOERS MARK BOOKER	Number Persons 1	Drop 0 DP 11/08 DP 11/08	Off PT,/Time	ICP/1900	PT./Tirt
Strike Team / Task Force Resource Designator  XCA PVT - A & G CONST- CAT320  XCA DAVID SANDERS EXCAVATOR  FLD 0-25432  HEQB 0-25332  HEQB (T) 0-25394  EMP 0-10506  EMP 0-25413  JTV E-25276	E-25236	Reso LWD 01/09 01/16	FRED NEH DAVID SAM RONALD M BRENDON	Leader NOERS MARK BOOKER	Persons 1	DP 11/08	300	ICP/1900	PT./Tim
Strike Team / Task Force Resource Designator EXCA PVT - A & G CONST- CAT320 EXCA DAVID SANDERS EXCAVATOR FLD 0-25432 HEQB 0-25332 HEQB (T) 0-25394 EMP 0-10506 EMP 0-25413 UTV E-25276	/ E-25236	01/16 01/17 01/10	FRED NEH DAVID SAM RONALD M BRENDON	Leader NOERS MARK BOOKER	Persons 1	DP 11/08	300	ICP/1900	PT./Tim
Strike Team / Task Force Resource Designator  XCA PVT - A & G CONST- CAT320  XCA DAVID SANDERS EXCAVATOR  FLD O-25432  IEQB O-25332  IEQB (T) O-25394  IEMP O-10506  IEMP O-25413  JTV E-25276	E-25236	01/09 01/16 01/17 01/10	FRED NEH DAVID SAM RONALD M BRENDON	Leader NOERS MARK BOOKER	Persons 1	DP 11/08	300	ICP/1900	PT./Tim
Strike Team / Task Force Resource Designator  XCA PVT - A & G CONST- CAT320  XCA DAVID SANDERS EXCAVATOR  FLD O-25432  IEQB O-25332  IEQB (T) O-25394  IEMP O-10506  IEMP O-25413  JTV E-25276	E-25236	01/09 01/16 01/17 01/10	FRED NEH DAVID SAM RONALD M BRENDON	Leader NOERS MARK BOOKER	Persons 1	DP 11/08	300	ICP/1900	PT./Tin
XCA PVT - A & G CONST- CAT320 XCA DAVID SANDERS EXCAVATOR  FLD O-25432 HEQB O-25332 HEQB (T) O-25394 EMP O-10506 EMP O-25413 JTV E-25276		01/09 01/16 01/17 01/10	FRED NEH DAVID SAM RONALD M BRENDON	NDERS MARK BOOKER	1	DP 11/08	300	ICP/1900	
FLD O-25432 HEQB O-25332 HEQB (T) O-25394 EMP O-10506 EMP O-25413 UTV E-25276		01/16	DAVID SAN	NDERS MARK BOOKER	1	DP 11/08	N-25	2011(6200)	_
FLD O-25432 HEQB O-25332 HEQB (T) O-25394 FEMP O-10506 FEMP O-25413 UTV E-25276	R E-25265	01/17	RONALD N	MARK BOOKER			300	ICP/1900	
HEQB O-25332 HEQB (T) O-25394 FEMP O-10506 FEMP O-25413 UTV E-25276		01/10	BRENDON		1				_
HEQB O-25332 HEQB (T) O-25394 EMP O-10506 EMP O-25413 UTV E-25276		01/10	BRENDON		1			12511500	
HEQB (T) O-25394 EMP O-10506 EMP O-25413 UTV E-25276				BANWELL		11/0800		ICP/1900	
EMP O-10506 EMP O-25413 UTV E-25276		01/16		NO SALVADA	1	DP 11/08	300	ICP/1900	
EMP 0-25413 JTV E-25276			WILMER J	FLEENOR (T)	1	DP 11/08	300	ICP/1900	
JTV E-25276		01/09	JEREMY D	DAY	1	DP 11/08	800	ICP/1900	
		01/17	MICHAEL	J COLEY	(a)	DP 11/08	800	ICP/1900	
		_				DP11/08	100	ICP/1900	
TRAILER E-25275						DP 11/08	800	ICP/1900	
5. Control Operations/Work Assignm Track equipment out of Hartman Rand		return to ICP fo	or Demob.						
7. Special Instructions:  -Avoid sensitive resource areas flagge. Report any findings of potential of cu -Do not remove any pink polka dol fla	iltural resourc	and white strip te sites to Reso	ed flagging. ource Adviser						
8.	TO THE	Divisio	on/Group Co	mmunication Su					
Function C	Channel	RX Frequen	cy N/W	RX Tone/NAC	TX Freque	ncy N/W	TX Tone/NA	AC	Mode
COMMAND	.1	171,550	00		164.15		110.9	_	A
TACTICAL	7	166.725	50		166.72	22(96)		_	A
AIR TO GROUND	13	167.987	75		167.98	CHEST I	466.7	_	A
MEDICAL.	15	156.075	50		156.07	200,000	156.7	-	Α
AIR GUARD	16	168.625		anning Section C	168.62	08/22/1	110.9 ate	Time	

## Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			COLON BAS	3.	14 7				LETE"
THOMAS				Branc	h:	0	livision/Grou	p:	
2. Operational Period:						3	SANTA	BARE	BARA
Date/Time From: 01/07/2018 0700 SUN	6	Date/Time To 01/07/2018 19		UN		1	REPAIR	Ľ	
4: 12.07 EV. (10.07 EV			Operations F	Personnel	VA TO SEE	NEVEL	EV YOU	, E . I = 5	TIE/AL
OPERATIONS CHIEF	JAY ENNS		Operations /		NCH DIRE	CTOR			
				110000					
DIVISION/GROUP SUPERVISOR	GARRETT D STEVEN DE				SA		M PLYMALE N PLUMBER	(T)	
AIR ATTACK SUPERVISOR									
5. 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		Rest	ources Assign	ed this Period		Harale Co.	ENWEYS!		
Strike Team / Task Fo	orce /	1,000			Number	(25) Y	1000000 PER 1000	11 20 20 20 20	and the
Resource Designa		LWD		Leader	Persons		ff PT./Time	THE SECURITY	lp PT./Time
HC2 SUNDOWNERS C-25076		01/17	MIKE SHIFE		1	DP-55/090	***	ICP/1900	
HC21 COBRAS - 2 C-25078		01/17	ARTURO Z	EPEDA	21	DP-55/09	00	ICP/1900	<u> </u>
ENG3 TNF 371 E-25272		01/18	GREG LOV	VDERMILK	5	DP-55/09	00	ICP/1900	
DOZ2 NORTHSTATE-T2 E-2515	1	01/04	MAURICE I	RHODES	1	DP-55/09	00	ICP/1900	9
DOZ2 PVT - NORTHSTATE E-2		01/05	TANNER P	ARKS	1	DP-55/09	00	ICP/1900	
EXCA PVT -T2 - SHANNON BRO		01/09	BILL SHAN	INON	1	DP-55/09	00	ICP/1900	
EXCA KRKLAND E-25169		01/17	SHANE KIR	RKLAND	1	DP-55/09	00	ICP/1900	6
GRD PVT-T2-COOPER E-25212		01/09	CARLTON	COOPER	1	DP-55/09	00	ICP/1900	):
						2000000		1	
TFLD O-25331		01/09	ROBERT N	IEVAREZ	1	DP-55/09	00	ICP/1900	).
HEQB O-25456		01/18	JOSHUA C	PERKINS	1	DP-55/09	00	ICP/1900	1
HEQB (T) O-25388		01/15	SEAN BOO	OMER KELLY (T)	1	DP-55/09	00	ICP/1900	):
FELIO D 075000		01/13	TIM CHOW	v	1	DP-55/09	00	ICP/1900	)
FEMP 0-25363		01/17	700000000000000000000000000000000000000	AYNE KNABE	1	DP-55/09		ICP/1900	
FEMP. O-25462			RUBEN GA	STANFACTURE OF I	1	DP-55/09		ICP/1900	
FEMT O-25464 01/17 RUBEI		ROBEN G	113547		1220.00		1		
8,			SENSON SENSON	nmunication Sum	1100000	***************************************			
Function	Channel	RX Frequen	28/00/25/20	RX Tone/NAC	TX Freque		TX Tone/N	AG:	Mode
COMMAND	1	171.550	-77		164.15		110.9	_	A
TACTICAL	10	168.200			168.20	0.91014			A
AIR TO GROUND	13	167.987	100		167.98	-	400.7	_	A
MEDICAL	15	156.075	200		156.07	7770000	156.7	-	A
AIR GUARD	16	168.625			168.62	30/2010-01	110.9	1 -	A
9. Prepared By (Resource Unit I	Leader)	App	roved By (Pla	nning Section Ch	nief)	Dai		Time	ž.
MELODY FOUNTAIN		SI	HAWN BRAND	WOO		01/	06/2018	0811	

