

# South Complex

CA-SHF-002108

P5J0MZ (0514)

**Day Operational Period**

**Wednesday**

**September 2, 2015**


**0700—1900**



## INCIDENT OBJECTIVES (ICS 202)

<b>1. Incident Name:</b>	<b>2. Operational Period: DAY</b>		
SOUTH COMPLEX	Date/Time From: 09/02/2015 0700	WED	Date/Time To: 09/02/2015 1900
<b>3. Objective(s):</b>			
<b>Leaders Intent</b>			
<b>Task:</b>			
<ul style="list-style-type: none"> <li>• Keep the South Complex fires within the current containment lines.</li> <li>• Consider line location and methods used in inventoried roadless areas.</li> <li>• Continue suppression repair actions.</li> <li>• Communicate incident information.</li> </ul>			
<b>Purpose:</b>			
<ul style="list-style-type: none"> <li>• To protect and minimize fire effects to private inholdings, communities, infrastructure and natural resources commensurate with values at risk.</li> </ul>			
<b>End State:</b>			
<ul style="list-style-type: none"> <li>• Everyone goes HOME – while achieving the goals of the Shasta-Trinity National Forest.</li> </ul>			
<b>4. Operational Period Command Emphasis:</b>			
<ul style="list-style-type: none"> <li>• Minimize the threat to Hyampom and Springer communities by keeping the Castle and Pattison Fire within current containment lines.</li> </ul>			
<b>General Situational Awareness:</b>			
<ul style="list-style-type: none"> <li>• Be alert to hazardous driving situations, narrowing roads, fire apparatus and heavy equipment.</li> <li>• Watch out for falling trees, snags, and weakened trees in all divisions.</li> <li>• Apply risk management process from your IRPG to your tactical situations.</li> </ul>			
<b>5. Site Safety Plan Required?</b> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
<b>Approved Site Safety Plan(s) Located at:</b>			
<b>6. Incident Action Plan</b> (the items checked below are included in this Incident Action Plan):			
<input checked="" type="checkbox"/> ICS 202	<input type="checkbox"/> ICS 207	Other Attachments:	
<input checked="" type="checkbox"/> ICS 203	<input type="checkbox"/> ICS 208	<input checked="" type="checkbox"/> FIRE BX	
<input checked="" type="checkbox"/> ICS 204	<input checked="" type="checkbox"/> ICS 220	<input checked="" type="checkbox"/> SAFETY MESSAGE	
<input checked="" type="checkbox"/> ICS 205	<input checked="" type="checkbox"/> Map/Chart	<input checked="" type="checkbox"/> LCES WORKSHEET	
<input checked="" type="checkbox"/> ICS 205A	<input checked="" type="checkbox"/> Weather Forecast/Tides/Currents	<input checked="" type="checkbox"/> WATER USAGE LOG	
<input checked="" type="checkbox"/> ICS 206			
<b>7. Prepared by:</b> GARY MONTGOMERY	<b>Position/Title:</b> PSC 1	Signature:	
<b>8. Approved by Incident Commander:</b>	<b>Name:</b> JERRY MCGOWAN	Signature:  ICS 202 for	
<b>ICS 202</b>	<b>IAP Page</b>	Date/Time:    09/01/2015 2300	

## ORGANIZATION ASSIGNMENT LIST (ICS 203)

<b>1. Incident Name:</b>		<b>2. Operational Period:</b> DAY	
SOUTH COMPLEX		Date/Time From: 09/02/2015 0700	Date/Time To: 09/02/2015 1900
		WED	WED
<b>3. Incident Commander(s) and Command Staff:</b>			
IC/UC	JERRY MCGOWAN ZEPH CUNNINGHAM (T)	FACILITIES UNIT	NICK SABLAN
LIAISON OFFICER	ROBBIN EKMAN DENNIS ORBUS	SUPPLY UNIT	DALE STANLEY
SAFETY OFFICER	RICHARD SONSTENG	GROUND SUPPORT UNIT	DAVE BAKER
INFORMATION OFFICER	GIBBS; HADLEY; ALLISON	COMMUNICATIONS UNIT	KODY KERWIN
		MEDICAL UNIT	MATT LIPSON KAIN PACKWOOD
		FOOD UNIT	REBECCA BAKER SEAN CAYWOOD (T)
<b>4. Agency/Organization Representative(s):</b>			
<b>Agency/Organization</b>	<b>Name</b>		
AGENCY ADMIN	DAVE MYERS	<b>7. Operations Section:</b>	
AGENCY ADMIN REP	TOM HALL / RANDALL WALKER	OPS SECTION CHIEF	STEVE PARR
SHASTA NF DUTY CHIEF	GWEN SANCHEZ	PLANNING OPS	STEVE BARAN (T)
CAL FIRE	SCOTT PACKWOOD	DIVISION/GROUP	H/L/M
LEAD RESOURCE ADVISOR	LOIS SHOEMAKER		JAMES LICO MATT WATSON (T)
TRINITY COUNTY SHERIFF	MIKE RIST	DIVISION/GROUP	O/Q
TRINITY COUNTY ADVISOR	LARRY WINTER		NICHOLAS MATHESON BRET DAVIDSON
PG&E	JOE LITTLE	DIVISION/GROUP	S/Z/T
AMERICAN RED CROSS	KENDRA POSPYCHALLA		DALE SCHMIDT S. SILVESTER (T)
HYAMPOM VOLUNTEER FD	JOE WATKINS	DIVISION/GROUP	W/X
CHP	MIKE ARPAI		UNSTAFFED
TRINITY PUD	RORY BARRET	DIVISION/GROUP	Y
			J. MARKALUNAS J. DEFOREST (T)
		DIVISION/GROUP	STAGING
			GRANT RUSSELL
<b>5. Planning Section:</b>			
CHIEF	GARY MONTGOMERY	<b>7b. Air Operations Branch:</b>	
RESOURCES UNIT	HEATHER NEWELL	ASGS	SHAWN WHITTINGTON
SITUATION UNIT	DANIEL MICHAEL (T)	ATGS	RUSS GRIPP
DOCUMENTATION UNIT	REX CRABTREE	HELIBASE MANAGER	TOM KENNEDY
DEMOBILIZATION UNIT	JASON ESCALERA	<b>8. Finance/Administration Section:</b>	
FIRE BEHAVIOR ANALYST	ROB PATTON	CHIEF	BYRON BROWN
INCIDENT METEOROLOGIST	PHIL MANUEL	TIME UNIT	GLORIA MCCABE
COMPUTER SPECIALIST	JONATHAN WILSON	COMPENSATION UNIT	GLORIA MCCABE
TRAINING SPECIALIST	BOB RIVELLE	PROCUREMENT UNIT	BYRON BROWN
GIS SPECIALIST	SCOTT POWELL JAMES ROBERTS	PERSONAL TIME RECORDER	B. BRAND T. PIKE (T)
STATUS CHECK IN	RONNEE-SUE HELZNER HEATHER VAN DER VEN (T)		
<b>6. Logistics Section:</b>			
CHIEF	RICHEY DAVIS		
<b>9. Prepared By:</b>			
Name:	HEATHER NEWELL	Position/Title:	RESL
Signature:			
ICS 203	IAP Page	Date/Time:	09/01/2015 2300



# South Complex Fire Weather Forecast



FORECAST NO: 57

NAME OF FIRE: South Complex

PREDICTION FOR: Wednesday Day Shift

UNIT: Shasta-Trinity National Forest

SHIFT DATE: Sep 2, 2015  
TIME AND DATE

SIGNED: *Phil Manuel* 

FORECAST ISSUED: Sep 1, 2015 @ 1900 PDT

Phil Manuel  
Incident Meteorologist

WEATHER DISCUSSION: *...Below Normal Temperatures...*

Cooler than normal weather is expected for the remainder of the week. An upper level trough of low pressure over the Pacific Northwest is expected to cut-off in the upper levels of the atmosphere and settle southward into Northern California. This will allow for much cooler air to settle across the area beginning today and lingering through early Saturday. The coldest of the air will pass overhead Friday (temperatures 15 degrees below normal). This cold air aloft will also favor the development of scattered showers Friday. A warming trend will commence over the Labor Day weekend with above normal temperatures anticipated for the week following Labor Day.

Weather Forecast for Wednesday:

Weather: Increasing cloudiness.  
High Temperature ... **Midslopes/Ridges** 72-78. **Lower valleys (camp)** 78-83.  
Min RH (Midslopes/Ridgetops)... 32-37%  
Min RH (Valleys)..... 27-32%  
20-FOOT WINDS:  
Ridgetop..... West-Northwest 6-12 mph with gusts to 18 mph.  
MidSlope..... Upslope 3-5 mph.  
Valley..... Upvalley 4-8 mph with gusts of 12 mph.

Weather Forecast for Wednesday Night:

Weather: Partly Cloudy.  
Low Temperature (Ridgetops)... 48-52  
Low Temperature (Valleys).....44-48  
Max RH (Midslopes/Ridgetops)..... 70-80%  
Max RH (Valleys)..... 80-90%  
20-FOOT WINDS:  
Ridgetop..... Northwest 5-10 mph with gusts of 15 mph.  
Slope/Valley..... Up valley 3-6 mph until 2200, then down drainage 1 to 4 mph.

