Incident Action Plan For The

Zaca Fire Richardson Zone

Day and Night
Operational Periods
Friday
August 10, 2007
0600-0600

CA-LPF-001087 P5DP4U



California Interagency Incident Management Team 5

		Incident Name		2 Date	e Prepared	3. Time
	INCIDENT OBJECTIVES					
	INCIDENT OBJECTIVES	ZACA		8/09/0) /	2200
4 On	erational Period					
	August 10, 2007 24 Hour 0600-0600					
,	24 Hour 0000-0000					
5. Cor	e Values-All Incidents, All the time					
*	Safety is a core value and is to be in	ntegrated into all	incident activities			
6. Ge	neral Control Objectives for the Incide	ent (include alterr	natives)			
Opera	itional Objectives:					
•	Keep Fire:					
	 North of Catway Rd. (Zaca ridg Divide Peak 	e Rd) and the line	e running from Drop	Point 1	2 south east to Bu	uckhorn Road to
	★ West of the Matillja Wilderness to	o Portrero Seco t	o Hwy 33			
	★ South of Sierra Madre Ridge roa	ıds				
	★ East of Peak Mountain to Bald N	Nountain to Figue	eroa Mountain Peaks	S.		
•	Minimize loss of property and infrasti	ructure				
•	Coordinate Contingency Efforts with	n Front Country Z	ione .			
•	Utilize the full range of suppression s	· ·		nermit		
Mana	gement Objectives	irategies as wear	mer rueis and terrain	permit		
*	Fiscal: Ensure activities are cost effe	ective and reflect	t jurisdictional respon	sibilities	s. Provide for pro	active
	Community, Tribal, and Public/Medi		. janoane nemana neepeen.		л т. оттако так рто	a
*	Identify and mitigate impacts to cul	tural and natural	resources			
7. Prio	rities					
*	Live Oak Zone: Division P, Branch V	II and Paradise				
*	Richardson Zone: Divisions CC, DD,	EE, FF, GG, HH.				
0 -	and Cafety Marca					
	neral Safety Message					
SEE HE	ALTH AND SAFETY MESSAGE					
8.	Δ	uttachments (mai	rk if attached)			
<u> </u>	Incident Weather Forecast	<u> </u>	afety Message	\boxtimes	Incident Phone	List
_	_	_				
	Fire Behavior Forecast	Analysis – ICS			Base Camp Ma	
	Organization Assignment List - ICS 203	Incident Radi Plan – ICS 205	o Communication		Unit Log – ICS 21	4
	Division Assignment Lists – ICS 204	Medical Plan	- ICS 206			
	Air Operations Summary – ICS 220	Training Mess	age			
9. Prepa	ared by (Planning Section Chief)		10. Approved by (Incide	ent Comr	mander)	

ORGANIZATION AS	SIGNMENT LIST	9. Operations Sect	ion	
1. Incident Name		Operations Chief	Don Will	
Zaca Fire – Richardson	Zone	Operations Chief Deputy Ops	Les Curtis	
2. Date 8/9/2007	3. Time 2000	Deputy Ops	Les Cui us	
4. Operational Period Day and Night August	10, 2007 0600-0600	Planning Ops.	Don Smith	
5. Incident Command		a. Branch XXV		
Incident Commanders	Mike Dietrich	Branch Director	Bob Shindelar	
Deputy	Tim Sexton	Division	AA	Unstaffed
Information Officers	Leona Roderick/ Sue Exline	Division	BB	Unstaffed
Human Resource Specialist	Gary Samaha / Chris Jefferson	Division	CC	Sam Marouk / Tom Shevenell (T)
Safety Officer	Marty Hamel	Division	DD	Sam Wilbanks
Liaison Officer	•	Division	EE	Ruth Johnson
Zimbon omion				
6 Agency Denyegenteti		Group	CAFS	Dennis King
6. Agency Representati	Name	_		
USFS Agency	Tom Kuekes / John Bridgewater	h Duonah VVVII		
	-	b. Branch XXVII	1	
Cal Fire	Walt Chacon	Branch Director	Keith Gurrola	K Ell /E I D 'II /E)
OES SB SO	Brian Woodbeck Joe Smith / Paul Weirum	Group Group	FF GG	Kenny Ellyson / Frank Reilly (T) Sean Ferrell / Tony Tyler (T)
KRN	Bob Kleinhoff	Division	НН	Brian Savage
VNC	Mark Sanchez	Division	1111	Brian Savage
BLM	David Brinesfield	c. Branch Contin	Joency	
		Branch Director	Spike Newby	
		Division Division	Cottonwood	Kim Olson
		Division	Highway 33	Craig Forsythe / Dane Mumford (T)
		Division	Highway 55	Craig 1 orsyttic / Dane Wullifold (1)
		d.	ļ.	
		u.	I	
7. Planning Section		e. Air Operation	s Branch	
Chief	Tim Baal	Air Operations	Belinda McCandli	00
	Roy Dull, Deputy	Branch Director	Definida iviceandin	
Computer Specialist	Dave Camp	Helibase Manager		Curt Warner
Situation Unit Resource Unit	Mark Steele Thom Walsh / Heather Wood (T)	Air Attack Supervisor Air Support Superviso		Boyd Turner
Meteorologist	Jeff Tonkin	Helicopter Coordinato		John Keesee / Brian Stephes (T)
Fire Behavior Analyst	Carol Henson	10. Finance Sect		
Demobilization Unit	Bob Hawkins	Chief	1011	Teresa Fork
Documentation Unit	Gary Thompson	Time Unit		Maggie Prochazka
Training Specialist	Rick Alpert	Procurement Unit		Byron Brown
	Gary Montgomery, LPF			
Resource Advisor	Melody Fountain, LPF	Compensation/Claims		Elaine Downing
	John Madden, LPF			
8. Logistics Section		Cost Unit		Mary Glenn
Chief	Dana Simpson / Dave Marion (T)			
Supply Unit Leader	Mike Bradford			
Facilities Unit	Bill Fouts Don Hill			
Ground Support Unit		D	Annua TI-24 T	
Communications Unit	Hern Crane	Prepared by (Res	ource Unit Lead	ier)
Medical Unit	Robert Russell	Gary Thompson		
Food Unit Security	Bruce Ungari John Blachicy	-		
security	зони втасису			

Incident Weather Forecast

FORECAST NO: NAME OF INCIDENT: Zaca 2 - Richardson Zone

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

SHIFT DATE: Aug 10, 2007 SIGNED:

TIME AND DATE 1655 PDT Wedr FORECAST ISSUED: 1655 PDT Wedr August 9, 2007 **Jeff Tonkin** 1655 PDT Wednesday

Incident Meteorologist

Zaca 2

WEATHER DISCUSSION: The fire area is under a very stable and dry airmass which will lead to fairly light winds and subtle changes in RH and Temperatures for the next few days. By Saturday a weak trough north of the region will move east out of California allowing the ridge to build rapidly for a continued warming and drying trend as well as increased stability. The marine layer should remain shallow and confined to the immediate coast through early next week.

WEATHER FORECAST:

WEATHER: Mostly Clear with the smoke layer remaining around 12,000 ft.

TEMPS: Max 82 - 87 ridges and mid slope. 93 to 97 valleys

> Min 47 - 54 along lower slopes and drainages. 58 – 65 above thermal belt (~5000 ft)

HUMIDITY: Min 12-17% lower slopes and valleys.

23-30% ridges and mid slopes.

Max Tonight: 65-75%. except above 5000 ft...40-50%.

20 FT WINDS:

RIDGETOP -0600-0900 PDT... Northeast 5-10 mph

1000-2000 PDT... Variable 4 to 7 mph with gusts 12 mph

0000-0600 PDT (Sat)...Northeast 3 to 6 mph.

SLOPE/VALLEY - till 0900 PDT......Downslope/down valley 2-5 mph.

1000-1900 PDT...West or Upslope 3-6 mph with gusts 10 mph.

Except Stronger winds 10 to 15 mph with gusts to 20 mph along west to east orientated terrain.

2000-0600 PDT (Fri)...Downslope/Down valley 3-5 mph.

MIXING HEIGHT: till 1000 PDT......Inversion around 5000 ft

1000 - 2000 PDT...Mixing to 12,000 ft MSL

after 2300 PDT....Inversion near 5200 ft.

TRANSPORT WIND: West Southwest 10 mph.

Forecast for Saturday:

Mostly clear. Highs 86 ridges. 97 valleys. Lows 65 to 70 except 55 in the valleys. Minimum Relative Humidity 11-16%. Ridge Winds...South Southwest 5-8 mph. Slope winds...west or upslope 5 to 8 mph with higher gusts to 15 mph along west to east orientated terrain.

Outlook...August 12-15 2007

Sunday through Wednesday...Mostly clear...hot and dry. Highs 88 to 92 upper slopes...96-100 mid and lower slopes...100 to 105 valleys. Lows 70 to 75 mid and upper slopes...55 to 60 lower slopes and valleys. Ridge winds: west and southwest 10 mph with gusts 20 mph. Slope winds: upslope or west 5 to 8 mph.

DIVISION	ASSIGNM	ENT LIST	1. Branch	XXV	2. Division/	Group			
3. Incident Name			4. Operational Period Day Shift						
Zaca Fire – Richa	rdson Zone		Date:	08/10/2007	Time:	0600 - 1800			
		5. O	perations Pe	rsonnel					
Operations Chief	•				or UNSTAFFED				
Branch Director Bob Shindelar			Air Attack S	Supervisor No	Boyd Turner				
			ces Assigne	d This Period					
Strike Team/Task Force/		Leader	Number Persons	Trans Needed	Drop Off PT/Time	Pick Up PT/Time			
UNSTAFFED									
7. Control Operation	ns		-1	1					

unstaffed

8. Special Instructions

Return all 5 gallon burn mix fuel containers to Drop Points for backhaul, or return them to Supply at Richardson ICP.

