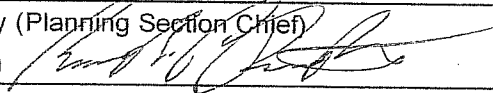
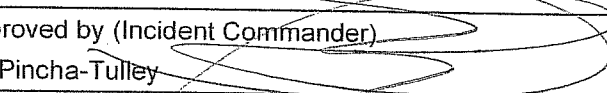


La Brea Fire
CA-LPF-00263 I

CALIFORNIA
INCIDENT MANAGEMENT TEAM

Night Shift
August 10-11, 2009
1800-0600

INCIDENT OBJECTIVES	1. Incident Name La Brea	2. Date 8-10-2009	3. Time 2230
4. Operational Period Night – August 10-11, 2009 1800-0600			
5. General Control Objectives for the Incident (include alternatives) <p><u>Management Objective</u></p> <ul style="list-style-type: none"> • Provide for firefighter and public safety • Protect wilderness, wildlife, TES species, heritage, water quality, and scenic resources • Avoid application of retardant, foam or wetting agents within 300' of waterways • Utilize Minimum Impact Suppression Tactics (MIST) • Manage costs to keep them commensurate with values at risk • Maintain clear, frequent communications with the public and media. <p><u>Control Objectives</u></p> <ul style="list-style-type: none"> • Keep the fire North of the Sisqoc River • Keep the fire West of Water Canyon • Keep the fire South of Sierra Madre Ridge • Keep the fire East of the Treplett Fuelbreak 			
6. Weather Forecast for Period See Attached.			
7. General Safety Message <p>Be aware of the following conditions:</p> <ul style="list-style-type: none"> • Appropriate fatigue mitigation measures are applied to all fire suppression, management, and support resources with an emphasis on sustaining a prolonged fire suppression effort. • Lack of Situational Awareness – Making mistakes that may lead to accident and/or injury. • General Health and Welfare – Fatigue, stress, weather conditions, illness, injury 			
8. Attachments (mark if attached)			
<input checked="" type="checkbox"/> Organization List - ICS 203 <input checked="" type="checkbox"/> Medical Plan - ICS 206 <input checked="" type="checkbox"/> Health and Safety Message <input checked="" type="checkbox"/> Div. Assignment Lists - ICS 204 <input checked="" type="checkbox"/> Incident Map <input type="checkbox"/> Key Contact List <input checked="" type="checkbox"/> Communications Plan - ICS 205 <input checked="" type="checkbox"/> Transportation Plan <input type="checkbox"/>			
9. Prepared by (Planning Section Chief) Gordon Martin 		10. Approved by (Incident Commander) Jeanne Pincha-Tulley 	

ORGANIZATION ASSIGNMENT LIST

1. Incident Name		La Brea	
2. Date	3. Time		
August 10, 2009	1030		
4. Operational Period			
Night - August 10-11, 2009			
5. Incident Commander and Staff			
Position	Name		
Incident Commander	Jeanne Pincha-Tulley		
Deputy	Paul Hefner		
Safety Officer	Bob Moore/Michelle Tanzi (t)		
Information Officer	George Broyles, Dave Olson		
Liason	Pat McElroy, Darren Taylor		
6. Agency Representative			
Agency	Name		
Santa Barbara Fire	Bob Bell		
LPF Forest Supervisor	Peggy Hernandez		
Agency Admin Rep	Kathleen Phelps		
LPF Liaison	Anthony Escobar/Brad Joos/Warren McGrew		
READ	Melody Fountain		
READ	Gary Montgomery		
Cal Fire	Tim Eckles, Eric Cleveland		
7. Planning Section			
Chief	Gordon Martin		
Deputy	Butch Agosta (t)		
Resources Unit	Jeff Ferguson/Al Yanaglsawa		
Situation Unit	Carrie Dennett/Gary Black/John Binaski(t)		
Documentation Unit			
Demobilization Unit	Irma Contreras		
Computer Specialist	jody Lane, Michael Clark (t)		
Technical Specialist			
Human Resources			
Training	John Crotty		
Fire Behavior	Aaron Gelobter, Jessica Wade		
IMET	Rich Thompson		
8. Logistics Section			
Chief	Larry Savage		
Deputy	Richard Turner		
Supply Unit	Steve Kean		
Facilities Unit	Brian Gaddis		
Ground Support Unit	John Silva		
Communications Unit	Clay Flad		
Medical Unit	Mike Hazlett		
Security Unit	Scott Cockrum		
Food Unit	Adam Tat/Helen Tarbet		

