Incident Action Plan For The

Zaca Fire Richardson Zone

Day Operational Period Thursday August 16, 2007 0600-1800

CA-LPF-001087 P5DP4U



California Interagency Incident Management Team 5

		1. Incident Name		2. Date	Prepared	3. Time		
	INCIDENT OBJECTIVES	ZACA		8/15/0)7	2200		
	4. Operational Period DAY August 16, 2007 0600-1800							
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	ational Objectives:							
•	Keep Fire:							
	★ North of Catway Rd. (Zaca ridg Divide Peak	e Rd) and the lin	e running from Drop	Point 12	2 south east to Bu	uckhorn Road to		
	★ West of the Matillja Wilderness t	o Portrero Seco t	o Hwy 33					
	★ South of Sierra Madre Ridge roa							
	★ East of Peak Mountain to Bald N	-	eroa Mountain Peak	S.				
•	Minimize loss of property and infrast							
•	Coordinate Contingency Efforts wit	<u> </u>						
•	Utilize the full range of suppression s	trategies as wea	ther fuels and terrain	n permit				
iviana	gement Objectives Fiscal: Ensure activities are cost effe	active and reflect	tiurisdictional rospor	acibilition	Provido for pro	activo		
	Community, Tribal, and Public/Med		i junsuictionai respoi	ISIDIIITIES		active		
*	Identify and mitigate impacts to cu	ltural and natura	resources					
7. Pric	prities							
*	Live Oak Zone: Division P, Branch V	II and Paradise						
*	Richardson Zone: Divisions AA/BB,	HH.						
8. Ge	neral Safety Message							
SEE HE	ALTH AND SAFETY MESSAGE							
8.	ŀ	Attachments (ma	rk if attached)					
	Incident Weather Forecast	Health and S	afety Message	\boxtimes	Incident Phone	List		
	Fire Behavior Forecast	Incident Action Analysis – ICS	on Plan Safety 215a	\boxtimes	Base Camp Ma	p		
	Division Assignment Lists – ICS 204	Medical Plan	- ICS 206					
	Air Operations Summary – ICS [220	Training Mess	age					
9. Prep	ared by (Planning Section Chief)		10. Approved by (Incid	lent Comr	nander)			

Incident Weather Forecast

FORECAST NO: 9 D NAME OF INCIDENT: Zaca 2 - Richardson Zone

PREDICTION FOR: Thursday – Day Shift

UNIT: LPF

SIGNED:

SHIFT DATE: Aug 16 2007

TIME AND DATE	1655 PDT Wednesday
FORECAST ISSUED:	August 15, 2007

Jeff Tonkin Incident Meteorologist Zaca 2

WEATHER DISCUSSION: Very warm and dry conditions continue today as high pressure persists across Southern California. On Saturday the southern edge of a trough of low pressure will skirt across the fire area. This may bring a brief period of slightly cooler and higher rh's...however it will be followed by a rapidly building ridge of high pressure and a return to hot and very dry conditions.

WEATHER FORECAST:

- WEATHER: Sunny with the smoke layer remaining over much of the perimeter by early afternoon.
 MAX TEMPS: Upper Slopes/Ridges: 89 95 (10 degrees less if under smoke) Valleys to Mid Slopes: 94 99 (10 degrees less if under smoke)
 MIN HUMIDITY: West of Div EE: 17 24%
- East of Div EE: 12 18%.

20 FT WINDS:

RIDGETOP - 0600-1000 PDT...North Northeast 8 - 12 mph. 1000-1900 PDT...Northwest - Northeast 4 to 7 mph

- SLOPE/VALLEY Till 1000 PDT.....East or Downslope/Down valley 4-6 mph. 1000-1900 PDT...West or Upslope 4 - 8 mph. Except Stronger west winds 8 to 12 mph with gusts to 17 mph along west to east orientated terrain.
- **MIXING HEIGHT:** 1st Inversion around 5500 ft...2nd and stronger inversion around 11,000 ft. Mixing height near 14,000 ft.

TRANSPORT WIND: North Northeast 5-8 mph below 8000 ft...South Southwest 5 to 10 mph above 8000 ft.

Friday:

Sunny but Smokey. Highs 90-95 ridges. 100 valleys. Lows 63 to 68 except 55 in the valleys. Minimum Relative Humidity 13-17%. Ridge Winds...Northeast 5-9 mph...gusts 15 mph at night and early morning. Slope / Drainage winds...west or upslope 5 to 8 mph with higher gusts to 14 mph along west to east orientated terrain.

Saturday: Sunny slightly cooler. Highs: 92-98. Min RH: 14-20%. Max RH: 35-45%. Ridge Wind: NE 8 to 12 during the night and morning hours. West and Northwest 8-12 mph during the day. **Sunday and Monday:** Sunny...warmer and drier. Highs 88 to 96 upper slopes...95-100 mid and lower slopes. Lows 62 to 66 mid and upper slopes...58 to 62 lower slopes and valleys. Ridge winds: Northeast 5-8 mph night and morning. Northwest and southwest 10 mph with gusts 15 mph afternoons. Slope winds: upslope or west 5 to 8 mph...gust 12 mph.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 12	TYPE OF FIRE: SURFACE			
FIRE NAME: Zaca – Richardson Zone	OPERATIONAL PERIOD: 8/16/2007			
DATE ISSUED: 8/15/07	TIME ISSUED: 1930			
UNIT: SANTA BARBARA COUNTY /LOS PADRES NF	SIGNED: Sid Beckman			
INPLITS				

WEATHER SUMMARY: See attached Fire Weather Forecast

Very warm and dry conditions continue today as high pressure persists across Southern California. On Saturday the southern edge of a trough of low pressure will skirt across the fire area. This may bring a brief period of slightly cooler temperatures and higher rh's...however it will be followed by a rapidly building ridge of high pressure and a return to very hot and dry conditions.

PROBABILITY OF IGNITION = 80 to 90% in the afternoon in exposed areas.

Live Fuel Moistures are below critical levels - about 49% at Reyes Creek/Ozena, taken August 1 FIRE BEHAVIOR

GENERAL: Critically low fuel moisture in combination with hot and dry conditions will produce rapid fire growth. Erratic fire behavior, such as firewhirls and spotting, has been observed and should be expected. Spotting distances will range from .2 to .5 miles ahead of the main fire; anticipate spotting with all firing operations. Active fire growth will occur in the early morning and during the peak burning period of late afternoon.

SPECIFIC:

Branch XXV:

Division AA – Fire will continue to spread down canyon on the south side of the Sisquoc. Where the fire is able to align itself with slope and wind, it has the potential to make significant runs upslope out of the main Sisquoc drainage in tributaries including the South Fork of the Sisquoc River.

Division BB – Fire that is established on the divide between Cliff and Sweetwater Canyons has a high potential of spreading down slope to the west. When established in Sweetwater Canyon it will run upcanyon and challenge the trail and dozer line in Division BB and the unburned dozer line along the ridge in Division CC.

Division CC – Firing operations in light flashy fuels should carry well along the dozerline after 0900. Northeast to northwest winds will be favorable for burning operations. If fire becomes established in Sweetwater Canyon it will run upslope and challenge the unburned dozer line along the ridge in the western portion of Division CC.

Division DD & EE - Northeast to northwest winds will be favorable for burning operations. Short range spotting occurred during the previous days firing operations and the risk will repeat itself again today. Shading from smoke and RH above 25% could limit the effectiveness of firing operations in the afternoon.

Branch XXVIII:

Division FF – Fire is not currently effecting this Division. If firing begins along the division, northeast to northwest winds will be favorable for burning operations. Be alert for short range spotting associated with these actions.

Division GG - Fire will become established in the lower reaches of Lacosca Creek and will spread eastward towards the fireline along the Potrero Seco Road. Northwest winds *will not* be favorable for burning operations, northeast winds will only provide a marginal benefit to holding operations.

Division HH – Fire is well established in Mono Creek and will spread eastward towards the fireline along the Potrero Seco Road. Northwest winds *will not* be favorable for burning operations, northeast winds will only provide a marginal benefit to holding operations.

Live Oak Zone – The easterly progression of the fire from the Live Oak Zone will continue to threaten the Richardson Zone. Mono Canyon and Agua Caliente are key areas of concern.

AIR OPERATIONS: Smoke will make for poor visibility underneath and ahead of large columns.

SAFETY

- Keep informed on fire weather conditions and forecasts.
- Base all actions on current and expected fire behavior.

ORGANIZATION AS	SIGNMENT LIST	9. Operations Sect	tion		
1. Incident Name					
Zaca Fire – Richardson	n Zone	Operations Chief	Don Will		
2. Date 8/15/2007	3. Time 1200				
4. Operational Period DAY August 16, 2007	0600-1800	Planning Ops.	Don Smith/Tom Hatcher		
5. Incident Command		a. Branch XXV	<u>.</u>		
Incident Commander	Mike Dietrich	Branch Director	Bobby Shindelar /	Randy Unkovich (T)	
Deputy IC	Tim Sexton	Division	AA	Brian Savage	
Information Officers	Leona Roderick / Sue Exline	Division	BB	Brian Savage	
Human Resource Specialist	Gary Samaha	Division	CC	Scott Brown / Ray Valenzuela (T)	
Safety Officer	Marty Hamel / Dave Morton	Division	DD	Sam Wilbanks	
Liaison Officer	Randy Graham	Division	EE	Ruth Johnson / Tom Shevenell (T)	
Liaison Officer					
		Group	CAFS	Dennis King	
		Group	FIRING	Sam Marouk	
6. Agency Representation	atives	b. Branch XXVI	1		
Agency	Name	Branch Director	Keith Gurrola		
USFS	Tom Kuekes / John Bridgewater	Division	FF	Kenny Ellyson / Frank Reily (T)	
SBC	Craig Thomas	Division	GG	Sean Ferrell / Tony Tyler (T)	
OES	David Powell	Division	HH	Steve Mueller	
CAL FIRE	Greg Pisano / Byron Darrington (T)				
KRN Fire	Bob Kleinhoff				
VNC Fire	Darrell Ralston	G(0		
SB SO VNC SO	Joe Smith / Paul Weirum Bruce Norris	Staging	Ozena		
CHP VNC	Bob Granzerz	o Dronch Contin			
		c. Branch Contin			
CHP Santa Maria	Mat Olsen	Branch Director	Spike Newby	King Olegar	
CALTRANS VNC CALTRANS Cuyama	Mike Tallbot Frank Sulland	Division Division	Ozena Hwy 33	Kim Olson Craig Forsythe / Dane Mumford (T)	
BLM	Debbie Santiago	Division	Cottonwood	Charg Forsythe / Dane Mulliford (1)	
CCC	Jim Teegardin	d. Branch	Cottonwood	1	
	Jill Teegatulii	u, Dranch			
7. Planning Section	-	e. Air Operation	ns Branch		
Chief	Tim Baal	Air Operations Brancl	Director	Belinda McCandliss	
Deputy	Roy Dull	-	I Director		
Computer Specialist	Dave Camp	Helibase Manager		Curt Warner	
Situation Unit	Mark Steele / Dan Ochocki / Glenn Sekins	Air Attack Supervisor		Boyd Turner	
Resource Unit	Thom Walsh / Heather Wood (T)	Air Support Superviso)r	John Keesee / Brian Stephes (T)	
Meteorologist	Jeff Tonkin	Helicopter Coordinato			
Fire Behavior Analyst	Sid Beckman	10. Finance Sec		•	
Demobilization Unit	Bob Hawkins	Chief		Teresa Fork	
Documentation Unit	Gary Thompson	Time Unit		Maggie Prochazka	
Training Specialist	Rick Alpert	Procurement Unit		Byron Brown	
	Gary Montgomery, LPF	Compensation/Claims		Elaine Downing	
Resource Advisor	Melody Fountain, LPF	-			
	John Madden, LPF Kevin Cooper, LPF	Cost Unit		Mary Glenn	
8. Logistics Section		1		1	
Chief	Carl Rogge				
Deputy	Dave Marion				
Supply Unit Leader	Mike Bradford				
Facilities Unit	Bill Fouts				
Ground Support Unit	Gary Roglin / Mike Nelson				
Communications Unit	Hern Crane	Prepared by (Res	source Unit Lead	ler)	
Medical Unit	Robert Russell	1			
Food Unit	Bruce Ungari / Richard Rivers	Thom Walsh			
Security	John Blachicy				

