ZACA TWO FIRE

CA-LPF-001087

LIVE OAK Zone







Incident action plan
12 hour
Operational period
Saturday, August 25, 2007
0600 - 1800

INCIDENT OBJECTIVES

1. Incident Name

ZACA; Live Oak Zone

Date Prepared
 8/24/07

3. Time 2210

4. Operational Period



August 25, 2007 12 Hour 0600-1800

5. General Control Objectives for the Incident (include alternatives)

Operational Objectives:

- Conduct all activities with safety of personnel and the public as the highest priorities
- Keep the fire within the existing control lines
- Minimize loss of property and infrastructure
- Utilize the full range of suppression strategies as weather, fuels and terrain permit
- Implement the Zaca Suppression Rehabilitation Plan

Management Objectives

- ★ Provide for emergency personnel and public safety at all times
- \star Fiscal: Ensure activities are cost effective and reflect jurisdictional responsibilities
- ★ Provide for proactive Community, Tribal, and Public/Media Relations
- ★ Identify and mitigate impacts to cultural and natural resources

7. Priorities

- \star <u>Live Oak Zone:</u> Hold fire within existing perimeter. Execute rehab activities as identified in approved rehab plan
- ★ Richardson Zone: Divisions GG, FF, EE, DD, AA, BB

8. General Safety Message

Ensure everyone maintains a proper level of hydration. Fatigue can be managed by observing the 2:1 work-rest ratio and monitoring workloads

8.		Att	achments (mar	k if attached)		
\boxtimes	Incident Weather Forecast	\boxtimes	Health and S	afety Message	\boxtimes	Incident Phone List
	Fire Behavior Forecast		Incident Action Plan Safety Analysis – ICS 215a			Base Camp Map
	Organization Assignment List - ICS 203	\boxtimes	Incident Radio Communication Plan – ICS 205			Unit Log – ICS 214
	Division Assignment Lists – ICS 204		Medical Plan	- ICS 206		
	Air Operations Summary – ICS 220		Training Message			
9. Pre	pared by (Planning Section Chief)		10. Approved by (Incid	ent C	ommander)	
I	Phil Cocker/ Nick Duvally (t)			Rocky W. Oplig	ger	

ORGANIZ							
1. Incident Name							
ZACA	s / Steve Murphy (t)						
2. Date							
August 24,	Division A/B/C/D/E/F/I/L/U/V/X/Y/Z Unstaffed						
4. Operational Period	b. Branch V/VII /IX						
Augu							
Position	/T Unstaffed						
5. Incident Co	Brian Rhodes						
Incident Commander							
Deputy IC							
Safety Officer							
Information Officer							
Human Resource Spec							
Liaison Officer	en						
6. Agency Rep	William Towner						
Agency	Patrick Joyner						
USFS	Tim August / Jim Bryant (t)						
CAL FIRE	Bruce Fosdike						
-	Ira Peshkin						
CDCR	Dave Kennedy						
SBC							
SBSO							
	Mark Chambers						
7. Planning Se	Victor Muzyka						
Chief	-						
Resources Unit	ch was the sale						
Situation Unit	Wes Shook						
Documentation Unit	Joel Lane						
Demobilization Unit	Darlene Hall						
GIST	Tony Duprey / Stan Kubota						
CTSP							
Training	Sherri Bennett						
FBAN							
IMET	oni Dunnagan						
Resource Advisor	Oon Tinsley Scott Parsons						
8. Logistics Se							
Chief	Kim Parsons						
Deputy							
Supply Unit							
Facilities Unit							
Ground Support Unit							
Communications Unit							
Medical Unit							
Security Unit							
Food Unit							
Supply Unit Facilities Unit Ground Support Unit Communications Unit Medical Unit Security Unit							

Incident Weather Forecast

FORECAST NO: 52 NAME OF INCIDENT: Zaca-Live Oak Zone

PREDICTION FOR: 0600 PDT Saturday – 0600 PDT Sunday **UNIT: LPF**

SHIFT DATE: Aug 25, 2007 SIGNED:

TIME AND DATE 1800 PDT Friday IMET: Rich Thompson

FORECAST ISSUED: August 24, 2007

<u>WEATHER DISCUSSION:</u> Hot and dry conditions will continue across the fire...with some areas experiencing relative humidity in the single digits. Ridgetop winds will continue to be southerly... with continued diurnal slope/valley winds. On Sunday...cooler temperatures and higher relative humidity will develop as remnants from Hurricane Dean move across the area.

WEATHER FORECAST:

WEATHER: Mostly clear...except for patchy night/morning low clouds and fog below

2000 ft MSL.

TEMPS: Max 93-99 below 4000 ft MSL

86-94 above 4000 ft MSL.

Min 48-58 valleys/mid slopes...56-66 upper slopes/ridgetops.

HUMIDITY: Min 10-20% valleys/mid slopes...8-15% upper slopes/ridgetops.

Max 65-85% valleys/mid slopes...35-55% upper slopes/ridgetops.

20 FT WINDS:

RIDGETOP - Southeast to south 6-12 mph with higher gusts.

SLOPE/VALLEY - 0600-0900 PDT...Downslope/downvalley 3-6 mph.

0900-2100 PDT...Upslope/upvalley 6-12 mph with gusts to 24 mph. 2100-0600 PDT...Downslope/downvalley 3-6 mph with gusts to 10 mph.

MIXING HEIGHT: Below 2500 ft MSL...except 10000 ft MSL in the afternoon and evening.

TRANSPORT WIND: Southeast to southwest 6-12 mph...becoming northwest to northeast after

2200 PDT.

Forecast for Sunday: (OPERATIONAL PERIOD – 0600 PDT 08/26/07 - 0600 PDT 08/27/07)
Partly to mostly cloudy. Highs 87-94 valleys/mid slopes...81-89 upper slopes/ridgetops. Lows 52-60 valleys/mid slopes...58-68 upper slopes and ridgetops. Min RH 25-35% valleys/mid slopes...15-25% upper slopes and ridgetops. Max RH 65-85% valleys/mid slopes...40-60% upper slopes/ridgetops. Ridgetop winds northwest to northeast 6-12 mph. Slope/valley winds...upslope/upvalley 6-12 mph with gusts to 24 mph late morning/afternoon... otherwise downslope/downvalley 3-6 mph.

Outlook Monday through Wednesday (August 27-29 2007)...

Monday...Partly cloudy. Highs 89-96 valleys/mid slopes...83-91 upper slopes and ridgetops. Lows 48-58 valleys/mid slopes...57-66 upper slopes/ridgetops. Min RH 20-30% valleys/mid slopes... 12-22% upper slopes/ridgetops. Max RH 65-85% valleys/mid slopes...35-55% upper slopes and ridgetops. Ridgetop winds west to northwest 6-12 mph. Typical diurnal slope and valley winds. Tuesday through Wednesday...Mostly clear. Highs 92-100 valleys/mid slopes...86-96 upper slopes/ridgetops. Lows 52-60 valleys/mid slopes...58-68 upper slopes/ridgetops. Min RH 10-20% valleys/mid slopes...5-15% upper slopes/ridgetops. Max RH 40-60% valleys/mid slopes...30-50% upper slopes/ridgetops. Ridgetop winds southwest to northwest 6-12 mph. Typical diurnal slope/valley winds.

Fire Behavior Forecast Number 52

Name of Fire: Zaca Prediction For: 24 hours

Location: Los Padres NF 8/25/07 0600 – 2000

Time & Date Forecast Issued: 8/24/07 1800 Signed: Tom Leuschen

Tom Leuschen - Fire Behavior Analyst

Weather Summary: See weather forecast:

ERC – 66 at about 96 percentile setting a record for today!