Sierra Madre Ridge is a nationally important archaeological area. Please do not pick up artifacts or disturb the rocks at known or found sites. NO Graffiti.

The Sisquoc River is habitat for endangered steelhead trout. Avoid using or causing contamination of the water. Absolutely NO FISHING.

	9. Division/Group Communication Summary												
Function	Frequency	Sys	stem	Channel	Function	Frequency	System	Channel					
Command	Rx 168.1000 N Tx 170.4500 N		IFC RPT	2									
Tactical					Air to Ground	172.8125 N	AIR GND 1	6					
Prepared By (F	Resource Unit Lead	ler)	Approv	ved By (Planr	ning Sect. Ch.)	Date	Time						
Gary Thompso	on		Tim Baal			08/09/2007	21	130					

DIVISION	ASSIGNN	IENT LIST	1. Branch	XXV		2. Division/ BB	Group			
3. Incident Name			Operational Period Day Shift							
Zaca Fire – Richa	rdson Zone		Date:	08/10/2007	7	Time:	0600 - 1800			
		5. O	perations Pe	rsonnel						
Operations Chief	•			oup Supervi	isor (UNSTAFFED)			
Branch Director Bob Shindelar			Air Attack S	Supervisor N	lo.	Boyd Turner				
	ces Assigne	d This Perio	d							
Strike Team/Tasl Resource Desi		Leader	Number Persons	Trans Needed		Prop Off PT/Time	Pick Up PT/Time			
UNSTAFFED										
7. Control Operation	ns		1	1			1			

unstaffed

8. Special Instructions

Return all 5 gallon burn mix fuel containers to Drop Points for backhaul, or return them to Supply at Richardson ICP.

Sierra Madre Ridge is a nationally important archaeological area. Please do not pick up artifacts or disturb the rocks at known or found sites. NO Graffiti.

The Sisquoc River is habitat for endangered steelhead trout. Avoid using or causing contamination of the water. Absolutely NO FISHING.

	9. Division/Group Communication Summary											
Function	Frequency	S	ystem	Channel	Function	Frequency	System	Channel				
Command	Rx 168.1000 N Tx 170.4500 N	_	NIFC 2 RPT	2								
Tactical	173.9125 N	R5-	TAC-4	3	Air to Ground	172.8125 N	AIR GND 1	6				
Prepared By (I	Prepared By (Resource Unit Leader) Approv				ing Sect. Ch.)	Date	Time					
Gary Thompson Ti				l		08/09/2007		30				

DIVISION	ASSIGNN	MENT LIST	1. Branch	XXV		2. Division/	2. Division/Group CC		
3. Incident Name			4. Operational Period Day Shift						
Zaca Fire – Richa	rdson Zone	•	Date:	08/10/2007	7	Time:	0600 - 1800		
		5. O	perations Pe	rsonnel					
Operations Chief	Division/Gr	oup Supervi	isor	Sam Marouk	Tom Shevenell (T)				
Branch Director Bob Shindelar			Air Attack S	Supervisor N	lo.	Boyd Turner			
		6. Resour	ces Assigne	d This Perio	d				
Strike Team/Task Force/ Resource Designator		Leader	Number Persons	Trans Needed		Drop Off PT/Time	Pick Up PT/Time		
ENG S/T 2175C		M. Uriquides C. Orman(T)	19	N	DP	101 / 0700	1800		
DOZ1 Price (E-100	13)	Gil Robledo	1	N	DP	101 / 0700	1800		
TRAN Brockus Truc (E-10055)	king	Jordon Simpson	1	N	DP	101 / 0700	1800		
DOZB		John White	1	N	DP	101 / 0700	1800		
DOZB (T)		Byron Alcantra	1	N	DP	101 / 0700	1800		
WAT2 Kurz Truckir (E-10054)	ng	Jeff Kurz	1	N	DP	101 / 0700	1800		
WAT2 Bogan WT (E-10085)	Bogan	1	N	DP	101 / 0700	1800		
WAT2 King WT (E-	10086)	King	1	N	DP	101 / 0700	1800		
SOF1		Larry Dorshorst	1	N	DP	101 / 0700	1800		

Improve line and brush road system from Div BB/CC break to Div CC/DD break, prepare for firing operations, Plumb dozer line with hoselays where needed.

8. Special Instructions

Return all 5 gallon burn mix fuel containers to Drop Points for backhaul, or return them to Supply at Richardson ICP.

Sierra Madre Ridge is a nationally important archaeological area. Please do not pick up artifacts or disturb the rocks at known or found sites. NO Graffiti.

The Sisquoc River is habitat for endangered steelhead trout. Avoid using or causing contamination of the water. Absolutely NO FISHING.

	9. Division/Group Communication Summary											
Function	Frequency	System	Channel	Function	Frequency	System	Channel					
Command	Rx 168.1000 N	NIFC										
Command	Tx 170.4500 N	C-2 RPT	2									
Tootical				Air to		AIR GND						
Tactical	173.9125 N	R5 TAC 4	3	Ground	172.8125 N	1	6					
Prepared By (Re	source Unit Leader) Approved	By (Plannir	ng Sect. Ch.)	Date	Time						
Gary Thompson		Tim Baal			08/09/2007	21	130					

DIVISION	ASSIGNME	ENT LIST	1. Branch	XXV		2. Division/	Group
3. Incident Name			4. Operatio	nal Period I	Day Sh	ift	
Zaca Fire – Richa	rdson Zone		Date:	08/10/2007	7	Time:	0600 - 1800
		5. O _l	perations Pe	rsonnel			
Operations Chief	Don Will		Division/Gr	oup Supervi	sor	Sam Wilbank	s
Branch Director	Bob Shinde	elar	Air Attack S	Supervisor N	lo.	Boyd Turner	
		6. Resour	ces Assigned	d This Perio	d		
Strike Team/Ta Resource Des		Leader	Number Persons	Trans Needed		Orop Off PT/Time	Pick Up PT/Time
CRW1 Golden Eag		Ray Ruiz	22	Needed		03 / 0700	1800
ENG S/T 2326C		Gary Rowe	19	N	DP1	03 / 0700	1800
DOZ2 S@K (E-100	14)	Kirk McKenney	1	N	DP1	03 / 0700	1800
TRAN S@K (E-100	67)	Charles Smith	2	N	DP1	03 / 0700	1800
CHIP Eric's Tree Sv	/c (E-10096)	Autumn Fish	1	N	DP1	03 / 0700	1800
WT2 Bennett (E-10	016)	Sam Bennett	1	N	DP1	03 / 0700	1800
WT2 Bennett (E-10	017)	Marcos Castro	1	N	DP103 / 0700		1800
WT2 Bennett (E-10	018)	Richard Paul	1	N	DP1	03 / 0700	1800
WT2 Carver (E-100	83)	Stanley Carver	1	N	DP1	03 / 0700	1800
WT2 Santana (E-10	0019)	Santana	1	N	DP1	03 / 0700	1800
WT2 Bayarea (E-10	0038)		1	N	DP1	03 / 0700	1800
WT2 South Valley (E-10057)		1	N	DP1	03 / 0700	1800
EMTP		Jeremy Salizzoni	1	N	DP1	03 / 0700	1800
ЕМТВ		Kyle Colonna	1	N	DP1	03 / 0700	1800
FOBS		Jerry McClelland	1	N	DP1	03 / 0700	1800
FOBS (T)		Scott Gibbs	1	N	DP1	03 / 0700	1800
SOF2		Scott McDonald	1	N	DP1	03 / 0700	1800

Improve line and brush road system from Div CC/DD break to Div DD/EE break, prepare for firing operations, Plumb dozer line with hoselays where needed.

8. Special Instructions

Return all 5 gallon burn mix fuel containers to Drop Points for backhaul, or return them to Supply at Richardson ICP.

	Division/Group Communication Summary											
Function	Frequency	System	Channel	Function	Frequency	System	Channel					
Command	Rx 168.1000 N	NIFC										
Command	Tx 170.4500 N	C-2 RPT	2									
Tactical				Air to		AIR GND						
Tactical	173.9625 N	R5 TAC 5	4	Ground	172.8125 N	1	6					
Prepared By (R	esource Unit Leader) Approved	Approved By (Planning Sect. Ch.)			Time						
Gary Thompson	1	Tim Baal			08/09/2007		30					

DIVISION	ASSIGNN	IENT LIST	1. Branch	XXV		2. Division/	2. Division/Group EE		
3. Incident Name			4. Operatio	nal Period	Day S	hift			
Zaca Fire – Richar	rdson Zone	•	Date:	08/10/2007	7	Time:	0600 - 1800		
		5. O	perations Pe	rsonnel					
Operations Chief	Don Will		Division/Gr	oup Supervi	isor	Ruth Johnso	n		
Branch Director Bob Shindelar			Air Attack S	Supervisor N	lo.	Boyd Turner			
		6. Resour	ces Assigne	d This Perio	d	•			
Strike Team/Task			Number	Trans		Drop Off	Pick Up		
Resource Design		Leader	Persons	Needed		PT/Time	PT/Time		
CRW1 Springville H	S	Joaquin Medina	22	N	DP	102 / 0700	1800		
CRW1 Dalton HS		Louis Ocampo	20	N	DP102 / 0700		1800		
CRW2 Rincon		John Carothers	20	N	DP102 / 0700		1800		
CRW2 Scorpion 3		Josh Eichamer	19	N	DP102 / 0700		1800		
WT1 Ventana Ranc	h (E-10007)		1	N	DP102 / 0700		1800		
WT1 Jardines (E-10	0008)		1	N	DP	102 / 0700	1800		
WT2 Holt (E-10084))	Greg Holt	1	N	DP	102 / 0700	1800		
WT2 OConnell WT616	6 (E-10009)	OConnell	1	N	DP	102 / 0700	1800		
DOZ2 Nehrig (E-100	012)	Tom Brady	1	N	DP	102 / 0700	1800		
DOZ2 Foley Dozer ((E-10132)	Frank Foley	1	N	DP	102 / 0700	1800		
MAST List (E-10088) John List		John List	1	N	DP	102 / 0700	1800		
THSP Scott Conway		1	N	DP	102 / 0700	1800			

Improve line and brush road system from Div DD/EE break to Div EE/FF break, prepare for firing operations, plumb dozer line with hoselays where needed. Chip brush along roadside.