DIVISI	ON ASSIGN	MENT L	IST	1. Bran	ch XXV		2. Divisio	n/Group	
3. Incident Na	me			4. Oper	ational Per	iod Day	Shift		
Zaca Fire – R	ichardson Zone	e		Dat	e: 08/16	/2007	Time:	0600 - 18	00
			į	5. Operations	s Personne	I			
Operations Ch	perations Chief Don Will			Divisior	n/Group Su	pervisor	Brian Sava	ge	
Branch Director B.Shindelar/ R.Unkovich (T)			T) Air Atta	ck Supervi	sor No.	Boyd Turn	er		
	I		-	sources Assi	•				
	n/Task Force/			Numb	er Trans	S	Drop Off		ck Up
	Designator		Leader	Perso			PT/Time		/Time
CRW1 Modoc		Bob Be	eebe	19	N	Hurrica	ane Spike / 07	00 Hurricane	Spike / 1800
7. Control Ope Construct har Camp.	erations ndline from West	end of E	Division A	A to Division	AA / BB b	reak. Re	sources will sp	ike at Hurrica	ane Spike
0. On a sight has									
ICP. Backhaul all tr Sites marked Sierra Madre known or foun	allon burn mix ash and refuse of with blue plus re Ridge is a natior Id sites. NO Graf River is habitat fo	daily. d and wh nally impo ffiti.	nite stripe ortant arc	ed flagging to haeological	gether sho area. Pleas	uld be ave se do not j	oided by dozer pick up artifact	r. s or disturb tl	he rocks at
		9	. Divisior	n/Group Com	munication	Summar	у		
Function	Frequency	Sy	/stem	Channel	Functio		Frequency	System	Channel
Command	Rx 168.1000 N Tx 170.4500 N		IIFC 2 RPT	2					
Tactical	173.9875 N	R5-	TAC-6	5	Air to Gro	ound	172.8125 N	AIR GND 1	6
Prepared By (F	Resource Unit Le	eader)	Approve	ed By (Plann	ing Sect. C	h.) [Date	Time	1
Heather Wood			Tim Baa	al			08/15/2007	2'	130
ICS 204						I			NFES 1328

DIVISIO	N ASSIGNN	IENT LIST	1. Bran	ch XXV	2. Divisi	on/Group			
3. Incident Name	Э		4. Oper	4. Operational Period Day Shift					
Zaca Fire – Ricl	hardson Zone		Date	Date: 08/16/2007 Time: 0600 - 1800					
		5	. Operations	Personnel					
Operations Chie	f Don Will		ľ	/Group Superv	visor Brian Sav	age			
Branch Director	B.Shindela	ar/ R.Unkovich (T) Air Atta	ck Supervisor I	No. Boyd Turi	ner			
		6. Res	ources Assi	gned This Perio	bd				
Strike Team/T Resource De		Leader	Numb Persor		Drop Off PT/Time		k Up /Time		
CRW1 Democrat		Randy Griffin	15	N	Pine Spike / 070		ke / 1800		
CRW2 Highlande	er	Don Brown	22	N	Pine Spike / 070	D Pine Spi	ke / 1800		
DOZ2 24 hr AGCo	onst (E-10012)	Tom Brady	1	N	Pine Spike / 070	D Pine Spi	ke / 1800		
LOWB Stevens (E-10054)	Greg Mallcus	1	N	Pine Spike / 070	D Pine Spil	ke / 1800		
DOZB		John White	1	N	Pine Spike / 070	D Pine Spil	ke / 1800		
DOZB (T)		Byron Alcantara	1	N	Pine Spike / 070	D Pine Spil	ke / 1800		
7. Control Opera	ations								
Prepare for firing Coordinate firing		m Sierra Madre Ri oun	idge South o	down Sweetwa	ter Ridge.				
Resources will s									
8. Special Instru	ctions								
-	lon burn mix f	uel containers to	Drop Poin	ts for backha	ul, or return them	to Supply at	Richardso		
ICP. Backhaul all tras	h and refuse d	ailv							
			d flagging to	gether should b	be avoided by doze	er.			
	-	foam on and adjad		•					
Sierra Madre Ricknown or found			aeological a	area. Please do	o not pick up artifac	cts or disturb th	ne rocks at		
		r endangered stee	elhead trout.	Avoid using or	causing contamin	ation of the wa	ater.		
Absolutely NO F	ISHING.								
Function	Fraguanay			munication Sur		Sustam	Channal		
Function	Frequency Rx 168.1000 N	System NIFC	Channel	Function	Frequency	System	Channel		
Command	Tx 170.4500 N		2						
Tactical	168.0500 N	TAC 1	8	Air to Ground	d 172.8125 N	AIR GND 1	6		
Prepared By (Res	source Unit Lea	ader) Approve	d By (Planni	ng Sect. Ch.)	Date	Time			

ICS 204

DIVISION ASSIGNMENT LIST			1. Branch	XXV		2. Division/	Group
3. Incident Name			4. Operatio	nal Period	Day Sl		
Zaca Fire – Richa	rdson Zone)	Date:	08/16/200	7	Time:	0600 - 1800
		5. O	perations Pe	ersonnel			
Operations Chief Don Will			Division/Gr	oup Superv	isor	Scott Brown	/ Ray Valenzuela (T)
Branch Director	B.Shindel	ar/ R.Unkovich (T)	Air Attack S	Supervisor N	۱o.	Boyd Turner	
	1	6. Resour	ces Assigne	d This Peric	d		
Strike Team/Tas Resource Desi		Leader	Number Persons	Trans Needed		Drop Off PT/Time	Pick Up PT/Time
CRW2 Black Eagle	s 3	D.Hoban/J.Gibb (T)	21	Ν	Pine	Spike / 0700	Pine Spike / 1800
ENG S/T 2175C		P. Pilotte B. Hillary (T)	18	Ν	Pine	Spike / 0700	Pine Spike / 1800
DOZ1 24hr Price (E-	-10228)	Gil Robledo	1	Ν	Pine	Spike / 0700	Pine Spike / 1800
LOWB Brockus (E-10055)		Jordan Simpson	1	Ν	Pine	Spike / 0700	Pine Spike / 1800
WT2 24 hr Kurz Trkg	g (E-10059)	Jeff Kurz	1	Ν	Pine	Spike / 0700	Pine Spike / 1800
WT2 24 hr Bogan (E	-10085)	Sonny Bogan	1	Ν	Pine	Spike / 0700	Pine Spike / 1800
WT2 24hr Cool Mul	e	Norm Pope	1	Ν	Pine	Spike / 0700	Pine Spike / 1800
DOZB		Nick Perricelli	1	Ν	Pine	Spike / 0700	Pine Spike / 1800
DOZB (T)		Robert Goodwin	1	N	Pine	Spike / 0700	Pine Spike / 1800
EMTP		Ian Thrall	1	Ν	Pine	Spike / 0700	Pine Spike / 1800
ЕМТВ		Danny Naylor	1	Ν	Pine	Spike / 0700	Pine Spike / 1800
SOF1 Larry Dorsho		Larry Dorshorst	1	Ν	Pine	Spike / 0700	Pine Spike / 1800
READ		John Madden	1	Ν	Pine	Spike / 0700	Pine Spike / 1800
READ		Joel Schultz	1	Ν	Pine	Spike / 0700	Pine Spike / 1800
7. Control Operation	ons						

7. Control Operations

Improve line, coordinate firing operations with Firing Group, and hold and monitor line.

Resources will spike at Pine Spike Camp.

8. Special Instructions

Return all 5 gallon burn mix fuel containers to Drop Points for backhaul, or return them to Supply at Richardson ICP. Backhaul all trash and refuse daily. Sites marked with blue plus red and white striped flagging together should be avoided by dozer.

CAFS apparatus: avoid using foam on and adjacent to rock outcrops and rock monoliths.

Areas accessed by Buckhorn and Sierra Madre Ridge Roads have sensitive cultural values. Do not disturb artifacts or climb on rock formations.

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 Tx 170.4500 N	NIFC C-2 RPT	2				
Tactical	173.9125 N	R5 TAC 4	3	Air to Ground	172.8125 N	AIR GND 1	6
Prepared By (Re) Approved	d By (Plannir	ng Sect. Ch.)	Date	Time		
Heather WoodTim Baal08/15/20072130102.00109/15/200709/15/200709/15/2007							30

ICS 204

DIVISION ASSIGNMENT LIST		1.	Branch	XXV		2. Division, DD	/Group	
3. Incident Name			4.	Operation	al Period	Day Sł		
Zaca Fire – Richa	rdson Zone			Date:	08/16/2007	7	Time:	0600 - 1800
		5. C)per	ations Per	sonnel			
Operations Chief	Don Will			vision/Gro	oup Supervi	isor	Sam Wilban	ks
Branch Director	B.Shindela	r/ R.Unkovich (T)	Ai	r Attack S	upervisor N	lo.	Boyd Turner	•
		6. Resou	rces	5	This Perio		<u> </u>	<u> </u>
Strike Team/Tas Resource Des		Leader		Number Persons	Trans Needed		Drop Off PT/Time	Pick Up PT/Time
CRW1 Golden Eag	0	Ray Ruiz		22	N		Per DIVS	Per DIVS
CRW1 VNC		C.Cook/Taguiam ((T)	18	Ν	F	Per DIVS	Per DIVS
CRW2 Rincon		John Carothers		20	Ν	F	Per DIVS	Per DIVS
ENG S/T 2326C		G.Rowe/S.Walsh	(T)	19	Ν	F	Per DIVS	Per DIVS
CAFS Task Force	2	Mark Acevedo		23	Ν	F	Per DIVS	Per DIVS
STEN (T)		Daniel Rodriguez		1	Ν	Per DIVS		Per DIVS
DOZ2 S@K (E-10014)		Kirk McKenney		1	Ν	Per DIVS		Per DIVS
LOWB S@K (E-10067)		Charles Smith		2	Ν	Per DIVS		Per DIVS
DOZ2 24hr Johnson	(E-10178)	Tony Burford		1	Ν	Per DIVS		Per DIVS
LOWB Pacific State	e (E-10185)	Scott Thorton		1	Ν	Per DIVS		Per DIVS
WT2 24hr South Val	ley (E-10057)	Gary Bettis		1	Ν	Per DIVS		Per DIVS
WT2 24hr Santana (E-10019)	Frank Svestka		1	Ν	Per DIVS		Per DIVS
WT2 Bennett (E-10	018)	Richard Paul		1	Ν	Per DIVS		Per DIVS
WT2 Bennett (E-10	016)	Sam Bennett		1	Ν	F	Per DIVS	Per DIVS
WT2 24hr King (E-1	0086)	Bryan Wand		1	Ν	F	Per DIVS	Per DIVS
FOBS		Kathleen Castro		1	Ν	F	Per DIVS	Per DIVS
FOBS		Patrick Heuer		1	Ν	F	Per DIVS	Per DIVS
FOBS (T)		Shannon Wolfe		1	Ν	F	Per DIVS	Per DIVS
EMTP Jeremy Salizzoni			1	Ν	Per DIVS		Per DIVS	
ЕМТВ		Kyle Colonna		1	Ν	F	Per DIVS	Per DIVS
SOF2		J.Warren/M.Kaib	(T)	1	Ν	F	Per DIVS	Per DIVS
7. Control Operatio					alal Berr			
Coordinate firing o	perations with	n Firing Group, and	mor	hitor and h	old line.			