## Division/Group Assignment List (ICS 204 WF)

. Incident Name:				3.				
THOMAS				Branc	:h:		Division/Grou	p:
Operational Period:							SANTA	BARBARA
Date/Time From:		Date/Time To:					REPAIR	lgaen troe rounts sentre.
01/07/2018 0700 SUN	9	01/07/2018 1900	o sui	N.			23721.3710	7.1.
			Operations Pe					
OPERATIONS CHIEF	JAY ENNS			BRA	NCH DIREC	TOR		
DIVISION/GROUP SUPERVISOR	CARDUITA	AVAIC			SA	FETY	TOM PLYMALE	
IVISIONIGROUP SUPERVISOR	STEVEN DE						RON PLUMBER	(T)
AIR ATTACK SUPERVISOR	BRIAN SEXT	ON						
				/*************************************				
		Resou	irces Assigne	d this Period	Number			LINE DIVINE
Strike Team / Task Fo Resource Designa		LWD	t.	eader	Persons	Dro	op Off PT /Time	Pick Up PT./Tim
EMP 0-25463		01/17	THOMAS LU	JBBEN	1	DP-55	5/0900	ICP/1900
MTF 0-25465		01/18	CHRIS MAS	SANARI	1	DP-5	5/0900	ICP/1900
					1			
RAZOR 900 S-40668						DP-56	5/0900	ICP/1900
								ICP/1900
AZOR 1000 S-40669  Control Operations/Work Assiback haul all excess equipment a Continue work water barring and Continue work on Fremont repair	and trash. rice bails at pr					DP-5	5/0900	IGF / 1990
RAZOR 1000 S-40669  6. Control Operations/Work Assi- Back haul all excess equipment a -Continue work water barring and -Continue work on Fremont repair -Continue work at Pendola placing  7. Special Instructions: -Work with READ on Critical HableAvoid sensitive resource areas flacency and sensit	and trash. rice bails at pr g rice bails at p itat special repr agged in orang	airs in Ogilvy and I	Pendola areas d flagging urce Adviser	<b>.</b>		DP-5	5/0900	IG. risso
AZOR 1000 S-40669  Control Operations/Work Assistant Ass	and trash. rice bails at pr g rice bails at p itat special repr agged in orang	airs in Ogilvy and P ge and white stripe urce sites to Resou nment at priority 1	Pendola areas d flagging urce Adviser and 2.	munication Sur	-			
AZOR 1000 S-40669  Control Operations/Work Assibate haul all excess equipment a Continue work water barring and Continue work on Fremont repair Continue work at Pendola placing Continue work with READ on Critical Habitation and Sensitive resource areas flacing Cobras 2 hike in and complete work at Pendola Placing Cobras 2 hike in and complete work at Pendola Placing Cobras 2 hike in and complete work at Pendola Placing Cobras 2 hike in and complete work at Pendola Placing Cobras 2 hike in and complete work at Pendola Placing Cobras 2 hike in and complete work at Pendola Placing Cobras 2 hike in and complete work at Pendola Placing Cobras 2 hike in and complete work at Pendola Placing Cobras 2 hike in and complete work at Pendola Placing Cobras 2 hike in and complete work at Pendola Placing Cobras 2 hike in and complete work at Pendola Placing Cobras 2 hike in and complete work at Pendola Placing Cobras 2 hike in and complete work at Pendola Placing Cobras 2 hike in and complete work at Pendola Placing Cobras 2 hike in and complete work at Pendola Placing Cobras 2 hike in and Cobras	and trash. rice bails at pr g rice bails at p itat special repr agged in orang	airs in Ogilvy and P ge and white stripe urce sites to Resou nment at priority 1	Pendola areas d flagging urce Adviser and 2.		TX Freque	ncy N/	W TX Tone/N	AC Mode
AZOR 1000 S-40669  Control Operations/Work Assibate haul all excess equipment a Continue work water barring and Continue work on Fremont repair Continue work at Pendola placing Special Instructions:  Work with READ on Critical Hab Avoid sensitive resource areas flaceort any findings of potential of Cobras 2 hike in and complete with the Cobras 2 hike in and cobras 2	and trash. rice bails at pr g rice bails at p itat special repr agged in orang of cultural resourater bar assign	priority site 1 and 2 pairs in Ogilvy and I ge and white stripe urce sites to Resoument at priority 1  Division  RX Frequency 171,5500	Pendola areas d flagging urce Adviser and 2.	munication Sur	TX Freque	ncy N/		AC Mode A
AZOR 1000 S-40669  Control Operations/Work Assibate haul all excess equipment a Continue work water barring and Continue work on Fremont repair Continue work at Pendola placing Continue work at Pend	and trash. rice bails at price bails	priority site 1 and 2 airs in Ogilvy and 9 ge and white stripe unce sites to Resonment at priority 1  Division  RX Frequency 171,5500 168,2000	Pendola areas d flagging urce Adviser and 2.	munication Sur	1X Freque 164.15 168.20	ncy N/ 90 N 90 N	W TX Tone/N	AC Mode A A
AZOR 1000 S-40669  Control Operations/Work Assiback haul all excess equipment a Continue work water barring and Continue work on Fremont repair Continue work at Pendola placing Continue work with READ on Critical Habitania Avoid sensitive resource areas flaceous at Pendola placing Continue work with READ on Critical Habitania Continue work w	and trash. rice bails at pr g rice bails at p itat special rep agged in orang of cultural resorrater bar assign  Channel  1  10  13	priority site 1 and 2 pairs in Ogilvy and I ge and white stripe urce sites to Resoument at priority 1  Division  RX Frequency 171,5500 168,2000	Pendola areas d flagging urce Adviser and 2.	munication Sur	1X Freque :164.15 :168.20 :167.98	ncy N/ 00 N 00 N 75 N	W TX Tone/N 110.9	AC Mode A A A
AZOR 1000 S-40669  Control Operations/Work Assiback haul all excess equipment a Continue work water barring and Continue work on Fremont repair Continue work at Pendola placing Continue work at Pend	and trash. rice bails at price bails	priority site 1 and 2 airs in Ogilvy and 9 ge and white stripe unce sites to Resonment at priority 1  Division  RX Frequency 171,5500 168,2000	Pendola areas d flagging urce Adviser and 2.	munication Sur	1X Freque 164.15 168.20	ncy N/ 00 N 00 N 75 N	W TX Tone/N	AC Mode A A