Weather Forecast for Thursday:

Weather: Mostly Sunny.  
High Temperature ...**Midslopes/Ridges** 68-73. **Lower valleys (camp)** 73-78.  
Min RH (Midslopes/Ridgetops/Valleys)..... 25-30%.  
20-FOOT WINDS:  
Ridgetop..... Northwest 6-12 mph with gusts to 18 mph.  
UpSlope/UpValley..... 4-8 mph with gusts to 12 mph.

EXTENDED OUTLOOK for Friday and Saturday:

The general weather pattern will favor cooler than normal temperatures through early Saturday (10-15 degrees below normal) and support higher relative humidity. Highs 67-80. Minimum RH 25-40%. Lows 42-52. Good humidity recovery at night.

Sunrise 6:42 PDT

Sunset 7:44 PDT

## FIRE BEHAVIOR FORECAST

<b>FORECAST NUMBER:</b> 57	<b>TYPE OF FIRE:</b> Wildland Fire
<b>FIRE NAME:</b> South Complex	<b>OPERATIONAL PERIOD:</b> 0600-1900 9/1/2015
<b>DATE ISSUED:</b> August 31, 2015	<b>TIME ISSUED:</b> 2000
<b>UNIT:</b> Shasta Trinity N.F.	<b>SIGNED:</b> Bob Patton FBAN <i>Bob Patton</i>

### WEATHER SUMMARY:

\*\*\*\* See attached Fire Weather Forecast in IAP \*\*\*\*

Slightly cooler today higher relative humidity and increasing cloudiness. Temperature Max: 72-78 midslopes and ridges. 78-83 valleys. Min RH: 32-37% midslopes and ridges. 27-32% valleys. 20' winds: Ridgetop WNW 6-12 mph with gusts to 18 mph. Midslope: Upslope 3-5 mph. Valley: Upvalley 4-8 mph with gusts to 12 mph.

### FUELS:

**Live Fuel Moisture:** Greenleaf manzanita 92% (Hayfork Area)  
**Expected FDFM:** 12% ( Under the canopy moisture of extinction for grass fuel model) 7% in the sun  
**1000 Hr. FM:** 12%

### FIRE BEHAVIOR:

\*\*\*\* Based on the Warmest, Driest, Windiest Conditions Forecasted \*\*\*\*

#### YESTERDAY:

The fire behavior yesterday was limited to stump holes and heavy fuels burning out within the perimeter. No fire movement outside the perimeter was observed.

#### GENERAL :

Slightly cooler temperatures, higher humidity, and partly cloudy skies today will have a slight effect on lowering the dead fuel moistures within and surrounding the fire perimeter especially at the higher elevations. Unburned islands at lower elevations could begin to creep if adjacent to a heat source as those fuels are becoming more available to burn. Dead fuel moisture under the canopy at higher elevations still is high on multiple aspects and in all probability will not carry fire. The soil is wet as well. Dead needle cast continues to fall within the burn.

**ROS:** 0-.25

#### SPECIFIC:

**All Divisions:** Minimal fire activity is anticipated other than heavy fuels and stump holes continuing to burn out. Unburned islands at the lower elevations could begin to creep if adjacent to a heat source. .

#### AIR OPERATIONS:

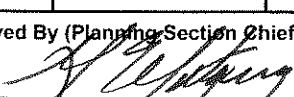
Forecast calls for clear skies. No problems anticipated.

#### SAFETY:


Exercise caution mopping up stump holes. Several burn injuries have resulted on firefighter's legs when the ground gives away at a stump hole and then slip into hot coals.

**Local thresholds for increased fire behavior: Temps > 75, RH <20%, 20' winds >15 mph, 1000 hr. < 10%**

## Division/Group Assignment List (ICS 204 WF)


<b>1. Incident Name:</b>				<b>3.</b>			
SOUTH COMPLEX				<b>Branch:</b>		<b>Division/Group:</b>	
<b>2. Operational Period:</b> <b>DAY</b>				<b>H / L / M 1 OF 4</b>			
Date/Time From: 09/02/2015 0700      WED		Date/Time To: 09/02/2015 1900      WED					
<b>4. Operations Personnel</b>							
<b>OPERATIONS CHIEF</b>			STEVE PARR O-458		<b>DIVISION/GROUP SUPERVISOR</b>		JAMES LICO O-391 MATT WATSON O-709 (T)
<b>5. Resources Assigned this Period</b>							
Strike Team / Task Force / Resource Designator		LWD	Leader		Number Persons	Drop Off PT./Time	Pick Up PT./Time
ENGINE S/T - T3 - 3660C (CA-PNF) E-338		09/13	COTTINGHAM / LONG (T)		27	ICP/0700	ICP/1900
ENGINE - T3 - CA-SHF E-336		09/12	KEVIN MOGLIA		5	ICP/0700	ICP/1900
ENGINE - T6 - MOUNT ADAMS WILDFIRE, E-330		09/11	CHARLES NEWDERLY		3	ICP/0700	ICP/1900
ENGINE - T3 - HYM 3331 E-224		09/29	MIKE BYRD		2	ICP/0700	ICP/1900
WATER TENDER -T2 - (CA-PNF) E-292		09/02	CHRIS KING		2	ICP/0700	ICP/1900
WATER TENDER - T2 - (CA-KNF) E-293		09/02	DENNIS FRANKLIN		1	ICP/0700	ICP/1900
STEQ (T) O-400		09/03	JASON HARTMAN		1	ICP/0700	ICP/1900
FAL1MILLER WOOD PRODUCTS O-546		09/06	BRESTER TAMBLIN		1	ICP/0700	ICP/1900
TFLD O-775		09/15	CASEY LOVELL		1	ICP/0700	ICP/1900
TFLD(T) O-776		09/15	JESSE LOEFFLER		1	ICP/0700	ICP/1900
<b>6. Control Operations/Work Assignments:</b>							
<ul style="list-style-type: none"> <li>• Continue to patrol and secure lines. Utilize IR map and intel to mop-up heat signatures identified.</li> <li>• <b>Suppression Repair</b></li> <li>• Meet with lead READ at breakout to brief and determine DP to meet at. Continue suppression repair on contingency lines and control lines.</li> <li>• Assess and repair Drop Points and roads in coordination with READS.</li> </ul>							
<b>7. Special Instructions:</b>							
<ul style="list-style-type: none"> <li>• Identify resources available to respond for initial attack. Utilize water use log sheet and turn into DIVS at end of shift.</li> <li>• Coordinate with ground support to backhaul any miscellaneous equipment and trash.</li> <li>• <b>Suppression Repair</b></li> <li>• All suppression repair activities will be coordinated by the lead READ. Remove flagging if no longer in use.</li> <li>• Check in with lead READ at end of shift to track suppression repair work completed</li> </ul>							
<b>8. Division/Group Communication Summary</b>							
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CMD NIFC C3	1	168.0750 N	131.8	170.4250 N	131.8	A	
CMD NIFC C31	2	163.5750 N	131.8	169.7250 N	131.8	A	
NIFC TAC 3	6	168.6000	131.8	168.6000	131.8	A	
A/G CMD	10	168.7375 N		168.7375 N		A	
<b>9. Prepared By (Resource Unit Leader)</b>			<b>Approved By (Planning Section Chief)</b>			<b>Date</b>	<b>Time</b>
RESOURCE UNIT						09/01/2015	2300

## Division/Group Assignment List (ICS 204 WF)


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<b>2. Operational Period:</b> <b>DAY</b>			<b>H / L / M 2 OF 4</b>			
Date/Time From: 09/02/2015 0700      WED						
<b>4. Operations Personnel</b>						
<b>OPERATIONS CHIEF</b>		STEVE PARR    O-458		<b>DIVISION/GROUP SUPERVISOR</b>		
				JAMES LICO O-391 MATT WATSON (T)		
<b>BRANCH DIRECTOR</b>						
<b>5. Resources Assigned this Period</b>						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
TFLD O-775	09/15	CASEY LOVELL	1	ICP/0700	ICP/1900	
TFLD (T) O-776	09/15	JESSE LOEFFLER	1	ICP/0700	ICP/1900	
FOBS O-643	09/01	JESSE RUDNICK	1	ICP/0700	ICP/1900	
FOBS O-452	09/03	JONATHAN A MANN	1	ICP/0700	ICP/1900	
FEMP S-5493	09/03	MARK MATTHEWS	1	ICP/0700	ICP/1900	
FEMP S-5492	09/07	FRANK GALLO	1	ICP/0700	ICP/1900	
SOFR O-695	09/14	TOM DONAHOE	1	ICP/0700	ICP/1900	
<b>6. Control Operations/Work Assignments:</b>						
<ul style="list-style-type: none"> <li>• Continue to patrol and secure lines.</li> <li>• Utilize IR map and intel to mop-up heat signatures identified.</li> <li>• <b>Suppression Repair</b></li> <li>• Meet with lead READ at breakout to brief and determine DP to meet at. Continue suppression repair on contingency lines and control lines.</li> <li>• Assess and repair Drop Points and roads in coordination with READS.</li> </ul>						
<b>7. Special Instructions:</b>						
<ul style="list-style-type: none"> <li>• Identify resources available to respond for initial attack.</li> <li>• Utilize water use log sheet and turn into DIVS at end of shift.</li> <li>• Coordinate with ground support to backhaul any miscellaneous equipment and trash.</li> <li>• <b>Suppression Repair</b></li> <li>• All suppression repair activities will be coordinated by the lead READ.</li> <li>• Remove flagging if no longer in use.</li> <li>• Check in with lead READ at end of shift to track suppression repair work completed</li> </ul>						
<b>8. Division/Group Communication Summary</b>						
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CMD NIFC C31	2	163.5750 N	131.8	169.7250 N	131.8	A
NIFC TAC 3	6	168.6000	131.8	168.6000	131.8	A
A/G CMD	10	168.7375 N		168.7375 N		A
<b>9. Prepared By (Resource Unit Leader)</b>		<b>Approved By (Planning Section Chief)</b>		<b>Date</b>	<b>Time</b>	
RESOURCE UNIT				09/01/2015	2300	