8. Special Instructions

Return all 5 gallon burn mix fuel containers to Drop Points for backhaul, or return them to Supply at Richardson ICP. Backhaul all trash and refuse daily. Sites marked with blue plus red and white striped flagging together should be avoided by dozer.

CAFS apparatus: avoid using foam on and adjacent to rock outcrops and rock monoliths.

Areas accessed by Buckhorn and Sierra Madre Ridge Roads have sensitive cultural values. Do not disturb artifacts or climb on rock formations.

9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Rx 168.1000 N Tx 170.4500 N	NIFC C-2 RPT	2				
Tactical	173.9625 N	R5 TAC 5	4	Air to Ground	172.8125 N	AIR GND 1	6
Prepared By (Resource Unit Leader) Ap			By (Planning S	Sect. Ch.)	Date	Time	
Heather Wood Tim Baal					08/15/2007	21	130
ICS 204		1	NFES 1328				

DIVISION ASSIGNMENT LIST			1. Branch	XXV		2. Division EE	/Group	
3. Incident Name			4. Operational Period Day Shift					
Zaca Fire – Richardson Zone			Date:	08/16/2007	7	Time:	0600 - 1800	
		5. C	perations Pe	ersonnel				
Operations Chief Don Will			Division/Gr	oup Supervi	isor	Ruth Johnso	on/Tom Shevenell (T)	
Branch Director	B.Shindel	ar/ R.Unkovich (T)	Air Attack S	Supervisor N	lo.	Boyd Turner	r	
		6. Resou	rces Assigne	d This Perio	d			
Strike Team/Tas Resource Desi		Leader	Number Persons	Trans Needed		Drop Off PT/Time	Pick Up PT/Time	
CRW1 Klamath HS		Johnny Clem	21	Ν		Per DIVS	Per DIVS	
CRW1 Springville HS		Joaquin Medina	22	Ν	I	Per DIVS	Per DIVS	
CRW2 Scorpions 3		Josh Eichamer	19 N Per DIVS		Per DIVS	Per DIVS		
CAFS TF 1		Pete Jensen / Kevin Fildes (T)	23	N	I Per DIVS		Per DIVS	
DOZ2 24hr Gratzl (E	-10153)	Justin Rodriguez	1	1 N Per DIVS		Per DIVS		
LOWB Brown Bulk	(E-10154)	Don Teter	1	Ν		Per DIVS	Per DIVS	
DOZ2 24hr Foley (E	-10132)	Frank Foley	1	Ν	I	Per DIVS	Per DIVS	
LOWB Foley (E-10	133)	Frank Foley	1	Ν	I	Per DIVS	Per DIVS	
WT1 Ventana Rand	ch (E-10007)	Bruce Nason	1	Ν	l	Per DIVS	Per DIVS	
WT1 Jardines (E-10	0008)	Jesus Aquire	1	Ν	I	Per DIVS	Per DIVS	
WT2 OConnell WT61	6 (E-10009)	Mark O'Connell	1	Ν	l	Per DIVS	Per DIVS	
WT2 24hr Holt (E-10217)		Greg Holt	1	Ν	I	Per DIVS	Per DIVS	
EMTB John Godwin		John Godwin	1	N		Per DIVS	Per DIVS	
EMTB Tim Edgmon		1	N		Per DIVS	Per DIVS		
7. Control Operation	ons							

Coordinate firing operations with Firing Group, and monitor and hold line.

8. Special Instructions

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

Backhaul all trash and refuse daily.

Sites marked with blue plus red and white striped flagging together should be avoided by dozer. CAFS apparatus: avoid using foam on and adjacent to rock outcrops and rock monoliths.

a	Division/Group	Communication	Summary
э.	Division/Group	Communication	Summary

		9. DIVISI	on/Group Cor	nmunication Sumr	nary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Rx 168.1000 N Tx 170.4500 N	NIFC C-2 RPT	2				
Tactical			4	Air to Ground	172.8125 N	AIR GND 1	6
Prepared By (F	Resource Unit Lead	ler) Appro	ved By (Planı	ning Sect. Ch.)	Date	Time	
Heather Wood		Tim Ba	aal		08/15/2007	21	130
ICS 204						1	NFES 1328

DIVIS	ION ASSIGNM	IENT LIST	1. Bran	ch XXV		2. Division		
3. Incident Na	ime		4. Oper	ational Perio	od Day S	Shift		
Zaca Fire – R	Richardson Zone		Date	e: 08/16/2	007	Time:	0600 - 180	00
			5. Operations	Personnel				
Operations C	hief Don Will		Division	/Group Supe	ervisor	Sam Maroul	ĸ	
Branch Direct	or B.Shindel a	ar/ R.Unkovich	(T) Air Atta	ck Superviso	or No.	Boyd Turne	r	
		6. Re	sources Assig	aned This Pe	eriod			
	n/Task Force/		Numb	er Trans		Drop Off		k Up
Resource	Designator	Leader	Persor	ns Neede	a	PT/Time	PI,	Time
7. Control Op	erations							
	rial and ground fi	ring operations v	vith Branches	and Divisior	ns as dire	ected by Opera	itions.	
ICP.	gallon burn mix f		to Drop Poin	ts for backl	haul, or i	return them to	Supply at	Richardson
Sites marked Sierra Madre	rash and refuse d with blue plus rec Ridge is a nationa nd sites. NO Graff	and white strip	00 0			•	or disturb th	ne rocks at
The Sisquoc Absolutely NC	River is habitat for D FISHING.	r endangered ste	eelhead trout.	Avoid using	or causi	ng contaminati	on of the wa	iter.
		9. Divisio	n/Group Com	munication S	Summary	/		
Function	Frequency	System	Channel	Function		Frequency	System	Channel
Command	Rx 168.1000 N Tx 170.4500 N	NIFC C-2 RPT	2	Air Groun Burn	id ,	172.6125 N	Burn A/G	10
Tactical	172.2750 N	BURN	9	Air to Grou	Ind	172.8125 N	AIR GND	6
	Resource Unit Lea	ader) Approv	ed By (Planni			ate	1 Time	
Heather Wood		Tim Ba	• •	J		08/15/2007		30
ICS 204					1	-		NFES 1328

DIVISI	ION A	SSIGNM	ENT L	IST		1. Branch			2. Division	n/Group		
3. Incident Na	me					4. Operat	XXVII ional Peric	od Day	FF Shift			
Zaca Fire – R	lichar	dson Zone				Date:	08/16/2		Time:	0600 - 180	00	
					5. Op	erations F	Personnel					
Operations Ch	hief	Don Will				Division/C	Group Sup	ervisor	Kenny Ellys	son/ Frank R	eilly (T)	
Branch Directe		Keith Gurr	ola				Supervise		Boyd Turne			
				6. Re	esourc	es Assign	•		· · · · ·			
Strike Team Resource				Leader		Number Persons	Trans Neede	6	Drop Off PT/Time		k Up Time	
CRW1 Rio Bra	-			Rocha		22	Neede		Per DIVS		DIVS	
CRW2 Mohave	e 2		Bill Cre	ews		20	N		Per DIVS	Per	DIVS	
ENG3 IAR E5	-			ainsburg		4	N		Per DIVS		DIVS	
DOZ2 Bennett	(E-10		Sam B	-	,	1	N		Per DIVS	_	DIVS	
WT2 Bennett (,		s Castro		1	N		Per DIVS		DIVS	
WT2 24hr ANF		,		on Burril		1	N		Per DIVS		DIVS	
Grader Bennet			Sam B			1	N		Per DIVS		DIVS	
THSP		,		Conway					Per DIVS		DIVS	
EMTP			Wes D			1	N		Per DIVS		DIVS	
EMTP				Foster		1	N		Per DIVS		DIVS	
SOF2				Stephe	ns	1	N		Per DIVS		DIVS	
SOF2				Weave		1 N Per DIVS				Per DIVS		
											-	
7. Control Ope	eratior	าร										
			ove har	nd and c	lozer l	ine from P	ine Mt. Ro	oad Nort	h to Ozena Sta	tion and Cuy	ama River	
Coordinate fir	ring op	erations wit	h Firing	g Group.								
8. Special Inst	truction	ne		-								
Return all 5 g			uel cor	ntainers	to Dr	op Points	for back	haul, or	return them to	o Supply at	Richardson	
ICP. Backhaul all tr	rash a	nd refuse da	ailv									
Sites marked	with b	lue plus red	and wh	•					oided by dozer			
CAFS apparat	tus: a	void using f	oam on	and ad	jacent	to rock ou	itcrops an	d rock n	nonoliths.			
-	-					up Comm				0	Oh i	
Function		requency 66.6125 N		stem	Cha	Channel Function		Frequency	System	Channel		
Command	Tx 1	68.4000 N one 123.0		IFC C-4		1						
Tactical		3.9125 N	R5 ⁻	TAC 4	:	3 Air to Ground			172.8125 N	AIR GND	6	
Prepared By (F	Resou	rce Unit Lea	ader)	Approv	/ed By	اا (Planning) (g Sect. Ch	.) E	Date	Time		
Gary Thompso	n			Tim Ba	al				08/15/2007		30	
ICS 204										1	NFES 1328	

