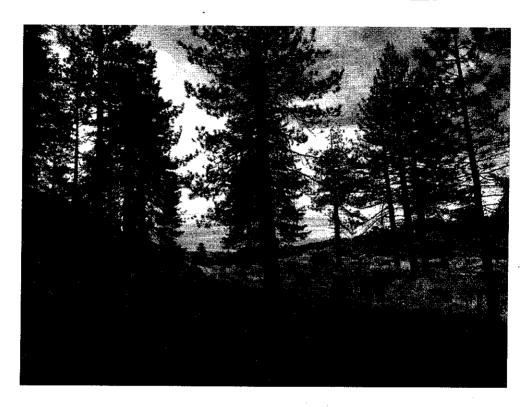


# THOMAS FIRE



# INCIDENT ACTION PLAN



# TYPE 3 TEAM - VALENCIA

FRIDAY

1/5/2018 0700 - 1900



CA-YNC-103156

PNLH77 (1502)

		_	_	
INCIDENT OBJECTIVES	1. INCIDENT NAMI		1	3. TIME
	Thomas Incide	ent 01/04/2	2018	1930
<ol> <li>OPERATIONAL PERIOD (DATE/T) 01/05/2018, 0700-1900</li> </ol>	IME)			
5. GENERAL CONTROL OBJECTIVE	:e			
5. SENERAL GONTROL OBSECTIVE				
Management Objectives -Provide for and maintain public an -Protect critical assets at risk to inci infrastructure and improvements, w -Utilize tactics that consider protect areas, the Sespe Wild and Scenic I - Ensure transparent, timely, and ar -Be financially responsible for all as - Foster and enhance community a -All management actions and effort natural resources within Ventura Co	lude the agricultural indi- vatersheds, and transmi- cion of sensitive natural a River, and the Sespe Co ccurate communication ssigned management ar nd political relationships ss will be focused on ser	ustry, historical assets ssion lines. and cultural resources ondor Sanctuary. at all levels of the incided fire suppression tacts. ving, safeguarding, ar	s within the aff s in the affected dent. ctics.	fected area, ed wilderness the citizens and
Control Objectives -Hold fire within the current souther interfaceKeep the fire south of the Mount P Sespe Wild and Scenic River, and t-Keep the fire east of Gibraltar RoaincidentHold fire within the current eastern wilderness.	inos Ranger District bou the Sespe Wilderness. d and north and east of	ındary to minimize imp 5N16 Road to minimiz	pacts to the S	espe watershed, and duration of
7. WEATHER FORECAST FOR OPER See attached.	RATIONAL PERIOD			
8. GENERAL SAFETY MESSAGE L.C.E.S. Utilize this tool for all of you be used for any operation.	our operations I.A., mop	o-up, rehab, snags, dri	ving, etc. Dis	cuss how it can
9. Attachments (☑ if attached)				
<b>_</b>	Medical Plan (ICS 206)	-□ Finance	☑ Unit Log	214
	Air Ops 220	□Training Message		
	Ops Expectations/ DIVS	☐ Supply Message/ 101	' D	•
☑ Safety Message ☑ A	Assignment List (ICS 204)	☐ Dmob Plan		
<del></del> -	Archaeologist message	□ Traffic Plan		
10. PREPARED BY (PLANNING SECTION CHI	EF) 11. APPROVI	ED BY (INCIDENT COMMAN	DER)	

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

1. Incident Name:	grus I		2. Operational	Period:			
THOMAS			Date/Time			Date/Time 7	
			01/05/201	18 0700	FRI	01/05/2018 1	900 FRI
3. Incident Comm	CHENY SERVICE	(s) and Command Staff				ON A SHARE S	A CONTRACTOR OF THE STATE OF TH
	ICT3	DAVE VALENCIA			7. Operations Section:		
		CASEY ALLEN, MA	ATT AOKI (T)		OPS SECTION CHIEF	JAY ENNS	
	PUTY				DEPUTY OPS SECTION CHIEF		
SAFETY OFF	FICER	TOM PLYMALE				MATT FARRIS	
	- Trobi	PETER HARRIS			, <u>-</u> , ,, ,, ,, , , , , , , , ,	VINCE LA RO	
	TICER	THOMAS B STOKE	ESBERRY		<u> </u>		
LIAISON OF							
***************************************	and the date of the	Representative(s):					
Agency/Organiza			and the second con-		BRANCH DIRECTOR		· · · · · · · · · · · · · · · · · · ·
CONTRACTOR STATE AND ADDRESS OF THE PROPERTY OF THE PARTY	-	KEVIN MCGOWAN		CONTRACTOR OF STREET,	DIVISION/GROUP	OJAI	HECTOR MEDRANO
		KEVIN COOPER	•			SUPPRESSION	
		MATT BROCK			DIVISION/GROUP	OJAI REPAIR	CHRIS ORR
USE		PANCHO SMITH	<del></del>				ERIC VERDERIES (T)
	530 <b>6</b> 29060us	PANCIO SWITT			DIVISION/GROUP	SANTA BARBARA	GORDON MEYER;
5. Planning Section	CHIEF		riesang an architecture it and a			REPAIR	GARRETT DAVIS STEVEN DEAN (T)
		SHAWN BRANDO	Λ/ (T)				131EVEN DEAN (1)
<u> </u>		MELODY FOUNTA					"
SITUATION		MEEGDITOOM				l	
DEMOBILIZATION							
FIRE BEHA	VIOR		-		70- Air Operations Bran	one of the state of	
	LYST				AIR SUPPORT	ALEX IHLE	
HUMAN RESO		JANINE SUMMY			SUPERVISOR		
TRAINING SPECI					AIR ATTACK SUPERVISOR	BRIAN SEXTO	)N
	GISS	CHEN CHEN (T)			HELIBASE MANAGER	JERICK DOMI	NGUES
÷."	IMET					DOUGLAS G F	ROSS
,	READ	LIN GASSAWAY			COORDINATOR		
6. Logistics Secti	on:				8. Finance/Administrati	JACKI STIMAC	
(	CHIEF	GREG MOON				DEBBIE YORK	
	PUTY				PERSONNEL TIME		
SUPPLY	'UNIT	MATT LAUREN	.,.			MIKE TUROS	/IIX
		THAD THOMAS			PROCUREMENT UNIT	WIINE TOROS	
GROUND SUP	PORT UNIT	MYRON HOFFMAI	N		COMPENSATION UNIT	<del> </del>	· · · · · · · · · · · · · · · · · · ·
COMMUNICAT		MIKE FLYNN	·····		COST UNIT		
	UNIT	JEREMIAH FORD	(T)		333,3,11	J	
SECURITY		NIGHT - ROCCO		<del>,</del>			
		DAY - GREG WILS	ON				
MEDICAL	UNIT	ROBERT RUSSEL	L				
		PETER NELSON (	T)				
ORDERING MAN	AGER	RANDY BROWNIN	IG				
FOOD	TINU	KEVIN CLARK			1		
			·	<del>,</del>			
9. Prepared By:	Name	: JENNY KRUGER		Position/Title	e: PSC3	Signature:	
	<del>                                     </del>						12
ICS 203	IAP P	age		Date/Time:	01/04/2018 0754		

Spot Forecast for Thomas Fire - Ojai 2...Los Padres NF National Weather Service Los Angeles/Oxnard CA 354 PM PST Thu Jan 4 2018

Forecast is based on request time of 0700 PST on January 05. If conditions become unrepresentative...contact the National Weather Service.

.DISCUSSION...An upper level trough will continue over the Eastern Pacific/Pacific NW through Friday, then flow aloft will split allowing a shortwave trough to move through northern California on Saturday. This will maintain a moist southwest flow over SW California, with a very low chance of rain (5 to 10 %) across the eastern portion of the Thomas Fire Friday through Saturday. Skies will be partly cloudy on Friday, then mostly cloudy through Saturday. Winds will remain northerly, strongest in the afternoon hours each day.

Clear and dry conditions are expected for Sunday, but clouds will increase again Sunday evening as a stronger storm system moves toward the area. A chance of mainly light rain will begin over the Thomas Fire area Monday morning, increasing Monday evening with moderate to locally heavy rain possible Monday night into early Tuesday.

```
.FRIDAY . . .
Sky/weather.....Partly cloudy.
Max temperature....58-64.
Min humidity......45-49 percent.
Eye level winds.....Northwest winds 3 to 5 mph with gusts to 8 mph.
Wind (20 ft).....
 Slope/valley......Northwest to west winds 5 to 10 mph with gusts
                    t0 15 mph.
 Ridgetop......Northwest winds 6 to 12 mph with gusts to 17
                    mph.
Mixing height......1400 ft AGL rising to 3200 ft AGL.
Transport winds.....Northwest 5 to 10 mph.
.FRIDAY NIGHT...
Sky/weather......Mostly cloudy.
Min temperature....45-50.
Max humidity.....60-70 percent.
Eye level winds.....North winds 3 to 5 mph in the evening
                   becoming variable/downslope 2 to 4 mph.
Wind (20 ft).....
 Slope/valley......North winds 5 to 10 mph.
 Ridgetop......North winds 6 to 12 mph.
Mixing height......2500 ft AGL decreasing to 1000 ft AGL
                   after midnight.
Transport winds.....North around 5 mph.
.SATURDAY . . .
Sky/weather......Mostly cloudy.
Max temperature.....62-66.
Min humidity......43-46 percent.
Eye level winds.....Variable/downslope winds 2 to 3 mph becoming
                   north 3 to 5 mph with gusts to 9 mph.
Wind (20 ft) .....
 Slope/valley......North winds 5 to 10 mph with gusts to 15
                   mph.
Ridgetop......North winds 6 to 12 mph with gusts to 20
                   mph.
Mixing height......1300 ft AGL increasing to 5500 ft AGL.
Transport winds....Northwest around 15 mph.
```

Spot Forecast for Thomas Fire SB...Los Padres NF National Weather Service Los Angeles/Oxnard CA 339 PM PST Thu Jan 4 2018

Forecast is based on request time of 0700 PST on January 05. If conditions become unrepresentative...contact the National Weather Service.