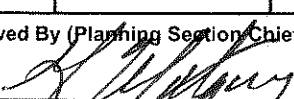
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				<b>H / L / M REPAIR 3 OF 4</b>			
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<b>OPERATIONS CHIEF</b>		STEVE PARR O-458		<b>DIVISION/GROUP SUPERVISOR</b>		JAMES LICO O-391 MATT WATSON (T)	
<b>5. Resources Assigned this Period</b>							
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
CREW - T2IA - GFP ENT. C-113		09/11	JASON CAMPBELL	20	ICP/0700	ICP/1900	
EXCAV - T2 - LEPAGE CO. E-223		09/11	BROOKS/STRIEFF	2	ICP/0700	ICP/1900	
EXCAV - T3 - WILCOX CONSTRUCTION E-332		09/12	RICK WILCOX	1	ICP/0700	ICP/1900	
EXCAVATOR, TYPE 2 / KIRACK E-328		09/10	POTTER	1	ICP/0700	ICP/1900	
DOZER - T2- (CA- MNF) MENDOCINO E-171		09/11	ROD CARLTON	3	ICP/0700	ICP/1900	
<b>6. Control Operations/Work Assignments:</b>							
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A/G CMD	10	168.7375 N		168.7375 N		A	
<b>9. Prepared By (Resource Unit Leader)</b>			<b>Approved By (Planning Section Chief)</b>			<b>Date</b>	<b>Time</b>
RESOURCE UNIT						09/01/2015	2300


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<b>OPERATIONS CHIEF</b>		STEVE PARR O-458		<b>DIVISION/GROUP SUPERVISOR</b>		JAMES LICO O-391 MATT WATSON (T)
<b>5. Resources Assigned this Period</b>						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
TFLD (T) O-504		09/04	NICHOLAS S OSTROM	1	ICP/0700	ICP/1900
READ O-424		09/08	DENICÉ EDGAR	1	ICP/0700	ICP/1900
<b>6. Control Operations/Work Assignments:</b>						
<ul style="list-style-type: none"> <li>• Continue to patrol and secure lines.</li> <li>• Utilize IR map and intel to mop-up heat signatures identified.</li> <li>• <b>Suppression Repair</b></li> <li>• Meet with lead READ at breakout to brief and determine DP to meet at.</li> <li>• Continue suppression repair on contingency lines and control lines.</li> <li>• Assess and repair Drop Points and roads in coordination with READS.</li> </ul>						
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RESOURCE UNIT					09/01/2015	2300


## Division/Group Assignment List (ICS 204 WF)

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SOUTH COMPLEX			Branch:		Division/Group:	
<b>2. Operational Period:</b>			<b>O / Q 1 OF 2</b>			
<b>DAY</b>						
Date/Time From: 09/02/2015 0700      WED		Date/Time To: 09/02/2015 1900      WED				
<b>4. Operations Personnel</b>						
<b>OPERATIONS CHIEF</b>		STEVE PARR O-458		<b>DIVISION/GROUP SUPERVISOR</b>		NICHOLAS MATHESON O-401 BRET DAVIDSON
<b>BRANCH DIRECTOR</b>						
<b>5. Resources Assigned this Period</b>						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
ENGINE - T6 - OUTBACK FIREFIGHTING E-8		08/30	EARL WOOTON	3	ICP/0700	ICP/1900
ENGINE - T6 - RAMOS EAGLE (DBA) EAGLE'S E-272		09/13	ROBERT MORRIS	3	ICP/0700	ICP/1900
FEMT O-300		09/06	MICHAEL BOARDMAN	1	ICP/0700	ICP/1900
FEMP O-598		09/09	RICHARD WALSH	1	ICP/0700	ICP/1900
<b>6. Control Operations/Work Assignments:</b>						
<ul style="list-style-type: none"> <li>• Continue to patrol and secure lines.</li> <li>• Utilize IR map and intel to mop-up heat signatures identified.</li> <li>• <b>Suppression Repair</b></li> <li>• Meet with lead READ at breakout to brief and determine DP to meet at.</li> <li>• Continue suppression repair on contingency lines and control lines.</li> <li>• Assess and repair Drop Points and roads in coordination with READS.</li> </ul>						
<b>7. Special Instructions:</b>						
<ul style="list-style-type: none"> <li>• Identify resources available to respond for initial attack.</li> <li>• Utilize water use log sheet and turn into DIVS at end of shift.</li> <li>• Coordinate with ground support to backhaul any miscellaneous equipment and trash.</li> <li>• <b>Suppression Repair</b></li> <li>• All suppression repair activities will be coordinated by the lead READ.</li> <li>• Remove flagging if no longer in use.</li> <li>• Check in with lead READ at end of shift to track suppression repair work completed.</li> </ul>						
<b>8. Division/Group Communication Summary</b>						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
CMD NIFC C3	1	168.0750 N	131.8	170.4250 N	131.8	A
CMD NIFC C31	2	163.5750 N	131.80	169.7250 N	131.8	A
NIFC TAC 1	4	168.0500 N	131.8	168.0500 N	131.8	A
A/G CMD	10	168.7375 N		168.7375 N		A
<b>9. Prepared By (Resource Unit Leader)</b>			<b>Approved By (Planning Section Chief)</b>		<b>Date</b>	<b>Time</b>
RESOURCE UNIT					09/01/2015	2300

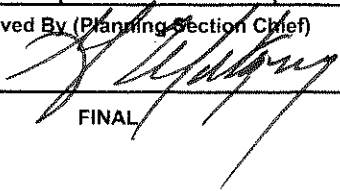
## Division/Group Assignment List (ICS 204 WF)

<b>1. Incident Name:</b>			<b>3.</b>			
SOUTH COMPLEX			Branch:		Division/Group:	
<b>2. Operational Period:</b>			<b>DAY</b>			
Date/Time From: 09/02/2015 0700		Date/Time To: 09/02/2015 1900		<b>O / Q REPAIR 2 OF 2</b>		
WED		WED				
<b>4. Operations Personnel</b>						
<b>OPERATIONS CHIEF</b>		STEVE PARR O-458		<b>DIVISION/GROUP SUPERVISOR</b>		
				NICHOLAS MATHESON O-401 BRET DAVIDSON		
<b>BRANCH DIRECTOR</b>						
<b>5. Resources Assigned this Period</b>						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
EXCAVATOR - T2 - CROSS COUNTRY E-327		09/10	CROSS CAROTHERS	2	ICP/0700	ICP/1900
MASTICATOR - T2 - CARLSON CONST6 S-24		09/07	CASEY CARLSON	1	ICP/0700	ICP/1900
TFLD O-507		09/04	DANIEL HUISJEN	1	ICP/0700	ICP/1900
READ O-144		09/07	MIGUEL J JEFFREY	1	ICP/0700	ICP/1900
READ O-613		09/10	TERRY BRILL	1	ICP/0700	ICP/1900
<b>6. Control Operations/Work Assignments:</b>						
<ul style="list-style-type: none"> <li>• Continue to patrol and secure lines.</li> <li>• Utilize IR map and intel to mop-up heat signatures identified.</li> <li>• <b>Suppression Repair</b></li> <li>• Meet with lead READ at breakout to brief and determine DP to meet at.</li> <li>• Continue suppression repair on contingency lines and control lines.</li> <li>• Assess and repair Drop Points and roads in coordination with READS.</li> </ul>						
<b>7. Special Instructions:</b>						
<ul style="list-style-type: none"> <li>• Identify resources available to respond for initial attack.</li> <li>• Utilize water use log sheet and turn into DIVS at end of shift.</li> <li>• Coordinate with ground support to backhaul any miscellaneous equipment and trash.</li> <li>• <b>Suppression Repair</b></li> <li>• All suppression repair activities will be coordinated by the lead READ.</li> <li>• Remove flagging if no longer in use.</li> <li>• Check in with lead READ at end of shift to track suppression repair work completed.</li> </ul>						
<b>8. Division/Group Communication Summary</b>						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
CMD NIFC C3	1	168.0750 N	131.8	170.4250 N	131.8	A
CMD NIFC C31	2	163.5750 N	131.80	169.7250 N	131.8	A
NIFC TAC 1	4	168.0500 N	131.8	168.0500 N	131.8	A
A/G CMD	10	168.7375 N		168.7375 N		A
<b>9. Prepared By (Resource Unit Leader)</b>			<b>Approved By (Planning Section Chief)</b>		<b>Date</b>	<b>Time</b>
RESOURCE UNIT					09/01/2015	2300