8. Special Instructions

Return all 5 gallon burn mix fuel containers to Drop Points for backhaul, or return them to Supply at Richardson ICP.

Division/Group Communication Summary											
Frequency	Sys	tem	Channel	Function	Frequency	System	Channel				
Rx 168.1000 N Tx 170.4500 N			2								
173.9875 N	R5 T	AC 6	5	Air to Ground	172.8125 N	AIR GND 1	6				
Prepared By (Resource Unit Leader) Approve				ning Sect. Ch.)	Date	Time					
Heather Wood					08/09/2007		30				
	Rx 168.1000 N Tx 170.4500 N 173.9875 N Resource Unit Lead	Frequency Sys Rx 168.1000 N NII Tx 170.4500 N C-2 173.9875 N R5 T Resource Unit Leader)	Frequency System	Frequency System Channel	Frequency System Channel Function Rx 168.1000 N NIFC Tx 170.4500 N C-2 RPT 2 173.9875 N R5 TAC 6 5 Resource Unit Leader) Approved By (Planning Sect. Ch.)	Frequency System Channel Function Frequency Rx 168.1000 N NIFC Tx 170.4500 N C-2 RPT 2 Air to Ground 172.8125 N Resource Unit Leader) Approved By (Planning Sect. Ch.) Date	Frequency System Channel Function Frequency System				

DIVISION	ASSIGNMEN	IT LIST	1. E	Branch	xxv		2. Division/	Group
3. Incident Name			4. (Operationa	l Period	Day S	hift	
Zaca Fire – Richa	rdson Zone			Date: 0	8/10/2007	7	Time:	0600 - 1800
		5. O	perat	tions Pers	onnel			
Operations Chief	Don Will		Div	ision/Grou				
Branch Director Bob Shindelar			Air	Attack Su	pervisor N	lo.	Boyd Turner	
	ces A	Assigned 1	Γhis Perio	d				
Strike Team/Ta				Number	Trans		Drop Off	Pick Up
Resource Designator Leader CAFS One DIVS Dennis King				Persons 1	Needed N	ıc	PT/Time P / 0600	PT/Time 1800
	0.5			-				
ENG3 SFDX Brush	35	Al Hyde		4	N	IC	CP / 0600	1800
ENG3 APP E334A		Darrrell Herinton		4	N	IC	CP / 0600	1800
ENG3 BDD E3130		Robert Hedlund		5	Ν	IC	CP / 0600	1800
ENG3 HIA E564		Ralph Brown		5	N	IC	CP / 0600	1800
WT2 RCF WT175 (E-10070)	Jeff Roeder		1	N	IC	CP / 0600	1800
WT2 Northtree WT	590 (E-10071)	David Hughes		1	N	IC	CP / 0600	1800
CAFS Two THSP		Mitch Geissinge	er	1	N	IC	CP / 0600	1800
ENG3 ELC Brush 1	8	Richard Chuilile	k	3	N	IC	CP / 0600	1800
ENG3 SND Brush 3	35	Rick Nelson		4	N	IC	CP / 0600	1800
ENG3 RSF Brush 2661 Greg Rainvil		Greg Rainville		4	N	IC	CP / 0600	1800
ENG3 MTB Brush 54 Fernana Pelaez		<u>z</u>	4	N	IC	CP / 0600	1800	
WT2 Northtree WT	390 (E-10072)	Mathew Austin		1	N	IC	CP / 0600	1800
WT2 Northtree WT	290 (E-10073)	Dave Whiteley		1	N	IC	CP / 0600	1800
7.0 (1.0 ()		1		1				•

Develop operational plans/ capabilities for task force configuration for compressed air foam, utilize as necessary to support firing operations

8. Special Instructions

Return all 5 gallon burn mix fuel containers to Drop Points for backhaul, or return them to Supply at Richardson ICP.

	9. Division/Group Communication Summary											
Function	Frequency	Sys	stem	Channel	Function	Frequency	System	Channel				
Command	Rx 168.1000 N Tx 170.4500 N		IFC RPT	2								
Tactical	As Assigned				Air to Ground	172.8125 N	AIR GND 1	6				
Prepared By (F	Prepared By (Resource Unit Leader)			ved By (Planr	ning Sect. Ch.)	Date	Time					
Gary Thompso	n		Tim Ba	aal		08/09/2007	21	130				

DIVISION	ASSIGNI	MENT LIST	1. Branch	XXVII	2. Division	/Group
3. Incident Name			4. Operatio	nal Period Da	ay Shift	
Zaca Fire – Richa	rdson Zone	•	Date:	08/10/2007	Time:	0600 - 1800
		5. O	perations Pe	ersonnel		
Operations Chief	Don Will		Division/Gr	oup Superviso	or Kenny Ellys	on/ Frank Reilly (T)
Branch Director Keith Gurrola			Air Attack S	Supervisor No	. Boyd Turne	r
		6. Resour	ces Assigne	d This Period		
Strike Team/Tas Resource Desi		Leader	Number Persons	Trans Needed	Drop Off PT/Time	Pick Up PT/Time
				ICP 0600	1800	
CRW1 Lassen HS		Mike Shremen	21	N	ICP 0600	1800
CRW2 Monterey Co	rew 1	O'Keefe	18	N	ICP 0600	1800
CRW2 Little Tujung	a	Robert Garcia	19	N	ICP 0600	1800
DOZ2 Bennett (E-1	0011)	Sam Bennett	1	N	ICP 0600	1800
DOZ2 Gratzl (E-101	153)	Justin Rodriguez	1	N	ICP 0600	1800
LOWB Brown Bulk	(E-10154)	Don Teter	1	N	ICP 0600	1800
Masticator OPR (E-	10089)	Steve Painter	1	N	ICP 0600	1800
FOBS		Kathleen Castro	1	N	ICP 0600	1800
FOBS (t)		Zach Cates	1	N	ICP 0600	1800
EMTP Ian Thrall			1	N	ICP 0600	1800
EMTB Danny Naylor			1	N	ICP 0600	1800
SOF2		James Stephens	1	N	ICP 0600	1800
READ		John Madden	1	N	ICP 0600	1800
READ		John Madden	1	N	ICP 0600	1800

Construct indirect line from Pine Mt. Road North to Ozena Station.

8. Special Instructions

Return all 5 gallon burn mix fuel containers to Drop Points for backhaul, or return them to Supply at Richardson ICP.

	9. Division/Group Communication Summary											
Function	Frequency	Sys	stem	Channel	Function	Frequency	System	Channel				
Command	Rx 168.1000 N Tx 170.4500 N		IFC RPT	2								
Tactical	173.9125 N	R5 1	ΓAC 4	3	Air to Ground	172.8125 N	AIR GND 1	6				
Prepared By (Resource Unit Leader)			Approv	ved By (Plani	ning Sect. Ch.)	Date	Time					
Gary Thompso	n		Tim Ba	aal		08/09/2007	21	30				

DIVISION	ASSIGNN	IENT LIST	1. Branch	XXVII	2. Division/0	Group
3. Incident Name			4. Operatio	nal Period Da	ay Shift	
Zaca Fire – Richa	rdson Zone	1	Date:	08/10/2007	Time:	0600 - 1800
		5. O	perations Pe	rsonnel		
Operations Chief	Don Will		Division/Gr	oup Supervisc	or Sean Ferrell/	Tony Tyler (T)
Branch Director Keith Gurrola			Air Attack S	Supervisor No.	Boyd Turner	
	6. Resou	rces Assigne	d This Period			
Strike Team/Tasl Resource Design	gnator	Leader	Number Persons	Trans Needed	Drop Off PT/Time	Pick Up PT/Time
CRW1 Rio Bravo H	S	Jimmie Rocha	22	N	0600	1800
CRW1 Kern Valley	HS	Ron Napoles	22	N	0600	1800
CRW2 Scorpions 1		Chris Veride	21	N	0600	1800
CRW2 Scorpions 2		T. Hasslin A. Garfield (T)	20	N	0600	1800
ENG3 LPF E70		Roberto Moreno	6	N	0600	1800
ENG3 LPF E52		A. Zavalla D. Hopcus (T)	5	N	0600	1800
MAST Burns Equip	(E-10091)	Mike Burns	1	N	0600	1800
WT2 Martin (E-1012	22)	Chris Martin	1	N	0600	1800
FOBS		Patrick Heuer	1	N	0600	1800
FOBS (T) Shannon Wolfe		Shannon Wolfe	1	N	0600	1800
THSP David Welby		David Welby	1	N	0600	1800
EMTP		Ben Frascona	1	N	0600	1800
ЕМТВ		John Godwin	1	N	0600	1800

Improve contingency from Hwy 33 to Three Sisters.