DIVISIC	ON ASSIGNM	ENT L	IST	1	I. Branc		xxvii		2. Divis GG	ion/Gro	up	
3. Incident Nam	ne			4	4. Opera	ation	al Period	Day S	shift			
Zaca Fire – Ric	chardson Zone				Date	e: (08/16/2007	7	Time	e: 06	00 - 180	0
			:	5. Ope	erations	Pers	sonnel					
Operations Chi	ef Don Will			C	Division	/Gro	up Supervi	sor	Sean Fer	rell/ To	ny Tylei	· (T)
Branch Director	Keith Guri	rola		A	Air Attac	ck Su	ipervisor N	lo.	Boyd Tur	ner		
			6. Re				This Perio					
Strike Team/ Resource D		I	_eader		Numbe	er	Trans Needed	-	Drop Off PT/Time			k Up Time
CRW2 MNF OC		C.Linds F.Burro	strand		22		N		Per DIVS			DIVS
ENG3 LPF E70		Roberto	o Moreno)	6		Ν		Per DIVS		Per	DIVS
ENG3 LPF E43		R.Thiba N.Koste	ault echko (T)	5		Ν		Per DIVS		Per	DIVS
WT2 Aqua Expre	ess (E-638)	Kerk Ke	eiser		1		Ν		Per DIVS		Per	DIVS
WT2 Martin (E-1	0122)	Chris M	lartin		1		Ν		Per DIVS		Per	DIVS
THSP		David V	Velby		1		Ν		Per DIVS		Per	DIVS
EMTP		Ben Fra	ascona		1 N Per DIVS					Per DIVS		
ЕМТВ		Tony V	ierra		1 N			Per DIVS			Per	DIVS
7. Control Oper Improve conting 8. Special Instru	ency line from H	Hwy 33 1	o GG/H	H Divis	sion bre	eak. C	Coordinate	firing	operations	with Fir	ing Grou	ıp.
Return all 5 ga ICP.	llon burn mix f				-							Richardsor
Backhaul all tra Sites marked w CAFS apparatu Some archeolog	for archeologists sh and refuse d ith blue plus rec is: avoid using f gical sites are lo asticator use O	aily. I and wh coam on ocated o	iite stripe and adja	ed flagg acent t	ging tog o rock d	gethe outcr	er should be ops and ro	e avo ock mo	ided by doz onoliths.	er.		ə, but
		9.	Divisior				cation Sum	nmary				
Function	Frequency		stem	Chan	inel	F	unction		Frequency	S	ystem	Channel
('ommand	Rx 173.0375 N Tx 167.3250 N Tone 123.0	N	IFC -12	7								
Tactical	168.0500 N	ТА	C 1	8		Air	to Ground	•	172.8125 N	AIF	R GND	6
Prepared By (Re	esource Unit Lea	ader)	Approv	ed By ((Plannir	ng Se	ect. Ch.)	Da	ate	Tir	ne	
Gary Thompson			Tim Baa	al					08/15/2007		21	
ICS 204											Ν	IFES 1328

DIVISION	ASSIGN	MENT LIST	1. Branch	XXVII	2. Division/	/Group
3. Incident Name			4. Operatio	nal Period Da		
Zaca Fire – Richa	ardson Zon	9	Date:	08/16/2007	Time:	0600 - 1800
		5. C	perations Pe	rsonnel		
Operations Chief	Don Will		Division/Gr	oup Supervisc	or Steve Muelle	er
Branch Director	Keith Gu	rrola	Air Attack S	Supervisor No.	Boyd Turner	
		6. Resou	rces Assigned	d This Period		
Strike Team/Tas Resource Des		Leader	Number Persons	Trans Needed	Drop Off PT/Time	Pick Up PT/Time
CRW1 Crane Valle	y HS	Chuck Berner	20	Ν	Per DIVS	Per DIVS
CRW1 EI-Tejon HS	3	Cameron Reeder	14	Ν	Per DIVS	Per DIVS
CRW2 Road Runn	ers	Tom Guzman	24	N	Per DIVS	Per DIVS
ENG3 IAR E9 (E-1	0026)	Ron Dumont	4	N	Per DIVS	Per DIVS
DOZ2 SNF D2 (E-	10231)	Jeff Corwell	1	N	Per DIVS	Per DIVS
DOZ2 24hr Blatnick	(E-10234)	Traften Chandler	1	N	Per DIVS	Per DIVS
DOZ2 Wilber (E-10	202)		1	N	Per DIVS	Per DIVS
DOZ2 24hr CFC D7	755	Terry Bishop	1	N	Per DIVS	Per DIVS
DOZ2 24hr CFC D7	756	Tim Koester Sr.	1	N	Per DIVS	Per DIVS
WT2 Peterson Farr (E-10056)	ns	Jack Hunt	1	N	Per DIVS	Per DIVS
WT2 24hr TWC (E-	10216)	Jerald Dean	1	Ν	Per DIVS	Per DIVS
WT2 24hr Allen (E-1	0214)	Rockie Smith	1	N	Per DIVS	Per DIVS
WT2 24hr Schlitz (E	-10213)	Frank Schlitz	1	N	Per DIVS	Per DIVS
FOBS		Mike Watt	1	N	Per DIVS	Per DIVS
FOBS		James Yazloff	1	N	Per DIVS	Per DIVS
SOF2		Don Kearney	1	N	Per DIVS	Per DIVS
7. Control Operation	ons	1		· ·		1

7. Control Operations Propore for firing operations from DP 1

Prepare for firing operations from DP-113 East to Potrero Seco Ranch. Coordinate firing operations with Firing Group.

8. Special Instructions

Backhaul all trash and refuse daily.

Sites marked with blue plus red and white striped flagging together should be avoided by dozer.

CAFS apparatus: avoid using foam on and adjacent to rock outcrops and rock monoliths.

Some archeological sites are located on the Don Victor Jeep Road. At those identified sites, avoid dozer use, but brushing and masticator use OK.

Maintain communications with and coordinate operations with Live Oak Branch IX Division ZZ.

		9.	Divisio	on/Group Cor	nmunication Sumn	nary		
Function	Frequency	Sys	stem	Channel	Function	Frequency	System	Channel
Command South	Rx 173.0375 N Tx 167.3250 N Tone 123.0		IFC -12	7				
Tactical	173.9875 N	R5 1	TAC 6	5	Air to Ground	172.8125 N	AIR GND 1	6
Prepared By (esource Unit Leader)		der) Approved By (Pla		ning Sect. Ch.)	Date	Time	
Thom Walsh			Tim Ba	aal		08/15/2007		130
100 204						1	VIEEC 1220	

ICS 204

3. Incident Name Zaca Fire – Richar Operations Chief	dson Zone				ontingency		Cottonw	voou	
	dson Zone			4. Operation	onal Period D	ay Sh	nift		
Operations Chief				Date:	08/16/2007		Time:	0600 - 180	00
Operations Chief			5. C	perations Po	ersonnel				
	Don Will			Division/G	roup Supervis	sor	Craig Forsy	the / Dane N	lumford (T)
Branch Director	Spike New	'by		Air Attack	Supervisor No	b .	Boyd Turne)r	
		•	6. Resou	rces Assigne	ed This Period	1			
Strike Team/Task Resource Desig			eader	Number Persons	Trans Needed		Drop Off PT/Time		k Up Time
ST ZACA 102		Wayne F		26	Needed		Per DIVS		DIVS
STEN (T)		Joe You		1	N		Per DIVS		DIVS
STEN (T)		Jue rou	ng	1	IN	Г		Fei	0103
7. Control Operation	ns								
Support contingenc	y plans alon	g Hwy 10	66 from Co	ttonwood Ro	ad to Hwy 33				
					-				
8. Special Instruction	ons								
Return all 5 gallon	burn mix f	uel cont	ainers to D	rop Points	for backhaul	, or re	eturn them to	Supply at	Richardson
ICP.	and rafusa de	-ib /							
Backhaul all trash a Sites marked with b			te striped fl	agging toget	her should be	avoid	led by dozer		
CAFS apparatus: a									
	-		-						
		•		0					
Function F	requency	9. Syst		annel	Inication Sum Function		Frequency	System	Channel
Command Rx	168.1000 N 170.4500 N	C-2 F	-C	2		İ.			
Tactical 17	73.9625 N	R5-T/	AC-5	4 A	ir to Ground	1	72.8125 N	AIR GND 1	6
Prepared By (Resou	irce Unit Lea	ider)	Approved E	By (Planning	Sect. Ch.)	Dat	te	Time	
Thom Walsh		-	Tim Baal			0	8/15/2007	21	30
ICS 204								١	NFES 1328

DIVIS	SION	ASSIGNN	IENT L	IST	1. Brai		ntingency		2. Divisio Hwy 33		
3. Incident N	lame				4. Ope		nal Period D	ay S			
Zaca Fire –	Richar	dson Zone	•		Da	te:	08/16/2007		Time:	0600 - 180	00
				5	. Operation	is Per	sonnel				
Operations C	Chief	Don Will			Divisio	n/Gro	oup Supervis	sor	Craig Forsyt	he / Dane M	umford (T)
Branch Direc	ctor	Spike Nev	vby		Air Att	ack S	upervisor No	Э.	Boyd Turne	er	
				6. Res	ources Ass	igned	This Period				
Strike Tea Resourc				Leader	Numl Perso		Trans Needed		Drop Off PT/Time		k Up /Time
ST ZACA 101	Ŭ		Bob M		27		N		Per DIVS		DIVS
STEN (T)			Mark K	Carr	1		Ν		Per DIVS	Per	DIVS
7. Control Op	peratio	ns									
Support cont	tingenc	y plans fror	n Hwy 1	66/33 jun	ction South	to Oja	ai front cour	ntry.			
	-		-	-		-		-			
8. Special In:	structio	ons									
Return all 5	gallon	burn mix	fuel cor	ntainers te	n Dron Poi	nts fo	or backbaul	or r	eturn them t	o Supply at	Richardson
ICP.	ganon							, 01 1		o ouppiy at	
Backhaul all				aita atrina	d flogging t	aath	or chould be		ded by dozer		
CAFS appara										•	
			9	. Division	/Group Cor	nmun	ication Sum	mary			
Function		requency		/stem	Channel		Function		Frequency	System	Channel
Command	Tx 1	166.6125 N 68.4000 N one 123.0		⁷ C C-4	1						
Tactical	17	3.9625 N	R5-	TAC-5	4	Air	to Ground	1	72.8125 N	AIR GND	6
Prepared By	(Resou	irce Unit Le	ader)	Approve	d By (Planr	ning S	Sect. Ch.)	Da	ite	Time	
Heather Wood	d			Tim Baa				(08/15/2007		30
ICS 204										I	NFES 1328