9. Operations Section	
Chief	Joe Reyes
Planning Ops	John Lane/Bruce Carlisle/Vaughan Miller
a. Branch - I	
Branch Director	
Deputy	
Division/Group A	Pat Rebello
Division/Group B	
Tepusquet Structure Group	Jacob Gipson
Division/Group	
Division/Group	
Division/Group -	
b. Branch - II	
Branch Director	Unstaffed
Deputy	
Division/Group	
Division/Group	
Division/Group	
Division/Group	
c. Branch - III	
Branch Director	Will Spyrison
Deputy	
Division/Group W	Stan Hart
Division/Group Z	John Wagner
Division/Group	
Division/Group	
Division/Group	
Division/Group	
d. Air Operations Branch	
Air Operations Branch Director	Billy Monahan
Air Attack Supervisor	Joel Lane/Mark Nunez/Bill Dekker(t)
Air Support Supervisor	Kelvin McElfish/John Crotty(t)
Helicopter Coordinator	
Air Tanker Coordinator	
10. Finance Section	
Chief	Dennis Stevens
Deputy	
Time Unit	Jennifer White
Procurement Unit	
Compensation/Claims Unit	
Cost Unit	Tami Spanel
Prepared by (Resource Unit Leader)	
Jeff Ferguson	



INCIDENT Weather Forecast



FORECAST NO: 2
PREDICTION FOR: Night SHIFT
SHIFT DATE: August 10-11, 2009

NAME OF FIRE: La Brea

UNIT: Los Padres NF

SIGNED:

Incident Meteorologist Rich Thompson

TIME AND DATE
FORECAST ISSUED: 08/10/09 at 1100

WEATHER DISCUSSION: Relatively quiet conditions will prevail through the operational period. Some light northeast winds can be expected at the ridgetops while typical downslope winds occur at lower elevations. Relative humidity will recover generally between 45-55%.

The hot and dry conditions will continue through the week with continued typical diurnal winds.

WEATHER FORECAST:

WEATHER: Mostly clear. Areas of smoke

TEMPERATURES: 57-64.

HUMIDITY: 40-55%.

20 FT WINDS:

RIDGETOP - Southwest to west 6-12 mph in the evening with gusts to 20 mph...becoming northeast 5-10 mph.

SLOPE/VALLEY - Downslope/downvalley 4-8 mph.

STABILITY/INVERSION: below 1000 ft agl.

OUTLOOK FOR DAY SHIFT (08/11/09): Mostly sunny. Highs 90-100 low elevations to 80-90 ridgetops. Min RH: 10-18% low elevations to 18-28% ridgetops. Ridgetop winds: northeast 5-10 mph becoming southwest to west 6-12 mph in the afternoon with gusts to 20 mph. Slope/valley winds: variable 3-6 mph becoming upslope/upvalley 6-12 mph in the afternoon with local gusts to 18 mph.

OUTLOOK FOR TUESDAY NIGHT: Mostly clear. Lows 57-64. Max RH: 40-55%. Ridgetop winds: northeast 5-10 mph. Slope/valley winds: downslope/downvalley 3-6 mph.

EXTENDED FORECAST (WEDNESDAY THROUGH FRIDAY):

Wednesday through Thursday: Mostly clear. Highs 90-100 low elevations to 80-90 ridgetops. Lows 57-64. Min RH: 10-18% low elevations to 18-28% ridgetops. Max RH: 40-55%. Ridgetop winds: northeast 5-10 mph nighttime hours... southwest 6-12 mph gusts 20 mph daytime hours. Slope/valley winds: downslope 3-6 mph nighttime hours... upslope/upvalley 6-12 mph gusts 18 mph daytime hours.