.DISCUSSION...An upper level trough will continue over the Eastern Pacific/Pacific NW through Friday, then flow aloft will split allowing a shortwave trough to move through northern California on Saturday. This will maintain a moist southwest flow over SW California, with a very low chance of rain (around 10 %) across the western portion of the Thomas Fire Friday through Saturday. Skies will remain partly to mostly cloudy through the period, but with a warming trend. Northeast winds in the late night to morning hours will become west to northwest each afternoon.

A drying and clearing trend is expected for Sunday, but clouds will increase again Sunday evening as a stronger storm system moves toward the area. A chance of mainly light rain will begin over the Thomas Fire area Monday morning, increasing Monday evening with moderate to locally heavy rain possible Monday night into early Tuesday.

#### .FRIDAY . . .

Sky/weather..... Partly cloudy becoming mostly sunny. Max temperature....Around 65. Min humidity......58-63 percent. Eye level winds.....Northeast/downslope winds 2 to 4 mph becoming southwest to west 3 to 5 mph with gusts to 8 mph in the afternoon. Wind (20 ft) ...... Slope/valley......Northeast winds around 5 mph shifting to the southwest to west 5 to 10 mph with gusts to 15 mph in the afternoon. Ridgetop......Northeast winds 4 to 6 mph shifting to the west 6 to 12 mph with gusts to 20 mph. Mixing Height......1100 ft AGL rising to 2800 ft AGL in the afternoon. Transport winds.....Northeast around 5 mph becoming northwest 10 mph in the afternoon. .FRIDAY NIGHT ... Sky/weather......Mostly cloudy. Min temperature....52-54. Max humidity......80-90 percent. Eye level winds.....Northwest 3 to 4 mph shifting to the northeast 4 to 6 mph after midnight. Wind (20 ft)..... Slope/valley......Northwest winds 4 to 8 mph shifting to the northeast 5 to 10 mph after midnight. Ridgetop......Northwest winds 5 to 10 mph shifting to the northeast after midnight. Mixing Height......2200 ft AGL decreasing to 1300 ft AGL overnight. Transport winds.....Northwest 5 to 10 mph becoming northeast. .SATURDAY . . . Sky/weather......Mostly cloudy. Max temperature.....68-73. Min humidity......45-50 percent. Eye level winds..... Northeast winds 3 to 5 mph shifting to the west 4 to 6 mph in the afternoon. Wind (20 ft) ..... Slope/valley......Northeast winds 5 to 10 mph shifting to the west to northwest 6 to 12 mph in the afternoon. Ridgetop......Northeast winds 5 to 10 mph shifting to the west to northwest 8 to 15 mph in the afternoon. Mixing Height......1200 ft AGL rising to 5500 ft AGL in the afternoon.

Transport winds.....Northwest 5 to 10 mph increasing to 15

# Thomas Fire SAFETY MESSAGE

Friday 01/05/2018 0700 - 1900

#### Hazards: Watch Out...

- ✓ As conditions have changed, pavement is wet and dirt roads will be getting muddy
- ✓ If you are driving in residential areas watch out for animals!
- ✓ If you are at high elevations and during rain showers, your visibility will be reduced
- ✓ Rain means rocks and debris will slide onto roads, whether in the burned area or not
- ✓ The public is out and about, they are curious about the fire, they might be sightseeing or are not adjusting speed for road conditions

#### **Prevention Measures:**

- ✓ Watch speed and stopping distance DRIVE DEFENSIBLY!
- ✓ Be patient! Don't pass long lines of traffic in fog.
- ✓ Properly scout roads before committing personnel
- ✓ Clear rocks and debris off roads
- ✓ Lights on taillights do not come on with day time running lights
- ✓ Did you do your daily "pre-trip inspection"? Tires, Wipers, Lights, Defroster, etc...

## Lastly...

Does your incident supervisor know where you are at all times?

Do you have positive communications?

Does the Division/Group Supervisor know you are in their area?

Safety Officers: Toro Plymale, Pete Harris

1. Incident Name:							3.	100				
THOMAS							Branc	h:		Division/Grou	ip:	
2. Operational Period:	rg foreign	grillen.	energy t			e e e e				OJAI		
Date/Time From:			Date/Time							SUPPR	ESS	ION
01/05/2018 0700 F	RI	01	1/05/2018	1900	F	Ri						
	pie nim du a	and t	1, 19, 18, 23	Oper	rations	Personn	D. Sam Section Description			8 See 4 3 4		
OPERATIONS CHI	<b>EF</b> JAY EN	NS				1	1	PLANNING		MATT FARRIS VINCE LA ROCC	:O/T)	
BRANCH DIRECTO	DR.					DIVISIO	N/GROU	P SUPERV	- 1	HECTOR MEDR		
BIOMOTI BIRES	·											
SAFE	TY PETE H	ARRIS				Al	R ATTAC	K SUPER\	/ISOR	BRIAN SEXTON		
	werd of and will	His Maria			14 - 54 a 4 a 1		80721 <u>2</u> 3.3823	Saultan Carlo			Sugara.	
Strike Team / Task			R	esources 	Assigi	ied this	Period	Number			T	
Resource Design			LWI	o		Leader		Persons	Dro	p Off PT./Time	Pi	ick Up PT./Time
TFLD O-25252			01/0	5 WIL	L D BU	RKS		1	DP 11/	0800	ICP/1	900
HC2 SUNDOWNERS C-25076			01/1	7 MIC	CHAEL	SHIFFRA	R	20	DP 11/	0800	ICP/1	900
			<del>                                     </del>							·-···		<del></del> ,
STEN 0-25289			01/0	6 ALF	RED A	LLMAN		1	DP 11/	0800	ICP/1	900
ENG4 IFD - 3421 E-25207			01/1	1 RA	Y BAST	IAN		6	DP 11/	0800	ICP/1	900
ENG3 OWF-CLE ELUM RD #3	32 E-25193	i	01/0	5 DYI	LAN HO	LM	157	5	DP 11/	0800	ICP/1	900
ENG3 OWF- ENTIAT RD #353	E-25194		01/0	5 TIV	1OTHY I	DELPH		5	DP 11/	/0800	ICP/1	900
ENG3 BDF- 30 E-25163			01/0	5 RO	MALDO	NAVAR	RO	5	DP 11/	/0800	ICP/1	1900
							<del></del>					
DOZ2 PVT- KIRKLAND E-252	52		01/1	1 TEI	DDY PE	ACRE		2	DP 11/	/0800	ICP/1	1900
WTS2 PVT - O'CONNELL E-2			01/0	7 MA	RK O'C	ONNELL		1	DP 11/	/0800	ICP/1	1900
WTS2 PVT- BAY AREA CORP			01/1			BARRET		1	DP 11/	/0800	ICP/1	1900
VVIOZ I VI-B/(I //(C) COI(I								1	<del> </del>	· · · · · · · · · · · · · · · · · · ·		
-71			-						-			· · · · · · · · · · · · · · · · · · ·
								1	ļ	····	_	
								1			-	***
			_				1-1	-	<del> </del> _			
								1	<u> </u>			
6. Control Operations/Work A	ssignments	i:										
8.			Divi	sion/Gro	up Con	ımunica	ilon Sumi	nary				
Function	Channe	el I	RX Freque	ency N/W	1	RX Tone	/NAC	TX Freque	ncy N/V	/ TX Tone/N	4C	Mode
COMMAND	1		171.5	5500				164.150	00 N	110.9		Α
TACTICAL	8		166.7	7750				166.77	50 N		$\perp$	Α
AIR TO GROUND	13		167.9	9875				167.98	75 N	_		A
MEDICAL	15		156.0					156.07		156.7		Α
AIR GUARD	16		168.6					168.62		110.9		A
9. Prepared By (Resource Uni	it Leader)		Aı	pproved	By (Pla	nning Se	ection Chi	ef)	- 1	Date		ime
MELODY FOUNTAIN				SHAWN	BRAND	OW				01/04/2018	075	54