		ENT LIST		ontingency	2. Division Ozena	/Group		
3. Incident Nam	ne		4. Operatio	nal Period D	ay Shift			
Zaca Fire – Ric	hardson Zone		Date:	08/16/2007	Time:	0600 - 180	0	
		5. Oj	perations Pe	rsonnel				
Operations Chie	ef Don Will		Division/Gr	oup Supervis	or Kim Olson			
Branch Director	Spike Newl	ру	Air Attack S	Supervisor No	Boyd Turne	r		
		6. Resour	ces Assigned	d This Period				
	/Task Force/ Designator	Leader	Number Persons	Trans Needed	Drop Off PT/Time		k Up Time	
DOZ2 AG Cons		Fred Nehrig	1	N	ICP / 0600		/ 1800	
LOWB Brockus	. ,	Steve Bockus	1	N	ICP / 0600	ICP / 1800		
DOZ2 Larson (E	. ,	Gordon Carsen	1	N	ICP / 0600	ICP / 1800		
LOWB Sierra Se	,	Ron Clark	1	N	ICP / 0600	ICP / 1800		
DOZ2 Wilber (E-			1	N	ICP / 0600		1800	
	-10201)	Albert Pena	1	N	ICP / 0600		1800	
		Ben Dempsey	1	N	ICP / 0600		1800	
ARCH		Sally Zaragosa	1	N	ICP / 1800			
ARCH		Andrew Mendoza Richard	1	N	ICP / 0600	ICP / 1800		
ARCH		Rodriguez	1	N	ICP / 0600	ICP /	1800	
ARCH		Wade Kaiser	1	N	ICP / 0600	ICP /	1800	
7. Control Oper	ations							
Construct conti	ngency line East	of Hwy 33 at Pine S	Summit area	and West of	Hwy 33 to Division	GG.		
Construct conti	ngency line East	of Hwy 33 at Pine S	Summit area	and West of	Hwy 33 to Division	GG.		
		of Hwy 33 at Pine S	Summit area	and West of	Hwy 33 to Division	GG.		
Construct contin 8. Special Instru		of Hwy 33 at Pine S	Summit area	and West of	Hwy 33 to Division	GG.		
8. Special Instru Return all 5 ga	uctions	of Hwy 33 at Pine S			-		Richards	
8. Special Instru Return all 5 ga ICP.	uctions Illon burn mix fu	el containers to D			-		Richards	
8. Special Instru Return all 5 ga ICP. Backhaul all tra	uctions I llon burn mix fu sh and refuse da	el containers to D	rop Points f	or backhaul	or return them to		Richards	
8. Special Instru Return all 5 ga ICP. Backhaul all tra Sites marked w	uctions I llon burn mix fu sh and refuse da ith blue plus red	el containers to D	rop Points f	or backhaul ner should be	or return them to avoided by dozer.		Richards	
8. Special Instru Return all 5 ga ICP. Backhaul all tra Sites marked w CAFS apparatu	uctions I llon burn mix fu sh and refuse da ith blue plus red is: avoid using fo	el containers to Dr ily. and white striped fla am on and adjacen 9. Division/Gro	rop Points f agging togeth t to rock outo oup Commur	or backhaul ner should be props and roc nication Sum	or return them to avoided by dozer. k monoliths. nary	o Supply at I		
8. Special Instru Return all 5 ga ICP. Backhaul all tra Sites marked w CAFS apparatu	uctions Illon burn mix fu sh and refuse da ith blue plus red is: avoid using fo Frequency	el containers to Dr ily. and white striped fla am on and adjacen 9. Division/Gro	rop Points f agging togeth t to rock outo	or backhaul ner should be crops and roc	or return them to avoided by dozer. k monoliths.			
8. Special Instru Return all 5 ga ICP. Backhaul all tra Sites marked w CAFS apparatu Function	uctions Illon burn mix fu sh and refuse da ith blue plus red is: avoid using fo Frequency Rx 166.6125 N Tx 168.4000 N	el containers to Dr ily. and white striped fla am on and adjacen 9. Division/Gro	rop Points f agging togeth t to rock outo oup Commur	or backhaul ner should be props and roc nication Sum	or return them to avoided by dozer. k monoliths. nary	o Supply at I	Richards	
8. Special Instru Return all 5 ga ICP. Backhaul all tra Sites marked w CAFS apparatu Function	uctions Illon burn mix fu sh and refuse da ith blue plus red is: avoid using fo Frequency Rx 166.6125 N	ily. and white striped fla am on and adjacen 9. Division/Gro	rop Points f agging togeth t to rock outo oup Commun annel	or backhaul ner should be props and roc nication Sum	or return them to avoided by dozer. k monoliths. nary	o Supply at I		

Tim Baal

08/15/2007

DIVIS	SION	ASSIGNME	ENT L	IST		1. Brancl	า		2. Divisio Ozena	n/Group Staging	
3. Incident N	ame					4. Opera	tional Period	Day S		Jaying	
Zaca Fire –	Richa	rdson Zone				Date:	08/16/200	07	Time:	0600 - 180	00
					5. Ope	erations	Personnel				
Operations C	Chief	Don Will				Division/	Group Super	visor			
Branch Direc	ctor					Air Attac	k Supervisor	No.	Boyd Turne	er	
				6. Re	source	es Assigr	ned This Peri	iod			
Strike Te Resour				Leader		Number	r Trans		Drop Off PT/Time		k Up Time
MAST OPR (E-1008	39)	Rand	ly Warre	n	1	Y	C)zena / 0730	Ozena	a / 1800
MAST List (E	-10088	3)	John	List		1	Y	C)zena / 0730	Ozena	a / 1800
MAST Burns	(E-100)91)	Mike	Burns		1	Y	C)zena / 0730	Ozena	a / 1800
MAST OPR (E-100	90)	Steve	e Pointer	-	1	Y	C)zena / 0730	Ozena	a / 1800
CHIP Eric's T	ree (E	-10096)	Autur	mn Fish		1	Ν	C)zena / 0730	Ozena	a / 1800
7. Control Op	oeratio	ins									
Stage at Oze	ena. R	espond to as	signme	ents as d	lirecte	d by Ope	erations.				
8. Special In	structio	ons									
Return all 5 ICP.	gallor	n burn mix fu	el con	tainers	to Dro	op Point	s for backha	aul, or	return them t	o Supply at	Richardso
	trash a	and refuse da	ilv.								
Sites marked	d with I	olue plus red a	and wh						oided by dozer		
CAFS appar	atus: a	avoid using fo									
Function	F	requency		Divisior stem		up Comm nnel	nunication Su Function	ummar	y Frequency	System	Channel
T UNCLION		166.6125 N	Sy	310111					riequency	Gystern	Ghannel
Command	Tx [·]	168.4000 N one 123.0	NIF	C C-4	1	1					
Tactical							Air to Groun	d	172.8125 N	AIR GND	6
Prepared By	(Reso	urce Unit Lead	der)	Approv	ed By	(Plannin	g Sect. Ch.)	D	ate	Time	
Heather Woo	d			Tim Baa	al				08/15/2007		30
ICS 204								<u> </u>		١	NFES 1328

AIR OPERATIONS SUMMARY OPERATIONAL PERIOD DATE: 8/16/07 START: 0730 END: 2030 SUNRISE: 0620 SUNSET: 1945

1. IN	CIDEN	NT NAME: Zaca Fi	re	2. PREPA	RED BY:	Heidi Dinkl	ler	PRE	PARED) DA	АТЕ	/TIME: 8/15/	07 2000			COPIES I pilot pack	NEEDED: 50 s
Avoid aerial Ensure trans GPS settings PLEASE DO	applica ponder : hddd NOT	ety Notes, Hazards, ation of retardant o rs are on 1255 and a °mm.mmm' with V FLY OVER FIRE (8, E134, E224, E225	r foam wit ltitude rej /GS 84 sel CAMP	thin 300' of porting is o lected as the	waterway n. e map dati	s or bodies (1m.		AC A/C: SE	3C-308						pos **H TF	ted at helik From 2100 R ceiling w	6 See TFR map base. to 0600 hours the ill drop from 10000 MSL**
6. PERSONN	EL				7. FREQ	UENCIES						8. FIXED	WING	I F			
			P	hone			AN	[FM					# Avail /	Type/]	Make-Mode	/ FAA N# / Base(s)
AOBD Live (AOBD Richa McCandliss				30-0189 88-9276	AIR/AIF	R FW:		1	51.2725	5		AIRTANKE	ERS	8 on or	ler		
ASGS Live O				50-3716	A/A RW	Rancho:		136.100									
ASGS Richar	rdson:	John Keesee	805-5	51-6422	A/A RW	Richard:		134.875									
ASGS: Al Dr ASGS: Jerry				79-1837 04-4531	AIR BR	EFING	131.5	75				LEADPLAN		N26E, A-124 N30W, A-112			
ATGS: Gus J	Johnson	n	559-7	559-708-3570 AIR/ GROUND:				171.1375						Lead 90	R		
ATGS: Mark	x Nune	Z	805-8	5-895-6620 Live Oak				1/1.13/5									
ATGS: Mike ATGS: Boyd				-672-1638 AIR/GROUND: -640-0616 Richardson			172.8125					AIR TACTICAL		AA-07, J AA-1ZJ	ZJ, A-224		
HEBM Ranc (T) HEBM R Cannon/Ram	ichard			48-3729 12-4547	DECK R Log	ancho Tac ancho lichardson		163.100 168.550 163.100				PLATFORM	MS	AA-13R	, A-20	13	
HEBM Heav	y: Mik	e Eaton	951-3	15-5847	DECK H		168.350					Santa Maria	ı Air	Sheryl Woods 805-937-5059 Ext 407, 8			059 Ext 407, 805-
TOWER: Ra	ncho		916-2	15-3135	TOLC R TOLC R	ancho ichardson	136.125				1	Attack Base		455-5917.			
HLCO: Mar HLCO: Pete		eisey er, Dan Hickey(T)		21-8053	COMM	AND:	See IAP Plan	Communic	ations			Special Instruction		Victorvi	lle 76	0-246-3127	1
ICP Air Fax Dispatch	110010	(1) <u>2 (1)</u>	805-9	67-2137 61-5727	Air Gua	rd		168.6250				Web addres Aviation Ma					t_Specific_Data/C /GIS/PRODUCTS
TORCH BAS	SE. Ke	vin Murray		78-1484									-				e 20070812
		Use Additional She									<u>II</u>	l					
FAA N#	ТҮ	MAKE/MODEL	AVAIL	START	REMA	RKS	FAA N#	ТҮ		MA	KE/MODEL	BAS	E AV	AIL	START	REMARKS	
HT-762	Ι	S-61 Tanked	0700	0730	A-14,		H-528	II			212 HP	Ranc		700	0730	A-88	
H-43T	I	S-61	Heavy Heavy	0700	0730	A-17, Buck	ket	H-308	II			205	Ranc		700	0730	A-21, SB CO.
H-4CH I VERTOL Heavy 0700 07.						A-11, Buck	ket	Н-534	II	I	Bell	212	Ranc	ho O'	700	0730	A-125
								H-538	II			212 HP	Ranc		700	0730	A-126
					A-84		H-502	II			212	Ranc		700	0730	A-247	
H-821 I UH-60 Heavy 0700 0730						A-271, Gu		H-1109					Ranc		700	`0730	A-160
H-835	Ι	UH-60	Heavy	0700	0730	A-333, Gu	ard 10	H-2EA	III		Bell	B-3	Ranc	no 0	730	0730	A-57, IR

H-527	II	Bell 2	212	Rancho	0700	0730	A-23	H-68X	III	Bell B-3	Rancho	0700	0730	A-275	
							RICHARDSO	N HELIBASE		•					
H-917	Ι	S-61		Richard	0600	0630	A-13, Bucket	H-8MP	III	Hughes 500	Richard	0700	0730	A-270	
								Н-553	III	Bell B-3	Richard	0700	0730	A-268	
H-554	II	Bell 2	205	Richard	0700	0730	A-237	H-525	III	A-Star B-3	Richard	0700	0730	A-259	
H-530	Π	Bell 2	212	Richard	0700	0730	A-24	H-88B	III	Bell 206L4	Richard	0700	0730	A-204	
10. TASK/MI	ISSIO	N/ASSI	GNMENT (U	Use ICS-220a	a if addition	al space neo	eded; Type/Function inc	ludes: Air Tactio	cal, Reta	ardant, Recon, Person	nel Transpo	ort, Water D	ropping, et	c.)	
TYPE/FU	NCTIO	DN	NAME O	F PERSON	NNEL OR	CARGO (if applicable) OR IN	STRUCTIONS	FOR	FACTICAL AIRC	RAFT	MISSION START	FLY F	ROM	FLY TO
LIVE OAK															
Recon			Please req	Please request missions thru Helibase											
Water drops	s/Reta	rd.	As request	ed.											
Helispot Co	nstruc	ction													
Firing			Under dire	ction of fi	ring grou	р.									
Rappel															
Logistics			Support Pe	endola Spi	ke camp;	Coyote F	Packs to Div. O (2 p	acks), M (5 p	acks)						
Personnel T		ort	H35 – 60 p	eople out (end of day	y;									
RICHARDS	SON														
Recon			Recons as a												
Water Drop			As request	ed and in	support o	f Firing o	operations								
Helispot Co	nstruc	ction													
Firing			PSD Opera	PSD Operations											
Personnel T	ransp	ort	1 crew to E	H18											
Logistics															

THE FIRST MISSION. Excerpts from the book "Wonderful Flying Machines", by Barrett Thomas Beard (Part 2 of 3)

Erickson flying the Navy new **HNS (Sikorsky R-4)**, Buno 46445, with Ens. Walter Bolton as co-pilot struggled with the controls fighting the gusting winds tearing through the corridors of downtown Manhattan. The dark blue colored craft was but a shadow in the swirling snow. Visibility was so low, Erickson observed, "We practically had to 'feel' our way around the ships anchored in Gravesend Bay. He battled the roiling snow-turbid winds in a steep approach over pilings along the shoreline to a landing in Battery Park.