## Division/Group Assignment List (ICS 204 WF)

<b>1. Incident Name:</b>			<b>3.</b>			
SOUTH COMPLEX			Branch:		Division/Group:	
<b>2. Operational Period:</b> <b>DAY</b>			<b>S / Z / T 1 OF 4</b>			
Date/Time From: 09/02/2015 0700      WED						
<b>4. Operations Personnel</b>						
<b>OPERATIONS CHIEF</b>		STEVE PARR O-458		<b>DIVISION/GROUP SUPERVISOR</b>		
				DALE SCHMIDT O-710 MITCH SILVESTER O-506 (T)		
<b>BRANCH DIRECTOR</b>						
<b>5. Resources Assigned this Period</b>						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
ENGINE - T6 - FIRESTORM E-289	09/12	ROMMEL VANCE	3	ICP/0700	ICP/1900	
ENGINE - T6 - FAIRVIEW VALLEY - E-287	09/02	TROY SANDERS	3	ICP/0700	ICP/1900	
ENGINE - T6 - JOHN W SHANK - E-18	09/11	RYAN FLORES	3	ICP/0700	ICP/1900	
DOZER - T1 - BEN'S TRUCK & EQUIP (#19) E-109	09/10	BILL SCARBOROUGH	2	ICP/0700	ICP/1900	
WATER TENDER - T2 - DARRAH LOGGING E-37	09/12	MARVIN DARGER	2	ICP/0700	ICP/1900	
WATER TENDER - WILLMORE ENTER E-32	09/13	JESSE HOLDEN	2	ICP/0700	ICP/1900	
WATER TENDER T2 - DARRAH E-234	09/12	WAYNE VIRAG	1	ICP/0700	ICP/1900	
<b>6. Control Operations/Work Assignments:</b>						
<ul style="list-style-type: none"> <li>• Continue to patrol and secure lines.</li> <li>• Utilize IR maps and intel to mop-up heat signatures identified.</li> <li>• <b>Suppression Repair</b></li> <li>• Meet with lead READ at breakout to brief and determine DP to meet at.</li> <li>• Continue suppression repair on contingency lines and control lines.</li> <li>• Assess and repair Drop Points and roads in coordination with READS.</li> </ul>						
<b>7. Special Instructions:</b>						
<ul style="list-style-type: none"> <li>• Identify resources available to respond for initial attack.</li> <li>• Utilize water use log sheet and turn into DIVS at end of shift.</li> <li>• Coordinate with ground support to backhaul any miscellaneous equipment and trash.</li> <li>• <b>Suppression Repair</b></li> <li>• All suppression repair activities will be coordinated by the lead READ.</li> <li>• Remove flagging if no longer in use.</li> <li>• Check in with lead READ at end of shift to track suppression repair work completed.</li> </ul>						
<b>8. Division/Group Communication Summary</b>						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
CMD NIFC C3	1	168.0750 N	131.8	170.4250 N	131.8	A
CMD NIFC C39	3	173.8750 N	131.8	163.6625 N	131.8	A
R5 TAC 5	8	167.1125 N	131.8	167.1125 N	131.8	A
A/G CMD	10	168.7375 N		168.7375 N		A
<b>9. Prepared By (Resource Unit Leader)</b>		<b>Approved By (Planning Section Chief)</b>		<b>Date</b>	<b>Time</b>	
RESOURCE UNIT				09/01/2015	2300	

## Division/Group Assignment List (ICS 204 WF)

<b>1. Incident Name:</b>			<b>3.</b>			
SOUTH COMPLEX			<b>Branch:</b>		<b>Division/Group:</b>	
<b>2. Operational Period:</b> <b>DAY</b>			<b>S / Z / T 2 OF 4</b>			
Date/Time From: 09/02/2015 0700      WED						Date/Time To: 09/02/2015 1900      WED
<b>4. Operations Personnel</b>						
<b>OPERATIONS CHIEF</b>		STEVE PARR O-458		<b>DIVISION/GROUP SUPERVISOR</b>		
				DALE SCHMIDT O-710 MITCH SILVESTER O-506 (T)		
<b>BRANCH DIRECTOR</b>						
<b>5. Resources Assigned this Period</b>						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
SOFR O-293	09/04	TOM ANDERSEN	1	ICP/0700	ICP/1900	
SOFR (T) O-323	09/01	DAVE GLENN	1	ICP/0700	ICP/1900	
SOF2(T) O-744	09/15	CONRAD SCHWARM	1	ICP/0700	ICP/1900	
FEMP O-579	09/06	PAUL SALVESTRIN	1	ICP/0700	ICP/1900	
FEMP O-578	09/06	JOSH HAUSELMANN	1	ICP/0700	ICP/1900	
<b>6. Control Operations/Work Assignments:</b>						
<ul style="list-style-type: none"> <li>• Continue to patrol and secure lines.</li> <li>• Utilize IR maps and intel to mop-up heat signatures identified.</li> <li>• <b>Suppression Repair</b></li> <li>• Meet with lead READ at breakout to brief and determine DP to meet at.</li> <li>• Continue suppression repair on contingency lines and control lines.</li> <li>• Assess and repair Drop Points and roads in coordination with READS.</li> </ul>						
<b>7. Special Instructions:</b>						
<ul style="list-style-type: none"> <li>• Identify resources available to respond for initial attack.</li> <li>• Utilize water use log sheet and turn into DIVS at end of shift.</li> <li>• Coordinate with ground support to backhaul any miscellaneous equipment and trash.</li> <li>• <b>Suppression Repair</b></li> <li>• All suppression repair activities will be coordinated by the lead READ.</li> <li>• Remove flagging if no longer in use.</li> <li>• Check in with lead READ at end of shift to track suppression repair work completed.</li> </ul>						
<b>8. Division/Group Communication Summary</b>						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
GMD NIFC C3	1	168.0750 N	131.8	170.4250 N	131.8	A
GMD NIFC C39	3	173.8750 N	131.8	163.6625 N	131.8	A
R5 TAC 5	8	167.1125 N	131.8	167.1125 N	131.8	A
A/G CMD	10	168.7375 N		168.7375 N		A
<b>9. Prepared By (Resource Unit Leader)</b>			<b>Approved By (Planning Section Chief)</b>		<b>Date</b>	<b>Time</b>
RESOURCE UNIT					09/01/2015	2300

## Division/Group Assignment List (ICS 204 WF)

<b>1. Incident Name:</b>			<b>3.</b>			
SOUTH COMPLEX			<b>Branch:</b>		<b>Division/Group:</b>	
<b>2. Operational Period:</b>			<b>S / Z / T REPAIR 3 OF 4</b>			
<b>DAY</b>						
Date/Time From: 09/02/2015 0700		WED	Date/Time To: 09/02/2015 1900		WED	
<b>4. Operations Personnel</b>						
<b>OPERATIONS CHIEF</b>		STEVE PARR O-458		<b>DIVISION/GROUP SUPERVISOR</b>		DALE SCHMIDT O-710 MITCH SILVESTER O-506 (T)
<b>BRANCH DIRECTOR</b>						
<b>5. Resources Assigned this Period</b>						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
CREW - T2 - OC 36 C-111		09/11	ETHRIDGE / READ (T)	20	ICP/0700	ICP/1900
DOZER - T2 - (CA-MDF) E-279		08/30	ST JOHN/ INSELY (T)	2	ICP/0700	ICP/1900
DOZER - T2 - NORTH RIVERS CONST E-209		09/06	MIKE NICHOLS	2	ICP/0700	ICP/1900
EXCAV NORTH RIVERS E-319		09/10	BILL PERRY	1	ICP/0700	ICP/1900
EXCAV - T2 - WALBERG, INC - E-320		09/10	ELLENBERGER	2	ICP/0700	ICP/1900
EXCAV - T3 - WARNER ENT. E-333		09/12	ZANE CLAIRE	2	ICP/0700	ICP/1900
<b>6. Control Operations/Work Assignments:</b>						
<ul style="list-style-type: none"> <li>• Continue to patrol and secure lines.</li> <li>• Utilize IR maps and intel to mop-up heat signatures identified.</li> <li>• <b>Suppression Repair</b></li> <li>• Meet with lead READ at breakout to brief and determine DP to meet at.</li> <li>• Continue suppression repair on contingency lines and control lines.</li> <li>• Assess and repair Drop Points and roads in coordination with READS.</li> </ul>						
<b>7. Special Instructions:</b>						
<ul style="list-style-type: none"> <li>• Identify resources available to respond for initial attack.</li> <li>• Utilize water use log sheet and turn into DIVS at end of shift.</li> <li>• Coordinate with ground support to backhaul any miscellaneous equipment and trash.</li> <li>• <b>Suppression Repair</b></li> <li>• All suppression repair activities will be coordinated by the lead READ.</li> <li>• Remove flagging if no longer in use.</li> <li>• Check in with lead READ at end of shift to track suppression repair work completed.</li> </ul>						
<b>8. Division/Group Communication Summary</b>						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
CMD NIFC C3	1	168.0750 N	131.8	170.4250 N	131.8	A
CMD NIFC C39	3	173.8750 N	131.8	163.6625 N	131.8	A
R5 TAC 5	8	167.1125 N	131.8	167.1125 N	131.8	A
A/G CMD	10	168.7375 N		168.7375 N		A
<b>9. Prepared By (Resource Unit Leader)</b>			<b>Approved By (Planning Section Chief)</b>		<b>Date</b>	<b>Time</b>
RESOURCES UNIT			GARY MONTGOMERY		09/01/2015	2300