Friday: Mostly clear. Highs 87-97 low elevations to 77-87 ridgetops. Lows 57-64. Min RH: 13-20% low elevations to 20-30% ridgetops. Max RH: 40-55%. Ridgetop winds: northeast 5-10 mph nighttime hours... southwest 6-12 mph gusts 20 mph daytime hours. Slope/valley winds: downslope 3-6 mph nighttime hours... upslope/upvalley 6-12 mph gusts 18 mph daytime hours.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 1

TYPE OF FIRE: WILDFIRE

FIRE NAME: La Brea

OPERATIONAL PERIOD: August 10-11 – Night Shift

DATE ISSUED: August 10, 2009

TIME ISSUED: 1300

UNIT: Los Padres National Forest

SIGNED: Aaron Gelobter - FBAN, Jessica Wade - FBAN(t)

WEATHER SUMMARY: (See attached weather for specifics)

Temps: 57 to 64 **RH:** 40 to 55% **20 FT Wind:** Ridges will be SW to W 6 - 12 gusts to 20 becoming NE 5 – 10. **Drainages/midslopes** will be downslope/downvalley 4 – 8 mph.

*Fine Fuel Moisture will range from 8 -12%. Probability of ignition is 20-40%
Branch Mountain ERC is at 85th percentile*

FIRE BEHAVIOR

GENERAL:

Active burning is expected throughout the night tonight dominated by steep topography and dry fuels. Rapid rates of spread due to the steep slope will dominate the fire and facilitate channeling up the drainages. The fire will continue to be slope and fuels driven and is expected to burn actively even under the inversion throughout the night. The fuels specific to the fire area are extremely thick (6 ft+) and decadent brush and the immediate fire area hasn't burned for almost 90 years. These areas also have a large dead brush component. The areas where fires have occurred in the last 10 years are moderating fire spread and are serving as good areas for holding and burnout operations. The RH recovery in the 40 to mid 50s again tonight. This will limit successful burnout operations, but will not inhibit fire spread from the main fire.

After Dark Fire Behavior: Chaparral and brush (SH2) max head fire spread rates of up to 2 to 8 chains/hour with 2 – 4 ft flame lengths; spread rates will be faster in areas with slope above 50%. The fire will continue to make upslope runs and remain active during all hours of the night.

August 1 Average Live Fuel Moisture for the LPF is 65% (at the critical level)

SPECIFIC:

Divisions W and X

The Sierra Madre Ridge is expected to continue to be a successful topographic feature to hold the fire. The primary concern for this area will be fingers below the ridge making upslope runs, spotting across to the east side. This area is expected to be above the thermal belt again tonight and will be cooler than the lower portion of the fire. With the predicted RH recovery, a clean burnout along the ridge is not expected to be successful as the atmosphere will be too moist. Also, the westerly winds could cause containment problems from the main fire early in the night shift; however will push the fire toward the west in the early morning hours. Any spotting or slop over along this ridge is expected to burn back uphill toward the main fire with this northeast wind influence. Personnel located along this ridge need to be aware that any spotting on the east side of the ridge will burn back uphill toward the road.

Division Y

The fire is expected to remain stable in this division tonight as favorable wind conditions will keep the fireline in check. However, if rollout occurs, the fire will be expected to watch for rollout or unpredicted winds. In the areas where the fire runs into the Bald fire 2006, expect the fire behavior to moderate.

Divisions Z and A

The Horse Canyon drainage will continue to be unstable with possible movement as experienced in the daytime. This section of the line should be monitored for flare-ups and rollout spotting across the line. There is a potential for rollout and runs in places where fuels and topography align.

Division B

This area will continue to burn actively during the first half of the evening with the push of the southwest winds toward the uphill and the easterly winds will push the fire toward Treplett Mtn. The upper elevations of this division are expected to be above the thermal belt and therefore cooler than the lower, however continue to burn actively.

AIR OPERATIONS:

Visibility is predicted to be good until dark both in town and on the fireline. The morning fog will impact operations at the helibase and at the low elevations of the fire. The smoke inversion will be similar to yesterday morning.

SAFETY

Rapid rates of spread will continue to occur under the inversion throughout all hours of the night. Ensure personnel are aware of the main fire location, potential for spotting, and where safety zones are.

La Brea Incident
Safety Message
August 10/11, 2009
NIGHT Shift

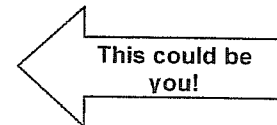
KEEP YOUR GUARD UP

Keep your mind focused on fighting fire safely.