THOMAS				Branch:	Division/Group:	i
. Operational Period:					OJAI	
Date/Time From:		Date/Time To:	**************************************		SUPPRE	SSION
01/05/2018 0700	FRI	01/05/2018 1900	FRI			
portanti matemati (305 sept.)		Operation	s Personn		and while the ball of	
OPERATIONS C	HIEF JAY ENNS			PLANNING OPS	I .	
BRANCH DIREC	TOP	<u> </u>	DIVISIO	ON/GROUP SUPERVISOR	VINCE LA ROCCO	
BRANCH DIREC	TOR		Divisio	MOROUF SUFERVISOR	THEO TOR WILDIAM	
SAF	ETY PETE HAR	RIS	Al	R ATTACK SUPERVISOR	BRIAN SEXTON	
			ŀ			
Control Operations/Work						
Patrol, hold and mop-up to e Back haul trash and excess		o minimize the likelihood of esc	ape from C	Division YY to Division V		
Back naul trasil and excess Support Ojai Repair Group a						
Maintain communication with						
Special Instructions:						
•	as flagged in orar	age and white striped flagging.				
		ource sites to Resource Adviso	r.			
Do not remove any pink polk						
Stage hose and back haul at Stake side drive -to DP 14 a		o. or instructions for hose pick up				
		· · · · · · · · · · · · · · · · · ·				
	V					
CONTRACTOR		Acceptance of the Control of the Con				
and the property of the contract of the contra		Division/Group Co	mmunicat	on Summary		
Function	Channel	Division/Group Co	mmunicat RX Tone		W TX Tone/NAC	Mode
Function	Channel 1				W TX Tone/NAC 110.9	Mode A
Function DMMAND		RX Frequency N/W		/NAC TX Frequency N/	<del>-</del>	
Function  OMMAND  ACTIGAL	1	RX Frequency N/W 171.5500		/NAC TX Frequency N/ 164.1500 N	<del>-</del>	А
Function OMMAND ACTICAL IR TO GROUND EDICAL	1 8	RX Frequency N/W 171.5500 166.7750		/NAC TX Frequency N/ 164.1500 N 166.7750 N	<del>-</del>	A A
Function OMMAND ACTICAL IR TO GROUND EDICAL	1 8 13	RX Frequency N/W 171.5500 166.7750 167.9875		/NAC TX Frequency N/ 164.1500 N 166.7750 N 167.9875 N	110.9	A A A
Function OMMAND ACTICAL IR TO GROUND	1 8 13 15	RX Frequency N/W  171.5500  166.7750  167.9875  156.0750	RX Tone	NAC TX Frequency N/ 164.1500 N 166.7750 N 167.9875 N 156.0750 N 168.6250 N	110.9	A A A

1. Incident Name:						3.					44 (5 1904) (B) (B) (B)
THOMAS						Branc	h:		Division/Group	):	
2. Operational Period:	au Casas	Januari Januari			ng Market Ja				OJAI RE	DΔ	JR
Date/Time From: 01/05/2018 0700 FRI			ate/Time To: 05/2018 190		FRI				OJAI INE		, i
4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				Operations	s Personn	iet					
OPERATIONS CHIEF	JAY ENNS	3			T				TT FARRIS		
	<u> </u>				011101	ON/OBOU	P SUPERV		ICE LA ROCCO	) (1)	
BRANCH DIRECTOR	र				DIVISI	ON/GROU	IP SUPERV		IC VERDERIES	S (T)	
SAFET	Y PETE HAI	RRIS			A	IR ATTAC	K SUPERV	ISOR BR	IAN SEXTON		
<b>5</b>		de de esta	Resou	ırces Assi	gned this	Period		a silve s	e e e e e e e e e e e e e e e e e e e		
Strike Team / Task F	orce /		<u> </u>				Number			_	Sala Un DT /Timo
Resource Designa			LWD		Leader		Persons		Off PT./Time		ick Up PT./Time
TFLD O-25342			01/12	SCOTT (			1	DP 11/08		<u> </u>	1900
TFLD O-25382			01/16	RYAN E	ORONO	٧	1	DP 11/08	00	<u> </u>	1900
TFLD O-25432			01/17	RONALD	MARK BO	OOKER	1	11/0800		ICP/	1900
UEOD O 05212	<u></u>		01/09	RANDAL	L MILLS		1	DP 11/08	800	ICP/	1900
HEQB 0-25313			01/10		N BANW	ELL	1	DP 11/08	300	ICP	1900
HEQB O-25332	·		01/16		J FLEEN		1 1	DP 11/08	300	ICP/	1900
HEQB (T) O-25394			01/10	VVIZZVIZIV			<u> </u>			├	<del>,,</del>
	<u> </u>			<u> </u>		<u> </u>	_	<u> </u>		$\vdash$	<u></u>
	<del></del>		04/00	EDED N	TUIC		1	DP 11/08	300	ICP.	/1900
EXCA PVT - A & G CONST- CA		36	01/09	FRED N			1 1	DP 11/08			/1900
EXCA PVT - NORTHSTATE A	E-25237		01/10		IMMONS			DP 11/08			/1900
EXCA PVT - AEI E-25258			01/13	<u> </u>	NY PEZZI	•	1			1	/1900
EXCA PVT - PAT DENIS EQUIP	MENT E-2	5259	01/13		WESTLAN		2	DP 11/0		╀	
EXCA PVT GREENOUS, LLC	E-25263		01/16	NICK DF	ROGOWSI	KI 	3	DP 11/0	800	ICP	/1900
EXCA MTS & L, INC. E-25264			01/16	DOUG N	ACKELLEF	₹ 	1 -	<u> </u>		-	
FEMP O-10506			01/09	JEREM	/ DAY		1	DP 11/0	800	ICP	/1900
			<u> </u>	+			<u> </u>			1	
			Divisio	n/Group C	ommunic	ation Sun	nmary	12: 053 (E)(1)			e gaz enek
Function.	Channel		X Frequenc	<del>- 1</del> -	- provide that we	ne/NAC	TX Freque	ncy N/W	TX Tone/N/	/C	Mode
	1		171.550	<del>  </del>		<del></del>	164.15		110.9		А
COMMAND	7		166.725		<del></del>		166.72				Α
TAGTICAL AIR TO GROUND	13		167.987		·		167.98	75 N			A
MEDICAL	15		156.075	<del></del>	***		156.07	'50 N	156.7		А
AIR GUARD	16	$-\dagger$	168.625				168.62	250 N	110.9		Α
9. Prepared By (Resource Uni	t Leader)		Appr	oved By (F	Planning	Section C	hief)	D	ate		Time
MELODY FOUNTAIN			SH	IAWN BRA	NDOW			0.	1/04/2018	0	754

1. Incident Name:		ali merantri dag atau te			3.				en e
THOMAS					Branch	h:		Division/Group	
2. Operational Period:	en far far fer far	and planting the store	ranga pangangan pangangan Pangangan pangangan					014155	- A I I
Date/Time From:		Date/Time						OJAI RE	PAIR
01/05/2018 0700 FF		01/05/2018	1900	FRI					
Assertation of the state of the			Operations	Personr	iel .				
OPERATIONS CHIE	EF JAY EN	NS			F	PLANNING		MATT FARRIS	(T)
BRANCH DIRECTO	SD	-		nivisi	ON/GROUI	P SUPERV		VINCE LA ROCCO CHRIS ORR	(1)
BRANCH DIRECTO				Divion	011/01/00	OU, Litt		ERIC VERDERIES	(T)
SAFE	TY PETE H	IARRIS		A	IR ATTACI	K SUPERV	ISOR	BRIAN SEXTON	
					T-0, 13.00 (A. 2.31) (A. 2.22)	CO. 201108 1000	Salvana Cont		
		Anti-Anti-Anti-Anti-Anti-Anti-Anti-Anti-	sources Assi	gned this	Period :		<b>10</b> (2)		
Strike Team / Task Resource Design		LWI	,	Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
Todouros Busigi									· · · · · · · · · · · · · · · · · · ·
UTV E-25276						<u> </u>	DP11/	0800	CP/1900
					<del></del>		DP 11	·	CP/1900
TRAILER E-25275				•			DF 11	70000	
				,					
7. Special Instructions:  -Avoid sensitive resource areas -Report any findings of potentia -Do not remove any pink polka	l of cultural	resource sites to Re	riped flagging. esource Adviso	r. ,					
		DIV	sion/Group Co	mmunica	tion Sumin	iary	Sylengi Kasalik		
Function	Channe	el RX Freque	ency N/W	RX Ton	e/NAC 1	TX Frequen	icy N/V	/ TX Tone/NAC	Mode
COMMAND	1	171.5	500			164.150		110.9	A
TACTICAL PROPERTY	7	166.7	250			166.725			A
AIR TO GROUND	13	167.9	875			167.987			Α
MEDICAL	15	156.0				156.075		156.7	A
AIR GUARD	16	168.6				168.625		110.9	A
9. Prepared By (Resource Unit	t Leader)	A	proved By (Pl	anning So	ection Chie	ef)	1	Date	Time
MELODY FOUNTAIN			SHAWN BRAN	DOW			- [	01/04/2018	0754