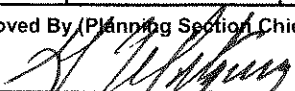
## Division/Group Assignment List (ICS 204 WF)

<b>1. Incident Name:</b>			<b>3.</b>			
SOUTH COMPLEX			<b>Branch:</b>		<b>Division/Group:</b>	
<b>2. Operational Period:</b>			<b>S / Z / T REPAIR 40F 4</b>			
<b>DAY</b>						
Date/Time From: 09/02/2015 0700      WED		Date/Time To: 09/02/2015 1900      WED				
<b>4. Operations Personnel</b>						
<b>OPERATIONS CHIEF</b>		STEVE PARR O-458		<b>DIVISION/GROUP SUPERVISOR</b>		DALE SCHMIDT O-710 MITCH SILVESTER O-506 (T)
<b>BRANCH DIRECTOR</b>						
<b>5. Resources Assigned this Period</b>						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
ROAD GRADER -STAN LEACH TIMBER E-334		09/13	STAN LEACH	1	ICP/0700	ICP/1900
CHIPPER - WELL QUIPPED E-337		09/13	RONALD ADKINS	1	ICP/0700	ICP/1900
TFLD (T) O-568		09/08	KURT STEELE	1	ICP/0700	ICP/1900
STEQ O-513		09/09	JEFFERY SMITH	1	ICP/0700	ICP/1900
READ O-666		09/06	RAY CABLAYAN	1	ICP/0700	ICP/1900
READ			STACY HIGHTOWER	1	ICP/0700	ICP/1900
<b>6. Control Operations/Work Assignments:</b>						
<ul style="list-style-type: none"> <li>• Continue to patrol and secure lines.</li> <li>• Utilize IR maps and intel to mop-up heat signatures identified.</li> <li>• <b>Suppression Repair</b></li> <li>• Meet with lead READ at breakout to brief and determine DP to meet at.</li> <li>• Continue suppression repair on contingency lines and control lines.</li> <li>• Assess and repair Drop Points and roads in coordination with READS.</li> </ul>						
<b>7. Special Instructions:</b>						
<ul style="list-style-type: none"> <li>• Identify resources available to respond for initial attack.</li> <li>• Utilize water use log sheet and turn into DIVS at end of shift.</li> <li>• Coordinate with ground support to backhaul any miscellaneous equipment and trash.</li> <li>• <b>Suppression Repair</b></li> <li>• All suppression repair activities will be coordinated by the lead READ.</li> <li>• Remove flagging if no longer in use.</li> <li>• Check in with lead READ at end of shift to track suppression repair work completed.</li> </ul>						
<b>8. Division/Group Communication Summary</b>						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
CMD NIFC C3	1	168.0750 N	131.8	170.4250 N	131.8	A
CMD NIFC C39	3	173.8750 N	131.8	163.6625 N	131.8	A
R5 TAC 5	8	167.1125 N	131.8	167.1125 N	131.8	A
A/G CMD	10	168.7375 N		168.7375 N		A
<b>9. Prepared By (Resource Unit Leader)</b>			<b>Approved By (Planning Section Chief)</b>		<b>Date</b>	<b>Time</b>
RESOURCES UNIT			GARY MONTGOMERY		09/01/2015	2300


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## Division/Group Assignment List (ICS 204 WF)

<b>1. Incident Name:</b>			<b>3.</b>			
SOUTH COMPLEX			Branch:		Division/Group:	
<b>2. Operational Period:</b>			W / X			
<b>DAY</b>						
Date/Time From: 09/02/2015 0700      WED		Date/Time To: 09/02/2015 1900      WED				
<b>4. Operations Personnel</b>						
<b>OPERATIONS CHIEF</b>		STEVE PARR O-458		<b>DIVISION/GROUP SUPERVISOR</b>		
				UNSTAFFED		
<b>BRANCH DIRECTOR</b>						
<b>5. Resources Assigned this Period</b>						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
UNSTAFFED						
<b>6. Control Operations/Work Assignments:</b>						
unstaffed						
<b>7. Special Instructions:</b>						
<b>8. Division/Group Communication Summary</b>						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
CMD NIFC C3	1	168.0750 N	131.8	170.4250 N	131.8	A
CMD NIFC C31	2	163.5750 N	131.8	169.7250 N	131.8	A
R5 TAC 4	7	166.5500 N	131.8	166.5500 N	131.8	A
A/G CMD	10	168.7375 N		168.7375 N		A
<b>9. Prepared By (Resource Unit Leader)</b>			<b>Approved By (Planning Section Chief)</b>		<b>Date</b>	<b>Time</b>
RESOURCE UNIT					09/01/2015	2300

## Division/Group Assignment List (ICS 204 WF)

<b>1. Incident Name:</b>			<b>3.</b>			
SOUTH COMPLEX			Branch:		Division/Group:	
<b>2. Operational Period:</b> <b>DAY</b>					<b>Y</b>	
Date/Time From: 09/02/2015 0700      WED		Date/Time To: 09/02/2015 1900      WED				
<b>4. Operations Personnel</b>						
<b>OPERATIONS CHIEF</b>		STEVE PARR    O-458		<b>DIVISION/GROUP SUPERVISOR</b>		JOHN MARKALUNAS O -365 JUSTIN DEFOREST O -325 (T)
<b>BRANCH DIRECTOR</b>						
<b>5. Resources Assigned this Period</b>						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
CREW - 2IA - FIRESTORM C-114		09/02	DUANE FIELDS	20	ICP/0700	ICP/1900
ENGINE - T3 - (CA-SHF) E-335		09/12	MATT PUCKETT	5	ICP/0700	ICP/1900
WATER TENDER - T2 - (CA-TNF) E-291		09/02	PEDRO BARBA	1	ICP/0700	ICP/1900
TFLD (T) O-382		09/04	JEFFREY HYATT	1	ICP/0700	ICP/1900
CHIPPER - T2 - FIRESTORM WILDLAND E-309		09/07	TYSON LOWE	2	ICP/0700	ICP/1900
SOFR O-695		09/14	TOM DONAHOE	1	ICP/0700	ICP/1900
<b>6. Control Operations/Work Assignments:</b>						
<ul style="list-style-type: none"> <li>• Continue to patrol and secure lines.</li> <li>• Utilize IR map and intel to mop-up heat signatures identified.</li> <li>• Chip low stump contingency line /road south of 301 road.</li> <li>• Assess and coordinate with READS on suppression repair of dozer line south contingency.</li> </ul>						
<b>7. Special Instructions:</b>						
<ul style="list-style-type: none"> <li>• Identify resources available to respond for initial attack.</li> <li>• Utilize water use log sheet and turn into DIVS at end of shift.</li> <li>• Coordinate with ground support to backhaul any miscellaneous equipment and trash.</li> </ul>						
<b>8. Division/Group Communication Summary</b>						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
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R5 TAC 4	7	166.5500 N	131.8	166.5500 N	131.8	A
A/G CMD	10	168.7375 N		168.7375 N		A
<b>9. Prepared By (Resource Unit Leader)</b>			<b>Approved By (Planning Section Chief)</b>		<b>Date</b>	<b>Time</b>
RESOURCE UNIT					09/01/2015	2300

## Division/Group Assignment List (ICS 204 WF)

<b>1. Incident Name:</b>			<b>3.</b>			
SOUTH COMPLEX			Branch:		Division/Group:	
<b>2. Operational Period:</b>			<b>DAY</b>			
Date/Time From: 09/02/2015 0700		WED	Date/Time To: 09/02/2015 1900		WED	
			STAGING			
<b>4. Operations Personnel</b>						
<b>OPERATIONS CHIEF</b>		STEVE PARR O-458		<b>STAGING AREA MANAGER</b>		
				GRANT RUSSEL O-411		
<b>BRANCH DIRECTOR</b>						
<b>5. Resources Assigned this Period</b>						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
ENGINE - T6 - MOUNT ADAMS 323 E-329		09/11	PAULA HOLTER	3	ICP/0700	ICP/1900
ENGINE - T6 - MOUNT ADAMS 322 E-331		09/11	DONALD HOLTER	3	ICP/0700	ICP/1900
WATER TENDER - SIERRA WATER E-239		09/08	ROBERT DARLING	1	ICP/0700	ICP/1900
DOZER - T2 - TRINITY RIVER CONST E-166		09/05	LONDON THOMAS	2	ICP/0700	ICP/1900
DOZER, TYPE 2 "HAYS EQUIP." E-170		09/10	CHARLIE CIGANOVICH	2	ICP/0700	ICP/1900
<b>6. Control Operations/Work Assignments:</b>						
<ul style="list-style-type: none"> <li>Be prepared to support other divisions.</li> <li>Be ready to mobilize within 2 minutes.</li> <li>Dispatch water tenders for dust abatement on division roads, as requested.</li> </ul>						
<b>7. Special Instructions:</b>						
<ul style="list-style-type: none"> <li>Dispatch requested water tenders for the dust abatement and have them contact division on their tactical channel.</li> <li>Notify division when leaving their division and returning to staging.</li> </ul>						
<b>8. Division/Group Communication Summary</b>						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
CMD NIFC C3	1	168.0750 N	131.8	170.4250 N	131.8	A
CMD NIFC C31	2	163.5750 N	131.8	169.7250 N	131.8	A
R5 TAC 6	9	168.2375 N	131.8	168.2375 N	131.8	A
A/G CMD	10	168.7375 N		168.7375 N		A
<b>9. Prepared By (Resource Unit Leader)</b>			<b>Approved By (Planning Section Chief)</b>		<b>Date</b>	<b>Time</b>
RESOURCE UNIT					09/01/2015	2300