Construct safety zones as necessary.

8. Special Instructions

Return all 5 gallon burn mix fuel containers to Drop Points for backhaul, or return them to Supply at Richardson ICP.

	9. Division/Group Communication Summary											
Function	Frequency	Sys	stem	Channel	Function	Frequency	System	Channel				
Command	Rx 168.1000 N Tx 170.4500 N		IFC RPT	2								
Tactical	173.9875 N	R5 1	TAC 6	5	Air to Ground	172.8125 N	AIR GND 1	6				
Prepared By (Resource Unit Leader)			Approved By (Planning Sect. Ch.)			Date	Time					
Gary Thompso		Tim Ba	aal		08/09/2007	21	30					

DIVISION	ASSIGNN	IENT LIST	1. Branch	XXVII	2. Division/	Group			
3. Incident Name			4. Operatio	nal Period D	ay Shift				
Zaca Fire – Richa	rdson Zone		Date:	08/10/2007	Time:	0600 - 1800			
		5. O	perations Pe	rsonnel					
Operations Chief	Don Will		Division/Gr	oup Supervis	sor Brian Savage	9			
Branch Director	Keith Gur	rola	Air Attack S	Supervisor No	o. Boyd Turner				
6. Resources Assigned This Period									
Strike Team/Tas	k Force/		Number	Trans	Drop Off	Pick Up			
Resource Design	gnator	Leader	Persons	Needed	PT/Time	PT/Time			
ENG3 LPF E43		R. Thibault/ N. Kostechko (T)	5	N	0600	1800			
DOZ2 Carson Doze	er (E-668)	Gordon Carsen	1	N	0600	1800			
Grader Bennett (E-	10060)	Sam Bennett	1	N	0600	1800			
MAST OPR Inc (E-	Steve Painter	1	N	0600	1800				
EMTB Chris Nichols			1	N	0600	1800			
EMT-P		Ryan Gardy	1	N	0600	1800			
7 Control Operation		1	_	1		1			

Improve contingency lines/dozer lines from Three Sisters South to Monte Arido.

Construct safety zones as necessary.

8. Special Instructions

Return all 5 gallon burn mix fuel containers to Drop Points for backhaul, or return them to Supply at Richardson ICP.

		9.	Divisio	on/Group Cor	mmunication Sumr	nary		
Function	Frequency	Sy	stem	Channel	Function	Frequency	System	Channel
Command	Rx 168.1000 N Tx 170.4500 N		IFC RPT	2				
Tactical	173.9875 N	R5 7	TAC 6	5	Air to Ground	172.8125 N	AIR GND 1	6
Prepared By (Prepared By (Resource Unit Leader)		Approved By (Planning Sect. Ch.)			Date	Time	
Heather Wood Tim Ba				aal		08/09/2007		30
ICC 204								JEEC 1220

DIVISION	ASSIGNN	IENT LIST	1. Branch	entingency		2. Division/Cottonwo	•
3. Incident Name			Operation	nal Period [Day S	hift	
Zaca Fire – Richa	rdson Zone	!	Date:	08/10/2007		Time:	0600 - 1800
		5. O	perations Pe	rsonnel			
Operations Chief	Don Will		Division/Gr	oup Supervi	Kim Olson		
Branch Director	Branch Director Spike Newby				0.	Boyd Turner	
		6. Resour	ces Assigne	d This Period	d		
Strike Team/Tas			Number	Trans		Drop Off	Pick Up
Resource Design	gnator	Leader	Persons	Needed		PT/Time	PT/Time
ENG3 LPF E31		Embree Mayer	4	N	10	CP/0600	1800
ENG3 MNF E35		Jeff Vance Lars Estrem (t)	5	N	I	CP/0600	1800
ENG3 INF E22		C. Vanderslice Nick Bianchini (t)	5	N	I	CP/0600	1800
7. Control Operation	ons						
Develop contingen	cy plans for	the geographical are	a along Hwy	166 from Co	ottonw	ood Rd. to the	Hwy 33 intersection.

8. Special Instructions

Return all 5 gallon burn mix fuel containers to Drop Points for backhaul, or return them to Supply at Richardson ICP.

	Division/Group Communication Summary											
Function	Frequency	Sys	stem	Channel	Function	Frequency	System	Channel				
Cammand	Rx 168.1000 N	NI	FC									
Command			RPT	2								
Tactical	Rx 173.9625				Air to Ground		AIR GND					
Tactical	Tx 1739625	R5-1	Гас-5	4	All to Ground	172.8125 N	1	6				
Prepared By (Resource Unit Lead	der)	Approved By (Planning Sect. Ch.)			Date	Time					
Gary Thompso	on	•	Tim Ba	al		08/09/2007		30				
100 204								IEEC 4220				

DIVISION	ASSIGNM	IENT LIST	1. Branch	ontingency		2. Division/0	Group
3. Incident Name				nal Period [Day Shi		
Zaca Fire – Richa	rdson Zone		Date:	08/10/2007	7	Time:	0600 - 1800
		5. Op	perations Pe	rsonnel			
Operations Chief	Don Will		Division/Gr	oup Supervi	sor (Craig Forsythe	e / Dane Mumford (T)
Branch Director	ranch Director Spike Newby			Supervisor N	lo. I	Boyd Turner	
		6. Resourc	ces Assigne	d This Period	d		
Strike Team/Tas	k Force/		Number	Trans		Orop Off	Pick Up
Resource Desi	gnator	Leader	Persons	Needed	F	PT/Time	PT/Time
ENG3 MNF E53		Charles Newberry	5	N	ICI	P/0600	1800
ENG3 SQF E25		D.Ernst / J.Ayala (t)	5	N	IC	P/0600	1800
ENG3 PNF E11		Stephani Gleason	5	N	IC	P/0600	1800
ENG3 MDF E46		Jim Vinson	5	N	IC	P/0600	1800
ENG3 SHF E32		Warren Swab Brian Carman (T)	5	N	ICI	P/0600	1800
ENG3 BNP E74		Shawn Price	5	N	ICI	P/0600	1800
ENG3 MNF E44		Ron McLaughlin	5	N	ICI	P/0600	1800
ENG3 IAR E9 (E-10026) Ron Dumont		Ron Dumont	4	N	ICI	P/0600	1800
NG3 IAR E5 (E-10027) Bill Sainsbury		4	N	ICI	P/0600	1800	
	·						

Develop contingency plans for the geographical area from Hwy 166/33 intersection South to Ojai front country.

8. Special Instructions

Return all 5 gallon burn mix fuel containers to Drop Points for backhaul, or return them to Supply at Richardson ICP.

	Division/Group Communication Summary											
Function	Frequency	Sy	stem	Channel	Function	Frequency	System	Channel				
Command	Rx 168.1000 N Tx 170.4500 N		NIFC C-2 RPT 2									
Tactical	173.9625 N	R5-1	ΓAC-5	4	Air to Ground	172.8125 N	AIR GND 1	6				
Prepared By	Prepared By (Resource Unit Leader)			ed By (Planr	ning Sect. Ch.)	Date	Time					
Gary Thomps	on		Tim Ba	al		08/09/2007		30				

AIR OPERATIONS SUMMARY OPERATIONAL PERIOD DATE: 8/10/07 START: 0730 END: 2030 SUNRISE: 0616 SUNSET: 1952

1. INCIDENT NAME: Zaca Fire 3. # OF COPIES NEEDED: 60 2. PREPARED BY: Heidi Dinkler PREPARED DATE/TIME: 8/9/07 1915 IAP, 40 pilot packs 4. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): MEDEVAC A/C: SBC-308 5. TFR: 7/1356 See TFR map Avoid aerial application of retardant or foam within 300' of waterways or bodies of water posted at helibase. **From 2100 to 0600 hours the PLEASE DO NOT FLY OVER FIRE CAMP TFR ceiling will drop from Ensure transponders are on 1255 and altitude reporting is on. GPS settings: hddd°mm.mmm' with WGS 84 selected as the map datum. 12000 MSL to 10000 MSL** Water Tenders E188, E134, E224, E225; CFR units E410, E70; Trailers E67, Tower E?, PRB E?