Fire Behavior

General: Potential Fine Fuel Moisture unshaded is 2% and Probability of Ignition at 100% Potential Fine Fuel Moisture shaded is 5% and Probability of Ignition at 70%

Keep monitoring unburned fuels between the fire and the line, there are several pockets with potential for runs. Continue to monitor the Probability of Ignition on the north slopes where the fire & heat continues to show up. 60% Probability of Ignition indicates a high risk environment for rapid rates of spread and extreme fire behavior. Where wind, slope and fuels align expect rates of spread to be from 100 - 250 ch/hr. Flame lengths could reach 25-40ft. Water drops have been effective holding the fire along topographical boundaries in all fuels. Daily upslope winds are dependant on solar heating and shading, therefore aspect becomes very important to monitor throughout the day.

Specific:

Div M, N,O,P,Q,R,S,T – Patrol for flare-ups & spots. The backing fire in Division Q is likely to become more active today. It is best to let this burn itself out. It is unlikely to spot, but possible. **Div TT**– Large green areas adjacent to the line are showing smoke but appear to have been underburned. Continue to monitor these areas for increased fire activity today. They are unlikely to make a run at the line. If they do, treat the fuels outside the fireline with water and/or retardant to prevent spots from occurring.

Div UU, VV, ZZ – Continue to monitor areas of unburned fuels.

Recovery Group – Be sure to keep in touch with the Branch director to maintain situation awareness for active burning in any of the divisions!

<u>Air Operations</u>: Air operations will be hampered by some gusty winds and will create turbulence and difficult flying conditions

<u>Safety</u>: Probability of Ignition is the likelihood, expressed as a percentage, that a glowing ember will start a fire when it lands on a receptor. This is important because when it reaches 70% the fire behavior has potential to move into another dimension! When extreme fire behavior manifests itself under these conditions the spread is not driven by surface or crown fire spread rates, but by the spotting distance. Firefighters are surprised by this and the associated rate of spread in entrapments. If you monitor Probability of Ignition you can know when these conditions exist and avoid high risk tasks until the conditions drop below 70%. Let's be careful out there!

Divisio	on Assignme	ent List	1. Branch	V/VII/IX	•		2. Divisio	on/Group 1/N/O/F	וחופ	R/S/T
3. Incident Name	CA LIVE OAK ZO		4. Operational	Period		aturday 12 Hours Shift 0600 - 1800				
5.	DA LIVE OAK ZO	JINE .		8/25/07 S		ay 1	2 Hours Sr	1ιπ 0600 -	1800	
Operations Chief	GARY H	ART	Орстано	Division/Gro		pervisor				
- реголисто	0,41111	, u.v.i		Air Attack S			JOEL A LA	ΔNIE		
Branch Director	KEN MA	FEEI		Safety Office	-		BRIAN BU			
6.	IXEIV IVIZ	W 1 L1	Resources A				DI (IAI V DC	LOLIK		
					m of Tr					
Strike Team/Task	Force/ Resource [Designator	Leader			Y/N	Drop Off PT	./Time	Pic	k Up PT./Time
Unstaffed										
7. Control Opera	tions									
7. Control Opera	110113									
Patrol by air.										
9 Special Instru	otiono									
8. Special Instruc	CHOIIS									
9.		Divis	sion/Group Com	munications	Summ	arv				
Function	Frequency - RX	Frequency - TX	Tone	Syster			annel	System		Channel
Command	169.5375N	164.7125N		NIFC G			6			
Tactical Div/Group	168.2500N	168.2500N		NIFC G	rp 15		12			
Logistics										
Air to Ground	171.1375N	171.1375N		NIFC G	rp 15		11			
Prepared by (Reso			ved by (Planning	Section Chief	<u> </u>		Date Prepare	ed	Time	Prepared
Janelle Walker (t), Jame			ocker, Nick Du				08/24			0830

Divisi	1. Branch			2. Div	2. Division/Group TT/UU/VV/ZZ					
3. Incident Name	on Assignme	ent List	4. Operationa	V/VII/IX	<u> </u>			11/0	U/VV/	
ZAG	CA LIVE OAK Z	ONE			Satu	rday	12 Hours	Shift 0600 -	- 1800	
5.			Operati	ions Personn						
Operations Chief	GARY H	ART						RHODES		
				Air Attack	-	visor	JOEL A	LANE		
Branch Director	KEN MA	FFEI		Safety Office	cer		BRIAN	BULGER		
6.			Resources	Assigned this	s Peri	od				
Strike Team/Tas	k Force/ Resource	Designator	Leader		um of Pers.	Trans. Y/N	Drop Off	PT./Time	Pick	Up PT./Time
7. Control Opera	ations									
Patrol by air.										
O Cassial Instru	etiono									
8. Special Instru	Clions									
9.		Divi	sion/Group Con	nmunications	Sum	mary				
Function	Frequency - RX	Frequency - TX	Tone	Syste	m		Channel	System	n	Channel
Command	168.7000N	170.9750N		NIFO			1			
Tactical Div/Group	170.3625N	170.3625N		NIFO	0		7			
Service Net	171.5500N	172.3250N	131.8	NIFO	0		3			
Air to Ground	171.1375N	171.1375N		NIFO	0		11			
Prepared by (Resolated Janelle Walker (t), James	ource Unit Leader) es Whiteside (t), David		oved by (Planning ocker, Nick D		ef)	'	Date Prep	pared /24/07	Time Pr	repared 0830

1. Branch 2. Division/Group **Division Assignment List** REHAB BRANCH **GROUP 1** 3. Incident Name 4. Operational Period ZACA LIVE OAK ZONE 12 Hours Shift 0600 - 1800 08/25/07 Saturday 5. **Operations Personnel** Division/Group Supervisor WILLIAM TOWNER **Operations Chief GARY HART** Air Attack Supervisor JOEL A LANE Branch Director SCOTT LINDGREN Safety Officer BRIAN BUI GER

Branch Director	SCOTT LINDGREN		balety C	mcei		BRIAN BULGER	
6.		Resources Assi	igned tl	his Peri	od		
Strike Team/Task Force/	Resource Designator	Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
CDF CRW S/T 9141G	(C-192) 9/5	ANDERSON		38	N	FIGUEROA MT LO @ 0800	ICP @1800
CDF CRW S/T 9378G	(C-142) 8/24	JEFFERY NIJINSKI		41	N	FIGUEROA MT LO @ 0800	ICP @1800
PVT DOZ G & O BODY	7 T2 (E-725)	TERRY MCCORMICK		1	N	FIGUEROA MT LO @ 0800	ICP @1800
TRANSPORT (E-75	2)	KYLE MUNSON		1	N	FIGUEROA MT LO @ 0800	ICP @1800
PVT DOZ LENAHAN T	2 (E-777)	JOHN MONTZ		1	N	FIGUEROA MT LO @ 0800	ICP @1800
TRANSPORT (E-789))	MICHAEL MONTZ		1	N	FIGUEROA MT LO @ 0800	ICP @1800
PVT DOZ HOLT T2 (E-	-733)	KELLY HOLT		1	N	FIGUEROA MT LO @ 0800	ICP @1800
TRANSPORT (E-737	<u>'</u>)	DAVID ZALESMY		1	N	FIGUEROA MT LO @ 0800	ICP @1800
PVT EXC WILLIAM KA	NAYAN (E-726)	CHAD LONGFELLOW	/	1	N	FIGUEROA MT LO @ 0800	ICP @1800
DOZB		RHETT WHISENHUN	T	1	N	FIGUEROA MT LO @ 0800	ICP @1800
DOZB		JOHN SAUNDERS		1	N	FIGUEROA MT LO @ 0800	ICP @1800
SOF2		GILBERT BARRIER		1	N	FIGUEROA MT LO @ 0800	ICP @1800
EMTB		DAVID MAZAIKA		1	N	FIGUEROA MT LO @ 0800	ICP @1800
EMTB		JOSHUA KIRBY		1	N	FIGUEROA MT LO @ 0800	ICP @1800
READ		TOM MURPHEY		1	N	FIGUEROA MT LO @ 0800	ICP @1800

7. Control Operations

Rehab fire and contingency lines per Rehab Plan.