**AIR OPERATIONS SUMMARY**

**1. INCIDENT NAME:**  
South Complex / Fork Complex

**2. OPS PERIOD DATE:**  
9/1-2/2015

**START TIME:** 0700      **END TIME:** 2000      **SUNRISE:** 0639      **SUNSET:** 1944

**3. REMARKS (Safety Notes, Hazards, Air Operations, Special Equipment, etc.):**  
Beware of other aircraft in the area, TFR has been released.  
Track where water was taken from.  
All buckets and tanks must be cleaned after using the Trinity River and before going to the South Complex.

**4. READY ALERT AIRCRAFT**  
MEDEVAC- H 506  
I.A. - H 506  
Guard 825 hoist / Redding disp.

**5. TFR #:**  
None assigned

6. PERSONNEL NAME		PHONE #	7. FREQUENCIES		AM	FM	8. FIXED-WING- Type/ Make-Model/ N#/ Base	
OPS	Steve Parr	530-628-4940	AIR/ AIR FW				AIRTANKERS -	Ordered by ATGS
ATGS / HLCO	Russ Gripp	530-598-4172	AIR/ AIR RW	125.325			LEAD PLANES-	Ordered by ATGS
			A/G COMMAND FORK COMPLEX (A-39)			165.3625		Utilize Pool Air Attacks
HEB1	Tom Kennedy	912-308-6036	A/G Command SOUTH COMPLEX	(A7)		168.7375		
Helibase	Phone	530-286-2249, 2250	COMMAND Rx			168.0750		SHF ECC Aircraft Dispatcher 530-226-2400
	Fax	530-286-2256	DECK and ICP		Tone 3	170.4250		OTHER FW AIRCRAFT-
REDDING DSP	AIRCRAFT/Pam	530-226-2400	TOLC			163.100		
Ops Desk		530-628-4940	Rinse tanks					

**9. HELICOPTERS (Use Additional Sheets as Necessary)**

FAA N#	T	MAKE/ MODEL	BASE	AVAIL	START	REMARKS	FAA N#	T	MAKE/ MODEL	BASE	AVAIL	START	REMARKS
506	2	Bell 205	Dinsmore	0900	0900	(A11)							
553	3	Bell 407	Dinsmore	0900	0900	(A8)							

**10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.)**

TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (if applicable) or instructions for tactical aircraft	MISSION START	FLY FROM	FLY TO
Water Dropping		As Needed		
Recon		As Needed		

# **S A F E T Y   M E S S A G E**

## **South Complex**

September 2<sup>st</sup> 2015

**Suppression Repair Continues-** Use caution when working heavy equipment in steep terrain. Ensure you don't exceed the maximum gradient your machine can safely operate on. Look for steep terrain north of DP 19. Watch for crews chipping along the roadway from DP 105 down to DP 108

**Patrol on the Route Complex.** Engines that have been tasked to assist with patrol on the Johnson Fire need to be heads up for falling snags across the road. Use extreme caution when mopping up stumps and snags near the line.

**New resources** have been arriving to replace ones that are timing out. Spend the time to gather up the situational awareness. Don't under estimate the hazards just because of the lack of active fire.

**Old Resources** are finally going home. Ensure drivers are rested and ready to go. Plan for adequate breaks during the drive. If you're feeling tired stop and get out and walk around. Drink lots of fluids. This can help keep you alert.

### **Risk Management**

Fire operations risk management is outlined in the NWCG Incident Response Pocket Guide (IRPG). The five step process provides firefighters and fire managers a simple, universal, and consistent way to practice risk management by:

- Establishing situation awareness by identifying hazards
- Assessing hazard potential.
- Developing hazard controls and making risk management decisions.
- Implementing hazard controls.
- Supervising implementation and evaluating effectiveness. If situation has changed significantly, restart Risk Management Process.

Prepared by: Richard Sonsteng, Safety Officer





## INCIDENT SAFETY ANALYSIS 215a

South Complex Fire 9/2/2015 thru 9/4/2015

8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)
All	Hazard Trees	<ul style="list-style-type: none"> <li>~ Follow "Hazard Tree Safety" guidelines, IRPG pages 22 &amp; 23</li> <li>~ Post lookouts, or use a spotter in mop-up areas with personnel</li> <li>~ Don't park vehicles or take breaks in high concentrations of hazard trees</li> <li>~ Establish trigger points for disengagement during high wind events</li> </ul>
All	Driving & Traffic	<ul style="list-style-type: none"> <li>~ Drive with lights on.</li> <li>• Do not use cell phone while driving. Slow down in smoke and congested areas.</li> <li>• Check bridge load rating before using for heavy equipment; if in doubt, find another route.</li> <li>• Slow down at night - expect animals in the road.</li> <li>• Use spotter for backing.</li> <li>• Wash windshield.</li> </ul>
All	Communications	<ul style="list-style-type: none"> <li>~ Maintain communication with aviation resources, and suppression organization.</li> <li>~ Ensure all know frequency and protocol for contacting resources</li> <li>~ Utilize the ICS 205</li> </ul>
All	Mop-up & Rehab	<ul style="list-style-type: none"> <li>~ Do not work above or below personnel during rehab/mop-up operations</li> <li>~ Alert crew personnel of rolling debris by yelling to affected individuals</li> <li>~ Position debris that could roll vertically on slope</li> <li>~ Wear eye protection</li> </ul>
All	Extreme Drought Conditions	<ul style="list-style-type: none"> <li>• Local and inbound fire personnel need to be aware that fire behavior is exceeding normal expectations for this time of the year.</li> <li>• Local briefings need to be thorough and highlight specific fire environment conditions. These include but are not limited to local weather forecasts, Pocket Cards, ERC's, live and dead fuel moistures, and special fuel conditions such as mortality, and frost killed brush, etc.</li> <li>• Suppression actions need to be based on good anchor points, escape routes, and safety zones.</li> <li>• Remember LCES. Experienced lookouts are essential under these conditions.</li> <li>• Base all actions on current and expected behavior of the fire.</li> <li>• Augment initial attack resources as incident activity dictates.</li> </ul>
All	Chain Saw Operations	<ul style="list-style-type: none"> <li>~ Follow "Hazard Tree Safety" guidelines, IRPG pages 22-23</li> <li>~ Look up, down around for hazard tree indicators</li> <li>~ Only fell and buck trees within your expertise, and training</li> <li>~ Follow "Procedural Felling Operations" on page 79 in IRPG</li> <li>~ Do not fall trees during high wind events</li> </ul>
All	Air Operations	<ul style="list-style-type: none"> <li>• Insure that the mission is necessary.</li> <li>• Observe weather minimums.</li> <li>• Assign appropriate aircraft for the mission.</li> <li>• Maintain good communications. Use ground contacts.</li> <li>• Proper flight following.</li> <li>• Use aerial supervision (air attack, Helco )</li> </ul>
All	Heavy Equipment Operations	<ul style="list-style-type: none"> <li>• Ensure communications are established with operators</li> <li>• Make positive contact with operator before approaching.</li> <li>• Use hand signals if other communications are unavailable</li> <li>• Maintain a 50'-100' exclusion area around equipment</li> <li>• Use a spotter when backing Qualified operators and appropriate overhead.</li> <li>• Close roads or trails if necessary for public safety.</li> <li>• PPE including hearing protection.</li> <li>• Maintain safe working distance from equipment</li> </ul>