Bolton, just qualified as a helicopter pilot three days before, reluctantly left the aircraft to allow for the weight of two cases of plasma strapped to the landing floats. Erickson noted the "only way to get out was to back out. His forward passage was blocked; he could not take-off normally, forward into the wind. Sitting in the helicopter's pilot seat parked next to the Barge Office on New York's waterfront, Erickson, with his left hand, rolled the hand-grip throttle. Gradually he raised the collective lever coordinating the twisting motions of his left hand and rising arm, watching closely that engine RPMs did not drop below 2150 or surge past 2250. The Warner R-550-3 Super Scarab engine provided him 200 horse power maximum. Erickson's hands, arms, and feet moved in an uncoordinated cacophony of motion. Anticipating needed rotor blade pitch for balance, he moved the cyclic stick with his right hand. Simultaneously, with deftness, but gently, he alternated foot pressure gradually applying left rudder pressure to counteract the torque, keeping the nose pointing straight ahead into the park. This strange seated dance of the helicopter pilot was a reaction to the irregular rhythm beat of the sudden and variable wind gusts pummeling the frail fabric and steel-tube structure. Steadily, he kept the shaking helicopter in place and level as it struggled to rise into battering winds.

INCI	DENT RADIO COMM PLAN <u>GROUP 13</u>	UNICATIONS	ident Name ZAC RICHAR		Date/Time Prepare AUG 15, 200			Operational Period Date/Time AUGUST 16, 2007 0600-1800			
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 C-4	Richardson Zone EAST	166.6125 N		168.4000 N	123.0	А	EAST SIDE CUYAMA PK TONE ON T 123.00		
2	COMMAND	NIFC C-2 RPT	Richardson Zone WEST	168.1000 N		170.4500 N		А	WEST SIDE McPherson Pk		
3	TACTICAL	R5-TAC-4	DIV CC, FF Ozena GR	173.9125 N		173.9125 N		А			
4	TACTICAL	R5-TAC-5	DIV EE, DD, COTWD, HWY 33			173.9625 N		А			
5	TACTICAL	R5-TAC-6	DIV AA, HH 173.9875 N			173.9875 N		А			
6	AIR GROUND 1	AIR GND 1	Richardson Zone	172.8125 N		172.8125 N		А			
7	COMMAND	NIFC C-12	Richardson Zone 173.0375 N SOUTH			167.3250 N	123.0		SOUTH SIDE Monte Arido Peak TONE ON TX 123.0		
8	TACTICAL	TAC 1	DIV BB, GG	168.0500 N	168.0500 N			А			
9	TACTICAL	BURN TAC	FIRING OPS 172.2750 N			172.2750 N	A		FIRING OPS		
10	AIR GROUND BURN	BURN A/G	FIRING OPS	172.6125 N		172.6125 N		А	FIRING OPS		
11											
12											
13	EMS TAC	CALCORD	ALL DIVISIONS	156.0750 W		156.0750 W		А	As needed.		
14	EMERGENCY	AIR GUARD	ALL DIVISIONS	168.6250 N		168.6250 N	110.9	А	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	А	Urgent Aircraft Contact (16CH.HT)		

		1. INCIDENT NAME			2. DATE 3. TIME PREPARED PRE				4. OPERATIONAL PERIOD 8/16				
MEDICAL PLAN		Zao		8/1	15/2007 2100				DAY 0600-0600				
		Richards		EDICAL AID	STATIONS								
MEDICA	L AID STA				LOCA ⁻	ΓΙΟΝ				PARAMEDICS			
Richardson ICP				6 New Cuy		-				YES XX	NO		
Richardson ICF					ana					~~			
			6. TRA	NSPORTATIO	NC								
	NAME			ADD	RESS			PHONE		PARAN			
AMR Ambulance Me Incident Ambulance EMTP)		ne qualified	Reyes R	anch/ San	ta Barbara	a Canyon		766-2 692-5		YES XX	NO		
Life Line Medic 504	Incident	Ambulance	Pine Spi	ke Camp			661-	766-2	192	XX			
Santa Barbara Co H Night Vision	1-308 AL	S, Hoist,		Helibase-D Fire Station				967-6 692-5		ХХ			
Cal Star Air Ambula	ince		Santa M	aria Airpor	t		805-	546-1	915	XX			
Hall Air Ambulance			Bakersfi	eld			661-	861-2	521	XX			
Kern County Fire H- Night Vision	-408 BLS	S, Hoist,	Keene				661-	861-2	521		XX		
CHP H-70 ALS, Hoi	ist		San Lou	is Obispo			805-	593-3	344	XX			
			7. 	7. HOSPITALS							ENTER		
NAME		ADDRESS		AIR	GRND	PHONE	E HELIPAD YES NC			YES	NO		
Marian Medical Cente	-	1400 E Church Santa Maria		35 min	1.5hrs	805-739-32	805-739-3200				XX		
Kern Medical Center (Level 2 Trauma Cent		1830 Flower Bakersfield		35 min	1.5 hrs	661-326-51	XX			ХХ			
Grossman Burn Cen	ter	4929 Van Nuys Blvd Sherman Oaks		1.5 hrs	1.5 hrs 3 hrs 818-907-4580			хх		XX			
Ventura County Med Center	ical	3291 Loma Vista Ventura		50 min 2 hrs 805-652			6165 XX				XX		
		8. ME	DICAL EME	RGENCY PR	ROCEDURES	3							
with available Supervisor. • The Division	e resource Supervise	nedical incident, initiat es and notify Division or and/or Line SOF sh can be handled with a	all	$\sqrt{\Box}$ Patient 1 of									
resources an method of tra For serious o Supervisor ar communicatio	id recomm ansportati or life thre nd or Bra ons unit to	riate ivision act the d	 a helicopter required for transportation? on Yes No 										
additional res	sources.	t and request appropri unit shall limit all non e		□ Age	S	ex	We	eight					
 The commun traffic on com Emergency" a Safety Officer incident. 	nmand by and shall	al Unit,	 Severity: Minor Delayed Immediate Chief Complaint Any additional resources required 										
The Division and direct ne		or shall coordinate the actions.	incident										
		D BY (MEDICAL UNIT L USSEII MEDL	EADER)		10. REVIEWED BY (SAFETY OFFICER) Marty Hamel SOF1								

ZACA INCIDENT SAFETY MESSAGE

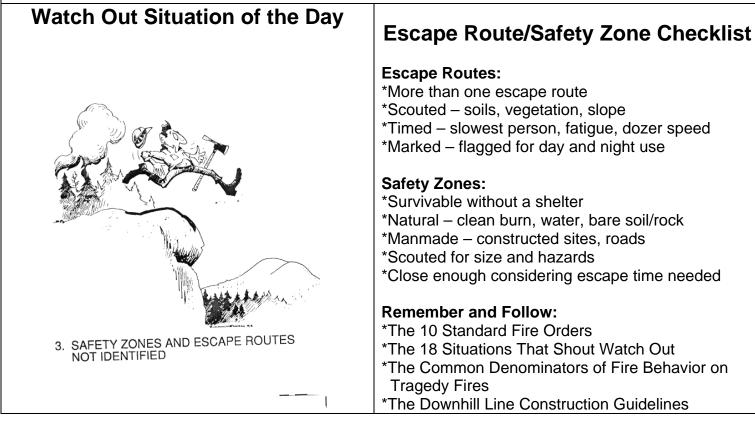
ZACA INCIDENT – Richardson Zone Thursday Day Shift 08/16/2007 0600-1800

MAJOR HAZARDS:

- POTENTIAL ALLIGNMENT OF TOPOGRAPHY, WIND AND FUEL
- HEAT STRESS AND HYDRATION
- INCIDENT DRIVING especially on SR's 33 and 166 AND between DP 102 and 103!

Fire Order of the Day – Maintain prompt communications with your forces, Your supervisor, and adjoining forces.

- Fire Behavior Live fuel moisture at critical levels and less than 50%, much of the area has not burned since records have been kept! Steep Topography and Canyon Systems, monitor fire weather and indicators of extreme fire behavior.
- Firing Operations/LCES We have initiated firing operations on Sierra Madre Ridge. This may take a week to complete. With the dry fuel, low RH, and topography there is a degree of risk that the fire could cross our control line and not be caught. Therefore all personnel from the first year firefighter to the Operations Section Chief need to be aware of escape routes and safety zones! In addition, post experienced lookouts and verify command and tactical frequencies.
- Allignment There are two areas of critical concern where the alignment of topography, wind, and fuels could result in significant runs. First is Sweetwater Canyon potentially threatening Divisions BB and CC. The second is the Mono Creek drainage.
- Hydration is becoming critical with higher temps and lowering relative humidity. Be alert to heat stress in yourself and others. Drink water.



Situational Awareness Isn't Just for the Fireline!

Driving is part of the job and one of the most hazardous things we do. Unfortunately, it is also a time when we are most likely to let our guard down.

Seatbelts Save Lives!!



All four crew members walked away from the incident without serious injuries because they were wearing their seatbelts!!

What Happened?

On August 7, 2006 a fire crew was returning from an initial attack incident when the driver lost control a vehicle on the Umpqua National Forest. The F-450 six pack left the pavement and rolled three times.

What Would have Prevented this?

The initial findings showed the driver was driving too fast for the conditions. The conditions included darkness, thunder and lightning, slick roads, end of the day fatigue, not using bright lights, trying to keep up with the rest of their crew vehicles and vehicle weight.

Driving Conditions that shout Watch Out:

- Unfamiliar road. Check the map and anticipate road hazards.
- Changing weather conditions. Paved roads will become slick when wet. Especially during the first rain after a dry period.
- Changing road surface. Braking and steering react differently on gravel versus paved roads.
- Vehicle size and weight. Heavier vehicles require greater stopping distance.
- Fatigue and stress. Both can be distracting and can slow reaction time.
- Change in lighting. Sight distance is shorter in the dark.
- Dawn and Dusk. Anticipate animals in the road. Dirt on the windshield will make it difficult to see when the sun is low on the horizon.

Lessons Learned

Stay Engaged, Maintain Situational Awareness While Driving, and ALWAYS wear your seatbelt!!!