8. Special Instructions

LPF Service Net to be used minimally as needed to contact Live Oak Com.

Please ensure crews are briefed on working around heavy equipment.

Crews need to return all fuel cans, cargo nets, and swivels.

All vehicles new to the incident shall be washed prior to going to the line assignments.

All vehicles shall be washed before being released for DEMOB.

There is a wash station located in Ground Support.

Avoid cultural resource sites flagged with blue, red/white striped flagging whenever possible.

Avoid dozer operations within riparian habitats and streams (within 300', with water: 100' without water).

When unavoidable, use minimum width and depth or cross streams in rocky areas.

9.	Division/Group Communications Summary										
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel				
Command	169.5375N	164.7125N		NIFC Grp 15	6						
Tactical Div/Group	170.3625N	170.3625N		NIFC Grp 15	7						
Service Net	171.5500N	172.3250N	127.3	NIFC Grp 15	13						
Air to Ground	171.1375N	171.1375N		NIFC Grp 15	11						
Prenared by (Res	nurce Unit Leader)	Annr	oved by (Planning 9	Section Chief)	Date Pren	ared Time	Prepared				

Prepared by (Resource Unit Leader)	Approved by (Planning Section Chief)	Date Prepared	Time Prepared
Janelle Walker (t), James Whiteside (t), David Gerboth (t)	Phil Cocker, Nick Duvally (t)	08/24/07	1800

1. Branch 2. Division/Group **Division Assignment List** REHAB BRANCH **GROUP 2** 3. Incident Name 4. Operational Period ZACA LIVE OAK ZONE 08/25/07 Saturday 12 Hours Shift 0600 - 1800 **Operations Personnel** Division/Group Supervisor PATRICK JOYNER **Operations Chief GARY HART** Air Attack Supervisor JOEL A LANE **Branch Director** Safety Officer SCOTT LINDGREN **BRIAN BULGER** 6. Resources Assigned this Period Num of Trans. Strike Team/Task Force/ Resource Designator Drop Off PT./Time Pick Up PT./Time Leader Pers. Y/N STEVE SELLE SBC CRW T1 S.B. CO 1-1 (C-33) 15 Ν DP 10 @ 0800 ICP @ 1800 SBC CRW T1 S.B. CO 1-2 (C-29) CHRIS LINANE 15 DP 10 @ 0800 ICP @ 1800 Ν LPF CRW T2 SUNDOWNERS 8 (C-68) 8/27 JIM BROWN 19 DP 10 @ 0800 ICP @ 1800 Ν ENF DOZ 3 T2 (E-781) DAN LANGENDERFER 1 DP 10 @ 0800 ICP @ 1800 Ν ICP @ 1800 TRANSPORT (E-793) Ν DP 10 @ 0800 PVT DOZ ENDICOTT T2 (E-783) DUANE MUELLER DP 10 @ 0800 ICP @ 1800 1 Ν TRANSPORT (E-795) ANTHONY TIRRI 1 DP 10 @ 0800 ICP @ 1800 Ν PVT DOZ SHANNON T2 (E-819) **BILL SHANNON** 1 DP 10 @ 0800 ICP @ 1800 Ν TRANSPORT (E-819) DAN WARREN 1 Ν DP 10 @ 0800 ICP @ 1800 PVT W/T BLATNIK T2 (E-391) SHAWN WELLS 1 Ν DP 10 @ 0800 ICP @ 1800 STDZ JONSSON MAGNUS 1 DP 10 @ 0800 ICP @ 1800 Ν FOBS SCOTT JONES 1 DP 10 @ 0800 ICP @ 1800 Ν **FOBS** JOSHUA BOEHM 1 DP 10 @ 0800 ICP @ 1800 **EMTP** ISREAL ESTARES 1 DP 10 @ 0800 ICP @ 1800 Ν **EMTP GREG CORDES** 1 Ν DP 10 @ 0800 ICP @ 1800 READ DAVID N WEAVER 1 DP 10 @ 0800 ICP @ 1800 Ν

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DP 10 @ 0800

ICP @ 1800

7. Control Operations

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Rehab fire and contingency lines per Rehab Plan.

8. Special Instructions

LPF Service Net to be used minimally as needed to contact Live Oak Com.

Please ensure crews are briefed on working around heavy equipment.

Crews need to return all fuel cans, cargo nets, and swivels.

All vehicles new to the incident shall be washed prior to going to the line assignments.

All vehicles shall be washed before being released for DEMOB. There is a wash station located in Ground Support.

PHIL WILSON

Avoid cultural resource sites flagged with blue, red/white striped flagging whenever possible.

Avoid dozer operations within riparian habitats and streams (within 300', with water: 100' without water).

When unavoidable, use minimum width and depth or cross streams in rocky areas.

9.		Div	ision/Group Comn	nunications Sumr	mary		
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	169.5375N	164.7125N		NIFC	6		
Tactical Div/Group	166.7250N	166.7250N		NIFC	9		
Service Net	171.5500N	172.3250N	127.3	NIFC	13		
Air to Ground	171.1375N	171.1375N		NIFC	11		
Prepared by (Reso Janelle Walker (t), Jam	,		oved by (Planning S Cocker, Nick Duv	,	Date Prepa 08/2		Time Prepared 0825

