

# **INCIDENT ACTION PLAN**

## **FORK COMPLEX FIRE**

**CA-SHF 002067**

**CA-SHU 007337**

**P5J0HS 0514**

### **MONDAY/TUESDAY**

**0600 –Day Shift Briefing**

**1000 – Night Shift Planning Meeting**

**1800 – Night Shift Briefing**

**1900 – Day Shift Planning Meeting**

### **NIGHT SHIFT**

**AUGUST 17/18, 2015**

**1800 – 0600 Hours**





ORGANIZATION ASSIGNMENT LIST			9.		Operations Section	
1. Incident Name			Day Ops Chief	Ron Bollier / Mike Weaver		
Fork Complex			Night Branch	Chris Childers / Bill Miller		
2. Date	8/17/2015	3. Time	Planning Ops	Chad Cook / Linda Szczepanik		
4. Operational Period		8/17/2015	a.	Branch II - Division/Groups		
8/17/2015 – 8/18/2015		NIGHT 1800 – 0600 Hours	Branch	Night Branch		
5. Incident Commander and Command Staff		Position	Division	E	Marvin Roybal	
Incident Commander		Jerry McGowan / Ron Bravo (CAL FIRE)	Division	G / H / Q / L	Ross Wise / Steve Ward	
			Division	M / N	Dale Donahue	
			Division	O / P	Scott Wood	
Liaison		Robbin Ekman / Cecile Stelter (t)	Division	I / R	Marvin Roybal	
Safety Officer		Boyd / Mckelvey / Winbigler (t)	Division	S	Troy Velin	
Information Officer		Hadley / Allison / Gibbs (t)	Group	Firing	Brett Loomis	
HRSP						
6. Agency Representative		Agency Representative				
Agency		Name				
Agency Admin		Tom Hall / Carolyn Napper				
Shasta NF Duty Chief		Gwen Sanchez				
Lead Resource Advisor		Brad Rust				
IARR		Briggs / Rose / Irvine / Belanger / Wilson				
Trinity County Sheriff		Mike Rist				
Trinity PUD		Andy Leftbridge				
Trinity County Advisor		Roger Jaeger				
PG&E		Scott Holmquist	b.	Division/Groups		
American Red Cross		Kendra Pospychalla				
Hayfork Volunteer FD		Jerry Hlavac				
SPI		Tom Walz				
CHP		Mike Arpai				
Cal Trans		Matt Gowan	c.			
Cal OES		Ken Hood				
7. Planning Section		Planning Section				
Chief		Neill / Montgomery / Olson (t)	d.	Air Operations Branch		
Resources Unit		Escalera / Newell / Evans	Air Operations Branch Director	Jason Nava		
Situation Unit		Morency / Van Hees (t) / Stevens (t)	Air Support Group Supervisor	Shawn Whittington		
Documentation Unit		Charles Duncan / Julianne Curado (t)	Air Tactical Group Supervisor	John Burfend		
Demobilization Unit		Melody Fournatin / Bill Maron	Helibase Manager	Michael Bot		
FBAN / LTAN		Bob Patton / Sam Amato / Sid Hall (t)				
SOPL		Wayne Cook	10.	Finance Section		
Incident Meteorologist		John Franks	Chief	Rene White		
Training Specialist		Bob Rivelle / Greg White	Time Unit	Jeff Brower		
GISS		Roberts / Haskell / Powell	Cost Unit	Robert Taylor		
CTSP		Jonathan Wilson	Comp/Claims Unit	Lisa Dow		
8. Logistics Section		Logistics Section	Procurement Unit Leader	Byron Brown		
Chief		Dan Turner / Rich Davis	IBA	Anna Dillard / Carla Schamber		
Supply Unit		Jeff Carter / Nick Sablan	Prepared By: Audrey Evans, RESL			
Facilities Unit		Tim Gardner				
Ground Support Unit		Dave Trussell / David Baker				
Communications Unit		Kody Kerwin / Scott LaRue				
Medical Unit		Brian Wisler / Rod Masics (t)				
Food Unit		Ricky Washington				





# Fork Complex Fire Weather Forecast



**FORECAST NO:** 30  
**PREDICTION FOR:** Monday Night Shift  
**SHIFT DATE:** Aug 17-18, 2015  
**TIME AND DATE**  
**FORECAST ISSUED:** Aug 17, 2015 @ 1100 PDT

**NAME OF FIRE:** Fork Complex  
**UNIT:** Shasta-Trinity National Forest  
**SIGNED:** John Franks  
Incident Meteorologist

**WEATHER DISCUSSION:** ...**WEATHER BECOMING HOTTER AND DRIER...**

High pressure and dry air will continue to affect Northern California and the Fork Complex. The inversion will be around 4000 feet with warm and dry conditions above it. Ridge winds will turn from northwest to southeast between 01:00 and 03:00. Light downslope and downcanyon winds will settle in after the daytime northwest winds die out in the late evening. Similar conditions are expected the next few nights.

**Outlook for Monday Night:** ...**CONTINUED POOR RECOVERY IN THERMAL BELT ...**

**Weather:** Clear. Smokey.  
**Low Temperature...** 70° above 4000 feet.....51° valley bottom  
**Max RH.....** 25-30% above 4000 feet..... 75% valley bottom  
**20-FOOT WINDS:**  
**Ridgetop.....** Northwest 6-9 mph becoming southeast 4-8 mph after midnight.  
**Slope/Valley.....** Downslope/Downcanyon 2-4 mph.