Saturday, January 06, 2018	500		000000000000000000000000000000000000000	A STATE OF THE PARTY OF THE PAR	20.000		- 1	Time P	Time Prepared	Date	Date Prepared		Prepared, By	(,By , /
Heilbase Information   Operational Period - Date	AIR	OPERATI	MOS SNO	MARY	ICS-22	0		#	200	Saturday,	January 06	6, 2018	Alex Ihle	" with
Name   Saria Ynez -12A   TFR Information	Incident Name / Incide	ent Number	Sunrise	Startup			Shutdown	Helibase	nformation	Operation	nal Period	- Date	Operational Per	riod - Time
Latitude   34-36-456   Request # A-25008   Latitude   34-36-456   Redius: Polygon NM Altitude   7500 MSL	Thomas / CA-VNC	2103156	708	738			1736			Sunday, .	January 07	, 2018	0600-1800	000
Longitude   10°04.455   Radius: Polygon   NM	General Remarks.	Safety Notes.	Hazards, Air	Operation	is Special	Equipmen	t, etc.	Name	Santa Ynez -1ZA	TFR	Information	E .	Rescue Ship Information	formation
Longitude   10°04.455	TRACK ALL DIP	SITE LOCATIC	JNS / NUMBE	ER OF DIP	S/ GALL	ONS TAKE	z	Latitude	34°36,456	Request #	A-25008		Holst/Rescue	Night Rescue
Name	TRACK ALL DRO	P LOCATIONS	I / NUMBER (	OF DROPS	S/GALLOI	NS DROPP	ED	Longitude	120°04.455	Radius:		WN	Name:	
Name	All GPS DATA TO BE C	OLLECTED IN	DEGREES, A	MINUTES.	DECIMAL	MINUTES	FORMAT.			Altitude	7500'	MSL	Phone:	
Lafitude	AVOID Aerial Application	on of Retardant / F	oam / Agent wit	hin 300° of M	Veterways, Bu	odies of Wate	r, efc.	Momen		Centerpoint:		Lat	Make/Model:	
White Rock Helispot: NGA*32.835 by Wi19*48.332         Cuse page 2 if needed:)         Frequency 129.950           White Rock Helispot: NGA*32.835 by Wi19*48.333         Cuse page 2 if needed:)         Intp://Yfr.faa.gov/t/f2/list.html           RX         Tone         TX         Tone         AM / FM         FM         ASSS         Ame         Phone           172.5500         164.1500         CTCSS         FM         ASSS         Am         ATGS         Brian Sevton         (805) 380-377           172.8000         122.8000         AM         ATGS         Brian Sevton         (805) 380-377           165.1000         165.700         FM         ATGS         Brian Sevton         (805) 380-377           165.000         165.700         FM         ATGS         Brian Sevton         (805) 380-377           165.1000         165.000         FM         ATGS         Brian Sevton         (805) 380-377           165.1000         165.700         FM         ATGS         Brian Sevton         B	if Retardant / Foam / Agent is: Information: La	Dropped Within Ti	hese Areas Imm of Number of Ga	ediately Not lions and a fi	Map Defailing	The Area.	тье тапомира	Latitude		NOTAMS	8/0330	n N	Request Procedure for These Aircraft	r These Aircraft:
White Rock Helispot, NA-72,535 by W119-48,333   Within Rock Helispot, NA-72,535 by W119-48,333   Tone   TX   Tone   AM   Position   Name   Phone   T	San	ta Ynez Helibase	Address: 900 A	rport Rd, Sa	nts Ynez, CA			Longitude		Frequency:			Request Medivac A/C through LPCC on Command Frequency	C through LPCC Frequency
Trimpose		White Rock Hell	spot: N34*32,58	15° by W118°	48.333			aĉed esn)	2 if needed)	http://tfr.fa	a.gov/tfr2	/list.html	See Medical Plan For Additional Info	r Additional Info
171,5500   164,1500   CTCSS   FM   ASGS   Alex Nihe   (805) 364-1002     167,9975   167,6875   FM   ATGS   Bitian Sevton   (805) 369-3717     128,9500   122,8500   AM   ATGS   Bitian Sevton   (805) 360-3717     122,81000   153,1000   FM   ATGS   Bitian Sevton   (805) 360-3717     156,0750   156,7   156,0750   156,7   FM   EM   EM   EM   EM   EM   EM   EM	Frequencies	RX	Tone		×	Tone	AM / FM	Position	Na.	me	P.	one	Trainee Name	Phone
167.9875   167.8875   FM   HEBM   Enc Holzem   (530) 782-2837     128.9500   129.9500   AM   ATGS   Brian Sexton   (805) 350-3717     128.8000   122.8000   AM   ATGS   Brian Sexton   (805) 350-3717     128.8000   153.1000   FM   ATGS   Brian Sexton   (805) 350-3717     168.8250   110.9   168.6250   FM   E#   Name   ATGS   Record     168.8250   110.9   168.6250   FM   E#   Name   ATGS   Record     168.8250   110.9   168.6250   TB   E#   Name   ATGS   Trailer   IZA     168.8250   110.9   8:30   Recon / IR   E-25010   A-1 Water   Tender   IZA     12.8   8:00   8:30   Recon / IR   Record / IR     12.8   8:00   8:30   Recon / IR   Record / IR     13.8   8:00   8:30   Recon / IR   Record / IR     14.8   8:00   8:30   Recon / IR   Record / IR     15.8   8:00   8:30   Recon / IR   Record / IR     15.8   8:00   8:30   Recon / IR   Record / IR     15.9   8:00   8:30   Recon / IR   Record / IR     15.9   8:00   8:30   Recon / IR   Record / IR   Record / IR   Record / IR     15.9   8:00   8:00   8:00   8:00   Recon / IR   Record / IXA   Record / IXA	Command LP AdmT1	171.5500		164	1500	CTCSS	FM	ASGS	Alex	c Ihle	(802) 3	34-1002		
129.9500	A/G	167.9875		167	9875		FM	HEBM	Eric H	Holzem	(530) 7	82-2937		
122.8000   122.8000   FM	R.W Victor	129.9500		129.	9500		AM	ATGS	Brian	Sexton	(805) 3	50-3717		
163.1000   163.1000   FM	Santa Ynez CTAF	122.8000		122.	8000	=:0	AM							
166.0750   166.7   156.0750   156.7   FM   FM   FM   FM   FM   FM   FM   F	Deck	163.1000		163	1000		FM							
166.0750   156.7   156.0750   156.7   156.0750   156.7   156.0750   156.7   156.0750   156.7   156.0750   15														
168.6250	CALCORD - MEDICAL	156.0750	156.7	156	0750	156.7	FM							
HELICOPTERS ( Use page 2 if Needed )	AIRGUARD - Emergency Only	168.6250	110.9	168	.6250		FR							
Type         Make/Model         Hellbase         Start         Avail         Remarks         E#         Name         Type         Location           1         Kmax         Casitas         8:00         8:30         LL Bucket         E-25010         A-1 Water         Water Tender         LZA           2         Bell 212         IZA         8:00         8:30         Recon/ HLCO         Rezek         Helibase Ops Trailer         LZA           3         ASTAR         IZA         8:00         8:30         Recon/ HLCO         Recon/ IR         Recon/ IR <t< td=""><td></td><td>HELICOPTE</td><td>RS ( Use pa</td><td>ge 2 If Net</td><td>eded )</td><td></td><td></td><td></td><td></td><td>EQUIPM</td><td>ENT ( Use</td><td>page 2 If I</td><td>Needed )</td><td></td></t<>		HELICOPTE	RS ( Use pa	ge 2 If Net	eded )					EQUIPM	ENT ( Use	page 2 If I	Needed )	
1 Kmax Casitas 8:00 8:30 LL Bucket E-25010 A-1 Water Tender 2 Bell 212 IZA 8:00 8:30 Agency / Standard E-25024 Rezek Helibase Ops Trailer 3 ASTAR IZA 8:00 8:30 Recon / IR Recon / IR FixED WING ( Use Page 2 if Needed )		Make/Model		Start	Avail	Rer	narks	盐	Name	Tyl	2	Loc	ation Remarks	
2 Bell 212 IZA 8:00 8:30 Agency / Standard E-25024 Rezek Helibase Ops Trailer 3 ASTAR IZA 8:00 8:30 Recon / IR  3 Bell 407 IZA 8:00 8:30 Recon / IR  FIXED WING ( Use Page 2 If Needed )	L	Kmax	L	8:00	8:30	TIT	3ucket	E-25010	A-1 Water	Water	ender		ZA	
3 ASTAR IZA 8:00 8:30 Recor		Bell 212	IZA	8:00	8:30	Agency	/ Standard	E-25024	Rezek	Helibase C	ps Trailer		ZA	
3 Bell 407 IZA 8:00 8:30 Rec		ASTAR	IZA	8:00	8:30	Recor	1/HLCO							
		Bell 407	IZA	8:00	8:30	Rec	on / IR							
										2-3				
								Use Page 2 i	( Needed )					