2. Division/Group 1. Branch **Division Assignment List** REHAB BRANCH **GROUP 3** 3. Incident Name 4. Operational Period ZACA LIVE OAK ZONE 08/25/07 Saturday 12 Hours Shift 0600 - 1800 **Operations Personnel** Division/Group Supervisor TIM AUGUST; JIM BRYANT (t) **Operations Chief GARY HART** Air Attack Supervisor JOEL A LANE **Branch Director** Safety Officer SCOTT LINDGREN **BRIAN BULGER** 6. Resources Assigned this Period Num of Trans. Strike Team/Task Force/ Resource Designator Drop Off PT./Time Pick Up PT./Time Leader Pers. Y/N **KEVIN MILLER** UPR OSO @ 0800 ICP @ 1800 CDF CRW S/T 9384G (C-140) 8/30 38 Ν PVT DOZ FRAN-BAR T2 (E-353) JOHN BARBEE 1 UPR OSO @ 0800 ICP @ 1800 Ν TRANSPORT (E-354) Ν UPR OSO @ 0800 ICP @ 1800 PVT DOZ QUALITY AG T2 (E-355) MCCARY, ROB 1 UPR OSO @ 0800 ICP @ 1800 Ν UPR OSO @ 0800 ICP @ 1800 TRANSPORT (E-356) TIM ALAMILLO 1 Ν LPF DOZ 4 T2 (E-352) CHRIS BEERY 1 UPR OSO @ 0800 ICP @ 1800 Ν PVT W/T HAFENFELD RANCH (E-632) **BILL MARKS** 1 UPR OSO @ 0800 ICP @ 1800 Ν DOZB MARK LINANE JR. 1 UPR OSO @ 0800 ICP @ 1800 Ν SOF2 ELMER OROSCO 1 Ν UPR OSO @ 0800 ICP @ 1800 **EMTP** STEVE BROWN 1 Ν UPR OSO @ 0800 ICP @ 1800 **EMTB** STEVEN TRACY 1 UPR OSO @ 0800 ICP @ 1800 Ν READ JOE DURAN 1 UPR OSO @ 0800 ICP @ 1800 Ν ARCH ALLEN THIESSEN 1 UPR OSO @ 0800 ICP @ 1800 Ν ARCH JEREMY HAINES 1 UPR OSO @ 0800 ICP @ 1800 Ν 7. Control Operations Rehab fire and contingency lines per Rehab Plan 8. Special Instructions Please ensure crews are briefed on working around heavy equipment. Crews need to return all fuel cans, cargo nets, and swivels. All vehicles new to the incident shall be washed prior to going to the line assignments. All vehicles shall be washed before being released for DEMOB. There is a wash station located in Ground Support. Avoid cultural resource sites flagged with blue, red/white striped flagging whenever possible. Avoid dozer operations within riparian habitats and streams (within 300', with water: 100' without water). When unavoidable, use minimum width and depth or cross streams in rocky areas. **Division/Group Communications Summary** 9. Function Frequency - RX Frequency - TX Tone System Channel Channel System NIFC Command 169.5375N 164.7125N 6 NIFC Tactical Div/Group 168.6000N 168.6000N 10 NIFC Service Net 171.5500N 172.3250N 131.8 3 171.1375N 171.1375N NIFC 11 Air to Ground Prepared by (Resource Unit Leader) Approved by (Planning Section Chief) Date Prepared Time Prepared

08/24/07

0825

Phil Cocker, Nick Duvally (t)

Janelle Walker (t), James Whiteside (t), David Gerboth (t)

1. Branch 2. Division/Group **Division Assignment List** REHAB BRANCH **GROUP 4** 3. Incident Name 4. Operational Period ZACA LIVE OAK ZONE 08/25/07 Saturday 12 Hours Shift 0600 - 1800 **Operations Personnel** 5. Division/Group Supervisor BRUCE FOSDIKE **Operations Chief GARY HART** Air Attack Supervisor JOEL A LANE **Branch Director** Safety Officer SCOTT LINDGREN **BRIAN BULGER** 6. Resources Assigned this Period Num of Trans. Leader Strike Team/Task Force/ Resource Designator Drop Off PT./Time Pick Up PT./Time Pers. Y/N PENDOLA SPIKE @ 0800 CHRIS CROWL PVT CRW T2 GRH 1 (C-195) 9/6 20 Ν ICP @ 1800 PENDOLA SPIKE @ 0800 SNF CRW T2 FRESNO 4 (C-207) 9/6 21 ICP @ 1800 JASON BESLY Ν PENDOLA SPIKE @ 0800 PVT CRW PACIFIC OASIS (C-194) 9/7 DAVE REESE 20 Ν ICP @ 1800 PVT W/T LENAHAN T1 (E-131) TERRY SOLUS 1 PENDOLA SPIKE @ 0800 ICP @ 1800 Ν PENDOLA SPIKE @ 0800 DOZB 1 ICP @ 1800 JOHN SCHMECHEL Ν PENDOLA SPIKE @ 0800 FOBS JEFF WILSON 1 ICP @ 1800 Ν PENDOLA SPIKE @ 0800 **FOBS** DAN HORTON 1 ICP @ 1800 Ν PENDOLA SPIKE @ 0800 EMTP TONY SOZA 1 ICP @ 1800 Ν **EMTB** EDWARD GALIPEAULT 1 Ν PENDOLA SPIKE @ 0800 ICP @ 1800 PENDOLA SPIKE @ 0800 READ JESSICA ILSE 1 Ν ICP @ 1800 PENDOLA SPIKE @ 0800 READ KYLE KIMPORTS 1 ICP @ 1800 Ν PENDOLA SPIKE @ 0800 ARCH ANDREW MENDOZA 1 Ν ICP @ 1800 7. Control Operations Rehab fire and contingency lines per Rehab Plan 8. Special Instructions Please ensure crews are briefed on working around heavy equipment. Crews need to return all fuel cans, cargo nets, and swivels. All vehicles new to the incident shall be washed prior to going to the line assignments. All vehicles shall be washed before being released for DEMOB. There is a wash station located in Ground Support. Avoid cultural resource sites flagged with blue, red/white striped flagging whenever possible. Avoid dozer operations within riparian habitats and streams (within 300', with water: 100' without water). When unavoidable, use minimum width and depth or cross streams in rocky areas.

9.	9. Division/Group Communications Summary								
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel		
Command	168.0750N	170.4250N		NIFC Grp 15	2				
Tactical Div/Group	168.2500N	168.2500N		NIFC Grp 15	12				
Service Net	171.5500N	172.3250N	131.8	NIFC Grp 15	3				
Air to Ground	171.1375N	171.1375N		NIFC Grp 15	11				
Prepared by (Reso			roved by (Planning S	,	Date Prepa	ared Ti	me Prepared		

Prepared by (Reso	ource Unit Leader)		Appr	oved by (Planning S	Section Chief)		Date Prepa	red	Time	Prepared	
Janelle Walker (t), Jam	es Whiteside (t), David	Gerboth (t)	hil C	Cocker, Nick Duv	vally (t)		08/2	4/07		0828	

1. Branch 2. Division/Group **Division Assignment List** REHAB BRANCH **GROUP 5** 3. Incident Name 4. Operational Period ZACA LIVE OAK ZONE 08/25/07 Saturday 12 Hours Shift 0600 - 1800 **Operations Personnel** Division/Group Supervisor IRA PESHKIN **Operations Chief GARY HART** Air Attack Supervisor JOEL A LANE **Branch Director** Safety Officer SCOTT LINDGREN **BRIAN BULGER** 6. Resources Assigned this Period Num of Trans. Strike Team/Task Force/ Resource Designator Leader Drop Off PT./Time Pick Up PT./Time Pers. Y/N PVT CRW T2 EAGLE PASS (C-193) 9/5 RUDY VOSS ICP @ 1800 20 Ν DP 19 @ 0600 LIST EXC LIST (E-741) JOHN LIST 1 DP 19 @ 0600 ICP @ 1800 Ν PVT EXC OPR INC (E-743) RANDY WARREN 1 DP 19 @ 0600 ICP @ 1800 Ν PVT EXC LINDSEY (E-837) CHARLES SPRINKLE 1 Ν DP 19 @ 0600 ICP @ 1800 1 DP 19 @ 0600 ICP @ 1800 TRANSPORT (E-843) JOHN KERR Ν PVT EXC LA THOMPSON (E-838) BUENAVENTRA DIAZ 1 DP 19 @ 0600 ICP @ 1800 Ν TRANSPORT (E-840) CRAIG BALL 1 DP 19 @ 0600 ICP @ 1800 Ν PVT EXC BENNETT (E-839) JACOB ELLIS 1 DP 19 @ 0600 ICP @ 1800 Ν DOZB CHARLES WHITE 1 Ν DP 19 @ 0600 ICP @ 1800 ICP @ 1800 FOBS KEITH FLOOD 1 Ν DP 19 @ 0600 **FOBS** MIKE NELSON 1 DP 19 @ 0600 ICP @ 1800 Ν **EMTP** KATHY NEMMERS 1 DP 19 @ 0600 ICP @ 1800 Ν DP 19 @ 0600 **EMTB** KALILOCAY WILLIE 1 ICP @ 1800 Ν READ DAVID WILLIAMS 1 DP 19 @ 0600 ICP @ 1800 Ν 7. Control Operations

Rehab fire and contingency lines per Rehab Plan

8. Special Instructions

Please ensure crews are briefed on working around heavy equipment.

