



# BAR COMPLEX

Incident Action Plan  
Friday Night Operational Period  
September 8 -9, 2006

## Lookouts, **C**ommunications, **E**scape Routes, **S**afety Zones

4. Identify escape routes and safety zones, and make them known.
5. Post Lookouts when there is possible danger.
6. Be alert. Keep calm. Think clearly. Act decisively.

**LCES must be established and known to ALL firefighters BEFORE needed.**

## Wildland-Urban Watch Outs

- Poor access and narrow one-way roads
- Bridge load limits
- Wooden construction and wood shake roofs
- Power lines, propane tanks, and HazMat threats
- Natural fuels 30' or closer to structures
- Structures in chimneys, box canyons, narrow canyons, or on steep slopes (30% or greater)
- Extreme fire behavior
- Strong winds
- Evacuation of public (panic)
- Don't park under powerlines
- Don't apply straight stream to powerlines

CIIMT 1  
Shasta Trinity National Forest

<b>INCIDENT OBJECTIVES, VISION &amp; STRATEGY</b>	1. Incident Name <b>Bar Complex</b>	2. Date <b>09/08/2006</b>	3. Time <b>1200</b>
4. Operational Period <b>Night Operations 1900-0700 Friday/Saturday 09/08-09/06</b>			
5. Core Values – All Incidents, All the Time A. Firefighter Safety is the #1 priority - Everyone goes home B. Public Safety – We will be proactive in facilitating safety of affected citizens C. 100% Effort – We will engage the mission with all of our expertise D. Land Stewardship – We will cause no unnecessary resource damage E. Open Communication – Direct, respectful, and 2-way communications is the key to our success			
6. Incident Objectives / Management Expectations <p style="text-align: center;"><b><u>Management Expectations</u></b></p> 1. Provide for Fire Fighter and Public Safety. 2. Support efforts to protect and rebuild infrastructure that include transportation routes, electrical transmission lines, and communications systems in the fire area. 3. Provide for positive community, tribal and public relations. 4. Minimize impacts to wilderness, cultural resources and fisheries through the use of Minimum Impact Suppression Tactics (MIST), and limit the spread of invasive plant species. 5. Identify and complete fire suppression rehabilitation needs. <p style="text-align: center;"><b><u>Operational Objectives</u></b></p> 1. Keep the Bar Complex Fires: a. North of Highway 299; b. East of New River/Slide Creek and a line from Denny to French Bar; c. South of Slide Creek, Mary Blaine Meadow and Salmon Mountains; d. West of North Fork Trinity River and the Hobo Gulch Road. 2. Provide initial attack response within the TFR’s and fire resource support for the Shasta Trinity N.F.			
7. Plan of Action, Strategy, and Priorities 1. First priority is to protect the communities of Helena, Big Bar, Junction City, Canyon Creek, Denny and Big Flat from the Bar Complex fires. All available air and ground assets will support this operation when necessary. Engagement principles of Mass, Position and Security will be employed. 2. Second priority will be to effect Initial Attack of new fire starts. Engagement principles of Mass and Maneuver will be employed. 3. Third priority will be to continue direct and indirect fire suppression tactics where practicable with the intent of containing the Bar Complex Fires. Priority to hold the fire north of Hwy 299.			
8. Attachments (mark if attached)			
<input checked="" type="checkbox"/> Organization List - ICS 203 <input checked="" type="checkbox"/> Fire Weather Forecast <input checked="" type="checkbox"/> Fire Behavior <input checked="" type="checkbox"/> Div. Assignment Lists - ICS 204 <input type="checkbox"/> Air Operations Summary-ICS 220	<input checked="" type="checkbox"/> Safety Message <input checked="" type="checkbox"/> Incident Risk Analysis – ICS 215a <input checked="" type="checkbox"/> Communications Plan - ICS 205 <input checked="" type="checkbox"/> Medical Plan - ICS 206 <input type="checkbox"/> Rehab Guidelines	<input checked="" type="checkbox"/> Base Camp Map <input checked="" type="checkbox"/> Travel Map <input checked="" type="checkbox"/> Unit Log – ICS 214 <input checked="" type="checkbox"/> Incident Map <input type="checkbox"/> Human Resource Message	
9. Prepared by (Planning Section Chief) Gordon Martin	10. Approved by (Incident Commander) Don Feser		