## INCIDENT SAFETY ANALYSIS 215a

all	Steep Terrain & Rolling Debris	<ul style="list-style-type: none"> <li>• Determine if the mission is necessary.</li> <li>• Limit exposure by avoiding whenever possible.</li> <li>• Use the proper resource.</li> <li>• Post lookouts. Footing situational awareness</li> </ul>
All	Heat Related Illness (HRI)& Dehydration	<ul style="list-style-type: none"> <li>~Drink Fluids throughout operational period, up to 1.5 gallons per shift.</li> <li>~Carry extra water on line and cache water at drop points</li> <li>~Take Frequent breaks, minimum of 10 minutes every hour</li> <li>~Recognize symptoms of HEAT RELATED ILLNESS which include                             <ul style="list-style-type: none"> <li>o Lack of energy</li> <li>o Headaches, dizziness</li> <li>o Lack of rest</li> <li>o No hunger, poor eating habits</li> <li>o Hot skin, and lack of sweating</li> </ul> </li> </ul>
All	Bears	<ul style="list-style-type: none"> <li>~Backhaul trash</li> <li>~Do not leave any food in vehicles or tents</li> <li>~Do not leave and ice chests visible from the outside, bears associate ice chests with food.</li> </ul>
All	Injury & Medical Emergency	<ul style="list-style-type: none"> <li>~ Assist injured employee appropriate medical care</li> <li>~ Use EMT's on Division for initial care</li> <li>~ Follow medical protocol as outlined in ICS-206</li> </ul>
		Safety Officer: Richard Sonsteng. Date prepared:9-1-15



INCIDENT RADIO COMMUNICATIONS PLAN		Incident Name		South Complex		Date/Time Prepared		Operational Period Date/Time	
Zn / Ch	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Remarks
1	COMMAND	NIFC C3	ALL DIVISIONS	168.0750	131.8	170.4250	131.8	A	LIMEDYKE MT. Linked to CMD Net
2	COMMAND	NIFC C31	ALL DIVISIONS	163.5750	131.8	169.7250	131.8	A	IRONSIDE MT. Linked to CMD Net
3	COMMAND	NIFC C39	ALL DIVISIONS	173.8750	131.8	163.6625	131.8	A	HAYFORK BALLY Linked to CMD Net
4	TACTICAL	NIFC T1	DIV O / Q	168.0500	131.8	168.0500	131.8	A	
5	TACTICAL	NIFC T2	I / A	168.2000	CSQ	168.2000		A	INITIAL ATTACK
6	TACTICAL	NIFC T3	DIV H / L / M	168.6000	131.8	168.6000	131.8	A	
7	TACTICAL	R5 TAC 4	DIV W / X / Y	166.5500	131.8	166.5500	131.8	A	
8	TACTICAL	R5 TAC 5	DIV S / Z / T	167.1125	131.8	167.1125	131.8	A	
9	TACTICAL	R5 TAC 6	STAGING	168.2375	131.8	168.2375	131.8	A	
10	AIR TO GROUND	A/G CMD	ALL DIVISIONS	168.7375	CSQ	168.7375		A	
11									
12	TACTICAL	VTAC 11	DIV H (ROUTE)	151.1375	156.7	151.1375	156.7	A	DIV H (ROUTE COMPLEX)
13	COMMAND	NIFC C37	ALL DIVISIONS (ROUTE)	172.5500	156.7	162.7750	156.7	A	ROUTE COMMAND NET
14	COMMAND	SHF TN12	FOREST NET	171.5750	CSQ	169.1000	127.3	A	SHF FOREST NET RPT TONE 12
15	TACTICAL	CALCORD	MEDICAL	156.0750	156.7	156.0750	156.7	A	
16	AIR GUARD	GUARD	All Divisions	168.6250	CSQ	168.6250	110.9	A	AIR GUARD - EMERG. USE ONLY
17									
18									
19									
20	AIR GUARD	GUARD	All Divisions	168.6250	0.0	168.6250	110.9	A	AIR GUARD - EMERG. USE ONLY

SPECIAL INSTRUCTIONS: ROAD GROUP WILL USE THE TACTICAL THAT IS ASSIGNED TO THE DIVISION THEY ARE WORKING IN.

Prepared By (Communications Unit Leader)

Kody Kerwin CALIIMT 1 COML *Kody Kerwin*

Incident Location  
 County TRINITY  
 HYAMPOM, CA  
 Latitude, Longitude N40° 37.399" W123° 27.92"

Deviaton is assumed to be narrow band unless otherwise noted in the remarks. Mode refers to either "A" (analog), "D" (digital) or "M" (mixed mode).

1/6/12 015 SW

# Base Camp Phone List

SOUTH COMPLEX - CA-SHF-002108

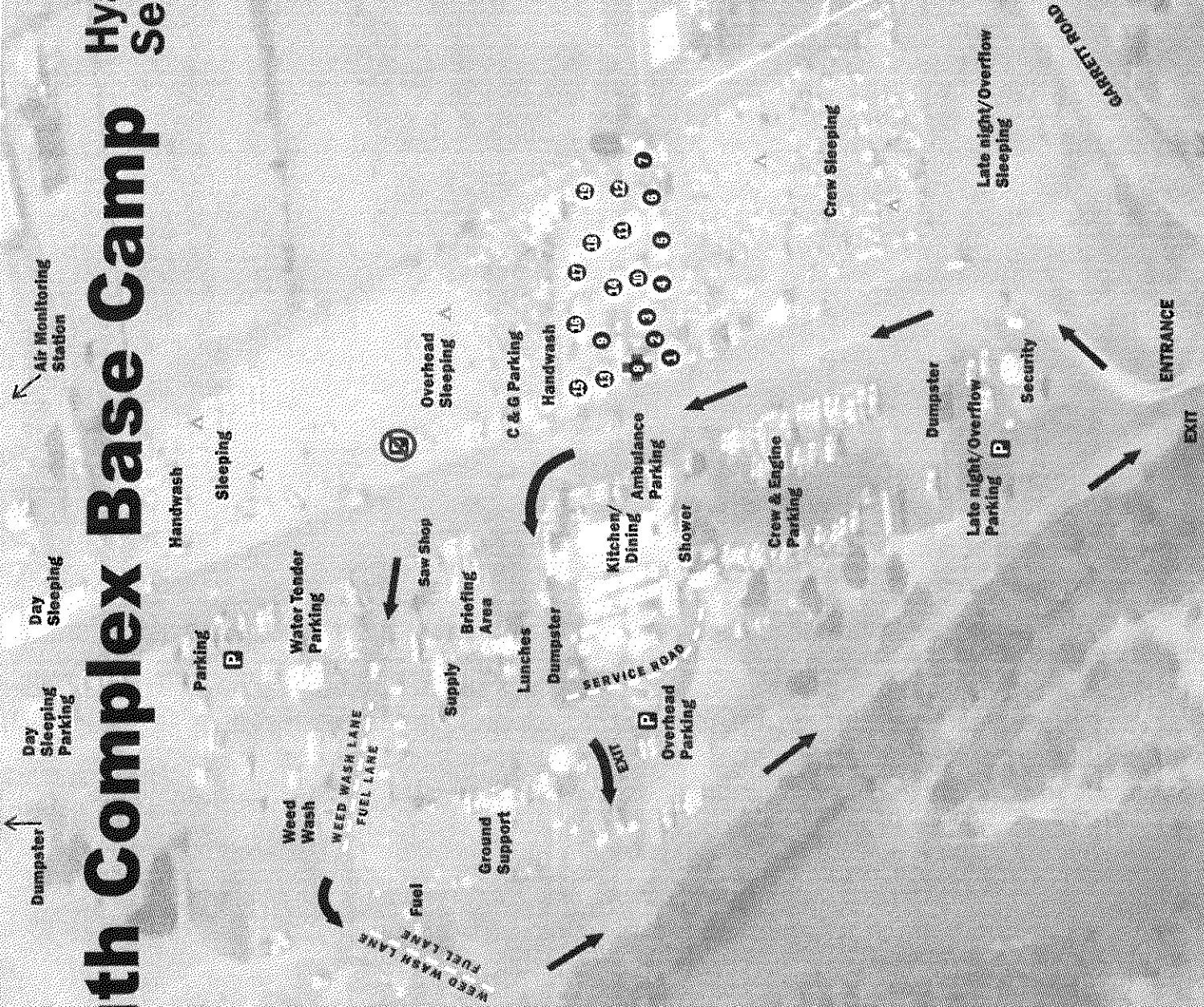
REVISED 8/25/15

Name	Phone
Operations	530-628-4940
Liaison	530-628-4874
Safety / Air ops	530-628-4970
Medical	530-628-4840
Communications	530-628-1035
Logistics	530-628-1013
Plans	530-628-4790
Sit Unit	530-628-4871
IMET	530-628-4790
Training Specialist	530-628-4790
Check-In / Demob	530-628-4826
	530-628-4943 (FAX)
Equipment Time	530-628-4748
Ordering	530-628-1013
	541-787-4340
	530-628-4984 (FAX)
Information	541-787-4322
	541-787-4344
	541-787-4345
Finance Personnel / Comps Claims	530-628-4859
	530-628-4919 (FAX)

Any Updates Please Send to Communications

# South Complex Base Camp

Hyampom, CA  
September 2015



- ① Check-in, Demob, Documentation
- ②
- ③ Safety/Operations/Air Ops
- ④ Equipment Time, Comp/Claim
- ⑤ Personnel Time, Cost
- ⑥ Clerical
- ⑦ Frontline Medical
- ⑧ ISI Communications
- ⑨ READ
- ⑩ PSC, RES, SIT, IMET, FBAN, GIS
- ⑪ Satellite
- ⑫ Como/MED
- ⑬ Training
- ⑭ Information
- ⑮ Facilities/Food
- ⑯ Incident Command
- ⑰ Meeting Tent
- ⑱ Logistics/Ordering



# SOUTH COMPLEX

## Incident Trainee/Trainer Data Form

**Training Specialist: Robert Rivelle 707-498-1761**

- All Incident trainees, including those on Firefighting Modules at your earliest opportunity complete this data form and place it in the drop box inside the training tent. Data forms will be sent daily to your Training Specialist at the fairgrounds in Hayfork.
- Trainees on the South Complex will close training packages at the fairgrounds in Hayfork. Pull into the main parking lot at the fairground and follow the signs to the training trailer. To close your training package bring:
  - 1) A performance rating from your trainer. (ICS 225)
  - 2) Your task book that has as many entries as possible by your Trainer.