MELODY FOUNTAIN

1. Incident Name:	the upor SM the series					3.						
THOMAS						Bra	nch	:		Division/Group	o:	
2. Operational Period:										SANTA	ВА	RBARA
Date/Time From: 01/05/2018 0700 FR	ıl l		/Time To 2018 190		RI					REPAIR		
4.0000000000000000000000000000000000000	Supering		70 30 34	Operations	Personn	el				en version	Heavy	
OPERATIONS CHIE		000 C 100 C	*				P	LANNING		MATT FARRIS VINCE LA ROCCO		Addige til ender av Menning promiseller i en aftillene virklinden i
BRANCH DIRECTO	R	<del></del>			DIVISIO	N/GRO	OUP	SUPER		GORDON MEYER		RETT DAVIS
										STEVEN DEAN (T		
SAFET	Y JOHN FOLE				Al	R ATT	4CK	SUPER	/ISOR	BRIAN SEXTON		
	TOM PLYM					2.10	(14 (3)					
5 Charles Town / Tools			Reso	urces Assig	ned this	Period			T			
Strike Team / Task f Resource Design			LWD		Leader			Number Persons		o Off PT./Time	Pi	ck Up PT./Time
EXCA PVT- QUALITY AG E-2517	72		01/10	JOHNNY N	AGEE		_	1	DP-55/	0900	ICP/1	900
MAST PVT-MTS & L E-25033			01/09	MIKE SAL	TERS			1	DP-55/	0900	ICP/1	900
MAST PVT - MTS & L E-25037			01/09	BRAD KIN	CADE		1	1	DP-55/	0900	ICP/1	900
				<b></b>			1			,		
HC2I COBRAS - 2 C-25078			01/17	BRENDA	DIAZ			21	DP-55/	0900	ICP/1	900
HC1 CAMARILLO 21 C-25079			01/17	ENRIQUE	ORNELA:	s	$\dashv$	17	DP-55/	0900	ICP/1	900
TFLD O-25253			01/06	BEN HANI	ΕΥ		$\dashv$	1	DP-55/	0900	ICP/1	900
HEQB O-10465			01/05	PATRICIA	BAHNMI	LLER	1	1	DP-55/	0900	ICP/1	900
HEQB (T) O-10531			01/07	DAVID HEI	L (T)		$\dashv$	1	DP-55/	0900	ICP/1	900
HEQB O-25329	I <del></del>		01/09	RICHARD	BOWEN		7	1	DP-55/	0900	ICP/1	900
HEQB O-10437			01/07	JAMES GA	RCIA		$\dashv$	1	DP-55/	0900	ICP/1	900
DOZ2 PVT-JOHNSON-5N E-25	148		01/09	LANE WILS	SON		$\dashv$	1	DP-55/	0900	ICP/1	900
EXCA PVT-T2-WYATT E-25171			01/17	ED WOLFE			1	1	DP-55/	0900	ICP/1	900
EXCA VARIAN E-25170			01/03	GREG VAF	RIAN		$\dashv$	1	DP-55/	0900	ICP/1	900
EXCA PVT - BEN'S TRUCK & EC	QUIP. E-25240		01/10	KEITH FLA	SH		$\forall$	2	DP-55/	0900	ICP/1	900
MAST PVT NORTHSTATE E-250	35		01/08	BEN ANDR	EWS		$\dashv$	1	DP-55/0	0900	ICP/19	900
				<u> </u>			$\dagger$					
							+					
B second contract the second contract to	G Objective and the		Division	/Group Com	municati	on Sur	nma	ırv				
Function	Channel	57 - 52 - 54 - 54 - 54 - 54	equency	<del>- 1</del>	RX Tone/		62769 	Frequen	cv N/W	TX Tone/NAC	:	Mode
COMMAND	1	+	71.5500					164.150	-	110.9		A
TACTICALS	10	+	68.2000				<del>                                     </del>	168.200			_	A
AIR TO GROUND	13	1	67.9875					167.987	5 N		$\top$	A
MEDICAL	15	1	56.0750					156.075	0 N	156.7	1	А
AIR: GUARD	16	1	68.6250					168.625	0 N	110.9		Α
9. Prepared By (Resource Unit L	.eader)		Appro	ved By (Plan	ining Sec	tion Cl	hief)		D	ate	Ti	me
MELODY FOUNTAIN			I SHA	WN BRANDO	)M/				ام!	1/04/2018	0754	1

1. Incident Name:						Alikaki (m. Alikaki ka	3.					Alfred Designation of the Co.
THOMAS							Bran	ch:		Division/Grou	p:	
2. Operational Period:	Tally Inch			s formulati	iles escucio	100 - 100 -				SANTA	В	ARBARA
Date/Time From:	*****************			Date/Time To	:					REPAIR	}	
01/05/2018 0700	FRI		01	/05/2018 190	00 F	RI						
<ul> <li>Continues and accordance</li> </ul>	San (Sa	disc.	eja Parisas	and regular cent	Operations	Personn	el			Reductivity in the		a during that fact
OPERATIONS CH	HEF J	JAY ENI	NS					PLANNING		MATT FARRIS VINCE LA ROCC	·Ο /1	r\
BRANCH DIRECT	TOR	<u> </u>				DIVISIO	ON/GRO	UP SUPER		GORDON MEYE		•
DIVINOII DINEO							J. 1.1 J. 1.0	o. oo		STEVEN DEAN (		
SAF	ETY .	JOHN F	OLEY			Al	R ATTA	CK SUPER	VISOR	BRIAN SEXTON	•	#: #:
	٦	TOM PL	YMALE								ughvy tu toon	
5 Part of the second states and the second second				Reso	urces Assig	ned this	Period					
Strike Team / Tas Resource Desi				LWD		Leader		Number Persons		p Off PT./Time		Pick Up PT./Time
STEN STEVE M MCCLINTOC	·			01/06	STEVE MO		CK	1	DP-55		ICI	P/1900
					01272			+ -			-	
											_	
											<u> </u>	
HEQB O-25341				01/10	ROBERT		NA ————	1	DP-55	/0900		P/1900
HEQB (T)					TROY MAG	QUIRE		1	DP-55	/0900	ICI	P/1900
EXCA PVT-DENIS EQUIP E-	25215	i		01/07	ALAN SHA	CKLEFO	RD	2	DP-55	/0900	ICI	P/1900
GRD PVT -LEPAGE E-2524:	2			01/03	FRANK PC	NKE		2	DP-55	/0900	ICI	P/1900
DOZ2 PVT - ROEN CATD6M	XL E-2	25241		01/09	PAUL ROE	N		2	DP-55	/0900	ICI	P/1900
											<del> </del>	
											t	
HEQB O-10291				01/05	MANUEL A	AGUILER	A.	1	DP-55	/0900	ICI	P/1900
HEQB (T) O-10443				01/05	KEVIN CR	ANDELL	(T)	1	DP-55	/0900	ICI	P/1900
DOZ2 PVT - NORTHSTATE	E-251	50		01/05	GEORGE I	POE		1	DP-55	/0900	ici	P/1900
EXCA PVT -T2 - SHANNON B	ROS E	E-25173		01/09	BILL SHAN	INON		1	DP-55	/0900	ICI	P/1900
EXCA KRKLAND E-25169				01/17	SHANE KI	RKLAND		1	DP-55	/0900	ICI	P/1900
GRD PVT-T2-COOPER E-252	212			01/09	CARLTON	COOPE	₹	1	DP-55	/0900	ICF	P/1900
WTS2 PVT - DOC'S WATER	E-252	54	· · · · · · · · ·	01/15	TROY MOR	RRISON		1	DP-55	/0900	ICF	P/1900
<b>3</b> et vis samentalisis et alice a stri				Division	/Group Con	imunicat	ion Sum	mary				
Function		Channel		X Frequency	N/W	RX Tone	/NAC	TX Frequer		T		Mode
COMMAND		1		171.5500				164.150	00 N	110.9		А
TACTICAL		10		168.2000				168.200	00 N			Α
AIR TO GROUND		13		167.9875			[	167.987	′5 N			Α
MEDICAL		15		156.0750				156.075	50 N	156.7		Α
AIR GUARDIS COMPANY		16		168.6250				168.625	50 N	110.9		А
9. Prepared By (Resource Un	it Lea	der)		Appro	ved By (Plai	nning Se	ction Ch	ief)	Ţ	Date		Time
MELODY FOUNTAIN				SHA	WN BRAND	OW				1/04/2018	C	754