<b>ORGANIZATION ASSIGNMENT LIST</b>			
1. Incident Name <b>BAR COMPLEX (CA-SHF-1693) &amp; PIGEON FIRE (CA-SHF-2120)</b>		9. Operations Section	
2. Date 09/08/06		3. Time 1400	Ops Chief <b>SCOTT BROCKMAN / GEOFF WILFORD</b>
4. Operational Period <b>SEPTEMBER 8-9, 2006 (1900 -0700) NIGHT OPS</b>		Planning Ops <b>RANGER DORN (M)</b>	
Position	Name	a. Branch II-V BAKE OVEN	
5. Incident Commander and Staff		Branch Director	
Incident Commander	<b>DON FESER</b>	Deputy	
Deputy	<b>DAN KLEINMAN</b>	Division/Group	<b>ALL UNSTAFFED</b>
Safety Officer	<b>J. BOYD / L. SZCZEPANIK / K. DOUGLAS (T)</b>	b. Branch VI-VIII PIGEON	
Information Officer	<b>C. DICKSON / M. CLACK / T. EFIRD</b>	Branch Director	<b>RON BOLLIER</b>
Liaison Officer	<b>LARRY MCLEAN</b>	Deputy	
6. Agency Representative		Division/Group	
SHF Line Officer	<b>JOYCE ANDERSEN / MARYELLEN GRIGSBY</b>	Division/Group	<b>ALL</b>
PG&E Supervisor	<b>HERB SAUNDERS</b>	Division/Group	
BLM	<b>WALTER HERZOG</b>	c. Branch	
CHP	<b>MIKE SHERMAN</b>	Branch Director	
Trinity Co. Sheriff	<b>DAVE LAFFRANCHINI</b>	Deputy	
CDF Agency Rep	<b>MARK KENDALL</b>	Division/Group	
OES Agency Rep	<b>DAN TINNEL</b>	Division/Group	
CDC Agency Rep	<b>BRYAN EVANS</b>	d. Branch	
7. Planning Section		Branch Director	
Chief	<b>GARY MONTGOMERY</b>	Deputy	
Deputy	<b>GORDON MARTIN (T)</b>	Division/Group	
Resources Unit	<b>M. FOUNTAIN / C. NEILL / J. ROBERTS (T)</b>	Division/Group	
Situation Unit	<b>T. EDWARDS / K. PARK / C. GALVIN</b>	Division/Group	
FBAN		e. Branch	
IMET	<b>CHUCK REDMAN / JEFF TONKIN</b>	Branch Director	
Demobilization Unit	<b>ARTURO MOTA / AL YANAGISAWA (T)</b>	Deputy	
Documentation Unit	<b>REX CRABTREE (T)</b>	Division/Group	
Training Specialist	<b>REX CRABTREE / BILL REYNOLDS (T)</b>	Division/Group	
CTSP	<b>JODY LANE / ROBERT RAINWATER</b>	Division/Group	
GIST	<b>ALFIE BLANCH / RICH STRAZZO</b>	f. Air Operations Branch	
Resource Advisor	<b>LOREN EVEREST / MIKE MITCHELL</b>	Air Operations Branch Director	<b>KENT HASKINS</b>
8. Logistics Section		Air Attack Supervisor	<b>RUSS GRIPP / DENNIS KNIGHT</b>
Chief	<b>DAN TURNER</b>	Air Support Supervisor	<b>RICK NUNEZ</b>
Deputy	<b>JIM HOGG</b>	Helibase Manager	<b>CANDY RAMOS</b>
Supply	<b>DENNIS BOUSLAUGH</b>	Air Tanker Coordinator	
Ground Support Unit	<b>DAVE TRUSSELL</b>	10. Finance Section	
Communications Unit	<b>BARRY MATHIAS / KODY KERWIN</b>	Chief	<b>LAURIE BECK</b>
Medical Unit	<b>JERRY HEINZEL</b>	Deputy	<b>ROBBIN EKMAN (M)</b>
Facilities	<b>GORDON COE / TIM GARDNER</b>	Time Unit	<b>THERESA RENIFF</b>
Food Unit	<b>RICKY WASHINGTON / DAN BUTTERFIELD</b>	Procurement Unit	<b>PAULETTE GORDON</b>
Security Unit	<b>PAT SWANSON</b>	Compensation/Claims Unit	<b>BRIAN KONNERSMAN</b>
		Cost Unit	<b>JOAN DISNEY</b>
		Prepared by (Resource Unit Leader) CHRISTIE NEILL, MELODY FOUNTAIN	

**Fire Weather Forecast**

**FORECAST NO:** 11

**NAME OF FIRE: PIGEON**

**PREDICTION FOR:** Night **SHIFT**  
**SHIFT DATE:** Friday September 8th 2006

**UNIT:** Shasta – Trinity NF  
**SIGNED:**

**TIME AND DATE** 1200 hrs 9/08/06  
**FORECAST ISSUED:**

**Incident Meteorologist**  
Chuck Redman /IMET

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**WEATHER DISCUSSION:**

**WEAK FRONTAL PASSAGE EXPECTED EARLY TONIGHT**

Satellite trends this afternoon continue to indicate that the front should move across the area late tonight but is also moving more to the north. As a result, less wind is now expected tonight and into Saturday. Cooler temperatures are expected both tonight and Saturday as the trough moves over the Pacific Northwest. High pressure will once again rebuild over the region by Sunday and Monday. Light winds are once again expected.