Ch M         Function         Channel Name         Assignment           1         COMMAND         LP ADM T1         COMMAN           2         COMMAND         LP ADM T2         COMMAN           3         COMMAND         LP ADM T3         COMMAN           5         COMMAND         LP ADM T14         COMMAN           6         COMMAND         LP ADM T16         COMMAN           7         TACTICAL         NIFC T-6         OJAI REP           8         TACTICAL         NIFC T-6         SUPPRESS		Channel Name LP ADM T1 LP ADM T2		THOMAS FIRE		_	01/06/18 1630			SUNDAY 0	SUNDAY 01/07/18 0700-1900
		Channel Name LP ADM T1 LP ADM T2					Mark Mark Mark Control				
		Channel Name LP ADM T1 LP ADM T2		4. BASK	C RADIO	4. BASIC RADIO CHANNEL UTILIZATION	ITILIZATION				
		LP ADM T1 LP ADM T2	Assignment	RX Freq	WW	RX Tone/NAC	TX Freq	W	TX	Mode Analog (A) Digital (D) Mixed (M)	Remarks
		LP ADM T2	COMMAND	171,5500			164,1500	z	110.9	٨	LPF ADMIN TONE 1 FRAZIER
			COMMAND	171.5500			164.1500	z	123.0	٨	LPF ADMIN TONE 2 SISAR
		LP ADM T3	COMMAND	171,5500			164.1500	z	131.8	٨	LPF ADMIN TONE 3 LA CUMBRE
		LP ADM T13	COMMAND	171,5500			164.1500	z	141.3	•	LPF ADMIN TONE 13 THOMPSON
		LP ADM T14	COMMAND	171,5500			164.1500	z	151.4	4	LPF ADMIN TONE 14 FIGUEROA
		LP ADM T16	COMMAND	171.5500			164.1500	z	192.8	4	LPF ADMIN TONE 16 SANTA YNEZ PEAK
	13	NFC T-5	OJAI REPAIR	166.7250			166,7250	z		¥	
	1	NFC T-6	OJAI SUPPRESSION	166,7750			166.7750	z		4	
9 TACTICAL	-	NIFC T-7	SUPPRESSION 2	168.2500			168.2500	z		æ	
10 TACTICAL	9	NIFCT-2	SB REPAIR	168,2000			168.2000	z		<	
11 FOREST NET 3	ET3	FN3TAC	¥	170.4750			170,4750	z		ď	FOREST NET 3
12 FOREST NET 4	ET 4	FN 4 TAC	₹	172.3500			172.3500	z		4	FOREST NET 4
13 AIR TO GROUND	DNDC	AVG	AIR TO	167.9875			167.9875	z		<	AIR TO GROUND PRIMARY
14 AIR TO GROUND	ONDO	A/G IA	AIR TO GROUND IA	167,4750			167,4750	z		4	AIR TO GROUND INITIAL ACTION
15 MEDICAL	9	CALCORD	MEDICAL	156.0750			156,0750	z	156.7	4	MEDICAL COORDINATION
16 AIRGUARD	8	GUARD 28	EMERGENCY	168.6250			168.6250	Z	110.9	4	EMERGENCY
5. Special Instructions:		"LOS PADRES" IS THE CALL SIGN OF	HE CALL SIGN (	OF DISPATCH 805-938-9142	938-914	2		5			
6. 1-205 Prepared	1 By: Comm	I.205 Prepared By: Communications Unit Leader	Leader	Name:	MIKE	MIKE FLYNN			Signature:	Off.	1/20