**Outlook for Tuesday:** ...**HOT AND DRY...HAINES 5...**

**Weather:** Mostly sunny. Smokey. Unstable conditions if we get any clear air.  
**High Temperature...** 87-97°F if clear.....77-87 if smokey.  
**Min RH.....** 13-19% if clear..... 19-25% if smokey.  
**20-FOOT WINDS:**  
**Ridgetop.....** Southeast 3-6 mph turning west-northwest after 1200 and then increasing to 8-10 mph after 16:00 with gusts to 15 mph.  
**Slope/Valley.....** Upslope/upcanyon 4-8 mph.

**Outlook for Tuesday Night:** ...**CONTINUED POOR RECOVERY IN THERMAL BELT ...**

**Weather:** Clear. Smokey.  
**Low Temperature...** 72° above 4000 feet.....52° valley bottom  
**Max RH.....** 20-25% above 4000 feet..... 75% valley bottom  
**20-FOOT WINDS:**  
**Ridgetop.....** Northwest 4-8 mph becoming southeast after midnight.  
**Slope/Valley.....** Downslope/downcanyon 2-4 mph.

**Outlook for Wednesday:** ...**HOT AND DRY...HAINES 5...**

**Weather:** Mostly sunny. Smokey. Unstable conditions if we get any clear air.  
**High Temperature...** 87-97°F if clear.....77-87 if smokey.  
**Min RH.....** 12-17% if clear.....20-25% if smokey.  
**20-FOOT WINDS:**  
**Ridgetop.....** Light and variable through noon...then northwest 5-10 mph with gusts to 15 mph.  
**Slope/Valley.....** Upslope/upcanyon 4-8 mph.

**EXTENDED OUTLOOK for Thursday through Saturday:**

High pressure remains over the region with very hot, dry, and moderately unstable conditions. A weak shortwave will bring slightly cooler temperatures on Friday with a return to warmer temperatures for the weekend. Abundant smoke cover may inhibit instability, but any clear air will be unstable. Poor recoveries are expected to continue in the thermal belts overnight.



**FIRE BEHAVIOR FORECAST**

<b>FORECAST NUMBER: 030</b>	<b>TYPE OF FIRE: Wildland</b>
<b>FIRE NAME: Fork Complex</b>	<b>OPERATIONAL PERIOD: Night Shift Monday 8/17/2015</b>
<b>DATE ISSUED: 08/17/2015</b>	<b>TIME ISSUED: 1200</b>
<b>UNIT: CA-SHF-002067</b>	<b>SIGNED: Bob Patton, FBAN</b> <i>Bob Patton</i>

**INPUTS**

**WEATHER SUMMARY:**

**20' winds: Ridgtop:** Northwest (NW) 6-9 mph becoming southeast (SE) 4-8mph after midnight.

**Slope/Valley:** Downslope/Downcanyon 2-4mph. **Min Temps:** 70° above 4000' 51° Valley bottom

**Max RH:** 25-35% above 4000' 75% valley bottom.

Poor relative humidity recovery tonight above inversion will promote persistent fire behavior through the operational period.

(See attached weather forecast)

**OUTPUTS**

**FIRE BEHAVIOR**

**GENERAL:**

**LOCAL THRESHOLDS – WATCH OUT**

Combinations of any of these factors can greatly increase fire behavior:

**E 20' winds** over 3 mph **RH** 21% or less **Temp** over 73° **ERC** above 62 **10HR** 5 or less  
Expect clear skies and active burning on slopes above 4000' throughout the shift tonight. Temperatures will be higher, relative humidity lower, and probability of ignition higher. Initially at the beginning of the shift ridgtop winds will be northwesterly and will funnel smoke from surrounding fires over our fires moving southerly later in the afternoon. Slopes and fuels in alignment with these winds could experience active fire behavior similar to last night especially under clear skies. At around 0100-0200 the northwest wind will begin moving clockwise towards the southeast. As winds move from the northwest to the east-southeast smoke could clear out on portions of the eastern and southeastern flanks. In areas tonight beneath the smoke lower temperatures and higher humidity will decrease fire behavior and probability of ignition. Heavy fuels will continue to burn out actively throughout the night, and the fire will continue to back throughout the shift with possible torching and short uphill runs.

**SPECIFIC:**

**Blue Fire:** Anticipate Minimum fire activity.

**Barker Fire:** Anticipate Minimum fire activity below 4000'.

**DIV O/P:** Around 1600 ridgtop winds will be out of the northwest. These winds will not be favorable in the Tule Drainage. Ridgtop winds could mix with local upslope/upcanyon winds that will cross over the recently completed dozerline.

**DIV N/M:** Initially northwest ridgtop winds could test control lines and burnout operations as it did last night. Winds will become more favorable as the move clockwise towards the southeast between 0100-0300.

**DIV Q/T:** Fire will continue backing eastward. Smoke could lift at the higher elevations by morning.

**Probability of Ignition under clear skies: 30-40%**

**Probability of Ignition under smoke: 10%**


**AIR OPERATIONS:**

Smoke over the incident and in Redding will dictate availability of aircraft early in the shift.


**SAFETY**

Watch out on slopes aligned with the wind for sudden changes in fire behavior. Know where your escape routes and safety zones are located, and adjust as needed.