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**WEATHER FORECAST:**

**WEATHER:** Clear and cooler.  
**TEMPERATURES:** Lows 48 to 55.

**HUMIDITY:** Max RH over 70 percent in the lower valleys and up to 50 percent over the ridges.

**EYE-LEVEL WINDS:**

**SLOPE/VALLEY** - Down valley winds 3 to 7 mph in the evening becoming light and variable after midnight.

**RIDGES** - West to southwest 3 to 5 mph with evening gusts to 10 mph.

**STABILITY/INVERSION:** Inversion breaking by 1000 hours.

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**OUTLOOK FOR SATURDAY SHIFT**

Mostly sunny. Highs near 80 lower drainages mid 60s ridges. Min RH 28 to 32 percent. Light upslope 1 to 3 mph in the morning then up drainage 3 to 5 mph with afternoon gusts to 8 mph by the afternoon.

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**EXTENDED FORECAST:**

Sunday and Monday...Mostly sunny. Highs 85 to 90 lower drainages and 70 to 75 ridges. Upvalley winds 2 to 4 mph. Ridgeline winds west to northwest 5 to 7 mph with gusts to 10 mph. Min RH 20 to 30 percent.

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**EXTRA INFORMATION:**

		Fri Min T	Fri Max RH	Thu Max T	Thu Min RH
Bigbar RAWS	1500 ft	57	59%	97	15%
Backbone RAWS	4700 ft	64	42%	87	21%
Div AA				93	18%
Grasshopper Flat				89	23%

## FIRE BEHAVIOR FORECAST

<b>FORECAST NUMBER</b> #42	<b>TYPE OF FIRE</b> Wildland Fire
<b>FIRE NAME</b> Bar Complex	<b>OPERATIONAL PERIOD</b> 9/8-9/06 (Night)
<b>DATE ISSUED</b> 9/7/06	<b>TIME ISSUED</b> 12:00
<b>UNIT</b> Fire Behavior	<b>SIGNED</b> <i>Gary Montgomery/Dan Felix</i>

### WEATHER SUMMARY:

Terrain winds can be the dominate factor in specific places in this area.

*See the **Specific Daily Fire Weather Forecast!***

### FIRE BEHAVIOR

**GENERAL:** The latest Live Fuel Moisture samples at a representative elevation for the Pigeon Fire was 88%, near critical for Manzanita Creek and 15 points less than the last samples for Bake Oven. You can expect more active fire behavior at the higher elevations when it comes to fuels. Stubborn inversions that trap smoke in the canyons will effectively compress the daily burning period. While shrouded under the smoke from a weak inversion the fire will back creep and smolder.

### SPECIFIC:

**Bake Oven Fire** – This fire will continue its spread generally to the north-northeast and east in Branch III and V. The North Fork of the Trinity River cannot be relied upon to contain spread, only delay it. Expect backing spread to remain relatively slow in the absence of a wind event, 1-2 ch/hr. Aligned slopes in good air (no inversion) will sustain runs on the average of 20 ch/hr with crowning runs up to double that and with spotting distances up to ½ mile during gusty winds.

**Pigeon Fire** - Expect down hill backing fire to progress relatively slowly, 1-2 ch/hr when protected by terrain or inversion. Expect slope driven runs of moderate intensity on the north and east slopes and more aggressive runs on the south west facing slopes. Drainage winds in the Trinity (main stem and North Fork) will need to be monitored closely as the shifting directions and eddies in the corners of the stream course will influence spotting direction. In addition, especially monitor for spotting east of East Fork of the Trinity River near Helena. Fire behavior in Manzanita Creek with burning up canyon in a northerly direction.

Rates of spread on aligned slopes at the lower elevations can be expected to be a bit higher than on the Bake Oven, 25-30 ch/hr in clear air, with crowning runs up to double that and with spotting distances up to ½ mile during gusty winds.

*Rate of Spread values are estimates based on short term projected weather.*

**AIR OPERATIONS:** Inversions are likely on a daily basis and no operations, logistical or tactical, should rely on the availability of aircraft.

### SAFETY

***Keep informed on fire weather conditions and forecasts!***

Pay close attention to both the forecasts provided **and** what you observe out on the fire.

***Base all actions on current and expected behavior of the fire.***

You have heard it said that everyone is a safety officer; you are all capable of determining fire behavior as well. Use your experience and situational awareness and communicate with each other.