Hazards We Deal With:

- Vehicle travel, fog and dust
- Dozer Operations
- Fatigue!
- Fire Fighting Basics
- Night Operations

In country not seen in daylight




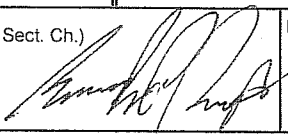
Some possible mitigations could include:

- Fatigue sneaks up on you; if a safety nap is necessary post a lookout, let your DIVS know.
- Review the Fire Behavior Forecast- it will tell the story!
- The 18 Situations were developed for a reason, they are part of our basic firefighting practices, review those that fit with your assignment prior to engagement. *Use these tools to your advantage!*
- Be cautious to the integrity of roads, particularly edges with steep drop-offs.
- These roads are dusty AND fog comes in early morning - slow down, let dust settle before proceeding.
- Safety zones are key to your survival- build them into your tactics. Mark them well.
- Review and know the medical plan.

Ca Incident Mgt Team 3 Safety Officers: Bob Moore & Michele Tanzi


INCIDENT RISK ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
ALL	TERRAIN	<ul style="list-style-type: none"> Scout all areas Extremely steep terrain. FOCUS FOCUS FOCUS Concentrate on the task at hand.
ALL	DRIVING HAZARDS	<ul style="list-style-type: none"> Drive defensively! Expect the unexpected! Drive with headlights on. Before backing use backers whenever available. Increase following distances on dusty roads Work with local agencies to provide warning devices USE EXTREME CAUTION entering and exiting helibase off of Highway 166, entrance into ICP from Frontage Rd & Sierra Madre rd. off of 166
ALL	FIRE BEHAVIOR	<ul style="list-style-type: none"> Monitor current weather conditions and forecasts. Make sure all personnel receive thorough briefings every shift. Maintain adequate escape routes and safety zones. Advise all personnel if these are compromised or changed. Set trigger points & make them known to all Adhere to 10 Std Orders, mitigate 18 situations. Maintain Situational Awareness. Focus on the task at hand. KEEP FOCUSED
BR 1	DOZERS	<ul style="list-style-type: none"> Keep clear of Dozer Operations. Contact DOZB if a need arises
ALL	FATIGUE	<ul style="list-style-type: none"> Maintain 2:1 work/rest ratio
ALL	HYDRATION	<ul style="list-style-type: none"> Drinking water before, during and after shifts. Up to 1.5 gal. per shift for arduous work Weather is calling for very hot and extremely dry. DRINK DRINK DRINK Maintain 2 : 1 work/drink ratio (2 waters to 1 Electrolyte drink) There should be no medical calls for de-hydration. IT IS PREVENTABLE
W	BURN OUT POSSIBILITIES	<ul style="list-style-type: none"> Be heads up when the burn out operations occur. Know the plan, know who's in charge Situational Awareness is your priority, during the burn out. Be alert to all the created Fire Behavior. Ensure LCES is in place before ignition.
ALL	HAZARD TREES	<ul style="list-style-type: none"> Survey your area prior to engaging Mitigate the hazard before starting work Stay within your saw qualification
ALL	FOOT TRAVEL	<ul style="list-style-type: none"> In steep and rocky terrain, watch footing and maintain proper spacing. Treat "hot spots" on your feet before they become blisters. Maintain proper tool placement while walking.
W	MOP UP	<ul style="list-style-type: none"> Conduct thorough briefing for all personnel (inside rear cover IRPG). MANDATORY - Use all required PPE. Be alert for stump holes and root cavities. Minimize exposure to smoke, and rotate personnel into clean air when practical. Evaluate unburned islands/watch for runs within the burn perimeter.
ALL	MEDICAL EMERGENCIES	<ul style="list-style-type: none"> Identify the EMT's on your Division. Due to extreme driving distances Medical helicopters will be used for immediate evacuation. Identify those folks that have severe reactions to bee stings. Follow emergency evacuation procedures in the Medical Plan.
ALL	SAFETY ZONES	<ul style="list-style-type: none"> Follow safety zone guidelines (IRPG p. 7) Carefully evaluate unburned areas before designation as safety zones due to EXTREME FIRE BEHAVIOR. When safety zones are distant from work site, set trigger points to allowing personnel to reach them in a timely manner. Contact SOFR assigned to Division or Branch for concurrence. GPS locations and give to Situation Unit. NAD 83, hddd mm.mmm'
Incident Name: La Brea ICS 215a	DATE PREPARED: August 10, 2009 Time Prepared: 1000 HOURS	OPERATIONAL PERIOD 8/10/2009 to 8/11/2009 Night Shift 1800 - 0600 Prepared by: Michele Tanzi SOF1(T), Bob Moore SOF1