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

<b>1. Incident Name:</b> FORK COMPLEX		<b>3.</b>	
		<b>Branch:</b>	<b>Division/Group:</b>
<b>2. Operational Period:</b> NIGHT			
Date/Time From: 08/17/2015 1800	MON	Date/Time To: 08/18/2015 0600	TUE
<b>4. Operations Personnel</b>			
<b>NIGHT BRANCH</b>	CHRIS CHILDERS BILL MILLER	<b>DIVISION/GROUP SUPERVISOR</b>	MARVIN ROYBAL
<b>BRANCH DIRECTOR</b>		<b>AIR ATTACK SUPERVISOR</b>	JOHN BURFIEND
<b>5. Resources Assigned this Period</b>			
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons
ENG3 ROCKY MTN 5 E-90	08/17	ROBERT KOSS	3
ENG4 UTTING 4 E-427	08/30	JOHN UTTING	3
ENG5 UTTING 8 E-426	08/21	JOHN UTTING	3
ENG6 FIRST STRIKE E-276	08/26	ERIC HOOLAHAN	3
ENG6 NM SPA 2061 E-406	08/21	VERNON CALADAZA	3
TFLD O-347	08/21	DAN BASTIAN	1
FEMP O-80	08/23	DAVID DENNAN	1
FEMP O-404	08/24	KEVIN LENIHAN	1
<b>6. Control Operations/Work Assignments:</b>			
Continue mop-up 150' where safe to do so. Continue to patrol cold areas.			
<b>7. Special Instructions:</b>			
Do not draw water from hydrants within city limits. Utilize purple hydrants located at Hayfork fairgrounds. Document usage of private water sources. Document any firing operations. Continue community relationships with land owners. GPS and track serial numbers for pump and fold-a-tanks, route to situation unit.			
<b>8. Division/Group Communication Summary</b>			
Function	Channel	RX Frequency NW	RX Tone/NAC
COMMAND NIFC C-4	1	166.6125	15
TACTICAL NIFC T1	5	168.0500	15
A/G TAC	14	166.6000	
<b>9. Prepared By (Resource Unit Leader)</b> RESOURCE UNIT		<b>Approved By (Planning Section Chief)</b> 	<b>Date</b> 08/17/2015
			<b>Time</b> 1200

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

<b>1. Incident Name:</b> FORK COMPLEX		<b>3.</b>		<b>Branch:</b>		<b>Division/Group:</b>	
						<b>G / H / Q / L</b>	
<b>2. Operational Period:</b> NIGHT				<b>Date/Time From:</b> 08/17/2015 1800		<b>Date/Time To:</b> 08/18/2015 0600	
				MON		TUE	
<b>4. Operations Personnel</b>							
<b>NIGHT BRANCH</b>		CHRIS CHILDERS BILL MILLER		<b>DIVISION/GROUP SUPERVISOR</b>		ROSS WISE STEVEN WARD	
<b>BRANCH DIRECTOR</b>				<b>AIR ATTACK SUPERVISOR</b>		JOHN BURFIEND	
<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	
ST CRW1 9111G C-34 SHU 24HR			PIERRE BOURDEAUX	33	ICP/1800	ICP/0600	
ST CRW1 9225G C-37 SHU 24 HR			LARRY TURMAN	33	ICP/1800	ICP/0600	
ST ENG3 4052C E-75 SHU 24HR			SCOTT MULLIN	22	ICP/1800	ICP/0600	
ST ENG3 4276C E-79 SHU 24HR			SEABOLD / CASISTA (T)	20	ICP/1800	ICP/0600	
FORK TF #3					ICP/1800	ICP/0600	
TFLD O-284		08/20	ANDREW MCWILLIAMS	1	ICP/1800	ICP/0600	
ENG4 JET E-267		08/21	JOE REGAN	3	ICP/1800	ICP/0600	
ENG6 FLASHBACK #42 E-274		08/21	JEFF HOPKINS	3	ICP/1800	ICP/0600	
ENG6 K & L FARMS E-277		08/21	LEN NELSEN	3	ICP/1800	ICP/0600	
ENG6 E-3 E-278		08/21	AMANDA DOUGLASS	3	ICP/1800	ICP/0600	
ENG3 PECOS 502 E-471		08/29	RANDY GARCIA	6	ICP/1800	ICP/0600	
ENG6 POST MTN 3561 E-166		08/19	TIM SPIERSCH	2	ICP/1800	ICP/0600	
DOZ2 SJH TIMBER E-33 SHU 24HR			LUKE GODBE	2	ICP/1800	ICP/0600	
DOZ2 BENS TRUCKING E-58 24HR		08/17	BILL SCARBOROUGH	1	ICP/1800	ICP/0600	
WT1 OES 32 E-5 SHU			GUS KORMINC	2	ICP/1800	ICP/0600	
WT1 NORTH STATE E-49 SHU			KEVIN REEVES	2	ICP/1800	ICP/0600	
WT2 PARTRIDGE E-47SHU			R. BUCKSTIN/ L.PARTRIDGE	2	ICP/1800	ICP/0600	
FEMP O-80		08/23	DAVID DENNMAN	1	ICP/1800	ICP/0600	
FEMP O-404		08/24	KEVIN LENIHAN	1	ICP/1800	ICP/0600	
SOF2 O-37		08/17	STEVE HENSEL	1	ICP/1800	ICP/0600	
<b>8. Division/Group Communication Summary</b>							
Function	Channel	RX Frequency NW	RX Tone/NAC	TX Frequency NW	TX Tone/NAC	Mode	
COMMAND NIFC C45	4	173.0625	15	162.6125	15	A	
TACTICAL VFIRE 24	10	154.2725	6	154.2725	6	A	
A/G TAC	14	166.6000		166.6000		A	
<b>9. Prepared By (Resource Unit Leader)</b>		<b>Approved By (Planning Section Chief)</b>		<b>Date</b>			
RESOURCE UNIT				08/17/2015			