1. Incident Name:						3.					
THOMAS						Branc	h:		Division/Grou	p:	
2. Operational Period:	or of Robbins	ele property	a december lieu						SANTA	BA	ARBARA
Date/Time From:		D	ate/Time To		Amagana 4				REPAIR	2	
	FRI		/05/2018 190	)O F	-RI			<b>.</b>			
				Operations	Personn	2 12 15 COLON ACCUSANTES AND THE SECOND		fletjusji	Guidhean Fe	Hiller	
OPERATIONS CH	HEF JAY EN	NS					PLANNING	1	MATT FARRIS VINCE LA ROCC	O (T	)
BRANCH DIRECT	TOR				DIVISION	ON/GROU	IP SUPER\	- 1	GORDON MEYER		
					<u> </u>				STEVEN DEAN (	ľ)	
SAF	ETY JOHN F				Ai	R ATTAC	K SUPER\	/ISOR	BRIAN SEXTON		
5.	TOM PL	YMALE	Girdenskan,			. (15 ngš. 46)	rake skilose sala	28.56 VA			enetroje izanti e dali siping (
Strike Team / Tas	k Force (	about 18 m	Reso	urces Assig	nea this	Period	Number	l I			
Resource Desi			FMD		Leader		Persons		p Off PT./Time		Pick Up PT./Time
TFLD O-25331			01/09	ROBERT	VEVAREZ	7_	1	DP-55	5/0900	ICF	P/1900
HEQB O-25393			01/16	DANNY G	ALLANT		1	DP-55	/0900	ICF	2/1900
HEQB (T) O-25388			01/15	SEAN BO	OMER K	ELLY (T)	1	DP-55	5/0900	ICF	2/1900
DOZ2 PVT-NORTHSTATE-T	2 E-25151		01/05	JESSE CA	NNAHAN	l	1	DP-55	5/0900	ICF	P/1900
DOZ2 PVT- BEN'S TRUCK & I	EQUIP E-251	49	01/11	GREG MC	CARTY	-	1	DP-55	5/0900	ICF	P/1900
DOZ2 PVT - VARIAN ENTER	PRISES E-2	5238	01/09	GARY PH	ILLIPS		2	DP-55	6/0900	ICF	P/1900
DOZ2 PVT-NEWBY-D4H E-7	25251		01/11	ROBERT	NEWBY		2	DP-55	5/0900	ICF	P/1900
EXCA PVT- BENS TRUCK &	EQUIPMENT	E-25262	01/15	WILSON F	PATE	****	1	DP-55	5/0900	ICF	2/1900
WTS2 PVT - SWEETWATER	E-25234		01/09	GERHARI	HAAS		1	DP-55	5/0900	ICF	P/1900
WTS2 PVT-D & L E-25233			01/09	DOUGLAS	BROSS	ARD	1	DP-55	5/0900	ICF	7/1900
									<del>.</del>		····
				<u> </u>							<del> </del>
	<del>.</del> .										
FEMP O-10505			01/07	DEREK J	IONES		1	DP-55	/0900	ICF	P/19 <b>0</b> 0
FEMP O-25363			01/13	тім сноч	٧		1	DP-55	5/0900	ICF	2/1900
FEMP 0-25462			01/17	TRAVIS W	AYNE KI	IABE	1	DP-55	/0900	ICF	P/1900
FEMT O-25464	***************************************		01/17	RUBEN G	ARCIA		1	DP-55	/0900	ICF	P/1900
8,2 3 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3			Divisio	√Group Cor	nmunica	lion Sumi	mary	it ellug		ekili Nik	
Function	Channe		X Frequency	, N/W	RX Tone	/NAC	TX Frequer				Mode
COMMAND	1		171.5500				164.150	00 N	110.9		Α
TACTICAL Appropriate property and a	10		168.2000	'			168.200	00 N			Α
AIR TO GROUND	13		167.9875				167.987	75 N			А
MEDICAL	15		156.0750				156.075	50 N	156.7		Α
AIR GUARD	16		168.6250				168.625	50 N	110.9	_]	Α
9. Prepared By (Resource Ur	nit Leader)		Appro	ved By (Pla	nning Se	ction Chi	ef)		Date		Time
MELODY FOUNTAIN			SHA	WN BRANC	woo			ı	01/04/2018	0	754