DIVISION ASSIGNMENT LIST		1. Branch I		2. Division/Group A			
3. Incident Name La Brea		4. Operational Period Night Date: 8/10/09-8/11/09 Time: 1800-0600					
5. Operations Personnel							
Operations Chief	Joe Reyes		Division/Group Supervisor	Pat Rebello			
Branch Director			Air Attack Supervisor No.				
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader		Number Persons	Trans. Needed	Drop Off Pt. / Time	Pick Up Pt. Time	
CRW T1 AFV Vandenberg	Jesse Hendricks		18	N	1900	0600	
CRW T1 INF Boundary Peak	Ron Riise		20	N	1900	0600	
CRW T2IA SBC 1-1	Sweet		13	N	1900	0600	
7. Control Operations (Tactics) Access Divisional area and assess opportunities for line construction.							
8. Special Instructions (Roles)							
<ul style="list-style-type: none"> • Coyote camp. • Ensure LCES is in place prior to engaging. • Possible burnout operations on DIV W. Know who is in charge and know the plan. • All personnel are expected to maintain a high level of professionalism and a harassment free environment. • Keep retardant 300' from streams. • Minimize impact on wilderness by utilizing MIST tactics • Pack out all trash • Flag hazards • Protect endangered species 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Rx 170.5500N Tx 169.9000N	Forest Rpt	13	Position			
TAC	Rx Tx 168.0500N	NIFC T1	5	Air to Ground	Rx Tx 166.8250N		11
Prepared by (Resource Unit Ldr.) Al Yanagisawa 		Approved by (Planning Sect. Ch.) Gordon Martin 		Date 8/10/09		Time 1200	

DIVISION ASSIGNMENT LIST				1. Branch I		2. Division/Group B	
3. Incident Name La Brea				4. Operational Period Date: 8/10-11/09 Time: 1800-0600			
5. Operations Personnel							
Operations Chief		Joe Reyes		Division/Group Supervisor			
Branch Director				Air Attack Supervisor No.			
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader			Number Persons	Trans. Needed	Drop Off Pt. / Time	Pick Up Pt. Time
Unstaffed							
7. Control Operations (Tactics) Improve contingency lines. Scout east side of fire.							
8. Special Instructions (Roles)							
<ul style="list-style-type: none"> ◦ Coyote camp. ◦ Ensure LCES is in place prior to engaging. ◦ Possible burnout operations on DIV W. Know who is in charge and know the plan. ◦ All personnel are expected to maintain a high level of professionalism and a harassment free environment. ◦ Keep retardant 300' from streams. ◦ Minimize impact on wilderness ◦ Pack out all trash ◦ Flag hazards ◦ Utilize MIST tactics ◦ Protect endangered species 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Rx 170.5500N Tx 169.9000N	Forest Rpt	13	Position			
TAC	Rx Tx 168.2000N	NIFC T2	6	Air to Ground	Rx Tx 166.8250N		11
Prepared by (Resource Unit Ldr.) AI Yanagisawa		Approved by (Planning Sect. Ch.) Gordon Martin			Date 8/10/09		Time 1200

DIVISION ASSIGNMENT LIST				1. Branch II		2. Division/Group All Divisions	
3. Incident Name La Brea				4. Operational Period Night Date: 8/10-11/09 Time: 1800-0600			
5. Operations Personnel							
Operations Chief		Joe Reyes		Division/Group Supervisor			
Branch Director				Air Attack Supervisor No.			
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader			Number Persons	Trans. Needed	Drop Off Pt. / Time	Pick Up Pt. Time
Unstaffed							
7. Control Operations (Tactics)							
8. Special Instructions (Roles)							
<ul style="list-style-type: none"> • Ensure LCES is in place prior to engaging. • Possible burnout operations on Div W. Know who is in charge and know the plan. • All personnel are expected to maintain a high level of professionalism and a harassment free environment. • Keep retardant 300' from streams. • Minimize impact on wilderness • Pack out all trash • Flag hazards • Utilize MIST tactics • Protect endangered species 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Rx 170.5500N Tx 169.9000N	Forest Rpt	13	Position			
TAC				Air to Ground	Rx Tx 166.8250N		11
Position				Position			
Prepared by (Resource Unit Ldr.) Al Yanagisawa			Approved by (Planning Sect. Ch.) Gordon Martin		Date 8/10/09		Time 1200