6. PERSONNEL 7. FREQUENCIES 8. FIXED WING

U. I ENSOTTEL		7. FREQUENCIES			6. FIXED WING						
	Phone		AM	FM		# Avail / Type/ Make-Model / FAA N# / Base(s)					
AOBD Live Oak: Heidi Dinkler AOBD Richardso: Belinda McCandliss	661-330-0189 559-288-9276	AIR/AIR FW:		151.2725	AIRTANKERS	8 on order					
ASGS Live Oak: Sean Aidukas ASGS Richardson: John Keesee	805-350-3716 805-551-6422	AIR/AIR RW:	135.575								
ASGS: Al Driesbach	805-479-1837	AIR BRIEFING	131.575		LEADPLANES	N26E, A-124					
ATGS: Ed Ish	559-333-0847	AIR/ GROUND:	171	1375		N30W, A-112					
ATGS: Mark Nunez	805-895-6620	Live Oak	1/1.	1373							
ATGS: Mike White ATGS: Boyd Turner	619-672-1638 530-640-0616	AIR/GROUND: Richardson	172.	8125	AIR TACTICAL	AA-07, A-29 AA-1ZJ, A-224					
HEBM Rancho: John Steadman, Jim Stratton (T)	619-548-3729	DECK Rancho Tac DECK Rancho		.100 .550	PLATFORMS	AA-13R, A-203					
HEBM Richardson: Curt Warner	805-680-4001	Log DECK Richardson		.100							
HEBM Heavy: Mike Eaton	951-315-5847	DECK Heavy	168	.350	Santa Maria Air	Sheryl Woods 805-937-5059 Ext 407, 805-					
TOWER Rancho	916-215-3135	TOLC Rancho TOLC Richardson		.125 .875	Attack Base	455-5917.					
HLCO: Marlene Heisey	530-521-8053	001515137	See IAP Comm	nunications	Special						
HLCO(T): Fred Burris	805-340-0408	COMMAND:	Plan		Instruction						
ICP Air Fax	805-967-2137	Air Guard	168	6250							
Dispatch	805-961-5727	An Guaru	100.	UECU							
TORCH BASE, Kevin Murray	805-878-1484										

9. HELICOPTERS (Use Additional Sheets as Necessary)

FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS
HT-762	I	S-61 Tanked	Heavy	0700	0730	A-14, N612RM	H-528	II	Bell 212 HP	Rancho	0700	0730	A-88
H-43T	I	S-61	Heavy	0700	0730	A-17, Bucket	H-308	II	Bell 205	Rancho	0700	0730	A-21, SB CO.
Н-4СН	I	VERTOL	Heavy	0700	0730	A-11, Bucket	H-534	II	Bell 212	Rancho	0700	0730	A-125
H-917	I	S-61	Heavy	0700	0730	A-13,	H-538	II	Bell 212 HP	Rancho	0700	0730	A-126
H-6PJ	I	Bell 214 Tanked	Heavy	0700	0730	A-84	H-502	II	Bell 212	Rancho	0700	0730	A-247
H-820	I	UH-60	Heavy	0700	0730	A-149, Guard	H-535	III	Bell 407	Rancho	0700	0730	A-56
H-832	I	UH-60	Heavy	0700	0730	A-214, Guard	H-1109	III	LAMA	Rancho	0700	`0730	A-160
H-527	II	Bell 212	Rancho	0700	0730	A-23	H-2EA	III	Bell B-3	Rancho	0700	0730	A-57, IR
							H-530	II	Bell 212	Richard	0700	0730	A-24
			·				H-554	II	Bell 205	Richard	0700	0730	A-237

					_				
			H-88B	III	Bell 206L4	Richard	0700	0730	A-204

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	MISSION START	FLY FROM	FLY TO
LIVE OAK				
Recon	As requested; Please request missions thru Helibase; IR mapping AM & PM			
Water drops/Retard.				
Helispot Construction	Approve Helispot at Jameson Lake (34°29.241' X 119°30.347')			
Firing				
Personnel Transport				
Logistics	Support Spike group on Div. P and Pendola; Staff Gibralter Reservoir with dipsite manager			
Special Ops	Helitack personnel to wrap the Ogilvy Ranch buildings; Assist Techs with install of RAWS @ Ogilvy	0800		
RICHARDSON				
Recon	As requested			
Water Drops/Retard.	Type II's to support firing operation			
Helispot Construction				
Firing				
Personnel Transport				
Logistics				

FIVE HAZARDOUS ATTITUDES (This applies to all of us, not just pilots!)

Flight out of Balance

Most pilots would agree that the single most important element in assuring the safety of flight is the exercise of sound judgment, or good old-fashioned "common sense." In the January issue of *APOA Pilot (p.71)*, Editor Richard Collins discussed six qualities that can be associated with pilots who we consider to exercise good judgment: patience, intuition, organization, cool, decisiveness, and coordination.

Clearly, judgment is the product of a combination - a balance - of factors that includes a pilots basic stick-and-rudder skills; his knowledge of aircraft, route, and weather; experience; training; personality; and attitude. But these factors can just as easily combine in an exercise of poor judgment as they can in good judgment. The challenge facing researchers seeking to formalize judgment training is to find ways to reinforce good decision-making processes and to discourage bad ones.

The personality factor is a particularly tough nut to crack because personality traits are deeply rooted behavioral characteristics that are usually established in childhood and are highly resistant to change. Attitudes, on the other hand, are not innate; they are learned responses to various types of situations. Attitudes can be influenced and changed (this is the stock in trade of advertising agencies, politicians and theologians, among others).

In aviation, a pilot's attitude toward safety in general, toward himself, and toward the very act of flying can greatly influence his judgment. If common sense were really so common, fewer accidents attributed to "pilot error" would occur. Researchers therefore have sought to formalize the difference between good attitudes and bad attitudes. They have come up with five "hazardous" attitudes that may exist in varying degrees in any pilot in any given situation. By recognizing the onset of hazardous attitudes in ourselves and understanding the antidotes to them, we can change our decision-making habits for the better.

1 Anti-authority

The anti-authority attitude is found in pilots who dislike being told what to do, who resent external control over their actions. "Don't tell me!" is their unspoken response to what they consider to be a challenge to their command prerogatives. These pilots often disregard rules, regulations, and procedures they feel are silly or unnecessary; they feel the rules were written for "the other quy.'

Nobody enjoys feeling like he is being pushed around. Moreover, the pilot has responsibility for, and is the final authority to, what is appropriate for the safety of his flight. The pilot has the prerogative to question authority when he feels it to be in error. Under Federal Aviation Regulation 91.3, in an emergency the pilot may deviate from any rule or regulation to the extent necessary to meet that emergency. Be that as it may, when a pilot deliberately flouts the rules, he has stepped over the line into a hazardous attitude.

The antidote: When you find yourself flirting with the anti-authority hazardous attitude, think, "Follow the rules. They are usually right."

To be continued.....

INCIDENT RADIO COMMUNICATIONS PLAN

GROUP 13

Incident Name

ZACA FIRE RICHARDSON ZONE

Date/Time Prepared

AUG 9, 2007 18:30

Operational Period Date/Time

AUGUST 10, 2007 0600

		-							
Ch #	Function	Channel Name/Trunked	A asi ana asa a a t	DV From North	DV Tana	TV From Nigo M	Tx Tone	Mode	Domonico
Cn#	Function	Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone	TX Freq N or W	ix ione	Mode	Remarks
1								Α	
									Richardson Zone Repeater on
2	COMMAND	NIFC C-2 RPT	Richardson Zone	168.1000 N		170.4500 N		Α	McPherson Pk
3	TACTICAL	R5-TAC-4	DIV CC, FF	173.9125 N		173.9125 N		Α	
4	TACTICAL	R5-TAC-5	DIV DD, COTWD,	173.9625 N		173.9625 N		Α	
			HYW 33						
5	TACTICAL	R5-TAC-6	DIV EE, GG, HH	173.9875 N		173.9875 N		Α	
6	AIR GROUND 1	AIR GND 1	Richardson Zone	172.8125 N		172.8125 N		Α	
7									
8									
9									
10									
11									
12									
13	EMS TAC	CALCORD	ALL DIVISIONS	156.0750 W		156.0750 W		Α	As needed.
14	EMERGENCY	AIR GUARD	ALL DIVISIONS	168.6250 N		168.6250 N	110.9	Α	Urgent Aircraft Contact (14CH.HT)
									_
15	EMS TAC	CALCORD	ALL DIVISIONS	156.0750 W		156.0750 W		Α	As needed.
16	EMERGENCY	AIR GUARD	ALL DIVISIONS	168.6250 N		168.6250 N	110.9	Α	Urgent Aircraft Contact (16CH.HT)
	by (Communications Unit)	7 3073	7.22 277.070740	.00.0200 14		. 55.5255 14	1		
	ne ,COML								
Grai	,				1				

MEDICAL PLAN

1. INCIDENT NAME

Zaca Richardson Zone

2. DATE
PREPARED
8/9/2007

3. TIME PREPARED 2100 4. OPERATIONAL PERIOD 8/10 DAY 0600-0600

			VOIDENT ME		CTATIONS						
MEDIOAL	AID OTA		NCIDENT ME	EDICAL AID		PARAM	MEDICS				
MEDICAL	LAIDSTA	ATIONS			LOCA	ATION				YES	NO
Richardson ICP			HWY 166	New Cuy	⁄ama					XX	
			6. TRAN	ISPORTATIO							
	NAME			ADD		PHONE			PARAN YES	MEDICS NO	
AMR Ambulance Me Incident Ambulance	edic 49		Richards	on ICP			805	-896-2	2002	XX	
Santa Barbara Co H Night Vision	S, Hoist,		Helibase-D Fire Statio				-967-6 -692-5		XX		
Cal Star Air Ambular	nce			aria Airpor			805	-546-1	915	XX	
Hall Air Ambulance			Bakersfie	eld			661	-861-2	2521	XX	
Kern County Fire H-4 Night Vision	408 BLS	S, Hoist,	Keene				661	-861-2	2521		xx
CHP H-70 ALS, Hois	st		San Louis	s Obispo			805	-593-3	344	XX	
			7. H	OSPITALS					10.45	D. / D. / C	NEL ITES
NAME		ADDRESS		TRAVE AIR	L TIME GRND	PHONE		HELI YES	NO NO	YES YES	NO NO
Marian Medical Cente	er	1400 E Church Santa Maria		35 min	1.5hrs	805-739-320	00	XX		0	XX
Kern Medical Center (Level 2 Trauma Cent	ter)	1830 Flower Bakersfield		35 min	1.5 hrs	1.5 hrs 661-326-5154 XX					XX
Grossman Burn Cent	ter	4929 Van Nuys Blvd Sherman Oaks		1.5 hrs	3 hrs	818-907-4580 XX				XX	
Ventura County Medicenter	ical	3291 Loma Vista Ventura		50 min	2 hrs	805-652-616	35	XX			XX
		8. ME	DICAL EME	RGENCY PR	OCEDURE	S					
with available Supervisor. The Division S determine if the resources and method of train For serious or Supervisor and communication location of the additional resources The community traffic on community Emergency as Safety Officer incident.	Supervise he injury de recommens the injury de recommens the recommens unit to the incident cources. In incident incident and by and shall recommens to the supervise	nedical incident initiate es and notify Division or and/or Line SOF shacan be handled with a nend the most approprion (Air/Ground). atening injuries, the Dinch Director shall conto advise the nature and and request appropriation than 10 and	all vailable riate vision act the d ate ssential I Unit,	□ Is a head Yes□ Location□ Lat□ Age□ Severo□ Immedia□ Chief	gencyelicopter _ No_ on S ity: Min ate	Long Sex or De	for tr	eight	ortati	on? 	
		D BY (MEDICAL UNIT LI	EADER)	10. REVIEWED BY (SAFETY OFFICER) Marty Hamel SOF1							

ZACA (Richardson) Safety Message August 10, 2007

Burning Out: Trigger points have been reached and very soon firing operations will begin. Ensure that everyone completely understands their assignment. Be guided by the Basics: Don't violate the 10 Standard Fire Fighting Orders, Mitigate the 18 Situations, have LCES in place, use the "Look Up, Look Down, Look All Around" process outlined on page 2 of your IRPG!