## MEDICAL PLAN

. Incident/Project Name	Prof.	n Thinks	2. 0	perati	ional Pe		4000	_		
Thomas Fire			Do	ste/Tin	ne <b>0</b>	1/07/18 0700	-1900			
2. Ald Station										
Name	Co	nplete Address				Phone		Ad Ye		Support (ALS No
CP Medical Unit	100000	Paradise Road a Barbara, CA 93105				805-729-0838			+ 1 11	
3. Ambulance Services					_	Phone		1 20	1.16	C
Name		Complete Addres	ss			Litona		Ad	Yes	Support (ALS No
AMR-Santa Barbara Zone	San	a Barbara/Santa Ynea	:		91	1/LP Communicati	ons		X	IIIII a
Lifeline Ambulance-Ojai Zone		E. Thompson Blvd. tura, CA 93001			91	1/LP Communicati	ons		X	
Hall Ambulance(4x4)-Ozena	Fraz	ler Park, CA			91	1/LP Communicati	ons		х	
							A.T	l Con	-billiby	
Name		Phone		_		Type of	Aircraft	a cap	ability	
Santa Barbara County (SBC)		911/LP Communica 805-961-5727	tions	B20	5A++ H	oist, NVG, ALS				
Ventura County (VNC)		911/LP Communica 805-961-5727	tions	B21	12/B205/	A++ Hoist, NVG, AL	s			
Cal Star		911/ LP Communic 805-961-5727	ations	EC	135 NVG	, No Hoist, ALS				
4. Hospitals										
Name Complete Address	Coordin Degree DD° MN	tum – NAD 83 nate Standard s Decimal Minutes I.MMM' N • Lat	1 123		Time Gnd	Phone	Helip Yes	200.11		ility Level of Care
0.00.000W # VWW	Lat:	I.MMM' W - Long	+							
Ojai Valley Hospital 1306 Maricopa Hwy	Long: VHF:		N	A	25 Min	805-646-1401		×		
Ojal, CA	1000000	000 00 000 0	-	_			-	1		
Ventura County Medical Ctr.	Lat: Long:	38° 26.63' N 122° 42.02' W	- 1	0	30	805-652-6168	x	D	Level II Tr	auma Center
300 Hillmont Ave Ventura, CA	VHF		M	in	Min	203-03Z-0100	^			
	Lat:	34° 25.48' N	-	-			-			
Santa Barbara Cottage	Lat:	119° 43.27' W	2	0	1.5	With the second	2524	10	Harry Stages Law	
Hospital 400 W Pueblo Santa Barbara, CA	VHF:			in	Hr	805-569-7250	×		LevellTra	iuma Center
The Grossman Burn Center	Lat:	38°33, 33' N		$\dashv$	_			1		
West Hills	Long:	121° 27.32' W	- 7	5	45	100 \$200000 00 00523232	1942		BOLLO BOLLO	esta.
7300 Medical Center Drive West Hills, CA	VHF:		9.5	in	Min	818-884-7678	x	Б	Burn Cen	ter
	Lat:			7.7						
	Long:					-	1			
	VHF:								1977	
			-			J-		_		