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

<b>1. Incident Name:</b> FORK COMPLEX		<b>3.</b>	
<b>2. Operational Period:</b> NIGHT		<b>Branch:</b>	<b>Division/Group:</b>
Date/Time From: 08/17/2015 1800	Date/Time To: 08/18/2015 0600	MON	TUE
<b>4. Operations Personnel</b>			
<b>NIGHT BRANCH</b>	CHRIS CHILDERS BILL MILLER	<b>DIVISION/GROUP SUPERVISOR</b>	DALE DONAHUE
<b>BRANCH DIRECTOR</b>		<b>AIR ATTACK SUPERVISOR</b>	JOHN BURFIEND
<b>5. Resources Assigned this Period</b>			
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons
ST CRW1 9391G C-15 SHU		RAYMOND CORDOVA	33
ST CRW1 9394G C-31 SHU		NATE HERRING	33
CRW2IA RIO GRANDE C-66	08/17	DEVIN HAYNE	18
ST ENG3 XKE 5032C E-91 SHU	08/28	REV RAMIREZ	18
ST ENG3 2310C E-403	08/29	MIKE KRISMAN / BRIAN GLASS	22
FORK TF #7			
TFLD O-367	08/21	TYLER SUGASKI	1
ENG3 14 E-255	08/30	SHAYNE REED	3
ENG3 FAIRVIEW 574 E-230	08/21	RYAN COLEMAN	3
ENG4 - MNDNR - E-822 E-461	08/28	JUSTIN SILGJORD	3
ENG6 PLATTEVILLE-GILCREST E-492	08/29	KEITH HEATER	3
ENG6 PAULTON 8 E-497	08/29	TRAVIS PAULTON	3
ENG6 MANITOU SPRINGS E-499	08/29	ROBERT WHITE	3
WT2 WHITE ROCK E 43 SHU		JAMES ANDREWS	1
ENG6 E261 E-409	08/19	MIKE LANG	4
ENG6 MONUMENT E-498	08/27	RUDDI GILLETTE	3
ENG6 MOUNTAIN VIEW E-490	08/28	DAVE BEEBE	3
DOZ2 OILAR AG E-35 SHU		JOE MARGIGAN	2
DOZ2 CROSS COUNTRY E-442	08/24	BYRON CROSS	3
SKID1 E-118	08/26	JARED COVEY	2
<b>8. Division/Group Communication Summary</b>			
Function	Channel	RX Frequency NW	RX Tone/NAC
COMMAND NIFC C32	3	164.7750	15
TACTICAL VFIRE 26	12	154.3025	6
A/G TAC	14	166.6000	6
		TX Frequency NW	TX Tone/NAC
		170.0500	15
		154.3025	6
		166.6000	A
<b>9. Prepared By (Resource Unit Leader)</b>		<b>Approved By (Planning Section Chief)</b>	<b>Date</b>
RESOURCE UNIT		<i>Mary Dixon</i>	08/17/2015
		<b>Time</b>	1200



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

<b>1. Incident Name:</b>		<b>3.</b>		Branch:	Division/Group:	
FORK COMPLEX						
<b>2. Operational Period:</b>		<b>NIGHT</b>		<b>M / N</b>		
Date/Time From:	MON	Date/Time To:	TUE			
08/17/2015 1800		08/18/2015 0600				
<b>4. Operations Personnel</b>						
<b>NIGHT BRANCH</b>	CHRIS CHILDERS	<b>DIVISION/GROUP SUPERVISOR</b>	DALE DONAHUE			
	BILL MILLER	<b>AIR ATTACK SUPERVISOR</b>	JOHN BURFIEND			
<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-282	08/21	MICHAEL HUNEKE	1	ICP/1800	ICP/0600	
HEQB O-205	08/21	ANTHONY KEENE	1	ICP/1800	ICP/0600	
HEQB O-353	08/24	GARY GLINTENKAMP	1	ICP/1800	ICP/0600	
FEMP O-80	08/23	DAVID DENNAN	1	ICP/1800	ICP/0600	
FEMP O-404	08/25	KEVIN LENIHAN	1	ICP/1800	ICP/0600	
SOF2 O-163	08/19	TRACY CONNELLY	1	ICP/1800	ICP/0600	
<b>6. Control Operations/Work Assignments:</b>						
Support firing operations and initiate mop-up where firing has been completed. Continue to secure and mop-up sloopover.						
<b>7. Special Instructions:</b>						
Do not draw water from hydrants within city limits. Utilize purple hydrants located at Hayfork fairgrounds. Document usage of private water sources. Document any firing operations. Continue community relationships and communication with land owners. GPS and track serial numbers for pump and Fold-a-tanks, route to Situation.						
<b>8. Division/Group Communication Summary</b>						
Function	Channel	RX Frequency NW	RX Tone/NAC	TX Frequency NW	TX Tone/NAC	Mode
COMMAND NIFC C32	3	164.7750	15	170.0500	15	A
TACTICAL VFIRE 26	12	154.3025	6	154.3025	6	A
A/G TAC	14	166.6000		166.6000		A
<b>9. Prepared By (Resource Unit Leader)</b>		<b>Approved By (Planning Section Chief)</b>		<b>Date</b>	<b>Time</b>	
RESOURCE UNIT		<i>Mang Olsen</i>		08/17/2015	1200	