Crews need to return all fuel cans, cargo nets, and swivels.

All vehicles new to the incident shall be washed prior to going to the line assignments.

All vehicles shall be washed before being released for DEMOB.

There is a wash station located in Ground Support.

Avoid cultural resource sites flagged with blue, red/white striped flagging whenever possible.

Avoid dozer operations within riparian habitats and streams (within 300', with water: 100' without water).

When unavoidable, use minimum width and depth or cross streams in rocky areas.

9. Division/Group Communications Summary								
Function	Frequency - RX	Frequency - T	X Tone	System	Channel	System	Channel	
Command	168.0750N	170.4250N		NIFC Grp 15	2			
Tactical Div/Group	164.1375N	164.1375N		NIFC Grp 15	8			
Service Net	171.5500N	172.3250N	131.8	NIFC Grp 15	3			
Air to Ground	171.1375N	171.1375N		NIFC Grp 15	11			
Prepared by (Reso	ource Unit Leader)	Aı	pproved by (Planning S	Section Chief)	Date Prepa	ared	Time Prepared	

Prepared by (Resource Unit Leader)	Approved by (Planning Section Chief)	Date Prepared	Time Prepared
Janelle Walker (t), James Whiteside (t), David Gerboth (t)	Phil Cocker, Nick Duvally (t)	08/24/07	0828

2. Division/Group 1. Branch **Division Assignment List** REHAB BRANCH ROAD GROUP 3. Incident Name 4. Operational Period ZACA LIVE OAK ZONE 08/25/07 Saturday 12 Hours Shift 0600 - 1800 **Operations Personnel** Division/Group Supervisor DAVE KENNEDY **Operations Chief GARY HART** Air Attack Supervisor JOEL A LANE **Branch Director** Safety Officer SCOTT LINDGREN **BRIAN BULGER** 6. Resources Assigned this Period Num of Trans. Strike Team/Task Force/ Resource Designator Drop Off PT./Time Pick Up PT./Time Leader Pers. Y/N TRAVIS ADAMS ICP @ 1800 PVT DOZ ADAMS T2 (E-732) 1 Ν ICP @ 0600 TRANSPORT (E-736) ROBERT ASCHERIN 1 ICP @ 0600 ICP @ 1800 Ν PVT W/T ALL TERRAIN T1 (E-123) MAC MORRIS 1 ICP @ 0600 ICP @ 1800 Ν PVT W/T JACOBUS T1 (E-582) JIM JACOBUS 1 Ν ICP @ 0600 ICP @ 1800 PVT W/T 49ER T1 (E-130) ICP @ 1800 JAMES TURLOCK 1 Ν ICP @ 0600 PVT W/T HAFENFELD T2 (E-831) **BOB MCGARVEY** 1 ICP @ 0600 ICP @ 1800 Ν PVT W/T BENTO BROS T2 (E-830) AARON BENTO 1 ICP @ 0600 ICP @ 1800 Ν PVT W/T ALEXANDER BRO T2 (E-129) STEWARD WOODROW 1 ICP @ 0600 ICP @ 1800 Ν PVT W/T LA THOMPSON T2 (E-637) SAM AGAJANIAN 1 Ν ICP @ 0600 ICP @ 1800 ICP @ 1800 PVT W/T A & G T2 (E-635) BUD PLASKAETT 1 Ν ICP @ 0600 PVT GRDR COOPER (E-435) CARLTON COOPER 1 ICP @ 0600 ICP @ 1800 Ν PVT GRDR QUALITY AG INC(E-758) JOE LOZANO 1 Ν ICP @ 0600 ICP @ 1800 TRANSPORT (E-771) DAVE CONDON 1 ICP @ 0600 ICP @ 1800 Ν DOZB EDWARD WILLY 1 ICP @ 0600 ICP @ 1800 Ν DOZB DANIEL QUINONES 1 Ν ICP @ 0600 ICP @ 1800 7. Control Operations Rehab roads per Rehab Plan. 8. Special Instructions Please ensure crews are briefed on working around heavy equipment. Crews need to return all fuel cans, cargo nets, and swivels. All vehicles new to the incident shall be washed prior to going to the line assignments. All vehicles shall be washed before being released for DEMOB There is a wash station located in Ground Support. Avoid cultural resouce sites flagged with blue, red/white striped flagging whenever possible. Aviod dozer operations within riparian habitats and streams (within 300', with water: 100' without water). When unavoidable, use minimum width and depth or cross streams in rocky areas. **Division/Group Communications Summary** 9. Frequency - RX Frequency - TX System Channel Function Tone System Channel NIFC Grp 15 169.5375N 164.7125N Command 6 NIFC Grp 15 Tactical Div/Group 166.7250N 166.7250N 9 NIFC Grp 15 Service Net 171.5500N 172.3250N 131.8 3

ICS 204 Final	Page of	ICS 204 Forms
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Approved by (Planning Section Chief)

Phil Cocker, Nick Duvally (t)

NIFC Grp 15

11

Date Prepared

08/24/07

Time Prepared

0829

171.1375N

Prepared by (Resource Unit Leader)

Janelle Walker (t), James Whiteside (t), David Gerboth (t)

Air to Ground

171.1375N

Divisi	on Assignme	ent List	1. Branch					sion/Group VE OAk	<i>(</i> QT	AGING
3. Incident Name			4. Operational				•			AGING
	CA LIVEOAK ZO	ONE	_	8/25/07		ırday	12 Hours S	3hift 0600 -	1800	
5.			Operation	ons Person						
Operations Chief	GARY H	IART					or MARK C		.	
				Air Attack		rvisor	JOEL A L	_ANE		
Branch Director				Safety Of	fficer		BRIAN B	ULGER		
6.	·		Resources A	Assigned th	is Peri	od				
Strike Team/Tas	k Force/ Resource	Designator	Leader	1	Num of Pers.	Trans. Y/N	Drop Off F		Pick	Up PT./Time
SNF KINGS RIV	/ER HS (C-146)	8/28 ISA	AC NAYLOR		19	N	RANCHO HELIB	ASE @ 0800	IC	P @ 1800
PVT CRW T2 S	AN CARLOS (C	-199) 9/6 FEF	RRON HUDSON	I	20	N	ICP @	0600	IC	P @ 1800
7. Control Opera	ations									
Available for imr	mediate respons	se for perimeter	control.							
	to stage at Rach to the incident shal be washed before tation located in Gource sites flagger ations within ripari	Il be washed prior being released fo being released fo Ground Support. d with blue, red/w an habitats and so width and depth or	or DEMOB. thite striped flaggir treams (within 300 cross streams in	ng whenev D', with wat rocky area	er pos er: 100)' withou	ut water).			
9.			vision/Group Com				.		T	
Function Command	Frequency - RX 162.9625N	Frequency - TX 171.7875N	Tone	Syst			Channel 5	System	1	Channel
Tactical Div/Group		171.7875N 168.6000N		NIFC (•		10			Big Pine Pk.
Logistics										
Air to Ground	171.1375N	171.1375N		NIFC	Grp15	;	11			
Prepared by (Resolution Janelle Walker (t), James	L ource Unit Leader) les Whiteside (t), David		oroved by (Planning Cocker, Nick Du	Section Ch	•		Date Prepa		Time F	Prepared