## MEDICAL PLAN

		Me	dical Incident Rep	ort		
	"MEDICAL EM	ERGENCY" TO INI	TIATE RESPONSE F	ROM IMI U	OMMUNICATIONS	OSITION AND ANNOUNCE DISPATCH.
Use ite	ms one through	nine to com	municate si	tuation	to commun	ications/dispatch.
Ex: "Communica	ations, Div. Alpha. Stand-by h	or Priority Medical Incident	Report." (If life threateni	ing request de	esignated frequency be	cleared for emergency traffic.)
	TATUS: Provide incident sun					
Nature of In					(Ex: Brok	scribe the injury sen leg with bleeding)
A SOUTH OF THE SECOND					Goograpi (Fx: Tro	hic Namc + "Medical" ut Meadow Medical)
1250	lent Name			_		Name of IC
incident 0	Commander			-	Name	e of Care Provider
Pal	tient Care				(E	x: EMT Smith)
2 IMPLAT BATE	ENT ASSESSMENT: Com	niete this section for each pa	ationt. This is only a tinef, if	nitial assessm	ent, Provide additional pa	itient info after completing this 9 Line Rep
Number of Pat		emale	Age:		Weight:	
	Conscious? ☐ YES	□NO = MEDEV				
	Breathing?   YES	□ NO = MEDE	/AC!			
Mecha	anism of Injury: aused the injury?					
i at/Long	(Datum WGS84)					
	2.45' x W 123° 03.24'					
4. SEVERITY OF	F EMERGENCY, TRANSF	ORT PRIORITY			TRANSPORT P	
	Life threatening injury			Am	bulance or MEDEVAC	heticopter, Evacuation
Ex: Unconsciou heat stroke, dis	us, difficulty breathing, bleedii	ng severely, 2° – 3° bums	more than 4 palm sizes.	1772	d is IMMEDIATE.	transport if all remote location.
O DOLODITY VE	ELLOW Serious Injury or trauma, not able to walk, 2 -	illness.	o nalm sizes	Eva	custion may be DELA	YED.
Ex: Significant  ROUTINE-GR		3 Dams not more man 1	E printer and a second		n-Emergency, Evacuat	
Not a life threat	tening injury or illness. rains, minor heat-related illne	\$8.		Ro	utine of Convenien	ce.
5. TRANSPORT	PLAN:					
	Agency Aircraft Preferred)					
☐ Helispot		☐ Short-haul/Hoist		133	Life Flight	□ Other
Ground Transpo	ort: Click here to enter t	ext.				□ Other
☐ Self-Extrac	16	☐ Carry-Out			Ambulance	La Obies
* *************************************	. RESOURCE/EQUIPMEN	T NEEDS:				
	medic/EMT(s)	T HEEDO!	☐ Crew(s)		□ SKED/Ba	ckboard/C-Collar
	Sheel(s)		☐ Oxygen		☐ Trauma Β	ag
□ Medie			□  V/Fluid(s)		☐ Cardiac N	Ionitor/AED
	r (i.e. splints, rope rescue, wh	eeled litter)				
7. COMMUNICA			Tone/NAC *	Trans	mit (Tx)	Tone/NAC *
Function	Channel Name/Number	Receive (Rx)			4325	110.9
Ex: Command	Forest Rpt. Ch. 2	168.3250	110.9	60%	37558	25347
COMMAND			-			
AIR-TO-GRND			-			
TACTICAL			(NAC for digital radio sys	stem)		
8. EVACUATIO	N LOCATION:		france inc militar racin ski	25550		
Lat/Long	(Datum WGS84)					
	2.45' x W 123 03.24'					
	to Evacuation Location:	1550				
Helispot/Extra	ction Size and Hazards:					
9. CONTINGEN	HCY:					
- The second	: If primary options fall, wh	at actions can be implem	nented in RE	MEMBER:	Confirm ETA's of re-	squirces ordered
Considerations:	conjunction with primary e	vacuation method? Be	thinking ahead		Ant according to you	ir level of training i. Think Clearly. Act Decisively.