	JOHN FOLEY TOM PLYMALE TOT  In Habitat Areas 1: sesa area. In of Camino Cielo k to P. Bar Campi tt, Snyder, and fer tent necessary to nd trash.	LWD 01/17  -4 in Pendola a concernation of minimize the local content of	THOMAS	Personnel DIVISION AIR Gned this P Leader LUBBEN h areas.	P N/GROUP R ATTACK	LANNING SUPERV SUPERV Number Persons	OPS MA VIN SOR GO STI	SANTA I REPAIR  TT FARRIS ICE LA ROCCO ROON MEYER EVEN DEAN (T IAN SEXTON  Off PT./Time	BAR  O(T)  R; GARF	RETT DAVIS
Date/Time From: 01/05/2018 0700 FRI  OPERATIONS CHIEF  BRANCH DIRECTOR  SAFETY  Strike Team / Task Fore Resource Designato  EMP O-25463  Control Operations/Work Assig  Begin repair work in priority Critica  Continue repair work in the Camus  Continue repair work in the Camus  Continue repair work in Flores Flat  Patrol, hold, and mop up to the ext  Back haul all excess equipment ar  FEMP's Derek Jones and Tim Cho  FEMP's Travis Knabe, Ruben Garc	JOHN FOLEY TOM PLYMALE TOT  In Habitat Areas 1: sesa area. In of Camino Cielo k to P. Bar Campi tt, Snyder, and fer tent necessary to nd trash.	Resou  LWD  01/17  -4 in Pendola a  or ground noe repair alon or minimize the	THOMAS	DIVISION AIR Gned this P Leader LUBBEN h areas.	P N/GROUP R ATTACK	LANNING SUPERVI SUPERV Number Persons	OPS MA VIN SOR GO STI ISOR BR	SANTA I REPAIR  TT FARRIS ICE LA ROCCO RDON MEYER EVEN DEAN (I IAN SEXTON	BAR O (T) R; GARF	RETT DAVIS
Date/Time From: 01/05/2018 0700 FRI  OPERATIONS CHIEF  BRANCH DIRECTOR  SAFETY  Strike Team / Task Fore Resource Designato  EMP O-25463  Control Operations/Work Assig  Begin repair work in priority Critica  Continue repair work in the Camus  Continue repair work in the Camus  Continue repair work in Flores Flat  Patrol, hold, and mop up to the ext  Back haul all excess equipment ar  FEMP's Derek Jones and Tim Cho  FEMP's Travis Knabe, Ruben Garc	JOHN FOLEY TOM PLYMALE TOT  In Habitat Areas 1: sesa area. In of Camino Cielo k to P. Bar Campi tt, Snyder, and fer tent necessary to nd trash.	Resou  LWD  01/17  -4 in Pendola a  or ground noe repair alon or minimize the	THOMAS	DIVISION AIR Gned this P Leader LUBBEN h areas.	P N/GROUP R ATTACK	SUPERVI SUPERV Number Persons	OPS MA VIN SOR GO STI ISOR BR	TT FARRIS ICE LA ROCCO RDON MEYER EVEN DEAN (T IAN SEXTON  Off PT./Time	O (T) R; GARF	RETT DAVIS
Date/Time From: 01/05/2018 0700 FRI  OPERATIONS CHIEF  BRANCH DIRECTOR  SAFETY  Strike Team / Task Fore Resource Designato  EMP O-25463  Control Operations/Work Assig  Begin repair work in priority Critica  Continue repair work in the Camus  Continue repair from Hildreth Peal- Continue repair from Hildreth Peal- Continue repair work in Flores Flat  Patrol, hold, and mop up to the ext  Back haul all excess equipment ar  FEMP's Derek Jones and Tim Cho  FEMP's Travis Knabe, Ruben Garc	JOHN FOLEY TOM PLYMALE TOT  In Habitat Areas 1: sesa area. In of Camino Cielo k to P. Bar Campi tt, Snyder, and fer tent necessary to nd trash.	Resou  LWD  01/17  -4 in Pendola a  or ground noe repair alon or minimize the	THOMAS	DIVISION AIR Gned this P Leader LUBBEN h areas.	P N/GROUP R ATTACK	SUPERVI SUPERV Number Persons	OPS MA VIN SOR GO STI ISOR BR	TT FARRIS ICE LA ROCCO RDON MEYER EVEN DEAN (T IAN SEXTON  Off PT./Time	O (T) R; GARF	RETT DAVIS
OPERATIONS CHIEF J  BRANCH DIRECTOR  SAFETY  Strike Team / Task Fore Resource Designato  EMP O-25463  Control Operations/Work Assignation of the Communication of the Continue repair work in the Camus Continue repair from Hildreth Peak-Continue repair from Hildreth Peak-Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and hold in Flores Flat P	JOHN FOLEY TOM PLYMALE TOT  In Habitat Areas 1: sesa area. In of Camino Cielo k to P. Bar Campi tt, Snyder, and fer tent necessary to nd trash.	Resou  LWD  01/17  -4 in Pendola a  or ground noe repair alon or minimize the	THOMAS	DIVISION AIR Gned this P Leader LUBBEN h areas.	P N/GROUP R ATTACK	SUPERVI SUPERV Number Persons	OPS MAN VIN SOR GO STI	TT FARRIS ICE LA ROCCO RDON MEYER EVEN DEAN (1 IAN SEXTON  Off PT./Time	O (T) R; GARF	sk Up PT./Time
Strike Team / Task Fore Resource Designato EMP O-25463  Control Operations/Work Assignation of the Continue repair work in the Camus Continue repair from Hildreth Peak-Continue repair from Hildreth Peak-Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair from Hildreth Peak-Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Continue repair work in Fl	JOHN FOLEY TOM PLYMALE TOE / TOT  Inments: In Habitat Areas 1 Is sess a area. In of Camino Cielo Is to P. Bar Campe It, Snyder, and fer Itent necessary to Indiana.	LWD 01/17  -4 in Pendola a concernation of minimize the local content of	THOMAS	DIVISION  AIR  gned this P  Leader  LUBBEN  h areas.	P N/GROUP R ATTACK	SUPERVI SUPERV Number Persons	SOR GO STI SOR BR	ICE LA ROCCO RDON MEYER EVEN DEAN (T IAN SEXTON  Off PT./Time	R; GARF	sk Up PT./Time
SAFETY  Strike Team / Task Fore Resource Designato  EMP O-25463  Control Operations/Work Assignation  Begin repair work in priority Critical Continue repair work in the Camuston Continue repair of dozer line North Continue repair from Hildreth Peakton Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and hold in Flores Flat Patrol, hold, and hold in Flo	JOHN FOLEY TOM PLYMALE TOE / TOT  Inments: In Habitat Areas 1 Is sess a area. In of Camino Cielo Is to P. Bar Campe It, Snyder, and fer Itent necessary to Indiana.	LWD 01/17 -4 in Pendola a ground. nce repair alon minimize the	THOMAS	AIR gned this P Leader LUBBEN h areas.	N/GROUP	SUPERVI SUPERV Number Persons	SOR GO STI SOR BR	ICE LA ROCCO RDON MEYER EVEN DEAN (T IAN SEXTON  Off PT./Time	R; GARF	sk Up PT./Time
SAFETY  Strike Team / Task Fore Resource Designato  EMP O-25463  Control Operations/Work Assignation  Begin repair work in priority Critical Continue repair work in the Camuston Continue repair of dozer line North Continue repair from Hildreth Peakton Continue repair work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and mop up to the extended the Peakton Continue Repair Work in Flores Flat Patrol, hold, and hold in Flores Flat Patrol, hold, and hold in Flo	JOHN FOLEY TOM PLYMALE TOE / TOT  Inments: In Habitat Areas 1 Is sess a area. In of Camino Cielo Is to P. Bar Campe It, Snyder, and fer Itent necessary to Indiana.	LWD 01/17 -4 in Pendola a ground. nce repair alon minimize the	THOMAS	AIR gned this P Leader LUBBEN h areas.	RATTACK	Number Persons	SOR GO STI SOR BR	RDON MEYER EVEN DEAN (T IAN SEXTON  Off PT./Time	R; GARF	sk Up PT./Time
Strike Team / Task Fore Resource Designato  EMP O-25463  Control Operations/Work Assignation  Begin repair work in priority Critical Continue repair work in the Camusian Continue repair of dozer line North Continue repair from Hildreth Peak-Continue repair work in Flores Flaterol, hold, and mop up to the extended the total continue repair work in Flores Flaterol, hold, and mop up to the extended the total continue repair work in Flores Flaterol, hold, and mop up to the extended the total continue repair work in Flores Flaterol, hold, and mop up to the extended the total continue repair work in Flores Flaterol, hold, and mop up to the extended the total continue repair work in Flores Flaterol, hold, and mop up to the extended the total continue repair work in Flores Flaterol Continue repair work in Flores Flaterol Continue repair work in the Camusian Continue repair work in Flores Flaterol Conti	rom PLYMALE  graments:  al Habitat Areas 1  sesa area.  n of Camino Cielo  k to P. Bar Campe  tt, Snyder, and fer  ttent necessary to  nd trash.	LWD 01/17 -4 in Pendola a ground. nce repair alon minimize the	THOMAS	AIR gned this P Leader LUBBEN h areas.	RATTACK	Number Persons	STI ISOR BR	EVEN DEAN (TIAN SEXTON  Off PT./Time	Pic	sk Up PT./Time
Strike Team / Task Fore Resource Designato EMP O-25463  Control Operations/Work Assignation - Begin repair work in priority Critical - Continue repair work in the Camusical - Continue repair of dozer line North - Continue repair from Hildreth Peak - Continue repair work in Flores Flat - Patrol, hold, and mop up to the extended - Back haul all excess equipment ar FEMP's Derek Jones and Tim Chofem - Travis Knabe, Ruben Gard	rom PLYMALE  graments:  al Habitat Areas 1  sesa area.  n of Camino Cielo  k to P. Bar Campe  tt, Snyder, and fer  ttent necessary to  nd trash.	LWD 01/17 -4 in Pendola a ground. nce repair alon minimize the	THOMAS	Leader LUBBEN h areas.		Number Persons	Drop C	Off PT./Time	<u> </u>	
Strike Team / Task Fore Resource Designato EMP O-25463  Control Operations/Work Assignation - Begin repair work in priority Critical - Continue repair work in the Camusical - Continue repair of dozer line North - Continue repair from Hildreth Peak - Continue repair work in Flores Flat - Patrol, hold, and mop up to the extended - Back haul all excess equipment ar FEMP's Derek Jones and Tim Chofem - Travis Knabe, Ruben Gard	rom PLYMALE  graments:  al Habitat Areas 1  sesa area.  n of Camino Cielo  k to P. Bar Campe  tt, Snyder, and fer  ttent necessary to  nd trash.	LWD 01/17 -4 in Pendola a ground. nce repair alon minimize the	THOMAS	Leader LUBBEN h areas.	Period	Persons			<u> </u>	
Strike Team / Task Fore Resource Designato  EMP O-25463  Control Operations/Work Assignation  Begin repair work in priority Critical Continue repair work in the Camuston Continue repair of dozer line North Continue repair from Hildreth Peakton Continue repair work in Flores Flater Patrol, hold, and mop up to the extended the Continue repair work in Flores Flater Patrol, hold, and mop up to the extended the Continue Repair work in Flores Flater Patrol, hold, and mop up to the extended the Continue Repair work in Flores Flater Reprise Derek Jones and Tim Chope FEMP's Travis Knabe, Ruben Garce	gnments:  al Habitat Areas 1- sesa area.  n of Camino Cielo k to P. Bar Campe tt, Snyder, and fer ttent necessary to nd trash.	LWD 01/17 -4 in Pendola a ground. nce repair alon minimize the	THOMAS	Leader LUBBEN h areas.	Period	Persons			<u> </u>	
Resource Designato  EMP O-25463  Control Operations/Work Assig  Begin repair work in priority Critica  Continue repair work in the Camus  Continue repair of dozer line North  Continue repair from Hildreth Peak  Continue repair work in Flores Flat  Patrol, hold, and mop up to the ext  Back haul all excess equipment ar  FEMP's Derek Jones and Tim Cho  FEMP's Travis Knabe, Ruben Garc	gnments:  al Habitat Areas 1 sesa area.  n of Camino Cielo k to P. Bar Campe tt, Snyder, and fer ttent necessary to nd trash.	o1/17  -4 in Pendola a  ground. nce repair alon minimize the	and Hildret	h areas.		Persons			<u> </u>	
EMP O-25463  Control Operations/Work Assigned in repair work in priority Critical Continue repair work in the Camustontinue repair of dozer line North Continue repair from Hildreth Peaktontinue repair work in Flores Flat-Patrol, hold, and mop up to the extended haul all excess equipment are FEMP's Derek Jones and Tim Chofemer Stravis Knabe, Ruben Garce	gnments:  al Habitat Areas 1  al Habitat Areas	o1/17  -4 in Pendola a  ground. nce repair alon minimize the	and Hildret	h areas.		1	DP-55/09	000	ICP/19	900
Begin repair work in priority Critica. Continue repair work in the Camus Continue repair work in the Camus Continue repair of dozer line North Continue repair from Hildreth Peak-Continue repair work in Flores Flat-Patrol, hold, and mop up to the ext-Back haul all excess equipment ar FEMP's Derek Jones and Tim Cho FEMP's Travis Knabe, Ruben Garc	al Habitat Areas 1 sesa area. n of Camino Cielo k to P. Bar Camp it, Snyder, and fer tent necessary to nd trash.	-4 in Pendola a  o. ground. nce repair alon o minimize the	and Hildret	h areas.		<u> </u>			<u>1                                    </u>	
Begin repair work in priority Critica Continue repair work in the Camus Continue repair of dozer line North Continue repair from Hildreth Peak Continue repair work in Flores Flat Patrol, hold, and mop up to the ext Back haul all excess equipment ar FEMP's Derek Jones and Tim Cho FEMP's Travis Knabe, Ruben Garc	al Habitat Areas 1 sesa area. n of Camino Cielo k to P. Bar Camp it, Snyder, and fer tent necessary to nd trash.	o. ground. nce repair alon o minimize the l	ıg East Car	nino Cielo.						
-Work with READ on Critical Habitt -Avoid sensitive resource areas fla -Report any findings of potential of -Possible flight for one HEQB and	tat special repairs agged in orange a f cultural resource	and Chris Mas in Ogilvy and and white stripe e sites to Reso	Pendola ar	eas.						
8. a september 18. a september 18. a	e en garanan ili da	Divisio	on/Group C	Communica	ation Sum	mary		100 NO 600 S	9/-6/	
Function	Channel	RX Frequenc	cy N/W	RX Tone	ne/NAC	TX Freque	ency N/W		IAC	Mode
COMMAND	1	171.550	00			164.15	500 N	110.9		A
TACTICAL	10	168.200	00			168.20	000 N			A
AIR TO GROUND	13	167.987	75			167.9		<u> </u>		A
MEDICAL		156.075	50		ı	156.0	750 N	156.7	[	,
The second secon	15									A
AIR GUARD	15 16	168.625		Planning S		168.6	250 N	110.9		A A Time