**BAR COMPLEX  
SAFETY MESSAGE  
NIGHT SHIFT 9/08-09/2006**

**The Weather is changing, a cold front is passing through.**

**Be heads up for a change in wind direction.**

**With the passing front the fire behavior will change.**

**COVER LCES THROUGHOUT THE ENTIRE SHIFT!!**

**EVACUATIONS ARE IN PLACE FOR HOBO GULCH!!**

**There are individuals who have chosen to stay!!**

**Make reference to their locations!!**

**REMEMBER THAT LIFE IS #1 PRIORITY!**

*Fight fire aggressively, providing for safety first!!*

**Cover Risk Management Process prior to engagement!**

**Take care of health issues when they are small.**

**Flu symptoms are surfacing in camp, follow sanitation  
procedures, and quality rest.**

**Jennifer Boyd SOF1, Linda Szczepanik SOF2**



**215a Mitigation Appendix**  
**(Pg. refers to Pages in Incident Pocket Response Guide)**

<p align="center"><b>Standing Mitigations.</b></p> <ol style="list-style-type: none"> <li>1. Adherence/enforcement of 10 Standard Fire Orders. (Back of IPRG)</li> <li>2. Mitigation of 18 Watch Out Situations. (Back of IPRG)</li> <li>3. Implementation of LCES . LCES Checklist Pg 6.</li> <li>4. Risk Assessment Process Pg. 1.</li> <li>5. Adherence to work/rest ratios.</li> <li>6. Adherence to driving standards.</li> <li>7. Defensive driving</li> <li>8. Adherence to aviation standards, protocols and safety measures.</li> </ol>	<p align="center"><b>7. Hazard Tree/Snags</b></p> <ol style="list-style-type: none"> <li>1. Clearly identify and mark avoidance areas before committing resources.</li> <li>2. Abandon operations when critical wind speeds are attained.</li> <li>3. Utilize dedicated falling teams to secure areas. Procedural Chain Saw Operations Pg. 81</li> <li>4. Minimize mop-up distance standards to reduce exposure.</li> </ol>
<p align="center"><b>1,2 . Extreme Fire Behavior, Spotting, Major Firing Operations</b></p> <ol style="list-style-type: none"> <li>1. Increase LCES Components and Risk Assessments. LCES Checklist Pg 6, Safety Zone Guidelines Pg. 7.</li> <li>2. Formalize Contingency Plan. Establish strategy and tactic evaluation points.</li> <li>3. Perform recon flight and formal assessment before executing tactical plan.</li> <li>4. Formalize Firing Plan, Firing Group.</li> <li>5. Emphasize Line Briefings utilizing IPRG Briefing Checklist (Inside back cover).</li> <li>6. Utilize dedicated aerial platforms for observation/lookout.</li> <li>7. Formalize Camp Protection Plan.</li> </ol>	<p align="center"><b>8. Environment</b></p> <ol style="list-style-type: none"> <li>1. Heat: Emphasize hydration recommendations, Stress symptoms and treatment of heat exhaustion/stroke.</li> <li>2. Bees/Insects: Emphasize identification and treatment of stings/bites; allergic reactions.</li> <li>3. Bears: Emphasize encounter guidelines, sanitation-food storage protocols. Change camp-work locations.</li> <li>4. Poison Oak/Ivy: Emphasize identification and treatment, clothes exchange.</li> <li>5. Poisonous Snakes: Emphasize identifying habitat, type and treatment of bites.</li> <li>6. Lightning: Thunderstorm Safety Pg. 75.</li> </ol>
<p align="center"><b>3. Line Location (Indirect, Downhill, Midslope, Underslung, Steep/Inaccessible Terrain)</b></p> <ol style="list-style-type: none"> <li>1. Downhill Checklist. Pg. 8</li> <li>2. Increase LCES Components and Risk Assessments. LCES Checklist Pg 6 and Safety Zone Guidelines Pg. 7.</li> <li>3. Utilize close air water/retardant support.</li> <li>4. Steep, inaccessible terrain: pre-position medical emergency equipment and personnel, secure winch/hoist medivac capabilities.</li> </ol>	<p align="center"><b>9. Communications</b></p> <ol style="list-style-type: none"> <li>1. Request additional frequencies, Enforce radio traffic discipline.</li> <li>2. Staff human repeaters/relays.</li> <li>3. Suspend operations during radio communication system failures.</li> </ol>
<p align="center"><b>4. Major Air Operations</b></p> <ol style="list-style-type: none"> <li>1. Review Aviation Watch Out Situations Pg.46</li> <li>2. Staff additional coordination positions as necessary. (HLCO)</li> <li>3. Utilize coyote tactics, spike camp</li> <li>4. Utilize temporary FAA Control Tower.</li> <li>5. Identify designated flight paths.</li> <li>6. Emphasize safe drop zone practices. Pg. 52, 53.</li> <li>7. Follow helispot standards. Pg. 54,55</li> <li>8. Utilize Directing Retardant and Bucket Drop direction. Pg 61.</li> </ol>	<p align="center"><b>10. General Poor Health Conditions</b></p> <ol style="list-style-type: none"> <li>1. Smoke: Relocate sleeping areas, stress identification of CO symptoms, rotate work assignment locations.</li> <li>2. Fatigue: Shorten operational periods, increase breaks, rotate work assignments.</li> <li>3. Colds/Flu: Stress vitamins, fluid intake, good hygiene.</li> </ol>
<p align="center"><b>5. WUI/Structure Protection</b></p> <ol style="list-style-type: none"> <li>1. Identify and mitigate Wildland-Urban Watch Outs Pg. 11.</li> <li>2. Utilize Structure Protection Guidelines Pg. 14.</li> <li>3. Utilize Structure Assessment Checklists Pg. 12.</li> <li>4. Utilize HazMat IC Checklist Pg. 28.</li> <li>5. Develop Evacuation Plan.</li> <li>6. Develop Structure Protection Plan in coordination with local agencies.</li> </ol>	<p align="center"><b>11. Other</b></p>