INCIDENT ACTION PLAN SAFETY ANALYSIS Incident: ZACA (RICHA							(RICHA	ARDSON) Day Shift 08/16/2007 0600 - 1800					Day Shift 08/16/2007 0600 - 1800						
Look	οι	uts						•			Operations Routes, S afety Zone	es			_	OTHER RISK ANALYSIS			
Division Group	Indirect Fireline	Downhill Fireline	Anchor Point		Areal Ignition	Extreme Fire Behavior	Firing operations	Slope-wind Alignment	Inhurned Area		CES Mitigations	ŝ	Masticator / Chipper Driving Hazards Communications Structure Protection Multiple Aircraft Multiple Aircraft						Other Risk Mitigations
Branch XXV AA	х	x	x			x			x	LCES, follow	fings, situational awareness, e 10 Std, mitigate 18, down-hill c indicators of extreme fire beha	checklist,		x			x	x	Establish positive commo, aircraft safety, foot travel & driving safety, hydration, crew accountability, helicopter safety for crew shuttle,
BB	х	x	x			x			x	LCES, follow	fings, situational awareness, e 10 Std, mitigate 18, down-hill c indicators of extreme fire beha	checklist,		x			x	x	Establish positive commo, aircraft safety, foot travel & driving safety, hydration, crew accountability, stay clear of dozers,
CC DD	х				x	x	x	x	x	LCES, follow	fings, situational awareness, e 10 Std, mitigate 18, monitor W extreme fire behavior, follow lig	X &		x			x	x	Establish positive commo, aircraft safety, foot travel & driving safety, hydration, crew accountability, keep ground personnel away from aerial ignitions,
CAFS Grp Firing Grp	Х					x	x		x	LCES, follow	fings, situational awareness, e 10 Std, mitigate 18, monitor W extreme fire behavior, follow lig	X &		x			x	x	Establish positive commo, aircraft safety, foot travel & driving safety, hydration, crew accountability, stay clear of dozers,
EE	x				x	x		x	x	LCES, follow	fings, situational awareness, e 10 Std, mitigate 18, monitor W dicators of extreme fire behavi	X, fire		x			x	X	Establish positive commo, foot travel & driving safety, hydration, crew accountability, review equip JHA, stay clear of dozers, keep ground personnel away from aerial ignitions,
Contingency Branch Cottonwood						x			x	LCES, follow	fings, situational awareness, e 10 Std, mitigate 18, monitor W dicators of extreme fire behavi	X, fire		x		x	x		Establish positive commo, aircraft safety, foot travel & driving safety, hydration, crew accountability, utilize Structure Assessment Checklist (IRPG p.14), follow Structure Protection Guidelines (IRPG p. 16).
Hwy33Grp Ozena Grp						x			x	LCES, follow	fings, situational awareness, e 10 Std, mitigate 18, monitor W dicators of extreme fire behavi	X, fire		x	x	x	x		Establish positive commo, aircraft safety, foot travel & driving safety, hydration, crew accountability, utilize Structure Assessment Checklist (IRPG p.14), follow Structure Protection Guidelines (IRPG p. 16).
Branch XXVII FF & GG	x				x	x	x		x	LCES, follow	fings, situational awareness, e 10 Std, mitigate 18, monitor W dicators of extreme fire behavi	X, fire	x	x	x		x	x	Establish positive commo, foot travel & driving safety, hydration, crew accountability, stay clear of dozers, keep ground personnel away from aerial ignitions,
НН	x	x	x			x	x	x	x	LCES, follow	fings, situational awareness, e 10 Std, mitigate 18, monitor W dicators of extreme fire behavi	X, fire	x x x x Establish positive commo, foot travel & driving safety, hydration, crew accountability, stay clear of dozers						
Prepared By	:	Ма	rty	Ha	am	el,	S	afe	ety	Officer								Da	nte and Time: 08/15/2007, 1000

Richardson Zone Human Resource Message



"Individual commitment to a group effort — that is what makes a team work, a company work, a society work, a civilization work." --Vince Lombardi, NFL Hall of Fame Coach

No matter what your role is on the fire, you may contact me for assistance with any human resource-related issue. If I can't help you directly, I'll make every effort to find someone who can. See me in the HR trailer at the ICP or call the number below.

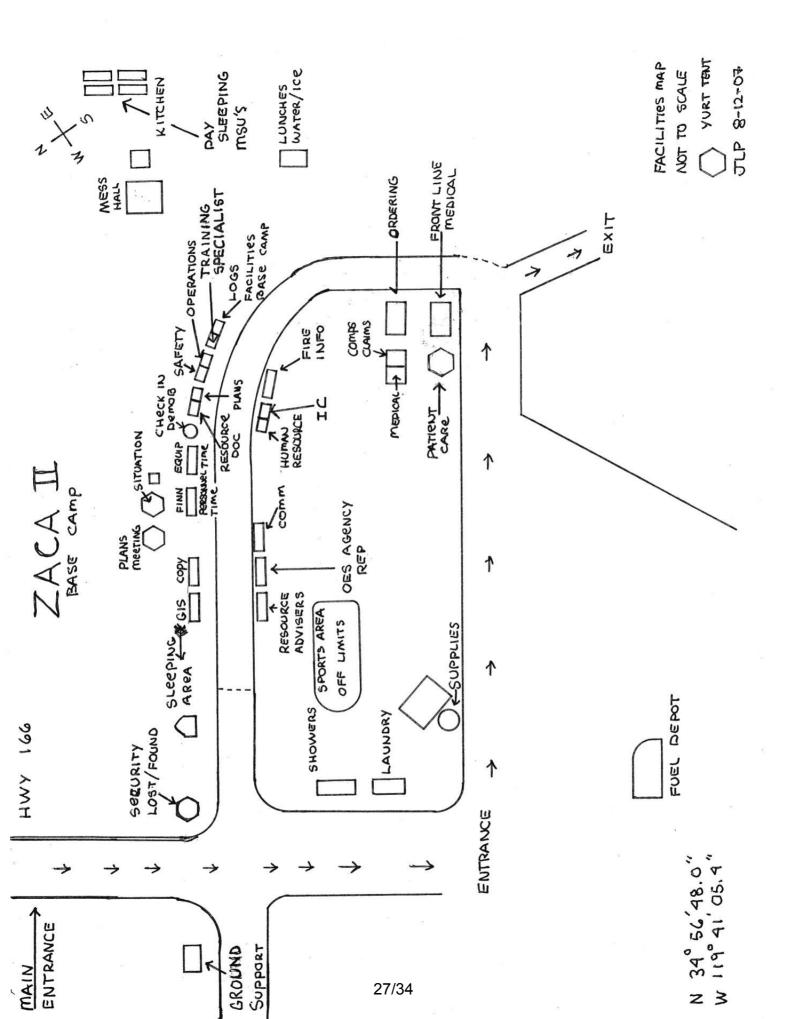
Gary "Sam" Samaha Your Human Resource Specialist Cell: 404-357-1516

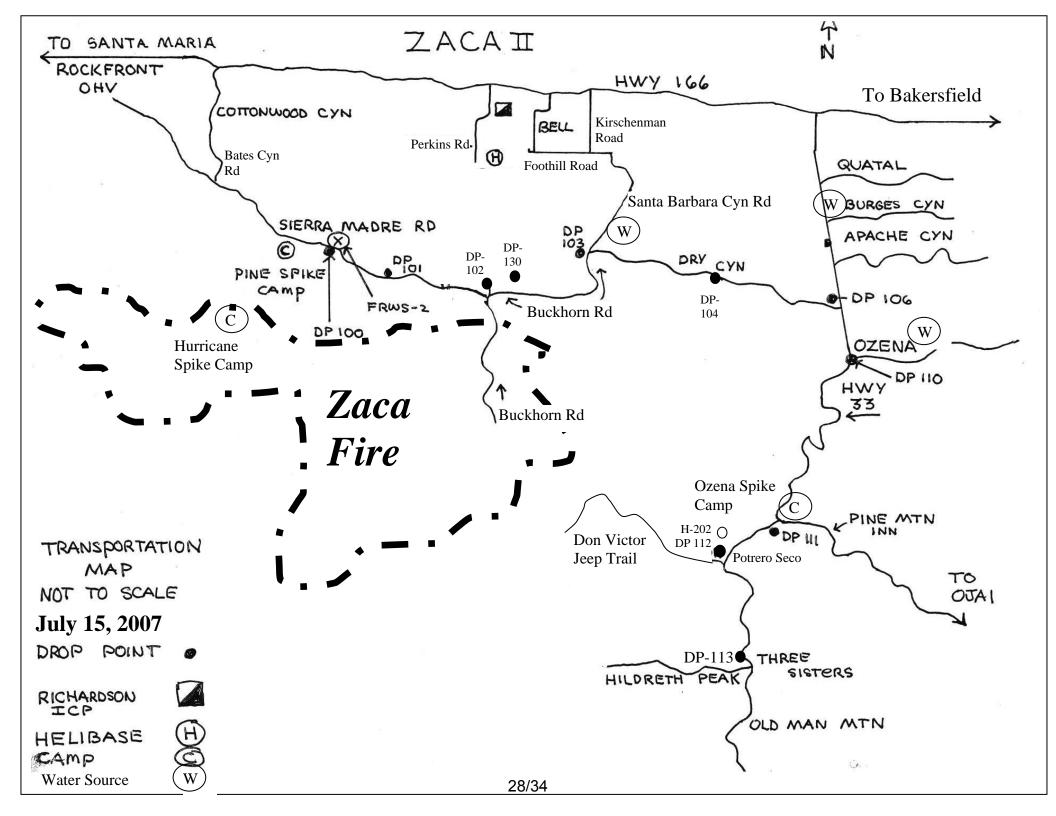
Actual Business Signs

In a restaurant window: "Don't stand there and be hungry, come in and get fed up."

On a taxidermist's window: "We really know our stuff."

At a car dealership: "The best way to get back on your feet: miss a car payment."