### Trainee Data

Trainee Name: \_\_\_\_\_ ICS Trainee Position: \_\_\_\_\_

Request # (A,C,E, or O): \_\_\_\_\_ Agency Designator (Example: CA-ANF): \_\_\_\_\_

Cell # While on Incident: \_\_\_\_\_ Date Assigned: \_\_\_\_\_

---

### Training Records Mailed To: (Fire Chief, Training Officer):

Name: \_\_\_\_\_ Title \_\_\_\_\_

Name of Agency/Unit: \_\_\_\_\_

Agency/Unit Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip Code: \_\_\_\_\_ Phone: \_\_\_\_\_

---

### Trainee Prerequisites

1. Possesses valid Red Card or agency certification card? \_\_\_ Yes \_\_\_ No

2. Trainee has current position task book issued by home unit? \_\_\_ Yes \_\_\_ No

Current Task Book Progress Completed (Circle) 0%    25%    50%    75%    90%

---

### Trainer/Evaluator Data

Trainer / Evaluator Name: \_\_\_\_\_ ICS position on fire: \_\_\_\_\_

Home Unit: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_

Cell # While on Incident: \_\_\_\_\_

### What do you need/want to accomplish on this incident:

# CIIMT1 WATER USAGE LOG

DATE: \_\_\_\_\_

Division / Group: \_\_\_\_\_

AGENCY ID / VENDOR: \_\_\_\_\_

I.e.. Strike Team 1110C, Acme Water Tenders

REQUEST # \_\_\_\_\_

WATER SOURCE LOCATION	Hydrant	Open source i.e. pond	Tank	Gallons Used	Property Owner / Contact Number if known **

**\*\*Please note if you made contact with property owner and their contact.  
(Use reverse side if needed.)**

Information: \_\_\_\_\_

The intent of this document is intended to track, record and validated the amount of water used on an incident. It's not intended to review the performance of equipment using the water on an incident.









<b>MEDICAL PLAN ICS 206 CIIMT 1</b>	<b>1. INCIDENT NAME SOUTH COMPLEX</b>	<b>2. DATE PREPARED Sept 1, 2015</b>	<b>3. TIME PREPARED 1100 Hrs</b>	<b>4. OPERATIONAL PERIOD September 2, 2015 Day 0700 - 1900</b>
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**5. INCIDENT MEDICAL AID STATIONS**

MEDICAL AID STATIONS	LOCATION	PARAMEDICS	
		YES	NO
Frontline Medical	South Complex ICP	X	

**6. TRANSPORTATION**

<b>A. AIR/RESCUE RESOURCES</b>				
NAME	LOCATION	PHONE	PARAMEDICS	
			YES	NO
Ambulance /Medical/ Rescue Medevac	Trinity County Sheriff Dispatch	(530) 623-8128	X	
U.S. Coast Guard (Hoist/NVG)	Eureka, Ca	Emergency (707) 839-6100		X
		Business (707) 839-6133		

<b>B. GROUND AMBULANCES</b>			
NAME	LOCATION and PHONE NUMBER	PARAMEDICS	
		YES	NO
American Medical Response	AMR Medic 230 Day @ DP 19 Night @ ICP	X	
Trinity County Ambulance	Hayfork, CA 530-623-2500 / dispatched via Trinity County Sheriff	X	

**7. HOSPITALS**

NAME	ADDRESS	TRAVEL TIME		PHONE	HELIPAD		BURN CTR	
		AIR	GRND		YES	NO	YES	NO
		Trinity Hospital (Basic)	410 N. Taylor St. Weaverville N 40 34.34 x W 122 23.7		10 min	1.5 hr	530-623-5541 X 1	X
Shasta Regional Medical Center (Level 3 Trauma/Cardiac/Stroke)	1100 Butte, Redding N 40 35.159 x W 122 23.322	30 min	2.5 hr	530-244-5353	X			X
Mercy Medical Center (Level 2 Trauma/Cardiac/CVA)	2175 Rosaline Ave Redding N 40 34.319 x W 122 23.814	30 min	2.5 hr	530-225-7201	X			X
UC Davis Medical Center Level 1 Trauma/Cardiac/Burn	2315 Stockton Sacramento N 38 33.269 x W 121 27.336	1 hr	5 hrs	916-734-3790 ER 916-734-3636 Burn	X		X	
Enloe Medical Center Chico (Level 3 Trauma/Cardiac/CVA)	1531 Esplanade Chico Chico Airport/Arrange amb.	45 min	4 hrs	(530)332-7300	X			X
St. Joseph's Medical Center (Level 3 trauma/Cardiac)	2700 Dolbeer St. Eureka N 40 47.019 x W 124 8.786	30 min	3.5 hrs	(707)269-4250	X			X

**8. MEDICAL EMERGENCY PROCEDURES**

**LINE MEDICAL EMERGENCY:**

Crew Supervisor contact Division Supervisor/Operations with patient complaint, condition and location.

**\*\*\*Designate a point of contact who shall remain with the patient for direct link information\*\*\***

Division Supervisor/Operations contacts Communication:

- Division Supervisor/Operations to use "**injury or incident communication protocol**" on next page
- Division Supervisor/Operations will run medical emergency on command channel
- Communications will contact the Medical Unit Leader on LOGs Net, Command Channel, Phone (530) 628-4840 or Face to Face
- Medical Unit Leader will:
  1. Have communications dispatch ground/air transport resources
  2. Notify receiving hospital of injury status.
  3. Develop primary and contingency transport plan
  4. Notify Incident Commander, Safety, Logistics and Operations

**CAMP MEDICAL EMERGENCY:**

Contact Communications with patient complaint/condition and location on LOGs Net, Command Channel or (530) 628-1035

**\*\*\*Designate a point of contact who shall remain with the patient for direct link information\*\*\***

- Medical Unit contacts:
  - Safety
  - Logistics
  - Operations
- Medical Unit Leader will:
  1. Contact Communications to dispatch ground/air transport resources
  2. Notify receiving hospital of injury status
  3. Develop primary and contingency transport plan

**206 ICS  
CIIMT 1**

9. PREPARED BY: (Medical Unit Leader)

Kain Beckwood MEDL (t)

*[Signature]* MEDL (t)

10. REVIEWED BY: (Safety Officer)

Rich Sonsteng SOF1(t)

*[Signature]*

## Injury or Incident Communications Protocol

DECLARE:            Medical Emergency    or    Non-emergency Medical transport

Best transport method:    Ambulance            Helicopter            Vehicle

Location \_\_\_\_\_

Situation \_\_\_\_\_

Any special equipment required \_\_\_\_\_

Number of injured \_\_\_\_\_    Type of injuries \_\_\_\_\_

Closest pick up point (DP, Helispot) \_\_\_\_\_

LOC \_\_\_\_\_    Resp. \_\_\_\_\_    Pulse \_\_\_\_\_    BP \_\_\_\_\_    Weight \_\_\_\_\_

Injury \_\_\_\_\_    Agency (No Names) \_\_\_\_\_

Medical History/Allergies \_\_\_\_\_

### Air Transportation Triage

	Ground or Air Ambulance to Hosp	Transport to Med Unit
<b>Mechanism</b>	Hit by a falling tree or large branch Fall of 10' or more Insect bite with shortness of breath Signs of heat stroke (hot, dry, disoriented) Burn Injury greater than 1% body area	Minor dehydration Cut or laceration with bleeding controlled Minor bites and Stings Minor burns
<b>Area Injured</b>	Significant Blunt or Penetrating Trauma to Head, Neck, Chest, Abdomen or pelvis Any Arm or Leg fracture above the Joint	Minor blunt trauma Minor penetrating trauma Extremity sprains and strains Simple fracture below elbow or knee
<b>Symptoms</b>	Disoriented Chest Pain or Shortness of Breath Weak or absent radial pulse Pale, cold and sweating	Alert and oriented No shortness of breath Good pulses

### Medivac Sites

<b>Hyampom Airstrip</b>	<b>N 40 37.399    x    W 123 27.92</b>
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#### If air or ground ambulance is DELAYED:

Package and transport patient to rendezvous with ambulance. Re-route EMS helicopter to rendezvous point as appropriate.

#### **If Declaring an "Incident within the Incident"**

The closest DIVS will respond to manage the incident. They are responsible for giving an accurate size up, ensuring scene safety, setting priorities and initiating an appropriate response. The closest Safety Officer and Line EMS will respond to the scene to assist the Branch Director or DI VS. Secure site and begin initial investigation when situation is stabilized.

3