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

<b>1. Incident Name:</b> FORK COMPLEX		<b>3.</b>	
<b>2. Operational Period:</b> NIGHT		<b>Branch:</b>	<b>Division/Group:</b>
Date/Time From: 08/17/2015 1800	MON	Date/Time To: 08/18/2015 0600	TUE
			<b>O / P</b>
<b>4. Operations Personnel</b>			
<b>OPERATIONS CHIEF</b>	CHRIS CHILDERS	<b>DIVISION/GROUP SUPERVISOR</b>	SCOTT WOOD
	BILL MILLER (T)		
<b>BRANCH DIRECTOR</b>		<b>AIR ATTACK SUPERVISOR</b>	JOHN BURFIEND
<b>5. Resources Assigned this Period</b>			
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons
ST CRW1 9141G C-11 SHU 24 HR		KIM WATSON	33
ST CRW1 9117G C-29 SHU 24 HR		DAVE PARKER	34
ST ENG3 9245C E-77 SHU 24 HR		RYAN CASH	20
DOZ2 FIRE BEE E-53	08/15	MIKE HAMILTON	2
WT2 SHUMAS E-11	08/26	JUSTIN SHULTS	2
WT2 CARLTON E-21 SHU		DOUG MCKENZIE	2
HEQB O-296	08/21	RANDY WILSON	1
HEQB (T) O-391	08/24	ROBERT JACOBSON	1
FEMP O-80	08/23	DAVID DENMAN	1
FEMP O-404	08/24	KEVIN LENIHAN	1
SOF2 O-37	08/22	STEVEN HENSEL	1
<b>6. Control Operations/Work Assignments:</b>			
Secure and mop up dozer line north to O/P break. Patrol around structures and mop-up any hot spots.			
<b>7. Special Instructions:</b>			
Do not draw water from hydrants within city limits. Utilize purple hydrants located at Hayfork fairgrounds. Continue community relationships and communications with land owners. GPS and track serial numbers for pump and Ford-a-tanks, route to Situation unit.			
<b>8. Division/Group Communication Summary</b>			
Function	Channel	RX Frequency /NW	RX Tone/NAC
COMMAND NIFC C-4	1	166.6125	15
TACTICAL VFIRE 25	11	154.2875	6
AGG TAC	14	166.6000	
		TX Frequency /NW	TX Tone/NAC
		168.4000	15
		154.2875	6
		166.6000	
<b>9. Prepared By (Resource Unit Leader)</b>		<b>Approved By (Planning Section Chief)</b>	<b>Date</b>
RESOURCE UNIT		<i>Mary Olsen</i>	08/17/2015

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

<b>1. Incident Name:</b> FORK COMPLEX		<b>3.</b>	
<b>2. Operational Period:</b> Date/Time From: 08/17/2015 1800 Date/Time To: 08/18/2015 0600		<b>Branch:</b>	<b>Division/Group:</b>
NIGHT			I / R
<b>4. Operations Personnel</b>			
NIGHT BRANCH	CHRIS CHILDERS BILL MILLER	DIVISION/GROUP SUPERVISOR	MARVIN ROYBAL
BRANCH DIRECTOR		AIR ATTACK SUPERVISOR	JOHN BURFIEND
<b>5. Resources Assigned this Period</b>			
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons
IHC VALYERMO C-19	08/18	JEFFERY LOCKE	21
ST ENG3 1421C E-93 SHU	08/29	TOM CHRISTOPHER	18
TF FORK # 4			
TFLD O-346	08/21	CRISTIAN LOPEZ	2
ENG4 GREAT BASIN E-270	08/21	KEVIN KLAS	3
ENG5 INGRAHAM E-361	08/18	MARK INGRAHAM	3
ENG6 FRANCO 03 E-271	08/21	ROOSEVELT SUPPAH	3
ENG6 GH RANCH E-359	08/20	JOSH O'SHIELDS	3
WT2 NORTH STATE E-133	08/21	HAROLD MCWHIRTER	2
FEMP O-80	08/23	DAVID DENMAN	1
FEMP O-404	08/24	KEVIN LENIHAN	1
SOF2 O-37	08/22	STEVEN HENSEL	1
<b>6. Control Operations/Work Assignments:</b>			
Scout & Prep for burnout in DIV 1. Burn out as directed by operations.			
<b>7. Special Instructions:</b>			
Do not draw water from hydrants within city limits. Utilize purple hydrants located at Hayfork fairgrounds. Document usage of private water sources. Document any firing operations. GPS and track serial numbers for pump and Fold-a-tanks, route to Situation unit.			
<b>8. Division/Group Communication Summary</b>			
Function	Channel	RX Frequency N/W	RX Tone/NAC
COMMAND NIFC C32	3	164.7750	15
TACTICAL VFIRE 23	9	154.2950	6
A/G TAC	14	166.6000	
<b>9. Prepared By (Resource Unit Leader)</b>		<b>Approved By (Planning Section Chief)</b>	
RESOURCE UNIT		<i>Moore Olson</i>	
		Date	Time
		08/17/2015	1200