DIVISION ASSIGNMENT LIST		1. Branch III		2. Division/Group W			
3. Incident Name La Brea		4. Operational Period Night Date: 8/10/09-8/11/09 Time: 1800-0600					
5. Operations Personnel							
Operations Chief	Joe Reyes		Division/Group Supervisor	Stan Hart			
Branch Director	Will Spyrison		Air Attack Supervisor No.				
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off Pt. / Time	Pick Up Pt. Time		
CRW T2 LPF Crew 8	Maeve Hanley	19	N	Timber Peak 1900	0600		
ENG T3 S/T 6633C	Jason Lambirth	24	N	Timber Peak 1900	2400		
VNC WT 27	Chris Gonzales	1	N	Timber Peak 1900	0600		
WT T2 O'Connell (E-183)	Mark O'Connell	1	N	Timber Peak 1900	0600		
WT T2 Jardins (E-184)	Steve St. Clair	1	N	Timber Peak 1900	0600		
7. Control Operations (Tactics) Hold Sierra Madre Ridge Road and Treplett FB. Burn out as necessary.							
8. Special Instructions (Roles)							
<ul style="list-style-type: none"> ◦ Ensure LCES is in place prior to engaging. ◦ Possible burnout operations on DIV W. Know who is in charge and know the plan. ◦ All personnel are expected to maintain a high level of professionalism and a harassment free environment. ◦ Keep retardant 300' from streams. ◦ Minimize impact on wilderness ◦ Pack out all trash ◦ Flag hazards ◦ Utilize MIST tactics ◦ Protect endangered species ◦ All personnel are expected to maintain a high level of professionalism and a harassment free environment. ◦ All dozers must be washed for noxious weed before going to the line. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Rx 170.5500N Tx 169.9000N	Forest Rpt	13	Position			
TAC	Tx Rx 168.2000N	NIFC T2	6	Air to Ground	Rx Tx 166.8250N		11
Prepared by (Resource Unit Ldr.) Al Yanagisawa 		Approved by (Planning Sect. Ch.) Gordon Martin		Date 8/10/09		Time 1300	

DIVISION ASSIGNMENT LIST			1. Branch III	2. Division/Group X			
3. Incident Name La Brea			4. Operational Period Date: 8/10/09-8/11/09 Time: 1800-0600				
5. Operations Personnel							
Operations Chief	Joe Reyes		Division/Group Supervisor				
Branch Director	Will Spyrison		Air Attack Supervisor No.				
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off Pt. / Time	Pick Up Pt. Time		
Unstaffed							
7. Control Operations (Tactics)							
8. Special Instructions (Roles)							
<ul style="list-style-type: none"> • Ensure LCES is in place prior to engaging. • Possible burnout operations on DIV W. Know who is in charge and know the plan. • All personnel are expected to maintain a high level of professionalism and a harassment free environment. • Keep retardant 300' from streams. • Minimize impact on wilderness • Pack out all trash • Flag hazards • Utilize MIST tactics • Protect endangered species 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Rx 170.5500N	Forest Rpt	13	Position			
	Tx 169.9000N						
TAC	Rx Tx 168.6000N	NIFC T3	7	Air to Ground	Rx Tx 166.8250N		11
Prepared by (Resource Unit Ldr.) Al Yanagisawa		Approved by (Planning Sect. Ch.) Gordon Martin		Date 8/10/09		Time 1200	