Divisio	on As	sianme	ent List		1. Branch					sion/Group FEDTEN	NDE	R GROUP
3. Incident Name					4. Operational F	Period			VVAI	LNILI	<u> IDLI</u>	N GNOUP
	CA LIVI	E OAK Z	ONE			8/25/07		ırday	12 Hours S	Shift 0600 -	- 1800	
5.		0.45)(11	ADT		Operatio	ns Person		O	\	NALLES (14.4		
Operations Chief		GARY H	ART						sor VICTOR			
						Air Attack	•	rvisor	JOEL A I			
Branch Director						Safety Of			BRIAN B	ULGER		
6.					Resources As							
Strike Team/Tas	k Force/	Resource I	Designator		Leader	1	Num of Pers.	Trans. Y/N	Drop Off F	PT./Time	Picl	k Up PT./Time
PVT W/T AQUA	TRUC	K T2 (E-1	128)	JOHN	I MEANLY		1	N	ICP @	0600	IC	CP @ 1800
PVT W/T AQUA	T2 (E	-125)		JOHN	I COOK		1	N	ICP @	0600	IC	CP @ 1800
PVT W/T INC T	2 (E-64	0)		DARF	REN WINGATE		1	N	ICP @	0600	IC	CP @ 1800
PVT W/T SMOK	ECHAS	SERS T3	(E-580)	TIM F	IOLT		1	N	ICP @	0600	IC	CP @ 1800
PVT W/T AWB	T1 (E-1	20)		P HEI	NNING		1	N	ICP @	0600	IC	CP @ 1800
PVT W/T D + L	T2 (E-2	221)		DOUG	3 BROSSARD		1	N	ICP @	0600	IC	CP @ 1800
7. Control Opera	ations											
7. Control Opolo	20010											
Water roads per	direction	on from G	Group Supe	rvisor.								
8. Special Instru Please ensure crews		ofod on worl	king around b	0000100	uinmont							
Crews need to return	n all fuel	cans, cargo	nets , and sv	vivels.	•							
All vehicles new to the All vehicles shall be							cated in	Ground	Support			
Avoid cultural resour	rce sites	flagged w	rith blue, red/w	hite stri	ped flagging when	ever possik	ole.		опрроги.			
Avoid dozer operation When unavoidable,							ithout w	ater).				
Trion dilavoidable,	u00 11111111	mann widdin	and doptin or v	31000 011	came in rooky arek	uo.						
9.				Divis	sion/Group Comr	munication	ne Sur	marie				
9. Function	Freque	ency - RX	Frequency		Tone	Syst			Channel	Systen	n	Channel
Command		.5375N	164.712			NII			6	. ,	$\overline{}$	
Tactical Div/Group	164.	1375N	164.137	5N		NII	FC		8			
Service Net	171.	.5500N	172.3250	N	127.3	NIF	FC		13			
Air to Ground	171.	1375N	171.137	5N		NIF	FC		11			
Prepared by (Res	ource Un	nit Leader)		Appro	ved by (Planning s	L Section Ch	ief)		Date Prepa	ıred	Time	Prepared
Janelle Walker (t), Jam	es Whites	ide (t), David	Gerboth (t)	Phil C	ocker. Nick Du	vally (t)			08/2	4/07		0833

AIR OPERATIONS SUMMARY OPERATIONAL PERIOD DATE: 8/25/07 START: 0600 END: 2030SUNRISE:0627 SUNSET:1936 PUMPKIN: 1930

1. INCIDENT NAME: Zaca Two
2. PREPARED BY: Wes Shook
PREPARED DATE/TIME: 8/24/07 2000
3. # OF COPIES NEEDED:

4. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.):
ONLY ONE AIR ATTACK ASSIGNED TO THE LIVE OAK ZONE. HLCO TO SUPPLEMENT

5. TFR: 7/4571
10,000 MSL and below.

ALTIMETER SETTINGS TO BE GIVEN BY SMX ATB PRIOR TO 0730 MEETING. CALLED INTO HELIBASES AND F/W BASES

Move Type 1 Helicopters to Casitas Helibase

|10,000 MSL and below | Contract FREQ is 135.575 | NEW TFR – A-480

6. PERSONNEL		7. FREQUENCIES			8. FIXED	WING
	Phone		AM	FM		# Avail / Type/ Make-Model / FAA N# / Base
AOBD Live Oak: Wes Shook AOBD Richardson: Kent Haskins	805-964-8465 661-330-0133	AIR/AIR FW:		151.2725	AIRTANKERS	4 Seat's – FOX T-20 / P3 / Santa Maria
ASGS Live Oak: Darlene Hall ASGS Live Oak: Gary Monday	530-310-3557 916-204-4531	A/A RW South:		3.475		T-09 / P2V / Santa Maria
ASGS Richardson: Jason Nava	818-321-5180	A/A RW North:	134	1.875		
ATGS South: Joel Lane AA-13 ATGS South: Tony Duprey	559-310-0774	AIR BRIEFING:	135.575		LEADPLANES	ASM 31W
ATGS North: Mark Nunez ATGS North: Russ Gripp	530-598-0172	AIR/ GROUND: Live Oak	171	.1375		B5
RANCHO HEBM: Sean Audikas	805-350-3716	AIR/GROUND: Richardson	172	.8125	AIR TACTICAL PLATFORMS	AA-07, A-29 AA-1ZJ, A-224
RICHARDSON HEBM: Richardson: Kurt Warner	805-680-4001	DECK Rancho Tac DECK Rancho Log DECK Richardson	168	3.100 8.550 3.100		
CASITAS HEBM: Al Driesbach N34 25.319 x W119 21.020	805-479-1837	Casitas Deck: RANCHO CARGO	_	8.350 6125	Santa Maria	Sheryl Woods 805-937-5059 Ext 204 Cell 805-455-5917. FAX: 805-937-5248
ICP Air Fax Los Padres Dispatch	805-964-8504 805-961-5727	TOLC Rancho TOLC Richardson TOLC Casitas	136	6.075		
HLCO: Ed Isch & IR			See IAP Cor	nmunications	Special	Victorville 760-246-3127
		COMMAND:	Plan		Instruction	Tanker 910
		Air Guard	168	.6250	Web address for Aviation Map	ftp://ftp.nifc.gov/Incident Specific Data/C ALIF S/2007/2007 Zaca/GIS/PRODUCTS Click on Incident Date: ie 20070825

CASITAS HELIBASE

9. HELICOPTERS

FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS
HT-762	ı	S-61 Tanked	Casitas	0700	0800	USFS / A-14	H-43T	ı	S-61 Bucket	Casitas	0700	0800	USFS / A-17
N4073S	ı	S-64 Tanked	Casitas	0700	0800	Inbound							

RANCHO HELIBASE

FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS
H-308	II	Bell 205	Rancho	0700	0800	SBC / A-21	H-1109	III	LAMA	Casitas	0700	0800	CWN / A-160
H-502	II	Bell 205 ++	Rancho	0700	0800	USFS / A-247	H-68X	III	Bell B-3	Rancho	0700	0800	CWN / A-275
H-527	II	Bell 212	Rancho	0700	0800	USFS /A-23	H-509	III	Cobra HLCO	Rancho	0700	0800	USFS / A-10,000
H-528	II	Bell 212 HP	Rancho	0700	0800	Broken							
						RICHARDSO	N HELIBA	SE					
H-917	ı	S-61 Bucket	Cuyama	0800	0830	A-13	H-553	III	Bell B-3	Cuyama	0700	0730	CWN / A-268
H-6PJ	I	Bell 214 - Tank	Cuyama	0700	0730	Mechanical	H-525	III	A-Star B-3	Cuyama	0700	0730	USFS / A-259
		BV-107	Cuyomo	0700	0730	CWN	H-88B	III	Bell 206L4	Cuyama	0700	0730	
H-2CH		DV-101	Cuyama	0700	0730	CVVIN	П-00Б	1111	Deli 200L4	Guyania	0700	0730	CWN / A-204
H-2CH H-522	II	Bell 212	Cuyama		0730	USFS /	7CP	III	Bell L-3	Cuyama	0700	0730	CWN / A-204 CWN / A-10002
	II II												

10. TASK/MISSION/ASSIGNMENT (Use ICS-220a if additional space needed; Type/Function includes: Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, etc.)

TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (if applicable) OR INSTRUCTIONS FOR TACTICAL AIRCRAFT	START	FLY FROM	FLY TO
LIVE OAK				
Patrol by Air	DIVISIONS M/N/O/P/Q/R/S/T ATGS	0800		
IC TRANSPORT	Transport IC & Deputy to Richardson Helibase Richardson to Transport Back	0830	RANCHO	CUYAMA
Recon	Please request missions thru Helibase 0830 / OPS – 1500 / OPS	0900	RANCHO	
Water drops/Retard	Priorities Division ZZ / Division VV / Division TT & as directed by OPS Support Richardson	0700	CASITAS	
Infrared	Priority Flight Early Morning – Late Evening if possible	0800	RANCHO	
Richardson Support	May need to support Crew Transport on Richardson - Type II's	0800	RANCHO	CUYAMA
Insert	Kings River into H-39 [21+ People] Extract Late in the Afternoon from H-39 [1600]	0800	RANCHO	H-37
Recovery Group	Identify and map locations with backhaul – Work with recovery group. [Hoselay in Q Pull]	0900	RANCHO	
Staging	LPHS Stage at Rancho Helibase – Ready for Reinforcement			

RICHARDSON				
Recon	Recons as requested and HLCO			
Water Drops/Retard.	As requested and in support of Firing operations			
Firing	PSD /Helitorch Operations w/Ventura County Helitorch Module			
Personnel	Dalton to Stage at Helibase ready for assignment	0900	CUYAMA	TBD
Logistics	Support as Needed			



Health & Safety Message ZACA Incident

Safety is good business because we all profit

CIIMT 4
OPLIGER

Sat,25 2007
DAY OPERATIONS

TAKE THE TIME FOR SAFETY!!

Seatbelts--The myth and the reality:

Statewide surveys reveal that 8.9% of vehicle occupants in California fail to wear their seat belts. This represents more than 3 million people (a number which exceeds the population of 20 other states). If everyone in California wore their seat belts in 2001, it is estimated that 571 lives would have been saved and 13,063 serious injuries could have been prevented.

Myth: There are more important things to remember than buckling up your seat belt.

Reality: Seat belts are the most effective action a person can take to prevent death or injury in a traffic collision.

Myth: Seat belts aren't necessary on short trips.

Reality: Most traffic collisions occur within five miles of home.

Myth: Seat belts are uncomfortable.

Reality: Properly adjusted seat belts are not uncomfortable. Your body hitting the steering wheel or dashboard, or your head going through the windshield is much more uncomfortable.

IT IS THE LAW---WEAR YOUR SEAT BELT!!!

ZERO TOLERANCE

This team is committed to "Zero Tolerance" of carelessness and unsafe actions. The commitment to and accountability for safety is a joint responsibility of firefighters, managers and administrators. There are no values at risk that are worth the loss of life. All suppression plans and actions must reflect this commitment. Individuals must personally be committed and responsible for their own performance and accountability

NEVER FORGET!

Lookouts

Communication

Escape routes

Safety Zones



INCI	IDEN	T AC	TION	N PLA	N S	AFET	Y ANAL	YSIS		Incid	ent Name		Ope	eration	al Peri	od Da	te / 1	ime
											Zaca Fire - Live Oak Zone		0	8-25	-2007	7	060	00-1800
			L	ooko			Analysis munication				tions S afety zones					Oth	er Ris	sk Analysis
Division/Group	Indirect Fireline	Downhill Fireline		Midslope Fireline	Frontal Assault		Extreme Conditions (Spotting, Wind-driven) Fuels Driven		Hazard Trees (SNAGS)	Unburned Area	LCES Mitigations	Heavy Equipment	Transportation 1 HR +	Communications	Structure Protection	Fatigue/dehydration	Multi-Aircraft	Other Risk Mitigations
Branch VII and IX											All Divisions: 1. Insure L.C.E.S. are in place, if not re-evaluate and mitigate							Transportation: 1. Wear seatbelts.Drive defensively, with lights on. Obey posted speed limits. Hwy 154 is now open to thru traffic.
ZZ,VV										x	2. Utilize the 10 & 18 3. Monitor weather and expect changes					X		2. Allow for two way traffic, park off the road, utilize backers, park facing route out.
TT, UU										x	4. Maintain good situational awareness and monitor for any spot weather forecasts, have a contingency plan for changes.					x		Communication: 1. Use only assigned frequencies
Rehab										V			v					2. Use human repeaters
Branch Group 1										X		X	X			X		as needed. Listen before talking.

Group 2						>	X	X	X		x	E	All Groups:1.Maintain & enforce work/rest ratio for all personel.
Group 3						>	X	X	X		x	2	2. Wear appropriate PPE
Group 4						>	X	x	X		x	t	B . Maintain communica- ions and accountability at all times.
Group 5						>	X	x	x		x	E	I. Follow medical emergency procedures n the IAP
ROAD GROUP									х		х	5	5. Increase fluid intake
Water Tender Group									x		x	r	6. Watch for rolling naterial that is produced by heavy equipment.
Live Oak Staging											x	r	Staging: Maintain 3 min. eadiness, obtain info, drive carefully.
													Jse caution(LCES) around heavy equipment
Prepare Brian Bu				†)	•	•				nd Time: 1/2007		700 h	ırs.

MEDICAL PL		ACA LIVE			2. DATE PREPARED 8/24/07	3. TIME PREPA 19:	RED	4. OPEF	8	NAL PER 1/25/07 00-0600	IOD
	<u>'</u>	5.	INCIDENT	MEDICAL	L AID STATIONS		<u>'</u>				
MEDICAI	AID STATIONS				LOCAT	ION				PARAN YES	MEDICS NO
MEDICAL UNIT		ICI	P@LIVE	OAK CAM	P (805) 967-	6430				X	
				RANSPOR							
			A. A	MBULAN	CE SERVICES						
	NAME				ADDRESS		PH	ONE		PARAN YES	MEDICS NO
							DISPAT				NO
AMR					ZACA ICP ho Helibase-Day	r	MEDIC	AL UNIT	Г	Х	
SBC H-308 Hoist Capal	ole/ Night Vision/ALS -2	4/7			altar Dam-Night		(805)69	92-5723		Х	
CAL STAR				San	ta Maria Airport		(805)54	46-1915		Х	
				LICCDIT	ALC.						
				. HOSPIT						1	
NAME	ADDRES	SS	AIR	EL TIME GRND	PHONE	١	Trauma ⁄es No	YES	IPAD NO	YES	I CENTEI NO
Santa Barbara Cottage Hospital	Pueblo at Bath, in Sa (Level II Trauma Ctr.)		N/A	25	(805)682-7111		X		Х		х
Goleta Valley Hospital	351 S. Patterson Ave LAT: 34.26.02 LONG (Level III Trauma Ctr.	: 119.48.31	10	25	(805)967-3411		Х	Х			х
Marian Medical Center	1400 E. Church, San LAT: 35.0.6 LONG:		15	1 HR	(805)739-3200)	Х	X			X
Santa Ynez Valley Hospital	700 Alamo Pintado Solvang			30	(805)686-3989)	Х		Х		Х
Buellton Medical Clinic	185 West Hwy 246 Buellton	#102		30	(805)686-8555	5	Х		Х		х
Grossman Burn Center	4929 Van Nuys Blvd. Sherman Oaks		1 HR		(818)981-7111			Х		Х	
		8. MI	EDICAL EN	MERGENO	CY PROCEDURE	ES			•		
LINE EMER	GENCY:		CA	MP EME	RGENCY:		<u> </u>	ΓRIAGE	CONSII	DERATIO!	NS (S.T.A.J
Crew Superv	isor to contact DIVS ndition and location. ntacts:	with patient	Con	ntact Med nplaint/co ff will res	dical Unit with pondition and loc pond to stabilized Unit contacts:	ation. Med		Respira Over 30		ler 12 = I	Immedia
Comm Opera	unications Unit ions / Branch	sit Loods -	•		inications			Capillaı Over 2	-	ill ids = Im i	mediate
decides 3) Commu	e EMT or Medical Ur mode of transportation nications Unit contact	on required. ts:		Operation				Mental Disorie		s Immed	iato
Medica	se for AIR EVAC only al Unit	y								Air Evac i	
helicopte	makes decision for er needed for AIR EV ns will manage with	AC						iiiieul	ute – P	ui Evac I	i possib