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

<b>1. Incident Name:</b> FORK COMPLEX		<b>3.</b>	
		<b>Branch:</b>	<b>Division/Group:</b>
<b>2. Operational Period:</b> NIGHT		<b>FIRING</b>	
Date/Time From: 08/17/2015 1800	MON	Date/Time To: 08/18/2015 0600	TUE
<b>4. Operations Personnel</b>			
<b>NIGHT BRANCH</b>	CHRIS CHILDERS BILL MILLER	<b>GROUP SUPERVISOR</b>	BRETT LOOMIS JOHNNY SABO (ICP 2400)
<b>BRANCH DIRECTOR</b>		<b>AIR ATTACK SUPERVISOR</b>	GARY MONDAY
<b>5. Resources Assigned this Period</b>			
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons
IHC SALMON RIVER		PHIL ROBINSON	20
CRW21A GEORGIA MA #1 C-30	08/17	MICAH THORNING	20
CRW21A FIRESTORM#1 C-96	08/30	RICK SANDIDGE	20
CRW T21A GFP - NCC-15A C-117	08/25	JASON CAMPBELL	20
FEMP O-80	08/23	DAVID DENNMAN	1
FEMP O-404	08/24	KEVIN LENIHAN	1
<b>6. Control Operations/Work Assignments:</b>			
Fire from break to DP 204			
Scout DIV I for possible firing			
<b>7. Special Instructions:</b>			
Document all firing operations, submit to the Situations Unit.			
<b>8. Division/Group Communication Summary</b>			
Function	Channel	RX Frequency NW	RX Tone/NAC
COMMAND	1	166.6125	15
TACTICAL NIFC T2	6	168.2000	15
A/G	14	166.6000	
		TX Frequency NW	TX Tone/NAC
		168.4000	15
		168.2000	15
		166.6000	
<b>9. Prepared By (Resource Unit Leader)</b>		<b>Approved By (Planning Section Chief)</b>	
RESOURCE UNIT		<i>How Oken</i>	
		<b>Date</b>	<b>Time</b>
		08/17/2015	1400



# **SAFETY MESSAGE**

## ***Forks Complex***

August 17-18, 2015 Night Shift

### **Best Safety Practice in**

### **Risk Assessment in Decision-Making**

- All Members are Responsible for Their Own Safety, and the Safety of Personnel Working with Them.
- All Members Are Responsible for Continuously Identifying Unsafe Conditions and are Authorized to Report Such Conditions.
- If it Looks Unsafe, “Feels” Unsafe, **DON’T DO IT** ! Communicate it Look Up, Down, and Around.
- Any Member is Authorized to Say NO to Unsafe Practices or conditions. Stop, Talk, and Decide. (Page 19 IRPG)
- Communication of Safety-Related Information is Critical and is Two-Way.
- Safety Assessment is CONTINUOUS and Must Be Part of All Ongoing Decision-Making.

“If you see it, say it.” Jerry McGowan, IC CIIMT 1

### **Driving**

- Before moving your vehicle, make sure to do a walk around.
- When pulling out, verify you have clearance from vehicles surrounding you.
- The combination of dust/smoke is reducing visibility while driving. Slow down to a safe speed when you encounter these conditions.
- CHP is enforcing the speed limit, they will pull you over.