							i					C	
<b>X</b>	AIR OPERATIONS SUMMARY ICS-220	NNS SNM	MARY	ICS-22			Ime I	ume Frepared	Dat The graden control of the second control	Uate Prepared	0 74 2040	Prepared Alox Islandaria (Alox Islandaria)	
Incident Name / Incident Number	dent Nimber	Surrico	Startin	100 to	Sincot	Shirtdown	Holibaco	Loco Holibaca Information	Oneratio	Operational Period - Date	J. Date	Operational Beriod	Jan WVV
Thomas / CA-VNC-103156	C-103156	708	738	1634		1734 1	Telbase	THOUSE A CONTRACT OF THE CONTR	Fridav	peraucian en	2018	Operation   Operat	A TOO TO THE THE PERSON OF THE
General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	Safety Notes, I	łazards, Air	Operation	ns Special	Equipmer	ıt, etc.	Name	Name Santa Ynez -IZA	TFR	TFR Information	uo	Rescue Ship Information	nformation
TRACK ALL DI	TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN	NS / NUMBI	ER OF DIF	S / GALL	ONS TAKE	Z	Latitude	Latitude 34°36.456	Request #	Request # A-25008	*******	Hoist/Rescue	e Night Rescue
TRACK ALL DR(	TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED	/ NUMBER	OF DROP	S / GALLO	NS DROPI	2ED	Longitude 120°04.455	120°04.455	Radius:	Polygon	Ę	Name:	
All GPS DATA TO BE COLLECTED IN <u>DEGREES, MINUTES, DECIMAL MINUTES</u> FORMAT.	COLLECTED IN 1	DEGREES, 1	MINUTES.	DECIMAL	MINUTES	FORMAT.			Altitude:	i hawan ar	MSL	Phone:	nomen or common resource conservation and conservation that the first
AVOID Aerial Applica	tion of Retardant / Fc	oam / Agent with	hin 300' of W.	aterways, Bc	dies of Water	: etc.			Centernoint:		Lat	Make/Model:	And the second s
If Retardant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the Following	s Dropped Within The	ese Areas Imm	ediately Notif,	y the AOBD.	and Provide ti	he Following	Name			أيددت	Long	Location	
Information: L	Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area.	t Number of Ga.	llons and a N.	fap Detailing	The Area.		Latitude		NOTAMS:	8/0330		Request Procedure for These Aircraft:	or These Aircraft:
g S	Santa Ynez Helibase Address: 900 Airport Rd, Santa Ynez, CA	Address: 900 Air	rport Rd, San	ıta Ynez, CA			Longitude		Frequency:	129.950	0000 5380763000,1038	Request Medivac A/C through LPCC on Command Frequency	/C through LPCC Frequency
	Oxnard Airport (recons): 2899 W 5th St., Oxnard, CA	scons): 2899 W	5th St., Oxne	ard, CA			ed esn)	(use page 2 if needed)	http://tfr.faa.gov/tfr2/list.html	aa.gov/tfr2	//list.html	See Medical Plan For Additional Info	or Additional Info
Frequencies	RX	Tone	ĭ	×	Tone	AM / FM	Position	Na	Name	占	Phone	Trainee Name	Phone
Command LP AdmT1	171.5500		164.1500	1500	CTCSS	FM	ASGS	Alex	Alex Ihle	(805) 3	(805) 364-1002		
A/G	167.9875		167.9875	3875		Æ	HEBM	Jerick Do	Jerick Domingues	(805) 3	(805) 350-3716		
R/W Victor	129.9500		129.9500	9500		AM	ATGS	Brian	Brian Sexton	(802) 3	(805) 350-3717		
Santa Ynez CTAF	122.8000		122.8000	3000		AM							
Deck	163.1000		163.1000	1000		ΕM							
CALCORD - MEDICAL	156.0750	156.7	156.0750	750	156.7	FZ							
AIRGUARD - Emergency Only	168.6250	110.9	168.6250	3250		Æ							
	HELICOPTERS ( Use page 2 if Needed )	रS (Use pag	le 2 if Nee	ded)					EQUIPM	ENT (Use	EQUIPMENT (Use page 2 if Needed)	eeded )	
FAA# Type	Make/Model	Helibase	Start	Avail	Ren	Remarks	#	Name	Туре	<b>9</b>	30T	Location Remarks	
XFT 1	Kmax	Casitas	12:00	12:00	LL B	Bucket	E-25010	A-1 Water	Water Tender	ender	7	IZA	
	Bell 212	IZA	800	830	Agency /	Agency / Standard	E-25024	Rezek	Helibase Ops Trailer	ps Trailer	7	IZA	
8GH 3	ASTAR	IZA	800	830	Recon	Recon / HLCO							
7AC 3	Bell 407	IZA	800	830	Recc	Recon / IR							
					EIXE	D WING	FD WING ( I se Page 2 if Nooded)	Noodod 1					
								-/					

N N	INCIDENT RADIO COMMINICATIONS PLAN 1-205	MUNICATIONS PL		1. INCIDENT NAME			2. DATE/TIME PREPARED	RED		3. OPERATION	3. OPERATIONAL PERIOD DATE/TIME
<u> </u>				THOMAS FIRE			1/4/18 1630			01/05/18 0700-1900	.00-1900
<u> </u>		:		4. BA	SIC RAD	4. BASIC RADIO CHANNEL UTILIZATION	UTILIZATION				
# #	Function	Channel Name	Assignment	RX Freq	N/M	RX Tone/NAC	TX Freq	N/W	TX Tone/NAC	Mode Analog (A) Digital (D) Mixed (M)	Remarks
-	COMMAND	LP ADM T1	COMMAND	171.5500			164.1500	z	110.9	٨	LPF ADMIN TONE 1 FRAZIER
. (1)	COMMAND	LP ADM T2	COMMAND	171.5500			164.1500	z	123.0	A	LPF ADMIN TONE 2 SISAR
ო	COMMAND	LP ADM T3	COMMAND	171.5500			164.1500	z	131.8	∢	LPF ADMIN TONE 3 LA CUMBRE
4	COMMAND	LP ADM T13	COMMAND	171.5500			164.1500	z	141.3	ď	LPF ADMIN TONE 13 THOMPSON
rv	COMMAND	LP ADM T14	COMMAND	171.5500			164.1500	Z	151.4	∢	LPF ADMIN TONE 14 FIGUEROA
ω	COMMAND	LP ADM T16	COMMAND	171.5500			164.1500	z	192.8	∢	LPF ADMIN TONE 16 SANTA YNEZ PEAK
7	TACTICAL.	NIFC T-5	OJAI REPAIR	166.7250			166.7250	z		4	
80	TACTICAL	NIFC T-6	OJAI SUPPRESSION	166.7750			166.7750	z		∢	
တ	TACTICAL	NIFC T-7	SUPPRESSION 2	168.2500			168.2500	z		A	
9	TACTICAL	NIFC T-2	SB REPAIR	168.2000			168.2000	Z		А	
=	FOREST NET 3	FN 3 TAC	ΑI	170.4750			170.4750	Z		٨	FOREST NET 3
42	FOREST NET 4	FN 4 TAC	ΑI	172.3500			172.3500	z	·	∢	FOREST NET 4
<u>ب</u>	AIR TO GROUND	A/G	AIR TO GROUND	167.9875			167.9875	z		∢	AIR TO GROUND PRIMARY
4	AIR TO GROUND	A/G IA	AIR TO GROUND IA	167.4750			167.4750	z		∢	AIR TO GROUND INITIAL ACTION
5	MEDICAL	CALCORD	MEDICAL	156.0750			156.0750	z	156.7	4	MEDICAL COORDINATION
16	AIRGUARD	GUARD 28	EMERGENCY	168.6250			168.6250	z	110.9	٨	EMERGENCY
ιςi	5. Special Instructions:	"LOS PADRES" IS THE CALL SIGN OF DISPATCH. 805-938-9142	IE CALL SIGN (	OF DISPATCH. 805-	938-91	142					
ω̈	6. I-205 Prepared By: Communications Unit Leader	ommunications Unit L	-eader	Name:	툹	MIKE FLYNN			Signature:	: The	U.Z.

# MEDICAL PLAN

1. Incident/Project Name			2. Operational Period							
Thomas Fire				Date/Time 01/05/18 0700 -1900						
2. Aid Station					r					
Name Complete Address				Phone			Advanced Life Support (ALS) Yes No			
ICP Medical Unit 3505 Paradise Road Santa Barbara, CA 93105					805-729-0838					
3. Ambulance Services										
Name		Complete Addres			Phone			Advanced Life Support (ALS) Yes No		
AMR-Santa Barbara Zone	Sant	a Barbara/Santa Ynez		911/LP Communications				x		
Lifeline Ambulance-Ojai Zone	632 Vent	E. Thompson Blvd. tura, CA 93001			911/LP Communications			<u> </u>	x	
Name		Phone	Type of Aircraft & Capability							
Santa Barbara County (SBC)	911/LP Communicat 805-961-5727	1 67			oist, NVG, ALS					
Ventura County (VNC)	911/LP Communications 805-961-5727 B212/B205A++ Hoist, NVG, ALS			s						
Cal Star	911/ LP Communica 805-961-5727	FLIAS NVG. NO DOSLACO								
			·- <u>-</u>		<u> </u>					
4. Hospitals							<del></del>		· · · · · · · · · · · · · · · · · · ·	
	GPS Da	tum – NAD 83	-		I Time Gnd Phone		Helipad Yes No		Facility Level	
Name		ate Standard	^	Лiг					•	of Care
Complete Address	DD° MM	s Decimal Minutes I.MMM' N - Lat I.MMM' W - Long								
Ojai Valley Hospital	Lat:		_		25					
1306 Maricopa Hwy Ojai, CA	Long: VHF:		N	A	25 Min	805-646-1401		X		
Ventura County Medical Ctr. 300 Hillmont Ave	Lat: Long:	38° 26.63' N 122° 42.02' W	1 .	0 in	30 Min	805-652-6168	х	D	Level II Trauma Cente	auma Center
Ventura, CA	VHF		IVI		101113					
Santa Barbara Cottage	Lat:	34° 25.48′ N			_					
Hospital 400 W Pueblo Santa Barbara, CA	Long: VHF:	119° 43.27' W		0 in	1.5 Hr	805-569-7250	x		Level I Trauma Center	
The Grossman Burn Center	Lat:	38°33, 33' N						<del> </del>		
West Hills 7300 Medical Center Drive West Hills, CA	Long: VHF:	121° 27.32' W		5 in	45 Min	818-884-7678	x		Burn Cent	er
	Lat:									
	Long: VHF:		-							
	_		<u> </u>				1	<u> </u>		
5. Prepared By (Medical Unit Robert Russell	Leader)	6. Date/Time 01/04/2018 2000		7.	Revie	ewed By (Safety Off	icer)	8.	Date/Time	711