10. REVIEWED BY (SAFETY OFFICER) Brian Bulger SOF1

9. PREPARED BY (MEDICAL UNIT LEADER) Eric Williams MEDL

INCIDENT RADIO COMMUNICATIONS PLAN GROUP 15

Incident Name

ZACA, Live Oak Zone Last Clone 8/24

Date/Time Prepared
AUG 24, 2007 18:30

Operational Period Date/Time AUGUST 25, 2007 0600-1800

	GROUP	<u>15</u>	Last Cl	one 8/24									
	, ,					1	ı						
Ch #	Function	Channel Name	Assignment	RX Freq N or W	RX Tone	TX Freq N or W	Tx Tone	Mode	Remarks				
1	COMMAND	NIFC CMD 1	Branch	168.7000 N		170.9750 N		Α	Location: Monte Arido				
2	COMMAND	NIFC CMD 3	Branch	168.0750 N		170.4250 N		Α	New Location: Gibraltar				
3	SN Repeater	Service Net	As Assigned	171.5500N		172.3250N	131.8	Α	La Cumbre Tone 3				
4	COMMAND	NIFC CMD 5	Branch	167.1000 N		169.7500 N		Α	Location: Noon Peak				
5	COMMAND	NIFC CMD 7	Branch	162.9625 N		171.7875 N		Α	Location: La Cumbra Peak				
6	COMMAND	NIFC CMD 8	Branch	169.5375 N		164.7125 N		Α	Location: Little Pine Peak				
7	TACTICAL	Live Oak TAC 2	Division TT/UU/VV/ZZ, Group 1	170.3625 N		170.3625 N		Α					
8	TACTICAL	NIFC TAC 4	Water Tender Group, Group 5	164.1375 N		164.1375 N		Α					
9	TACTICAL	NIFC TAC 5	Group 2 , Road	166.7250 N		166.7250 N		Α					
10	TACTICAL	NIFC TAC 3	Staging, Group 3	168.6000 N		168.6000 N		Α					
11	AIR GROUND	AIR GND	Live Oak Zone	171.1375 N		171.1375 N		Α					
12	TACTICAL	NIFC TAC 7	DIV. M, N, O, P, Q, R, S, T, Group 4	168.2500 N		168.2500 N		Α					
13	SN Repeater	Service Net	As Assigned	171.5500 N		172.3250 N	127.3	Α	Figueroa Tone 12				
14	EMERGENCY	AIR GUARD	ALL DIVISIONS	168.6250 N		168.6250 N 110.9		168.6250 N		168.6250 N		Α	Urgent Aircraft Contact
15	EMERGENCY	AIR GUARD	ALL DIVISIONS	168.6250 N		168.6250 N	110.9	Α	Urgent Aircraft Contact				
16	EMERGENCY	AIR GUARD	ALL DIVISIONS	168.6250 N		168.6250 N	110.9	Α	Urgent Aircraft Contact				
5. Prepared by	y (Communications Unit) Sal Bonill	a, CIIMT 4, COML	Brian Diemer, CIIMT 4, COM	ML(T)		nt Location / :SANTA BARBARA State	e: CA F	ire Latituc	de 34.48.258 N Longitude 120.04.460 W				

Zaca - Live Oak Zone - IAP Phone List Communications Trailer (805) 967-6832

Communications Trailer (805) 967-6832			
Incident Commander & Staff			
Incident Commander	Rocky Opliger		
Unified IC / Rep for SBC	Chris Childers		
Deputy Incident Commander	Joe Wood		
Safety	Brain Bulger		
Liaison Officer	Ralston / Fedrizz	805-455-1701	
Information		805-967-6736	805-967-5729
Human Resources			
Operations			
Operations	<u> </u>	805-967-6791	
Air Operations		805-964-8465	Air Ops Fax: 805-964-8504
Rancho Helibase		760-207-4325	
Casitas Helibase		805-649-8918	
Planning			
Plans Section		805-967-6475	
Resources Unit & Demob		805-967-6748	Fax 805-967-0828
Situation Unit		805-967-6827	
Check-In		805-967-2742	
GIS		805-967-6290	
Fire Behavior Analysis		805-967-6827	
Computer Techs		805-964-8462	
Training Specialist		805-967-6435	
Incident Meteorologist		805-967-6827	240-778-5290
			240-778-3290
Resources Advisors	Loc	805-967-6572	
	LOĆ	gistics	224.272.4224
Logistics		805-964-8410	661-878-1601
Supply Unit		805-967-6379	
Ordering		805-967-6754	FAX 805-967-6370
Facilities Unit		805-967-6720	
Ground Support Unit		916-508-3062	
Communications Unit		805-967-6832	
Medical Unit	Eric Williams	805-967-6430	Gary Hale 805-550-8804
Security	715-892-1299 cell	909-856-2118 cell	Miranda 540-537-6129
Finance			
Finance Section Chief		805-967-4029	Finance Fax 805-967-0359
Cal-Fire Time & Cost		805-964-8398	
Cal Fire Reps	Shaw / Mellinger	(909) 553-8054 cell	(909) 225-2100 cell
Cal Fire Accommodations		805-967-7130	(000) 220-2 100 0 0 11
Procurement		805-967-6598	
USFS Cost		805-967-5434	Coot / Bree For 905 067 5000
USFS Time		805-967-4029	Cost / Proc. Fax 805-967-5239
Other Important Numbers			
Santa Barbara Co Dispatch	Emergency Line	805-692-5723	Business Line 805-683-2724
Expanded Dispatch	gency =into	805-938-9142 Ex. 231	
LPF Dispatch		805-961-5727	
Richardson Zone	(Communications)	661-766-2172	661-766-2192 (Radio Techs)
CHP Santa Barbara Sheriff Live Oak		805-593-3333	
South Ops		805-964-8413 800-XXL-FIRE	
OES		805-967-6458	
Dee's Copy Trailer		805-967-2916	
Fire RAWS Techs		(c)208-850-0646	(c)559-760-3046
Goleta Fire Info		805-961-5700	

<< For changes, please stop by the Communications Unit >> Changes made after 1000 hrs will not be reflected until the next day.