**Prepared by:** Jennifer Boyd Safety Officer    Date: 8/16/2015  
Doug McKelvey SOF1/Jason Winbigler SOF2(t)



**INCIDENT RISK ANALYSIS    FORK COMPLEX CA-SHF-002067    (ICS 215a) Night Shift**

DIV/BR	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
ALL	FIRE BEHAVIOR	<ul style="list-style-type: none"> <li>• Conduct thorough assessments before starting work.</li> <li>• Ensure LCEs is in place.</li> <li>• Provide briefing emphasis on drought related fire behavior (IRPG p 3&amp;4.)</li> <li>• Increase the level of SA.</li> <li>• Provide additional briefing for new resources and maintain communications.</li> </ul>
ALL	COMMUNICATIONS	<ul style="list-style-type: none"> <li>• Share your SA (hazards, changes, etc.) with those who also have a need.</li> <li>• Radio Communications may be poor in some areas use human repeaters as needed.</li> <li>• <b>Ensure that critical communications are broadcast over the radio.</b></li> <li>• <b>Be brief and concise in your radio communications to reduce radio traffic.</b></li> <li>• Ensure all personnel are familiar with the incident and IA communications plans.</li> </ul>
ALL	HAZARD / DANGER TREES	<ul style="list-style-type: none"> <li>• Follow Hazard Tree Safety Guidelines (IRPG p 22.)</li> <li>• Limit number of personnel around snags and their exposure time; fallers must be qualified for the trees being felled.</li> <li>• Be alert around hazard trees during wind events, even large green trees.</li> </ul>
ALL	TRAFFIC HAZARDS AND DRIVING	<ul style="list-style-type: none"> <li>• <b>Roads are narrow and mid slope, with soft shoulders. Allow heavy vehicles to pass on uphill side. Use spotters when backing, or turning around.</b></li> <li>• Practice "Defensive Driving" techniques: Traffic Volume is increasing.</li> <li>• Always use headlights.</li> <li>• Use warning lights when working on roads or traveling in smoke.</li> <li>• Observe posted speed limits.</li> <li>• Use chock blocks, turn wheels into hill.</li> <li>• Be alert for cattle and wildlife.</li> </ul>
ALL	HEAT RELATED ILLNESS	<ul style="list-style-type: none"> <li>• Drink 2 to 1 water to sports drinks.</li> <li>• Take frequent breaks, minimum of 10 minutes every hour.</li> <li>• Recognize symptoms of HEAT RELATED ILLNESS which include lack of energy, headaches, dizziness, lack of rest, no hunger, poor eating habits, hot skin, and lack of sweating.</li> <li>• Drink fluids throughout operational period, up to 1.5 gallons per shift.</li> </ul>
ALL	FATIGUE/COMPLACENCY	<ul style="list-style-type: none"> <li>• Be alert for signs of fatigue and take breaks as necessary.</li> <li>• Maintain 2:1 work/rest ratio.</li> <li>• Monitor ALL resources for level of fatigue.</li> <li>• Repeated assignments in the same area can lead to complacency making personnel more vulnerable to accidents.</li> <li>• Take steps to maintain situational awareness for the duration of the incident.</li> </ul>
ALL	STEEP TERRAIN AND ROLLING DEBRIS	<ul style="list-style-type: none"> <li>• Maintain 8'-10' spacing when working &amp; walking.</li> <li>• Don't work above any personnel.</li> <li>• Evaluate necessity to send personnel in areas with limited access.</li> </ul>
E,G,H, I,J,K,O, P,R,S	MOP-UP OPERATIONS	<ul style="list-style-type: none"> <li>• Balance the risk of exposure to hazards against the mop up objective achieved.</li> <li>• Evaluate areas for hazard trees and locate stump holes for avoidance.</li> <li>• Monitor fatigue; take breaks to increase rest where appropriate.</li> <li>• Follow "Look Up, Look Down, Look Around" procedures (IRPG p. 3-4).</li> </ul>
I,N,O, Q	HEAVY EQUIPMENT OPERATIONS	<ul style="list-style-type: none"> <li>• Ensure communications are established with operators.</li> <li>• Use hand signals if other communications are unavailable.</li> <li>• Maintain a 50'-150' exclusion area around equipment.</li> <li>• In timber increase safety distance to 2 ½ times canopy height.</li> </ul>
ALL	AIR OPERATIONS	<ul style="list-style-type: none"> <li>• Follow "Aviation Watch-Out Situations" on page 44, IRPG.</li> <li>• Don't plan on air resources for tactical support or medical transportation.</li> <li>• Refer to page 57, IRPG for directing bucket drops.</li> <li>• Ensure positive communication with all air resources.</li> <li>• Get out of the area where aircraft are dropping.</li> </ul>
J,K,M,N P,S,T	STRUCTURE PROTECTION	<ul style="list-style-type: none"> <li>• Review Structure Protection: IRPG pages 12-16.</li> <li>• Set trigger points to disengage and allow adequate time to relocate to primary and secondary safety zones.</li> <li>• Look for propane tanks and other hazardous materials.</li> <li>• Avoid power lines and underground gas lines in all areas.</li> <li>• Be alert for and avoid guard dogs.</li> <li>• Avoid hostile confrontations with land owners.</li> </ul>
L,Q	LINE CONSTRUCTION	<ul style="list-style-type: none"> <li>• Conduct thorough briefing for all personnel (inside rear cover IRPG)</li> <li>• Ensure LCEs in place prior to engagement (IRPG p. 7).</li> <li>• Establish adequate safety zones (IRPG p 8).</li> <li>• Follow "Look Up, Look Down, Look Around" procedures (IRPG p. 3-4).</li> </ul>
<p align="center">INCIDENT NAME: <b>Fork Complex</b></p>		<p align="center">DATE AND TIME PREPARED: <b>August 17, 2015 0930 hours</b></p>
<p align="center">INCIDENT NAME: <b>Fork Complex</b></p>		<p align="center">Operational Period: 1800-0600 <b>August 17-18, 2015</b></p>

**MEDICAL PLAN  
ICS 206 CIIMT 1**

**1. INCIDENT NAME  
FORK COMPLEX**

**2. DATE PREPARED  
August 17, 2015**

**3. TIME PREPARED  
1100 Hrs**

**4. OPERATIONAL PERIOD  
August 17, 2015  
(Night 1800-0600)**

**MEDICAL AID STATIONS**

**5. INCIDENT MEDICAL AID STATIONS**

**LOCATION**

**PARAMEDICS**

Mountain Medics

Fork Complex ICP / Base Camp, Hayfork Ca

YES NO  
X

**A. AIR AMBULANCES**

**6. TRANSPORTATION**

NAME	LOCATION	PHONE	PARAMEDICS	
			YES	NO
REACH (Air Ambulance/ALS)	Redding, Ca	(Redding ECC) 530-226-2400	X	
Mercy Air PHI (Air Ambulance/ALS)	Redding, Ca	(Redding ECC) 530-226-2400	X	
CHP (Hoist/NV/G/ALS)	Redding, Ca	(Redding ECC) 530-226-2400	X	
National Guard G825 (Hoist/NV/G/ALS)	Redding, Ca	(Redding ECC) 530-226-2400	X	
U.S. Coast Guard (Hoist /NVG)	Eureka, Ca	707-839-6100		X

**B. GROUND AMBULANCES**

NAME	LOCATION and PHONE NUMBER	PARAMEDICS	
		YES	NO
Mountain Medic Ambulance	Fork Complex ICP / Base Camp, Hayfork Ca	X	
Trinity County Ambulance	Hayfork, Ca 530-226-2400	X	