# **MEDICAL PLAN**

The second secon	oughpur	Total President Allega dalam	e-contrales (of name in upons		7.11.045.04 No. 34	o ner onereasyment in the site				
	A Mary and John Street, and a					rud signa se je i s	20 (8-10) (10) (20) (20) (20) (10) (10) (10)	Survivine Control (C. S. V.		
FOR	ALL MEDICAL EMERG "MEDICAL E	ENCIES: IDENT MERGENCY"	IFY ON SC TO INITIA	ENE INCIDENT ( ATE RESPONSE	FROM II	NDER BY NAME MT COMMUNIC	E AND POSITION A ATIONS/DISPATCI	IND ANNOUNCE H.		
Use it	ems one throu	gh nine to	comm	nunicate s	ituat	ion to co	mmunicatio	ns/dispatch.		
1. CONTACT ( Ex: "Commun	COMMUNICATIONS/DIS	PATCH by for Priority Medic	al Incident R	eport." (If life threate	ening requ	est designated freq	uency be cleared for e	mergency traffic.)		
2. INCIDENT	STATUS: Provide incident	summary and comn	and structur	re.						
	Injury/Illness		Describe the injury (Ex: Broken leg with bleeding)							
							Geographic Name + "	eographic Name + "Medical"		
	cident Name		(Ex: Trout Meadow Medical)							
Inciden	t Commander			<del> </del>			Name of IC  Name of Care Pro	vidor		
F	Patient Care						(Ex: EMT Smitt			
3. INITIAL PA	TIENT ASSESSMENT: C	Complete this section	for each patie	nt. This is only a brief,	, initial asse	essment. Provide ad	ditional patient info after	completing this 9 Line Report.		
Number of F	atients: Male	/ Female		Age:		Weight:				
	Conscious?  YES		MEDEVAC							
Mon	Breathing?   YES hanism of Injury:	□ NO =	MEDEVA	<u> </u>						
What	caused the injury?									
Lat/Lor Ex: N 40°	ng (Datum WGS84) 42.45' x W 123° 03.24'									
4. SEVERITY	OF EMERGENCY, TRAN	SPORT PRIORIT	Y							
		SEVERITY					NSPORT PRIORITY			
☐ URGENT-RI Ex: Unconsci	D Life threatening inju ous, difficulty breathing, blee fisoriented	<b>iry or iltness.</b> eding severely, 2º –	3° burns moi	re than 4 palm sizes	,	Ambulance or MEDEVAC helicopter. Evacuation need is <b>IMMEDIATE.</b>				
☐ PRIORITY-Y	ELLOW Serious Injury nt trauma, not able to walk, 2	or illness. ° – 3° burns not mo	re than 1-2 p	alm sizes.		Ambulance or consider air transport if at remote location.  Evacuation may be <b>DELAYED</b> .				
☐ ROUTINE-G						Non-Emergency. Evacuation considered				
	atening injury or illness. strains, minor heat-related ill	ness.				Routine of Con	ivenience.			
<u> </u>					<u></u>					
5. TRANSPOR	(Agency Aircraft Preferred)									
☐ Helispot	(Agency All claff & Colored)	☐ Short-hau	#/Hoist		····	☐ Life Flight ☐ Other				
	ort: Click here to ente			- <del></del>						
☐ Seif-Extra		☐ Carry-Ou	t			☐ Ambulance ☐ Other				
	L RESOURCE/EQUIPME									
	amedic/EMT(s)	INT MELDO:	· · · · · · · · · · · · · · · · · · ·	☐ Crew(s)		☐ SKED/Backboard/C-Coilar				
	n Sheet(s)		-	□ Oxygen	•	☐ Trauma Bag				
.,	lication(s)			□ IV/Fluid(s)		☐ Cardiac Monitor/AED				
	er (i.e. splints, rope rescue, v	wheeled litter)								
7. COMMUNIC	ATIONS:					4. a.				
Function	Channel Name/Number	Receive (	₹x)	Tone/NAC *	Tr	ansmit (Tx)	Te	one/NAC *		
Ex: Command	Forest Rpt, Ch. 2	168.325	168,3250 110.9			171.4325		110.9		
COMMAND				· · · · · · · · · · · · · · · · · · ·						
AIR-TO-GRND		1	-		<u> </u>					
TACTICAL										
			*(NA	C for digital radio sy	stem)			J. L W 15 1		
	N LOCATION:									
	g (Datum WGS84) 12,45' x W 123 03,24'	ĺ								
	to Evacuation Location:									
Helispot/Extra	ction Size and Hazards:	†								
9. CONTINGE	NCY:									
Considerations	: If primary options fail, w conjunction with primary				MEMBER	Act according	's of resources order y to your level of train o Calm. Think Clear	ning		

# **Resource Advisors**

# ICS 204 Assignments

Name	O#	LWD	Position
Santa Barbara Re	epair		
David Bates	O-25334	1/11/2018	
Ann Brown	O-25251	1/12/2018	
Brian Brenzel	O-25343	1/12/2018	REAF
Mike Heard	O-25315	1/6/2018	
Martin Hutten	O-25344	1/12/2018	REAF
Nelson Palato	O-25295	1/12/2018	CULS
Tim Price	O-25108	1/5/2018	REAF
Loren McDurmont	O-25406	1/17/2018	CULS
Kurt Sable	O-25412	1/12/2018	THSP
Sonny Rivera	O-25435	1/12/2018	REAF
Nathan Sill	O-25411	1/12/2018	REAF
Josh Massey	O-25444	1/12/2018	ARCH
Emily Engan	O-25347	1/11/2018	ARCH
Ojai Repair			
Alicia Bonskowski	O-25186	1/5/2018	ARCH
Mike Frank	O-25333	1/11/2018	CULS
David Immeker	O-25245	1/10/2018	REAF
Clayton Knudson	O-25345	1/12/2018	ARCH
Whitney Naylor	O-20623	1/12/2018	CULS
Justin Robbins	O-25230	1/5/2018	REAF
Gilbert Romero	O-25182	1/9/2018	CULS
Quintan Garcia	O-25208	1/5/2018	CULS

Signature:

Date: 1/4/18

#### 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.

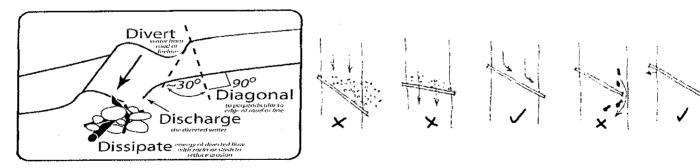
On Firelines, waterbars should be installed as described below, fire line covered with slash, and entrances blocked.

#### 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 5, 2018

#### What Makes Communication Difficult?

# Words Mean Different Things to Different People

Look up 500 different words in a dictionary and you will find over 2,500 meanings and/or definitions for those same words. To communicate effectively, both the speaker and the listener must have a mutual understanding of the words they use.

# The Presenting Problem May Not Be the Major Concern

People often are hesitant to talk about what is really bothering them. The "real issues" are what they tend to hide most carefully. Trying to solve minor problems while the real problems are not clearly understood does not work. Doing this is a major source of ineffectiveness.

# Filters Distort What People Hear and Say and Emotions Are Blinding

Our own expectations, experiences, values, biases, self-images, beliefs, ideas, worldview, etc. create a "zone of distortion"...the filter that distorts our interpretation of another person's message. People are often unaware of how their emotions affect communications with others and emotions can literally put some people out of control and prevent them from communicating effectively.

# Here's what to do to improve communication:

Stand in the other person's shoes. You have stood in the other person's shoes when you repeat their point of view back to their satisfaction.

Drop your point of view long enough to take another way of seeing things.

Remember the point of communication is not to win or be right, but to either bring people together or clarify their differences.

We are what we repeatedly do. Excellence, then, is not an act, but a habit.
-Aristotle

Janine Summy, Human Resource Specialist, 509-429-1206

# Getting ready for demob... here are some Finance Tips



As the days tick down on your assignment, please:

- 1) Turn in your CTRs and Shift Tickets DAILY. <u>Do not hold onto them.</u>
- 2)Come into Finance to make sure that there are no issues with your time.

We want to help you get paid what you deserve...so, HELP US HELP YOU!!!

# ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:		Date To: Time To:
7. Activity Log (conf	inuation):		·	
Date/Time	Notable Activities			
		<u>.                                    </u>		
			<del></del>	
	<u> </u>			
		<u> </u>		
			<u> </u>	
		<u> </u>		
			<u> </u>	
8. Prepared by: Na	me:	Position/Title:		Signature:
ICS 214, Page 2		Date/Time:		

# **ACTIVITY LOG (ICS 214)**

3. Name: 6. Resources Assig	4. 1	CS Position:	E Hama Aramair (and Haith)
6. Resources Assig		os rosidon.	5. Home Agency (and Unit):
	gned:		
Nan		ICS Position	Home Agency (and Unit)
7. Activity Log:			
Date/Time	Notable Activities		
8. Prepared by: Na	ame:	Position/Title:	Signature:
ICS 214, Page 1		Date/Time:	