Incident Radio Communications Plan		1. Incident Name PIGEON		2. Operational Period 09/08/06 Friday Night Shift 1900 - 0700	
3. Basic Radio Channel Utilization					
Radio Type/Cache	Channel	Function	Frequency/Tone	Assignment	Remarks
NIFC	1	COMMAND REPEATER	RX 166.2750N TX 169.1125N	ALL DIVISIONS	C-26 (LINKED) Hayfork-Bally Pk
NIFC	2	COMMAND REPEATER	RX 173.0375N TX 167.3250N	ALL DIVISIONS	C-12 (LINKED) Pony Mtn
NIFC	3		RX TX	UNASSIGNED	
NIFC	4	COMMAND REPEATER	RX 166.6125 TX 168.4000N	ALL DIVISIONS	C-4 (LINKED) Cecil Lake
NIFC	5	TAC 3	RX 168.6000N TX 168.6000N	STRUCTURE GROUP	
NIFC	6	TAC 4 BLM	RX 164.1375N TX 164.1375N	DIVISION BB	
NIFC	7	TAC 5 BLM	RX 166.7250N TX 166.7250N	DIVISION J	
NIFC	8	TAC 6 BLM	RX 166.7750N TX 166.7750N	BRANCHES VII & VIII DIVISIONS YY & EE	CMD CHAN 1, 9, 12
NIFC	9	COMMAND REPEATER	RX 165.0000N TX 167.9875N	ALL DIVISIONS	C-24 (LINKED) Weaver-Bally Pk
NIFC	10	TAC 1	RX 168.0500N TX 168.0500N	DIVISIONS AA, ZZ, MM, BRANCHES II - V ** NIGHT **	AA & ZZ CMD CHAN 1 & 9 MM & BR II-V CMD CHAN 4 ** NIGHT **
NIFC	11		RX TX	UNASSIGNED	
NIFC	12	COMMAND REPEATER	RX 165.4000N TX 168.4250N	ALL DIVISIONS	C-23 (LINKED) Fawn Butte
NIFC	13	AIR/GROUND	RX 164.0000N TX 164.0000N	AIR/GROUND	
NIFC	14	AIR GUARD	RX 168.6250N TX 168.6250N Tone 110.9	AVIATION CONTACT	EMERGENCY USE ONLY
4. Prepared by (Communications Unit) BARRY MATHIAS (COML)				5. Date Prepared 09/07/06	6. Time Prepared 1055

<b>MEDICAL PLAN</b>	1. INCIDENT NAME Bar Complex	2. DATE PREPARED 09-08-06	3. TIME PREPARED 1200 hrs	4. OPERATIONAL PERIOD 09-08-06 Night Shift 1900 to 0700 Hours				
	5. INCIDENT MEDICAL AID STATIONS							
MEDICAL AID STATIONS	LOCATION			PARAMEDICS		YES	NO	
Junction City Base	Base Camp - Frontline Trailer			XX				
Divisions J	In Div as directed by DIVS and Safety Officer			XX				
Branch VII	In Div as directed by DIVS and Safety Officer			XX				
Branch VIII	In Div as directed by DIVS and Safety Officer			XX				
6. TRANSPORTATION								
A. AMBULANCE SERVICES								
NAME	ADDRESS		PHONE	PARAMEDICS		YES	NO	
Trinity County Life Support, 301, 302	250 Main St. Weaverville <b>Use 911</b>		530 623 2500	XX				
Trinity County Sheriff / Air Ambulance	Weaverville Dispatch		530 623 8127	XX				
Hoopla Ambulance Service	Willow Creek & Hoopa		530 625 4180	XX				
Siskyou County Emergency System	Siskyou County		530 842 3515	XX				
NAME	ADDRESS	TRAVEL TIME		PHONE	HELIPAD		BURN CENTER	
		AIR	GRND		YES	NO	YES	NO
Mercy Reg. Med. Cent.	2175 Rosaline Ave, Redding Lat. 40 43.20 Long. 122 23.60	25min	60min	530 225 7201	XX			XX
Shasta Reg Med Center	1100 Butte St, Redding, CA Lat. 40 35.09 Long. 122 23.26	25min	60min	530 244 5353	XX			XX
Mt Community Med Serv	410 N Taylor, Weaverville Lat. 40 44.31 Long. 122 56.39	5 min	15min	530 623 5541	XX			XX
UCD Medical Center	2315 Stockton Blvd, Sac. Lat. 3 833.30 Long. 121 27.30	1.5hr	3.5hr	916 734 3844 & 0203	XX		XX	
8. MEDICAL EMERGENCY PROCEDURES								
<p>(1) Provide initial medical care and assessment with resources on scene and notify Division Supervisor.</p> <p>(2) The Paramedic or EMT on scene shall determine if the injury can be handled on site with available resources.</p> <p>(3) Communication Unit shall request "Medical Emergency" "hold all radio traffic to emergency only", until Incident is cleared.</p> <p>(4) Use the term "Stable" or "Unstable" based on, stable ABC, vital signs, level of consciousness and extent of injury.</p> <p>(5) For serious and life-threatening injuries, "Unstable", the DIVS shall contact the Communication Unit/Medical Unit Leader. The DIVS shall advise the nature of injury and the location of the incident, request the appropriate additional medical response equipment and or transport (AIR or Ground) and provide the best location to pick up patient.</p> <p>(6) The Communication Unit will notify the Medical Unit Leader, Safety Officer, Logs, Ops. and IC. and shall request all resources to limit radio traffic on the command frequency to "emergency only" as long as necessary to mitigate the incident.</p> <p>(7) The DIVS/MEDL shall coordinate the incident and direct necessary actions.</p>								
<ul style="list-style-type: none"> <li>• <b>Trinity Sheriff's Dept. will dispatch any requested Air/Ground Ambulances including CHP (H 14) and or Coast Guard Rescue @ 530 623 8127</b></li> <li>• Inversion contingency, hike patient to out, ambulance will meet at designated location for pick up. Klamath Dispatch , at direction of DIVS, #'s Bus 1-530-841-4600, Emergency 1-530-842-3515</li> <li>• <b>Add 2 hours to all ground ambulance transportations from Denny Spike Camp.</b></li> <li>• <b>Add 10 minutes to all air ambulance transportations from Denny Spike Camp.</b></li> </ul>								
ICS 206 8-78	9. PREPARED BY (MEDICAL UNIT LEADER) Jerry Heinzl, MEDL			10. REVIEWED BY (SAFETY OFFICER) , SOF				