DIVISION ASSIGNMENT LIST		1. Branch <p style="text-align:center;">III</p>		2. Division/Group <p style="text-align:center;">Y</p>			
3. Incident Name La Brea		4. Operational Period Date: 8/10/09-8/11/09 Time: 1800-0600					
5. Operations Personnel							
Operations Chief	Joe Reyes		Division/Group Supervisor				
Branch Director	Will Spyrison		Air Attack Supervisor No.				
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off Pt. / Time	Pick Up Pt. Time		
Unstaffed							
7. Control Operations (Tactics) Establish line where needed. Mop up and Patrol.							
8. Special Instructions (Roles) <ul style="list-style-type: none"> • Ensure LCES is in place prior to engaging. • Possible burnout operations on DIV W. Know who is in charge and know the plan. • All personnel are expected to maintain a high level of professionalism and a harassment free environment. • Keep retardant 300' from streams. • Minimize impact on wilderness • Pack out all trash • Flag hazards • Utilize MIST tactics • Protect endangered species 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Rx 170.5500N	Forest Rpt	13	Position			
	Tx 169.9000N						
TAC	Rx Tx 164.1375N	NIFC T4	8	Air to Ground	Rx Tx 166.8250N		11
Prepared by (Resource Unit Ldr.) AI Yanagisawa <i>[Signature]</i>		Approved by (Planning Sect. Ch.) Gordon Martin <i>[Signature]</i>		Date 8/10/09	Time 1200		

DIVISION ASSIGNMENT LIST		1. Branch III		2. Division/Group Z			
3. Incident Name La Brea		4. Operational Period Night Date: 8/10/09-8/11/09 Time: 1800-0600					
5. Operations Personnel							
Operations Chief	Joe Reyes		Division/Group Supervisor		John Wagner		
Branch Director	Will Spyrison		Air Attack Supervisor No.				
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader		Number Persons	Trans. Needed	Drop Off Pt. / Time	Pick Up Pt. Time	
CRW T1 Arroyo Grande HS			22	N	1900	0600	
CRW T1 Texas Canyon HS			22	N	1900	0600	
CRW T1 Big Bear HS			22	N	1900	0600	
CRW T1 Palomar HS			22	N	1900	0600	
7. Control Operations (Tactics) Coyote							
8. Special Instructions (Roles)							
<ul style="list-style-type: none"> • Coyote • Ensure LCES is in place prior to engaging. • Possible burnout operations on DIV W. Know who is in charge and know the plan. • All personnel are expected to maintain a high level of professionalism and a harassment free environment. • Keep retardant 300' from streams. • Minimize impact on wilderness • Pack out all trash • Flag hazards • Utilize MIST tactics • Protect endangered species 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Rx 170.5500N Tx 169.9000N	Forest Rpt	13	Position			
TAC	Rx Tx 168.7000N	NIFC T5	9	Air to Ground	Rx Tx 166.8250N		11
Position				Position			
Prepared by (Resource Unit Ldr.) Al Yanagisawa		Approved by (Planning Sect. Ch.) Gordon Martin		Date 8/10/09		Time 1030	

INCIDENT RADIO COMMUNICATIONS PLAN		Incident Name: LA BREA		Night		Date/Time Prepared: 8/10/09 1100		Operational Period Date/Time: 8/10-11/09 1800 - 0600hrs			
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
USE HUMAN REPEATER WHEN NECESSARY !!!											
1										A	
2										A	
3										A	
4										A	
5	TAC	NIFC T1	DIV A, TEPUSQUET STR GRP	168.0500 N			168.0500 N			A	
6	TAC	NIFC T2	DIV B, W	168.2000 N			168.2000 N			A	
7	TAC	NIFC T3	DIV X	168.6000 N			168.6000 N			A	
8	TAC	NIFC T4	DIV Y	164.1375 N			164.1375 N			A	
9	TAC	NIFC T5	DIV Z	168.7000 N			168.7000 N			A	
10										A	
11	AIR/GROUND		ALL DIVS	166.8250 N			166.8250 N			A	
12	TAC	FOREST DIR	ALL DIVS	170.5500 N			170.5500 N			A	
13	COMMAND	FOREST RPT	ALL DIVS	170.5500 N			169.9000 N			A	Tone 11 PLOWSHARE PK Tone 12 TEPUSQUET PK
14	Air Guard		ALL DIVS	168.6250 N			168.6250 N		110.9 Tone 1	A	Ground to Air Emergency Only
16	Air Guard		ALL DIVS	168.6250 N			168.6250 N		110.9 Tone 1	A	Ground to Air Emergency Only

5. Prepared by (Communications Unit) *Clay Brad COML* Incident Location County State CA Latitude N Longitude W

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (Project 25)