Fire Behavior: The potential for explosive and unexpected fire behavior is one on the most serious risks facing us on the ZACA Incident. Due to the effects of drought on the fuels, we need to expect the unexpected. The use of all of our safety precautions is essential. LCES can't be compromised in any way. Constant Situational Awareness, especially during the critical burning periods and winds is a MUST. Briefings on the Standard Fire Fighting Orders and the Watch Out Situations need to occur frequently as conditions change. Use all of the tools in your Safety Kit!

Safety is our first and most important priority on this incident, on every incident, and all the time! A job that can not be done safely does not need to be done. Every employee has the right to a safe work environment, and every supervisor has the obligation to provide a safe work environment. Don't become complacent to the things or routines around us. Maintain your situational awareness to all the surroundings and conditions, and don't get tunnel vision by just focusing on the immediate present single event in front of you.

LCES is one of the most critical safety processes during an active incident. Take the time to be sure very strong LCES is in place. Consider the fire behavior, terrain, fuels, and winds in placing <u>lookouts</u>. Ensure everyone is on the same channel, or is within adequate voice <u>communication</u> range. Locate, clear, and time your travel time on the <u>escape routes</u> to your <u>safety zones</u>. Do your safety zones meet the guidelines on page 7 in the IRPG?

Driving: Driving is usually very difficult and hazardous on every fire: This fire is not an exception. The use of headlights, chock blocks, and backers is mandatory. Watch your speed: The roads are narrow, dusty, rough, there is a lot of traffic, and wildlife is also a threat. Adhere to the speed limits: you may still need to drive slower than the posted speed limit depending on conditions. Be especially careful when other vehicles are approaching-slow down! Expect the unexpected from other drivers!

Dehydration: Dehydration is a real threat with warmer and drier weather, and with hard work. Start drinking water before you become thirsty: start downing water at the beginning of the shift. If you are thirsty, you are showing signs of dehydration. Avoid drinking caffeine drinks as they can lead to dehydration.

David Morton, Assistant Safety Officer

INCI	IDEN	T AC	TIOI	N PLA	AN S	AFET	Y ANALY	/SIS		Incid	ent Name ZACA (RICHARDSON)		Operational Period Date / Time 08-10-2007 0600-0600					
			L	ooko			Analysis				· · · · · · · · · · · · · · · · · · ·	Other Risk Analysis						
Division/Group	Indirect Fireline	Downhill Fireline	Underslung Fireline	Midslope Fireline	Frontal Assault		Extreme Conditions (Spotting, Wind-driven) Fuels Driven	Burn-Out/Firing	Allignment (topo, wind)	Unburned Area	LCES Mitigations	Masticaton	Transportation 1 HR +	Communications	Structure Protection	Dehydration	Multi-Aircraft	Other Risk Mitigations
Branch XXV AA	X	X		X			X			X	LCES, 10/18, HZ Tree Safety, Down Hill Precautions. Unstaffed		X			X	X	Foot Travel Safety and Aircraft Safety, Ensure Communications, Hydration
ВВ	X	X		X			X			X	LCES, 10/18, HZ Tree Safety, Down Hill Precautions. Unstaffed		X			X	X	Foot Travel Safety and Aircraft Safety, Ensure Communications, Hydration
CC	X						X			X	LCES, 10/18. Trigger Points to initiate burnout operations have been reached; review firing operations safety.		X			X	X	Aircraft Safety, Ensure Communications, Hydration
DD	X						x	X		X	LCES, 10/18. Trigger Points to initiate burnout operations have been reached; review firing operations safety.		X			x	X	Road guards in Santa Barbara Canyon. Foot and Travel Safety and Aircraft Safety, Ensure Communications, Hydration, Crew Accountability. Review chipper JHA
EE	X						X			X	LCES, 10/18.		X			X	X	Aircraft Safety, Ensure Communications, Hydration. Review chipper JHA.
Contingency Branch Cottonwood							X			X	LCES, 10/18, PPE		X		X	X	X	Travel Safety, Ensure Communications, Hydration, Crew Accountability.
Hwy 33							X			X	LCES, 10/18, PPE		X	X	X	X	X	Travel Safety, Communications w/ Human Repeater, Hydration, Crew Accountability
CAFS							X			X	LCES, 10/18, PPE		X	X	X	X	X	Travel Safety, Communications, Hydration, Crew Accountability
Branch XXVII FF GG & HH	X						X			X	LCES, 10/18, PPE. Know where the gas pipeline is located and avoid contact with tractors, clear heavy brush within 10' of pipeline	X	X	x		x	X	Use of proper PPE and operating guidelines around mastication machines Foot and Travel Safety, Human Repeater, Hydration, Crew Accountability, Vehicle Travel Safety.
	repared by (Name and Position) David Morton, Assistant Safety Officer						Date and Time: 08/09/2007 1600											

Human Resource Message

Richardson Zone

Abe Lincoln observed:

"People are about as happy as they want to be."

We choose our attitude. How is YOURS???

Positive or negative, YOU make a difference!

Strive to maintain an ATTITUDE of GRATITUDE.

Gratitude is not only the greatest of virtues, but the parent of all others.
- Marcus Cicero

Your Human Resource Specialists
Gary "Sam" Samaha Chris Jefferson
Cell: 404-357-1516 Cell: 209-617-8328

"The one thing that unites all human beings, regardless of age, gender, religion, economic status or ethnic background, is that deep down inside, we ALL believe that we are above average drivers." -- Dave Barry

"The happiest people don't necessarily have the best of everything. They just make the best of everything." -Anonymous

IC	661-766-2026	Situation	
Mike Detrich (IC)	c909-228-5241	Mark Steele (SITL)	c530-949-7158
Operations	661-766-2781	Ed Lamas (GISS)	
Don Will (OSC1)	c530-277-1843	Carol Henson (FBAN)	c805-895-2750
Tom Hatcher (OSC1)	c530-949-4319	Jeff Tonkon (IMET)	
Bobby Shindelar (OPBD)	c209-768-2827	Melody Fountian (READ)	c805-720-5685
Keith Gurrola (OPBD)	c805-377-1491	Finance	661-766-2027
Don Smith (OPBD T)	c909-373-7765		661-766-2182
Sam Wilbanks (DIVS)	c530-906-2253	Finance Fax	661-766-2186
Kenny Ellyson (DIVS)	c661-878-5313	Teresa Fork (FSC1)	c530-941-4226
Sam Marouk (DIVS)	c559-301-2954	Cost	661-766-2594
Kim Olson (DIVS)	c209-607-5195	Mary Glenn (COST)	
Belinda McCandliss (AOBD)	c559-288-9276	Procurement/EQTR	661-766-2181
John Keesee (ASGS)	c805-551-6422	Byron Brown (PROC)	
Boyd Turner (ATGS)	c530-640-0616	Maggie Prochazka (TIME)	
Safety	661-766-2789	Training	661-766-2743
Dave Morton (SOF2)	c530-228-7828	Rick Alpert (TNSP T)	c213-247-8520
Logistics	661-766-2760	PIO	661-766-2906
Dana Simpson (LSC1)	c661-477-4862		661-766-2908
David Marion (LSC2)	c530-318-9566	Leona Rodreick (PIO1 T)	661-766-2910
William Fouts (FACL)	c530-410-1776		c530-310-3505
Bruce Ungari (FUDL)	c530-919-1994	Medical	661-766-2904
Donald Hill (GSUL)	c661-477-3545	Robert Russell, MEDL	c909-855-2855
Ordering	661-766-2648	HR	661-766-2979
Wallace Grogan (ORDM)	c661-496-7235	Gary Samaha (HRSP)	c404-357-1516
Supply	661-766-2617	Chris Jefferson (HRSP T)	c209-617-8328
Michael Bradford (SPUL)	c916-759-0191	Communications	661-766-2172
Supply Fax	661-766-2627	Communications	661-766-2192
Plans	661-766-2726	Hern Crane (COML)	c760-937-7930
Tim Baal (PSC1)	c805-896-6986	Comm. Fax	661-766-2582
Roy Dulls (PSC2)	c661-433-0096	Comp/Claims	661-766-2730
Gary Thompson (RESL)	c707-980-8079	Elaine Dowling (COMP)	
David Camp (CTSP)	c661-766-2726	Motel	661-766-2613
Demob	661-766-2728	Michelle's Copy	
Demob Fax	661-766-2718	Service Fax	661-766-2030
Robert Hawkins			