## KEY CONTACT LIST - September 6, 2006

**Shasta Trinity National Forest NF – SO** 530-226-2500  
Agency Administrator

- Sharon Heywood, Forest Supervisor, SHF 530-226-2520

Mike Odle, Forest PAO Cell: 530-262-5425  
Email: [modle@fs.fed.us](mailto:modle@fs.fed.us) Office: 530-226-2494

Gary Chase, Forest Web Manager Office: 530-226-2346

Joyce Anderson, TRMU Ranger (Weaverville) 530-623-2121, ext 1700

Loren Everest, Resource Advisor 530-356-4433

Mike Mitchell, RA 530-623-2121

530-623-1740

Weaverville Ranger Station 530-623-2121

FAX: 530-623-6010

Big Bar Ranger Station 530-623-6106

FAX: 530-623-6123

Hayfork Ranger Station 530-628-5227

FAX: 530-628-5212

Redding Interagency Com. Ctr 530-226-8010

### **Bureau of Land Management**

- Jeff Fontana, PAO (Eagle Lake) 530-257-0456

- Steve Anderson, Field Manager 530-224-2102

- Francis Berg, Asst Field Manager (Rehab) 530-224-2120

- Walter Herzog, FMO [walter\\_herzog@ca.blm.gov](mailto:walter_herzog@ca.blm.gov) 530-224-2151

- Bill Caruthers (Mtn)

- Eric Ritter, Arch

- Christy Andrews 530-224-2154

Cell: 530-604-4609

## **Tribal Relations**

Byron Nelson, Jr., Vice-Chairman  
Email: [bighorn1004@hotmail.com](mailto:bighorn1004@hotmail.com)

Cell: 530-784-7855  
Office: 530-625-4211, ext 160  
Residence: 530-625-4841

Gary Reisling, Hoopa Fire Management Officer 530-625-4366

## **Community Leaders/Organizations**

County Board of Supervisors (\*Trinity County) 530-225-5557

- Howard Freeman 530-623-4664; Cell: 530-227-6863
- Chair Bill Chambers
- Wendy Reiss

James French, Superintendent of Schools 530-623-2861  
(Weaverville)  
Email: [jf@tcoek12.org](mailto:jf@tcoek12.org)

Red Hill School – Junction City

Trinity County Fire Safe Council – Jim French

Trinity Council RC&D – Pat Frost, President

- Roger Yagel, George Chapman, & Steve Graves

Trinity County Resource Advisory Committee

- Jim French, Chairman

Shirley Dills, Campaign Chairperson/State Governor 530-623-4515  
“Fire Jills” – Junction City

## **Cooperators**

California Highway Patrol 530-623-3832

FAX: 530-623-4429

- Sergeant Mike Sherman, email: [esherman@chp.ca.gov](mailto:esherman@chp.ca.gov)
- Officer Eric Mello, [emello@chp.ca.gov](mailto:emello@chp.ca.gov)

Cal Trans (Inciweb & 24 hour info) 800-427-7623  
• Milt Apple, Superintendent Cell: 530-598-6914  
Office: 530-623-3628  
Cal Trans Dispatch: 24 hr. Recording 530-225-3273  
• Kim Brewer, Liaison 530-242-3210

Trinity Public Utility District 530-623-5536  
(Power for Big Flat, Helena & Weaverville)

Pacific Gas & Electric, Eric Barron, PG&E Supervisor 530-337-5601  
• John Little, Transmission Line Supervisor Cell: 530-520-0877  
• Lisa Randall, PG&E Media Representative 530-521-4766

American Red Cross - Howard Hinkson Cell: 530-941-8399  
Email: [hinksonh@shastareddcross.org](mailto:hinksonh@shastareddcross.org)  
(Shasta Area Chapter) 530-244-8000

Verizon?