Zaca Fire Richardson Camp Phone List as of 08/14/2007 at 1130											
IC	661-766-2026	Demob	661-766-2728								
Mike Dietrich (IC)	c909-228-5241	Demob Fax	661-766-2718								
Tim Sexton (DPIC)		Robert Hawkins									
Operations	661-766-2781	Situation									
Don Will (OSC1)	c530-277-1843	Mark Steele (SITL)	c530-949-7158								
Tom Hatcher (OSC1)	c530-949-4319	Ed Lamas (GISS)									
Les Curtis (NOPS)	c530-310-3506	Kelly Close (FBAN)	c970-222-2634								
Bobby Shindelar (OPBD)		Jeff Tonkon (IMET)	c240-778-5316								
Keith Gurrola (OPBD)	c805-377-1491	Melody Fountian (READ)	c805-720-5685								
Don Forsyth (OPBD)	c714-504-2632	Finance	661-766-2027								
Don Smith (OPBD T)	c909-373-7765	Personnel Time	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)		Mary Glenn (COST)									
Kim Olson (DIVS)	c209-607-5195	Maggie Prochazka (TIME)	661-766-2027								
Brian Savage (DIVS)	c925-519-6338	Cost	661-766-2594								
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	Training	661-766-2743								
Safety	661-766-2789	Rick Alpert (TNSP T)	c213-247-8520								
Marty Hammel (SOF1)	c661-965-3137	BIO	661-766-2906								
Dave Morton (SOF2)	c530-228-7828	PIO	661-766-2908								
Logistics	661-766-2760	Leona Rodreick (PIO1 T)	661-766-2910								
Karl Rogge (LSC1)	c916-204-4715		c530-310-3505								
David Marion (LSC2)	c530-318-9566	Medical	661-766-2904								
William Fouts (FACL)	c530-410-1776	Robert Russell (MEDL)	c909-855-2855								
Bruce Ungari (FUDL)	c530-919-1994	HR	661-766-2979								
Donald Hill (GSUL)	c916-591-9001	Gary Samaha (HRSP)	c404-357-1516								
Mike Esperanza (EQPM)	c925-872-8574	USFS Union Rep.									
Ordering	661-766-2648	Dave Crow	c805-748-4434								
Wallace Grogan (ORDM)	c661-496-7235	OES	661-766-2814								
Supply	661-766-2617	Law Enforcement	661-766-2863								
Michael Bradford (SPUL)	c916-759-0191	Communications Unit	661-766-2172								
Supply Fax	661-766-2627	Comm. Radios	661-766-2192								
Plans	661-766-2726	Hern Crane (COML)	c760-937-7930								
Tim Baal (PSC1)	c805-896-6986	Comp/Claims	661-766-2730								
. ,		-									
ROY DUIIS (PSC2)	c661-433-0096	Elaine Downing (COMP)									
Roy Dulls (PSC2) Garv Thompson (RESL)	c661-433-0096 c707-980-8079		661-766-2613								
Roy Dulis (PSC2) Gary Thompson (RESL) David Camp (CTSP)	c707-980-8079		661-766-2613								

ZACA FIRE LIVE OAK ZONE IAP PARTS

ORGANI	ZATION ASS	SIGNMENT LIST	9. Opera	ations	Section			
1. Incident Name			9. Operations Section Chief John Truett / John Estes					
ZA	CA: Liv	eOak Zone	Planning Ops		re Mille	-		
2. Date		3. Time		ion/G				
August 14, 2007		1900	Division/Group	1		/F/V/Y/Z	/I/L/	/U/X Unstaffed
4. Operational Period			b. Bran	ich IV				
August 16, 2		600-1800 day 1800-		See	Richar	dson Zor	ne Ao	ldendum
	0600 ni	-	c. Branc	ch V				
Position		Name	Branch Director	Jeff	Veik			
	mmander and		Division/Group	S/T/	R/Q	Mike Ran	nirez	z/Dan Goode (t)
Incident Commander	1	oy / Mark Schmitt	d. Brand	h VII				-
Safety Officer	H. Rayon / M		Branch Director	Tom	Lane/ H	Rene McCo	ormic	:k (t)
Information Officer	-	/Steve Kliest/Eli Iskow	Division/Group	Р	-			Rick Burroughs
Human Resource Spec	Bob Reed		Division/Group	0		Mike Nob	le /L	uis Gomez (t)
Liaison Officer	Herb McElwe	e	Division/Group	N		John Teu	trine	e/Pete Harris (t)
6. Agency Rep	1		Division/Group	М		Steve Ho	ward	
Agency	Name		e. Bran	ch IX				
USFS	John Bridgev		Branch Director	Scott	t Hall /	Mike Sho	rrack	
CAL FIRE	Jeff Mellinge	r / Steve Shaw (t)	Division/Group	Matil	lija Grou	up unst	taffe	đ
CDCR	John Thiebar	nd	Division/Group	Parad	lise Gro	oup And	y Par	rr
SBC	Craig Thoma	s						
OES	Ishmael Mes	ser	Division/Group	Firin	g Group	DIVS	: Lar	ry Jansen
SBSO	Gary Kitzma	n	f. Contingen	cy Brar	nch			
CCC	Tina Moore		Branch Director		Kremen	sky		
So.Cal Edision	Troy Whitma	n	Division/Group	Uppe Camu		Dichard 9	Sande	oval / Jim Bryant (t)
7. Pla	nning Section		Division/Group	Lowe		Richard	Sanut	Jvai / Jilli Biyant (t)
Chief	Dennis Coo	per	Division/Group	Cam	-	Ed Hardy	/ Mil	ke Sebastian (t)
Deputy	Bob Bangar			Dozer			/Joh	n Zuniga/Lavale
Resources Unit		Angela Parker / Jennifer de	Division/Group	Grou	•	West (t)		
	Jung / Eric			g. Camino Operation				
Situation Unit	-	ue / Rich Adams	Romero Branch	OPBI	D: Russ	s Fowler DIVS: Brad Lidell / Bob Wood (t)		
Documentation Unit	Rex Crabtre							
Demobilization Unit		nship/William Kershaw (t)						
Technical Specialists	•	Ferguson/ Lance Criley (t)	Division/Group		Live O	ak Stagin	g	Lorne Ellickson
The initial	CTSP- Martin		Division/Group			Tender		Vic Muzyka
Training		k / Larry Kohagen (t)	:		Group			
FBAN	Dennis Burns		i Air Operat					
IMET	Rich Thom	•	Director	anch		Heidi Diı	nklei	r
RESOURCE ADVISOR	Gary Montg	omery	Air Attack Superv	visor			ite /	Ed Ish/ Mark
	gistics Section					Nunez		
Chief	D. Taylor/J Chappell(De	ep)/L.Crabtree (t)	Air Support Supe					s / Al Driesback
Supply Unit		/ Joe Raynoha	Helicopter Coordi				Heis	ay / Rick Vallejo
Facilities Unit		roll / Jason Pyle	10. Chief	Fina	ance Se	ection Billy Zan		
Ground Support Unit		Ron Noordman	Time Unit			•		
Communications Unit	Phil Shafer		Procurement Unit			Patty Lo		
Medical Unit		Brian Heath (+)				Patrick G		-
Security Unit	•	Brian Heath (t)	Compensation/C	iaims Ur		-	-	rika Sullivan
Food Unit	Fred Workn		Cost Unit			Roger Si	eme	rs
	martna Moo	odie/Skip Richardson	Prepared by (Reso	ource Ur	nt Leader	?)		

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

INCIDE	NT RADIO COMM <u>GROUP</u>		Incident Name		Date/Time Prepa AUG 15, 20	ared	0	Operational Period Date/Time AUGUST 16, 2007 0600 AUGUST 17, 2007 0600			
Ch #	Function	Channel Name/Trunked Radio System Talkgroup				TX Freq N or W	Tx Tone	Mode	Remarks		
1	COMMAND	NIFC CMD 1	IX	168.7000 N		170.9750 N		А	Monte Arido, Matilliha		
2	COMMAND	NIFC CMD 3	No longer in service	168.0750 N		170.4250 N		А	No longer in Service		
3	COMMAND	NIFC CMD 4	Richardson Eastern End	166.6125 N		168.4000 N		А			
4	COMMAND	NIFC CMD 5	BRANCH V	167.1000 N		169.7500 N		A	BIG PINE MT. S/T/R/Q, Paradise Group (alternate)		
5	COMMAND	NIFC CMD 7	BRANCH V, VII, IX	162.9625 N		171.7875 N	1.7875 N		.7875 N A		La Cumbra Pk Contingency, & Camino Cielo
6	COMMAND	NIFC CMD 8	BRANCH V, VII, IX	169.5375 N		164.7125 N		А	Little Pine Pk., Paradise, Fremont Groups		
7	COMMAND	NIFC CMD 12	Transferred to Richardson Z	173.0375 N		167.3250 N		А	Unavailable		
8	TACTICAL	NIFC TAC 4	DIV. M, WI Group	164.1375 N		164.1375 N	164.1375 N		Water Tender Group		
9	TACTICAL	NIFC TAC 5	DIV. O	166.7250 N		166.7250 N	166.7250 N				
10	TACTICAL	NIFC TAC 3	DIV. P, Staging,Firing	168.6000 N		168.6000 N	»8.6000 N				
11	AIR GROUND	AIR GND	Live Oak Zone	171.1375 N		171.1375 N		А	South		
12	TACTICAL	NIFC TAC 7	DIV. S/T/R/Q , Camino Grp, Contingency, Paradise	168.2500 N		168.2500 N		А	Contingency Group		
13	TACTICAL	NIFC TAC 6	Div N	166.7750 N		166.7750 N		А			
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	8.6250 N 110.9		110.9 A		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)		
	epared by (Communications Unit) hill Shafer CIIMT 2, COML County :SANTA BARBARA State: CA Fire Latitude 34.48.258 N Longitude 120.04.4								de 34.48.258 N Longitude 120.04.460 W		

MEDICAL PL	AN	1. INCIDENT N			2. DATE PREPARED 8/15/07	3. TIME PREPAI 19:0		4. OPEF	8/	IAL PER 16/07 00-0600	IOD
MEDICA	AID STATIONS	5	5. INCIDENT	MEDICAL	<u>AID STATIONS</u> LOCAT		PARAMEDICS YES NO				
MEDICAL UNIT		1	CP @ LIVE C	DAK CAM	P (805) 967-	6430				х	
			6. TR	ANSPOR	TATION						
			A. Al	MBULAN	CE SERVICES						
	NAME				ADDRESS		PH	IONE		PARAM YES	/EDICS NO
LIFELINE AMBULANCE			Derekel		ZACA ICP		(805)653	8-5578		х	
SBC H-308 Hoist Capat	ble/ Night Vision/AL	S -24/7		-lelibase-l Dam-Nig			(805)692	2-5723		х	
CAL STAR			Santa Ma	aria Airpoi	rt		(805)546	6-1915		х	
			7	. HOSPIT	ALS						
NAME	ADE	DRESS	TRAVE	L TIME	PHONE		Trauma es No		IPAD NO		
Santa Barbara Cottage Hospital	Pueblo at Bath, i (Level II Trauma	N/A	25	(805)682-7111		X X	1123	X	TLS	NO X	
Goleta Valley Hospital	351 S. Patterson LAT: 34.26.02 LC (Level III Trauma	10	25	(805)967-3411		х	х			x	
Marian Medical Center	1400 E. Church, LAT: 35.0.6 LC	15	1 HR	(805)739-3200)	х	x			x	
Santa Ynez Valley Hospital	700 Alamo Pinta Solvang			30	(805)686-3989)	Х		х		х
Buellton Medical Clinic	185 West Hwy 24 Buellton			30	(805)686-8555	5	Х		Х		х
Grossman Burn Center	4929 Van Nuys E Sherman Oaks				(805)907-4580			Х		Х	
		0.				_5					
LINE EMER(Crew Superv complaint/con 1) DIVS co Line E Comm Operat 2) On scen	t Con com	tact Mec plaint/co f will res Medical	RGENCY: dical Unit with p ondition and loc pond to stabiliz Unit contacts: nications s		TRIAGE CONSIDERATIONS (S.T.A.R.) Respirations: Over 30/ Under 12 = Immediate Capillary Refill Over 2 seconds = Immediate						
 a) Communication b) Communication c) Communication c) Communication c) Medication c) Medication c) Medication c) Safety c) Medication <li c)="" me<="" td=""><td>•</td><td colspan="8">Operations Crew Supervisor Mental Status Disoriented = Imm Immediate = Air Eve</td>	•	Operations Crew Supervisor Mental Status Disoriented = Imm Immediate = Air Eve									
9. PREPARED BY (ME					10. REVIEV	VED BY (SAF	ETY OFFIC	CER)			
Jymme Lyn Ahl MEDI	Brian Heath MED	L (T)									

UNIT	LOG	1. Incident Name	2. Date Prepared	3. Time Prepared					
4. Unit Name/Designa	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)									