ZACA FIRE LIVE OAK ZONE IAP PARTS

ORGA	NIZATION ASSIGNMENT LIST	9. O _l
Incident Name		Chief
ZA	CA: LiveOak Zone	Planning Ops
2. Date	3. Time	a. Di
August 9, 2007	1900	Division/Grou
4. Operational Period		b. Bra
August 10, 20	007 0600-1800 day 1800-0600 night	c. Bra
Position	Name	al Dro
5. Incident Co	mmander and Staff	d. Bra
Incident Commander	Bill Molumby / Mark Schmitt	
Safety Officer	H. Rayon / M. Nelson/L. Garcia	Division/Grou
Information Officer	Rich Phelps /Steve Kliest/Eli Iskow	Division/Grou
Liaison Officer	Herb McElwee	Division/Grou
6. Agency Rep	presentative	e. Bra
Agency	Name	Branch Direct
USFS	John Bridgewater	Division/Grou
CAL FIRE	Jeff Mellinger / Steve Hartman (t)	Division/Grou
CDCR	John Thieband	f. Bra
SBC	Craig Thomas	Branch Direct
OES	Ishmael Messer	Division/Grou
SBSO	Gary Kitzman	
CCC	Tina Moore	Division/Grou
So.Cal Edision	Troy Whitman	Division/Grou
	nning Section	Division/Grou
Chief	Dennis Cooper	Division/Grou
Deputy	Bob Bangar	
Resources Unit	Debi Wright / Angela Parker / Jennifer de Jung	g. Contin
Situation Unit	Mike McHargue / Rich Adams / Ed Orre (t)	Branch Direct
Documentation Unit	Rex Crabtree	Division/Grou
Demobilization Unit	Don Haldeman/William Kershaw (t)	h. Camino Brand
Technical Specialists	GISS - Corey Ferguson/ Lance Criley (t)	Fremont Bran
	CTSP-Jordan Reynolds/Christy Jones	Group
Training	Bruce Hasek / Larry Kohagen (t)	Coordinator
Human Resource Spec.	Bob Reed	i Air Ope
FBAN	Dennis Burns / Kelly Close	Air Operation
IMET	Rob Balfour / Pam Szatanek (t)	Air Attack Sup
8. Log	istics Section	Air Support Su
Chief	Dave Taylor / John Chappell (Dep.)	Helicopter Co
Supply Unit	Marty Hale / Joe Raynoha	10.
Facilities Unit	Dennis Carroll / Jason Pyle	Chief
Ground Support Unit	Sue Zahn / Ron Noordman	Time Unit
Communications Unit	Phil Shafer	Procurement
Medical Unit	Jymme Ahl / Brian Heath (t)	Compensation
Security Unit	Fred Workman	Cost Unit
Food Unit	Martha Moodie	Prepared by

0 0									
9. Opera	John Truet								
Planning Ops			Stove Soltzner (t)						
		ert / s	Steve Seltzner (t)						
a. Division Division/Group	n/Groups A/B/C/D/I	E/F/\/	//Y/Z/I/L/U/X Unstaffed						
b. Branc	, _, _, _,	_, , , ,							
c. Branc	h IV								
	See Richa	rdsor	n Zone Addendum						
d. Branch	า V								
Branch Director	Tom Lane	/ Jeff	Johnson / Tim Harness (t)						
Division/Group	S/T	Rick	Swan						
Division/Group	R	Bruc	ce Schofield / Mark Frits (t)						
Division/Group	Q	Johi	n Zuniga/Lavale West						
e. Branch	VII								
Branch Director Larry Jansen/ Rene McCormick (t)									
Division/Group	Р	Jon	Teutrine/Don Athon/P. Harris (t)						
Division/Group	0	Mik	e Nobles						
f. Branch	IX								
Branch Director	Scott Hall								
Division/Group									
		•							
Division/Group	Paradise Gr	oup	Bob Bell						
Division/Group	Firing group		Mike Beckett						
Division/Group	Water Group	p	Vic Mucyka						
Division/Group	Live Oak Staging		Lorne Ellickson						
g. Contingen	cy Branch								
Branch Director	Ken Kremer								
Division/Group			vid Hagen						
h. Camino (Estes / Woody Enos						
Fremont Branch	Bruce Camp	Juell							
Group	Russ Fowler Zaca Sup. R	ehah	. Tom Murphey						
Coordinator	·	CHAD	. Tom warpiney						
i Air Operatio									
Air Operations Bra	nch Director	Hei	di Dinkler						
Air Attack Supervis	sor		e White / Ed Ish						
Air Support Superv	risor	Sea	ın Aidukas / Al Driesback						
Helicopter Coordi			rlene Heisay / Rick Vallejo						
10.	Finance S								
Chief		Billy Zamora							
Time Unit		Patty Locke / Dave Zanini							
Procurement Unit		Patr	ick Gallegos						
Compensation/Cl	aims Unit	Ları	ry Lee / Erika Sullivan						
Cost Unit		Rog	ger Siemers						
Prepared by (Reso	ource Unit Lead	er)							

To be used on the Live Oak Zone of the Zaca Incident

INCIDEN	NT RADIO COMM GROUP	UNICATIONS PLAN 15	Incident Name ZACA,	Live Oak Zor	AUG 9, 2007 18:30				Operational Period Date/Time AUGUST 10, 2007 0600 AUGUST 11, 2007 0600
Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone	TX Freq N or W	Tx Tone	Mode	Remarks
1	COMMAND	NIFC CMD 1	IX	168.7000 N		170.9750 N		А	In service located on Monte Arido Lat/Long 34 32.153/119 27.913
2	COMMAND	NIFC CMD 3	BRANCH V	168.0750 N		170.4250 N		А	MCKINLEY Pk. Div: Q, R, S/T
3	COMMAND	NIFC CMD 4	Unassigned	173.0375 N		167.3250 N		А	North
4	COMMAND	NIFC CMD 5	BRANCH V	167.1000 N		169.7500 N		А	BIG PINE MT. Div: Q,R, S/T Paradise Group (alternate)
5	COMMAND	NIFC CMD 7	BRANCH V, VII, IX	162.9625 N		171.7875 N		А	La Cumbra Pk Contingency, & Camino Cielo
6	COMMAND	NIFC CMD 8	BRANCH V, IX	169.5375 N		164.7125 N		А	Little Pine Pk. Div:P, R, S Paradise, Fremont Groups
7	COMMAND	NIFC CMD 12	Future Use	173.0375 N		167.3250 N		А	Not installed
8	TACTICAL	NIFC TAC 4	DIV. R, WT Group	164.1375 N		164.1375 N		А	Water Tender Group
9	TACTICAL	NIFC TAC 5	DIV. Q	166.7250 N		166.7250 N		А	
10	TACTICAL	NIFC TAC 3	DIV. P, Staging	168.6000 N		168.6000 N		А	
11	AIR GROUND	AIR GND	Live Oak Zone	171.1375 N		171.1375 N		Α	South
12	TACTICAL	NIFC TAC 7	DIV. S/T, Fremont Grp, Camino, Conting., Paradise	168.2500 N		168.2500 N		А	Contingency Group
13	TACTICAL	NIFC TAC 6	DIV. Fire GRP	166.7750 N		166.7750 N		А	FIRING GRP
14	EMERGENCY	AIR GUARD	ALL DIVISIONS	168.6250 N		168.6250 N	110.9	А	Urgent Aircraft Contact (14CH.HT)
15	EMERGENCY	AIR GUARD	ALL DIVISIONS	168.6250 N		168.6250 N	110.9	А	Urgent Aircraft Contact (14CH.HT)
16	EMERGENCY	AIR GUARD	ALL DIVISIONS	168.6250 N		168.6250 N	110.9	А	Urgent Aircraft Contact (16CH.HT)
	y (Communications Unit) r CIIMT 2, COML				Incident Location County :SANTA BARBARA State: CA Fire Latitude 34.48.258 N Longitude 120.04.460 W				

To be used during IA in support of the Los Padres NF

INI	CIDENT RADIO CO	MANUALICATIONS	Incident Name	<u>g</u>		Date/Time Prepared		Operational Period Date/Time			
live	PLAN		ZAC	A, LPF IA Su	port	AUG 7, 2007 18:30		AUGUST 8, 2007 0600			
				,	-			AUGUST 9, 2007 0600			
	<u>GROUP</u>	<u>14</u>									
						<u></u>					
Ch#	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode	Remarks		
1	LPF For Net Direct	LPF Dispatch	IA Use	170.5500 N		170.550 N	Tone 3	А	Forest Net Direct		
2	LPF Forest Net Repeater	LPF Dispatch	IA Use	170.5500 N		169.9000 N		А	Forest Net Repeater		
3	LPF Forest Net F3	LPF Tac	As Assigned	170.4750 N		170.4750 N		Α	Forest Net F3		
4	LPF Forest Net F4	LPF Tac	As Assigned	172.3500 N		172.3500 N		А	Forest Net F4		
5	R5 Crew	NIFC Tac 2	IA Use	168.2000 N		168.2000 N		А	R5 Crew Net		
6	Air to Ground	FS Air to Ground	IA Use	170.0000 N		170.0000 N		А	USFS Air to Ground		
7	SN F1	Service Net	As Assigned	171.5500 N		171.5500 N		А	Service Net F1		
8	SN Repeater	Service Net	As Assigned	171.5500 N		171.5500 N		Α	Service Net Repeater		
9	White 2	State Tactical	As Assigned	154.2650 W		154.2650 W		Α			
10	White 3	State Tactical	As Assigned	154.2950 W		154.2950 W		Α			
11	COMMAND	NIFC CMD 7	As Needed	162.9625 N		171.7875 N		А	On La Cumbra Pk, Com back to Live Oak ICP		
12	COMMAND	NIFC CMD 5	BRANCH V	167.1000 N		169.7500 N		А	BIG PINE MT, Com back to Live Oak ICPP		
13	COMMAND	NIFC CMD 8	BRANCH V	169.5375 N		164.7125 N		А	Little Pine Pk. Div:P, R, S Paradise, Fremont Groups		
14	EMERGENCY	AIR GUARD	ALL DIVISIONS	168.6250 N		168.6250 N	110.9	А	Urgent Aircraft Contact		
15	EMERGENCY	AIR GUARD	ALL DIVISIONS	168.6250 N		168.6250 N	110.9	А	Urgent Aircraft Contact		
16	EMERGENCY	AIR GUARD	168.6250 N								
	ared by (Communications Shafer CIIMT 2, COML	Unit)			Incident Location County :SANTA BARBARA County State: CA						