Trinity County Sheriff's Dept (Dispatch) 530-623-2611  
530-623-8127

**National Forest Outfitter Guide Permittees:**

Trinity River Rafting (Dana Steinhauser) – Big Flat 530-623-3033  
800-307-4837  
Big Foot – Big Flat 530-629-2263  
River's Edge – Robert Owens 530-623-5747  
Wilderness Adventures – Big Flat  
Redwoods & Rivers (Del Loma)

**MEDIA:**

Greg Greenwood “Trinity Cam Website” 530-623-4520  
Website: [www.trinitycam.com](http://www.trinitycam.com) Message only: 888-743-1070

Television

KIEM-TV Channel 3 - Newsroom 707-443-3933  
Email: [kiemnews@hotmail.com](mailto:kiemnews@hotmail.com) FAX: 707-442-1459  
Joe Harrington 707-616-0342  
707-444-7255

Channel 7 - Jane 530-243-7782

Channel 22 – “Local access” Carol Rogan 530-623-5125

Channel 24 KHSL (NBC/CBS) Chico/Redding 530-343-1212  
• Ashley  
• Debbie Cobb

Radio

KPAY Radio – Matt Ray  
NPR - Chico/Redding (Lorraine Dechter) 530-898-6198

Newspapers

Times-Standard – Eureka 800-564-5630  
• Mark McKenna, [mmckenna@times-standard.com](mailto:mmckenna@times-standard.com) 707-441-0535  
• Chris Durant 707-441-0506  
• John Driscoll 707-441-0504  
Cell: 707-441-0504

The Eureka Reporter  
Heather Muller, [hmuller@eurekareporter.com](mailto:hmuller@eurekareporter.com) 707-269-7434  
Cell: 707-834-8184  
FAX: 707-476-0623

Record Searchlight - Constance Dillon 530-243-2424

Trinity County Journal (Amy) 530-623-2055

**Community Trapline**

*Weaverville*

- Weaverville Ranger Station (info bulletin board)
- Weaverville Post Office
- Red House Coffee shop
- Mama Lama Coffee house
- Weaverville Chamber of Commerce
- Trinity Travel
- Laundry Service
- Tops Market
- Weaver Creek Sporting Goods
- Chevron Gas Station
- Helibase @ Weaverville Airport (info bulletin board)

*Highway 3 Corridor (Trinity Lake)*

*\*Post on FS bulletin boards; exception is Trinity Alps Resort*

Rush Creek Vista  
 Tannery Gulch Campground  
 Tan Bark Picnic Area  
 Stuart Fork Boat Launch Access  
 Trinity Alps Resort: *\*handout*  
 Mule Creek FS Guard Station  
 Bushytail Campground  
 Minersville Campground  
 Hayward Flat Campground  
 Alpine View Campground  
 Preacher Meadow Campground

*Trinity Center: Post on bulletin boards; exception at KOA campground*

Trinity Center Market  
 Trinity Center Post Office  
 Trinity Center Marina  
 KOA Campground – hand out

*Coffee Creek*

Forest Café – *post community bulletin board*  
 Coffee Creek FS Guard Station – *post bulletin board*

Country Store – *post community bulletin board*  
Bonanza King Resort  
Coffee Creek Ranch Resort  
Trinity River Campground (*\*4 copies to Campground host*)

Junction City  
Junction City Store – *large progression map, daily update & trail closures*

Big Foot Campground – talk to owner, update & 8 ½ x 11” map – Pigeon

Pigeon Point Campground – *post bulletin board (update)*

**\*\*\*Treacherous driveway into and/out of Trinity Lodge** (go to second driveway as you approach from south/east.)

*Big Flat*

Big Flat FS campground – post small map & update  
Straw House Coffee Shop – update, trail closure & big map (\*order Bulletin Board)  
Trinity AP General Store – small map & update

FS Raft pull-out – left side of road

Skunk Point Picnic area - left side of road

Big Bar

Big Bar USFS District Office – IAP, all maps, updates, etc. – “Amber”  
Big Bar Post Office – *bulletin board & small map*

White’s Bar Picnic Area - post bulletin board

*Del Loma*

Del Loma RV Park – “big map” every 3 days & update

Cedar Flat Roadside stop – FS rest stop (small map, trail closure & update)

Burnt Ranch

Burnt Ranch Post Office – update outside  
Burnt Ranch Store – big map every 3-4 days \*\*\* daily update

**\*\*\*Treacherous driveway into and/out of:**

Gray Falls Campground – small map & daily update

*Hawkins Bar*

Paula’s Coffee & Collectibles – post on cork board if she’s not there; otherwise stop and chat with her.