## Summary of Suppression Damage Repair Guidelines

Objectives - The objective of the fire suppression repair is:

- Reduce the potential for soil erosion and sedimentation
- Reduce the visual impacts of fire line as well other suppression activities when feasible.
- Repair roads and drainage structures to a functioning condition
- Protect natural and cultural resources from additional potential damage

#### Critical Guidelines

Sensitive Sites are marked with Orange and White "Special Treatment Zone" flagging.

Back-haul all trash and un-needed flagging. Please leave safety flagging in place.

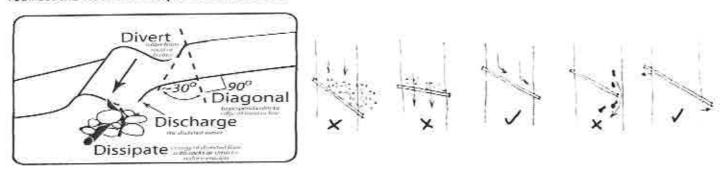
On Firelines, waterbars should be installed as described below, fire line covered with slash, and entrances blocked.

#### Line

Fire line Gradient (% slope)	Distance Between Waterbars (A) (feet)		Think 5-D System
0-10	None	Distance	Reduce the distance water can run in a straight line
10 to 15	150	Diagonal	Don't bully the flow, lead it away
15 to 30	100	Divert	Move the water off the fireline
30 to 40	50	Discharge	Good water bar is not a dam – must have open outlet.
Over 40	25	Dissipate	Water should spread out from outlet like a shower not a fire hose.

- These are guidelines and are not intended to restrict the implementation of more or less water bars if the need or lack of need is justified.
- Firefighter safety should be taken into account; if slopes are too steep for safe implementation then waterbars should not be constructed, if sensitive resources are not present.

DEPTH AND WIDTH: Waterbars need to be cut into surface, do not simply push up soil. They should be deep enough to redirect the water from expected rain to area.



Safety Zone, and Staging Areas: These fire suppression activity areas should be repaired to standards similar to fire line repair. Waterbars place where appropriate. Use cleared vegetative material, and slash for soil cover

Watercourses: Work with READs to determine appropriate repair needs. Remove deposited soil from streams, watercourses, swales, or draws back to the original contour. Remove only as much as feasible without further damage to the watercourse. Restore bank channels at fire line crossings back to the shape seen adjacent to the crossing. Pull perched soil from drainage edges and spread it evenly across the fire line.

Water Drafting Sites: Water sources developed as a water draft site are to be restored to a condition resembling pre fire use. Remove any dams, dikes, or other impoundments that were created for fire suppression activities.

## Thomas Fire Human Resource Message January 7, 2018

"It is better to strive for progress rather than perfection."

Personality Factors in Emergency Personnel...

Research indicates that emergency personnel have different personalities from the average person who has a less risky or demanding job.

Emergency personnel are more interested in details than people from other professions.

They take pride in doing a perfect job, set personal standards that are extremely high, and become frustrated when they fail. This attention to detail helps them do a better job, but it also sets them up for the stress associated with a failure to achieve high expectations.

They are action oriented. They are quick decision makers under pressure and task oriented. They seek immediate results and are easily bored.

Risk taking behaviors accompany action orientation in their personalities. They often seek sports activities that are highly stimulating and exciting because they are easily bored and need something to keep them alert.

They have an extreme sense of dedication.

They have a strong need to be liked by the people around them.

They have a difficult time expressing their emotions and are more prone to experiencing delayed stress responses and the effects of cumulative stress.

Consider your own personality, some of these traits may or may not fit...

Janine Summy, Human Resource Specialist

When you know who you are;
when your mission is clear and you
burn with the inner fire of unbreakable will;
no cold can touch your heart;
no deluge can dampen your purpose.
You know that you are alive.

-Chief Seattle-

## ACTIVITY LOG (ICS 214)

. Incident Name:		2. Operational Period: Date Time	E   1011#
. Name:	4	I. ICS Position:	5. Home Agency (and Unit):
. Resources Ass		ICS Position	Home Agency (and Unit)
Na	me		
10-25-			
7. Activity Log: Date/Time	Notable Activities		
Daterrine			
	/2022		
8. Prepared by:		Position/Title:	Signature:

## ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period: Date F Time F	rom: Date To: rom: Time To:
. Activity Log (conti	nuation):		
Date/Time	Notable Activities		
Batterrining			
		11-52-7-2	
A CONTRACTOR			
		- Service Services	Signature:
8. Prepared by: N	ame:	Position/Title:	
ICS 214, Page 2		Date/Time:	