To be used when interfacing with Cal Fire Resources on the Santa Barbara Front Country

INCIDENT RADIO COMMUNICATIONS Incident Name									Operational Period Date/Time		
live	PLAN		ZACA, Cal Fire Interface			AUG 7, 2007 18:30		AS Needed			
	CDOUD	112	Santa Barbara Front Country								
	GROUP	13									
Ch#	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode	Remarks		
1	COMMAND	CDF CMD 1	ALL DIVISIONS	151.3550		159.3000	131.8	А	SANTA YNEZ PEAK		
2	TACTICAL	CDF TAC 22	ALL DIVISIONS	159.4050w		159.4050w		А			
3	TACTICAL	WHITE 3	DIVS AA, AE, AK	154.2950w		154.2950w		А	Contingency Use Only		
4	TACTICAL	CDF TAC 4	DIVS AB, AF, AL	151.1900w		151.1900w		А	Contingency Use Only		
5	TACTICAL	CDF TAC 10	DIVS AC, AH, AM	151.4000w		151.4000w		А	Contingency Use Only		
6	TACTICAL	WHITE 2	DIVS AD, AI, AN	154.2650w		154.2650w		А	Contingency Use Only		
7	TACTICAL	CDF TAC 12	DIVS AG, AJ	151.4600w		151.4600w		А	Contingency Use Only		
8	AIR/ GROUND	NIFC A/G	ALL DIVISIONS	171.1375n		171.1375n		А	Contingency Use Only		
9	TACTICAL	VTAC 1		151.1375n		151.1375n		А	Contingency Use Only		
10	DISPATCH	SBC DISPATCH (A1)	ALL RESOURCES	153.7700w		154.2500w	82.5	А	EMERGENCY USE ONLY TO SBC DISPATCH		
11	SUPPORT	SBC FIRE 2	ALL DIVISIONS	153.9050w		154.9950w	127.3	А	Contingency Use Only		
12	COMMAND	SBC FIRE 3	ALL DIVISIONS	153.9800w		155.7150w	127.3	А	BACK UP ONLY!		
13	TACTICAL	CALCORD	ALL DIVISIONS	156.0750w		156.0750w		А	AIR EVAC/ MEDICAL EMERGENCIES		
14	EMERGENCY	AIR GUARD	ALL DIVISIONS	168.6250n		168.6250n		А	EMERGENCY USE AIR CONTACT		
15	TACTICAL	CALCORD	ALL DIVISIONS	156.0750w		156.0750w		Α	AIR EVAC/ MEDICAL EMERGENCIES		
16	EMERGENCY	AIR GUARD	ALL DIVISIONS	168.6250n		168.6250n		А	EMERGENCY USE AIR CONTACT		
	pared by (Communic MORLAN, COML	ations Unit)			Incident Location County :SANTA BARBARA County State: CA						

To be used on the Richardson Zone of the Zaca Incident

INCIDEN	IT RADIO COMMUN GROUP 12	ICATIONS PLAN	ZACA,	Date/Time Prepared AUG 7, 2007 18:30			Operational Period Date/Time AUGUST 8, 2007 0600		
Ch#	Function Channel Name/Trunkec Radio System Talkgroup		Assignment	RX Freq N or W RX Tone		TX Freq N or W Tx Tone		Mode	Remarks
1	COMMAND			170.68750 N		166.5750 N		А	Repeater to be installed in afternoon
2	COMMAND NIFC C-2 RPT		Richardson Zone	Zone 168.1000 N		170.4500 N		А	Richardson Zone Repeater on McPherson Pk
3	TACTICAL R5-TAC-4		DIV CC	173.9125 N		173.9125 N	А		
4	TACTICAL R5-TAC-5		DIV DD	DIV DD 173.9625 N		173.9625 N	А		
5	TACTICAL R5-TAC-6		DIV FF & GG 173.9875 N			173.9875 N		А	
6	AIR GROUND 1 AIR GND 1		Richardson Zone 172.8125 N			172.8125 N A		А	
7									
8									
9									
10									
11									
12									
13	EMS TAC CALCORD		ALL DIVISIONS	156.0750 W		156.0750 W		Α	As needed.
14	EMERGENCY AIR GUARD		ALL DIVISIONS	168.6250 N		168.6250 N	110.9	Α	Urgent Aircraft Contact (14CH.HT)
15	EMS TAC CALCORD		ALL DIVISIONS	156.0750 W		156.0750 W		Α	As needed.
16	EMERGENCY AIR GUARD		ALL DIVISIONS 168.6250 N			168.6250 N	110.9	Α	Urgent Aircraft Contact (16CH.HT)
5. Prepared by Hern Cran	(Communications Unit) e ,COML								

MEDICAL A		ZA	CA		PREPARED 8/09/07	PREPA 19:	:00			/10/07 00-0600		
MEDICAL A	ID 071710110	5.	INCIDENT	MEDICAL	AID STATIONS		•		_			
	MEDICAL AID STATIONS				LOCATI	ON			-	PARAM YES	NO NO	
MEDICAL LINET	2 0 1 1 1 5	244.244	. (005)007.0	400								
MEDICAL UNIT	P @ LIVE (JAK CAM	P (805)967-6	430				Х				
			6. TF	RANSPOR	TATION				l .	Į.		
			A. A	MBULAN	CE SERVICES							
	NAME			ADDRESS						PARAMEDICS		
										YES	NO	
LIFELINE AMBULANCE					ZACA ICP		(805)653	(805)653-5578				
SBC H-308 Hoist Capable/	/ Night Vision/ALS	-24/7	Rancho Figueroa	Helibase-I a Fire Stati	Day on-Night		(805)692	(805)692-5723				
					<u> </u>		` ′			X		
CAL STAR			Santa M	aria Airpoi	T .		(805)546	546-1915 X				
			7	. HOSPIT	ALS							
NAME	ADDR	RESS		EL TIME	PHONE		Trauma		IPAD		CENTER	
Santa Barbara			AIR	GRND			Yes No	YES	NO	YES	NO	
Cottage Hospital F	Pueblo at Bath, in (Level II Trauma C	tr.)	N/A	25	(805)682-7111		X		Х		Х	
Goleta Valley Hospital 351 S. Patterson ALAT: 34.26.02 LO (Level III Trauma		NG: 119.48.31	10	25	(805)967-3411		Х	Х			Х	
Marian Medical Center 1400 E. Church, Santa Maria LAT: 35.0.6 LONG: 120.17.9		15	1 HR	(805)739-3200	ı	Х	Х			Х		
	700 Alamo Pintado Solvang			30	(805)686-3989	ı	Х		Х		×	
Buellton Medical 185 West Hwy 2 Clinic Buellton		3		30	(805)686-8555		Х		Х		Х	
	4929 Van Nuys Bl Sherman Oaks	vd.	1 HR		(805)907-4580			Х		Х		
		8. M	EDICAL EN	MERGENO	Y PROCEDURE	S						
LINE EMERGE	NCY:		CA	MP EME	RGENCY:			TRIAGE	CONSIL	DERATION	NS (S.T.A.R.	
Crew Supervisor to contact DIVS with patient complaint/condition and location. 1) DIVS contacts:			Contact Medical Unit with patient complaint/condition and location. Medical Staff will respond to stabilize incident: • Medical Unit contacts:					Respirations: Over 30/ Under 12 = Immediate				
Line EMT Communications Unit			Medical Offic contacts. Communications					0 31 5 63				
Communications UnitOperations / Branch			Safety					Capillary Refill				
On scene EMT or Medical Unit Leader			• Logistics					Over 2 seconds = Immediate				
decides mode of transportation required.			•	Operations					Mental Status			
3) Communications Unit contacts:Helibase for AIR EVAC only			Crew Supervisor					Disoriented = Immediate				
 Medical Unit Safety Helibase makes decision for type of helicopter needed for AIR EVAC 												
								Immedia	ate = A	ir Evac if	possible	
	will manage me with input from											
9. PREPARED BY (MEDI	ICAL LINIT I FADE	:R)			10 REV/IEV	/FD RV (QA	FETY OFFIC	;FR)				
	MEDL	,				(3.		,				

UNIT	LOG	1. Incident Name 2. Date Prepared		3. Time Prepared					
4. Unit Name/Designat	tors	5. Unit Leader (Name and Position)	6. Operational Period						
7.		Personnel Rost	er Assigned						
Nar	me	ICS Positio		Home Base					
8.		Activity Log		,					
Time		Major Events							
9. Prepared by (Name and Position)									