Mini-Mart – Lona; post bulletin board with updates & large map & hand deliver to Lona

Highway 299 Rest Stop – Progression & large briefing map, trail closures, updates and any other info: “tape to brick wall.”

*Salyer*

Salyer Post Office – talk to “Postmistress Sue”

Salyer Store – give them update \*\*\*best sandwiches

Salyer USFS Work Center – give update & IAP; drop off extra copy for “Denise” in the Brush Mountain Lookout.

*Willow Creek*

Patriot Gas Station – deliver inside; they will post

Chevron Gas Station – deliver inside; they will post

Willow Creek Post Office – post on door and deliver copy inside

Willow Creek Visitor Center – deliver inside; they will post

Big Foot Museum – deliver inside; see proprietor

Grocery Store – deliver inside; they will post

*Turn North on Highway 96*

Hoopa Reservation – deliver every third day; unless conditions change

Hoopa Reservation Fire Department – deliver to Shannon inside

Grocery Store (behind Casino); post on outside bulletin board

Patriot Mini Mart – deliver inside

**Information Officers/Info Contact Numbers**

Chuck Dickson, Lead IO 661-330-0152  
Margie Clack, Deputy IO 760-384-8017  
Jim Wilkins 530-784-7644 or 760-218-4316  
David Chevalier 801-520-6212  
Tom Efirm 707-688-3941  
Bruce Palmer 573-690-2969  
Donna Sager 530-925-1643

Ray Dombroski 530-227-9837  
Chris Worth 715-209-0095  
Keri Barton 530-394-8069

Bar Complex/Pigeon Fire Information: 530-623-9195  
530-623-9257

FAX: 530-623-3572

Orleans Complex 530-627-3291  
FAX: 530-627-3401

Uncle's Complex (Fire Information) 530-468-1283  
Info Officer: Bud Ivey 707-853-4243

<b>BAR COMPLEX INCIDENT PHONE LIST</b>		
Air Ops	(530)623-6802	Kent Haskins
CCC Crew Leader	(530)945-9310	
CDF Rep	(530)949-7719 (cell)	Mark Kendall
CDF Time/Hotel Tech Spec	(530)623-6540	
CHP	(530)242-3210	
COML	(208)315-1405	
Communications Unit	(530)623-6573	
Comp/Equip/Pers <b>Time</b>	(530)623-9016	
Comp/Equip/Pers <b>Time</b>	(530)623-9145	
Computer Tech Spec	(530)623-9167	
Contingency Ops	(661)330-0198 (cell)	Geoff Wilford
Crew Rep	(907)378-4616	Mary-Jane O'Daniel
Demob/Check-in	(530)623-6847	
Deputy Safety	(530)919-4650 (cell)	Linda Szczepanik
Facilities	(530)623-6540	
Facilities	(530)784-7640 (cell)	
Fire Behavior & Weather	(530)623-9179	
Finance	(530)623-9138	
<b>Finance Section Chief</b>	(530)344-8006	
Fire Dawg	(715)818-8605	
HeliBase Manager	(805)234-0630	Candy Ramos
Human Resources	(530)623-6528	
<b>Incident Commander</b>	(530)623-6761	
Info	(530)623-9195	
Info	(530)623-9275	
<b>Information Officer</b>	(661)330-0152 (cell)	Chuck Dickson
<b>Safety</b>	(530)306-1636 (cell)	Jennifer Boyd
<b>Logistics</b>	<b>(530)623-6482</b>	
Logs	(530)394-8122 (cell)	
<b>Medical Unit</b>	(213)819-6378	Jerry Henzel
OES Rep	(530)966-4842	Dan Tinnel
<b>Operations</b>	<b>(530)623-6830</b>	
Ops Cell	(530)949-8905	Scott Brockman
Ordering:	(530)623-5039	
Ordering - Supply	(530)623-4875	
<b>Planning Ops</b>	<b>(805)377-5425</b>	<b>Ranger Dorn</b>
<b>Plans</b>	<b>(530)623-9167</b>	
R & D	(530)784-7642	Mike Jarske
Radio Tech	(530)623-8681	
Resource Unit	(530)623-1631	
<b>Safety</b>	<b>(530)623-6804</b>	
Safety Trainee	(909)702-7614	Ken Douglas
Shasta Expanded	(530)247-1245	
Situation Unit	(530)623-9149	
Supply	(559)250-4813 (cell)	
Training Specialist	(530)623-9164	
Trinity County Sherrif	(530)623-8127	
Trinity County Sherrif	(530)623-2601	
Weaverville Helibase	(530)623-2537	
9/8/2006		