MEDICAL PLAN	1. INCIDENT NAME La Brea Fire	2. DATE PREPARED 08-10-09	3. TIME PREPARED 1100	4. OPERATIONAL PERIOD Night 08-10-09 / 08-11-09				
	5. INCIDENT MEDICAL AID STATIONS							
MEDICAL AID STATIONS	LOCATION			PARAMEDICS YES NO				
La Brea Fire ICP	Next to Briefing Tent			XX				
Line EMT Ethridge	Coyoted with Div "A"			XX				
Line EMT Hendrichsen	Coyoted out with Div "Z"			XX				
6. TRANSPORTATION								
A. AMBULANCE SERVICES								
NAME	ADDRESS	PHONE	PARAMEDICS YES NO					
AMR (Ground Amb)	Santa Maria	805-692-5723	XX					
SBC H-309 (Hoist/Night Vision/ALS)	Santa Ynez Airport	805-683-2724	XX					
VNC-Air Squad (Hoist/Night Vision/ALS)	Camarillo Airport	805-388-4279	XX					
Cal Star	Santa Maria Airport	805-546-1915	XX					
B. INCIDENT AMBULANCES								
NAME	LOCATION	PARAMEDICS YES NO						
AMR	Posted at ICP	XX						
7. HOSPITALS								
NAME	ADDRESS	TRAVEL TIME		PHONE	HELIPAD		BURN CENTER	
		AIR	GRND		YES	NO	YES	NO
Marian Med Center	1400 E Church, Sana Maria Lat:35.0.6 Long: 120.17.9	20m	2hr	805-739-3200	X			X
Santa Barbara Cottage Hosp	Pueblo @ Bath, Santa Barbara	30m	3hr	805-682-7111		X		X
Grossman Burn Center	4929 Van Nuys Blvd. Sherman Oaks	60m	---	818-907-4580	X		X	
8. MEDICAL EMERGENCY PROCEDURES								
IN-CAMP CARE				LINE EMERGENCIES				
<ul style="list-style-type: none"> Minor Injuries or illnesses <ul style="list-style-type: none"> Seek aid directly at the ICP Medical Unit Unit open 0530hrs to 2200 hrs (when established) Moderate to Severe Injuries or Illnesses <ul style="list-style-type: none"> Contact Communications or Med Unit directly Med Unit staffed after hours for emergencies Workers Comp Reporting & Prescription Refills <ul style="list-style-type: none"> 0730 hrs to 2100 hrs MEDL Available by phone (916) 215 -2732 				<ul style="list-style-type: none"> Start of shift: notify your Div Sup of EMT's and Equipment you have available for response if needed. Notify Division Supervisor or Communications directly Report any medical emergencies on Forest Repeater Net <ul style="list-style-type: none"> Give your location and Lat/ Log if possible Give the nature of the medical problem Give number of injured and severity Request EMT's or other medical resources. Request type of evacuation resources needed: Air Ambulance/Ground Transportation Give rendezvous location, DP, Rd or Lat/Log 				
ICS 206 8-78	9. PREPARED BY (MEDICAL UNIT LEADER) Scott McKenney/Mike Hazlett, MEDL			10. REVIEWED BY (SAFETY OFFICER) Bob Moore SOF1 <i>R. Moore</i>				

Retardant and Foam Information Tracking Form

Use this form to record your observations of retardant or foam that lands within 300 feet of any water bodies. Water bodies include all wet areas (streams, ponds, seeps). Return all Information and this form to the Resource Advisor and/or Situation Unit

Incident Name:

Name of observer and position:

Date of delivery or discovery:

Location (Name of water body, division, landmark, GPS if possible):

Retardant / Foam present / Gel (water enhancer)? (circle one)

Note kind of material, if known:

Type of delivery: Air / Ground (circle one)

Estimated amount (gallons)?

UNIT LOG	1. INCIDENT NAME		2. DATE PREPARED	3. TIME PREPARED
	4. UNIT NAME/DESIGNATORS	5. UNIT LEADER (NAME AND POSITION)	6. OPERATIONAL PERIOD	
7. PERSONNEL ROSTER ASSIGNED				
NAME		ICS POSITION		HOME BASE
8. ACTIVITY LOG (CONTINUE ON NEXT PAGE)				
TIME	MAJOR EVENTS			