**7. HOSPITALS**

NAME	ADDRESS	TRAVEL TIME		PHONE	HELPPAD		BURN CTR	
		AIR	GRND		YES	NO	YES	NO
Trinity Hospital (Basic)	410 N. Taylor St. Weaverville N 41 15.48 x W 122 16.15	15 min	1 hr	530-623-5541 X 1	X			X
Shasta Regional Medical Center (Level 3 Trauma/Cardiac/Stroke)	1100 Butte, Redding N 40 35.08 x W 122 23.25	35 min	2.5 hrs	530-244-5353	X			X
Mercy Medical Center (Level 2 Trauma/Cardiac/Stroke)	2175 Rosaline Ave Redding N 40 35.12 x W 122 23.83	35 min	2 hr	530-225-7201	X			X
UC Davis Medical Center (Level 1 Trauma/Burn)	2315 Stockton Sacramento N 38 33.3 x W 121 27.3	1 hr	4.5 hrs	916-734-3790 ER 916-734-3636 Burn	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 or (949)812-8761
- 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)628-5816

\*\*\*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)  
Rodd Mascis MEDL (T) Brian Wisler MEDL  
(909)630-3969 (209)620-0660

10. REVIEWED BY: (Safety Officer)  
Jennifer Boyd SOF 1 Doug McKelvey SOF 1  
(530)409-6131 (925)588-6731



# Injury or Incident Communications Protocol

DECLARE:                      Medical Emergency                      or                      Non-emergency Medical transport

Best transport method: (circle)      Ambulance                          Helicopter                          Vehicle  

Location: (Div. & Lat / Long) \_\_\_\_\_

**GPS Format: WGS84 Degrees, Decimal, Minutes**  
 Situation \_\_\_\_\_

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

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

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

Level of consciousness \_\_\_\_\_                      Resp. \_\_\_\_\_                      Pulse \_\_\_\_\_                      BP \_\_\_\_\_                      Weight \_\_\_\_\_  
 (alert & oriented x 1-4)

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 <u>or</u> Shortness of Breath Weak or absent radial pulse Pale, cold and sweating	Alert and oriented No shortness of breath Good pulses

**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 DIVS. Secure site and begin initial investigation when situation is stabilized.

ICS 205 INCIDENT RADIO COMMUNICATIONS PLAN			Incident Name Fork Complex		Date & Time Prepared 8/17/15 2100			Operational Period Date/Time 8/17/15 1800 - 8/18/15 0600	
Only frequencies listed on this 205 are authorized for use on this incident.					Hand programmers accept all responsibility for the use of unauthorized frequencies.				
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 A, D or M	Remarks
1	Command	NIFC C-4	All Branches	166.6125 N	T15,162.2	168.4000 N	T15,162.2	A	Plummer Peak
2	Command	NIFC C11	All Branches	170.6875 N	T15,162.2	166.5750 N	T15,162.2	A	Hayfork Bally
3	Command	NIFC C32	All Branches	164.7750 N	T15,162.2	170.0500 N	T15,162.2	A	Knob Peak
4	Command	NIFC C45	All Branches	173.0625 N	T15,162.2	162.6125 N	T15,162.2	A	Bully Choop
5	Tactical	NIFC T1	Div. E	168.0500 N	T15,162.2	168.0500 N	T15,162.2	A	
6	Tactical	NIFC T2	Firing Grp	168.2000 N	T15,162.2	168.2000 N	T15,162.2	A	
7	Tactical	R5 TAC4	TBD	166.5500 N	T15,162.2	166.5500 N	T15,162.2	A	
8	Tactical	VTAC 14	Div. S	159.4725 N	T6,156.7	159.4725 N	T6,156.7	A	
9	Tactical	VFIRE 23	Div. I/R	154.2950 N	T6,156.7	154.2950 N	T6,156.7	A	
10	Tactical	VFIRE 24	Div. G/H/Q/L	154.2725 N	T6,156.7	154.2725 N	T6,156.7	A	
11	Tactical	VFIRE 25	Div. O/P	154.2875 N	T6,156.7	154.2875 N	T6,156.7	A	
12	Tactical	VFIRE 26	Div. M/N	154.3025 N	T6,156.7	154.3025 N	T6,156.7	A	
13	Air to Ground	A/G CMD	All Branches	165.3625 N		165.3625 N		A	
14	Air to Ground	A/G TAC	All Branches	166.6000 N		166.6000 N		A	
15	Tactical	CALCORD	Medical	156.0750 N	T6,156.7	156.0750 N	T6,156.7	A	
16	Air Guard	AIR GUARD	Emergency	168.6250 N		168.6250 N	T1,110.9	A	Urgent Aircraft Contact
17								A	
18								A	
19	Tactical	CESRS DIR	TBD	153.7550 N		153.7550 N		A	
20	Air Guard	AIR GUARD	Emergency	168.6250 N		168.6250 N	T1,110.9	A	Urgent Aircraft Contact
Approved By & Position Title Kody Kerwin (925) 383-5004 <i>Kody W Kerwin</i>					Incident Location: Hayfork, CA County: Trinity State: CA Latitude 00° 0.00' N, Longitude 000° 0.0' W				
Convention calls for frequencies to show four digits to the right of the decimal point, followed by either an "N" or a "W", N being Narrow, W being Wide band Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a base station, mobile or portable radio. Repeater and base stations will be programmed with the Rx and Tx reversed.								OST=Operator Selectable Tone	

# FORK 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 form and see the Training Specialist in trailers on main street row.
- > Prior to or as you process through DEMOB, remember to close your training package. 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: \_\_\_\_\_

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### 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: \_\_\_\_\_

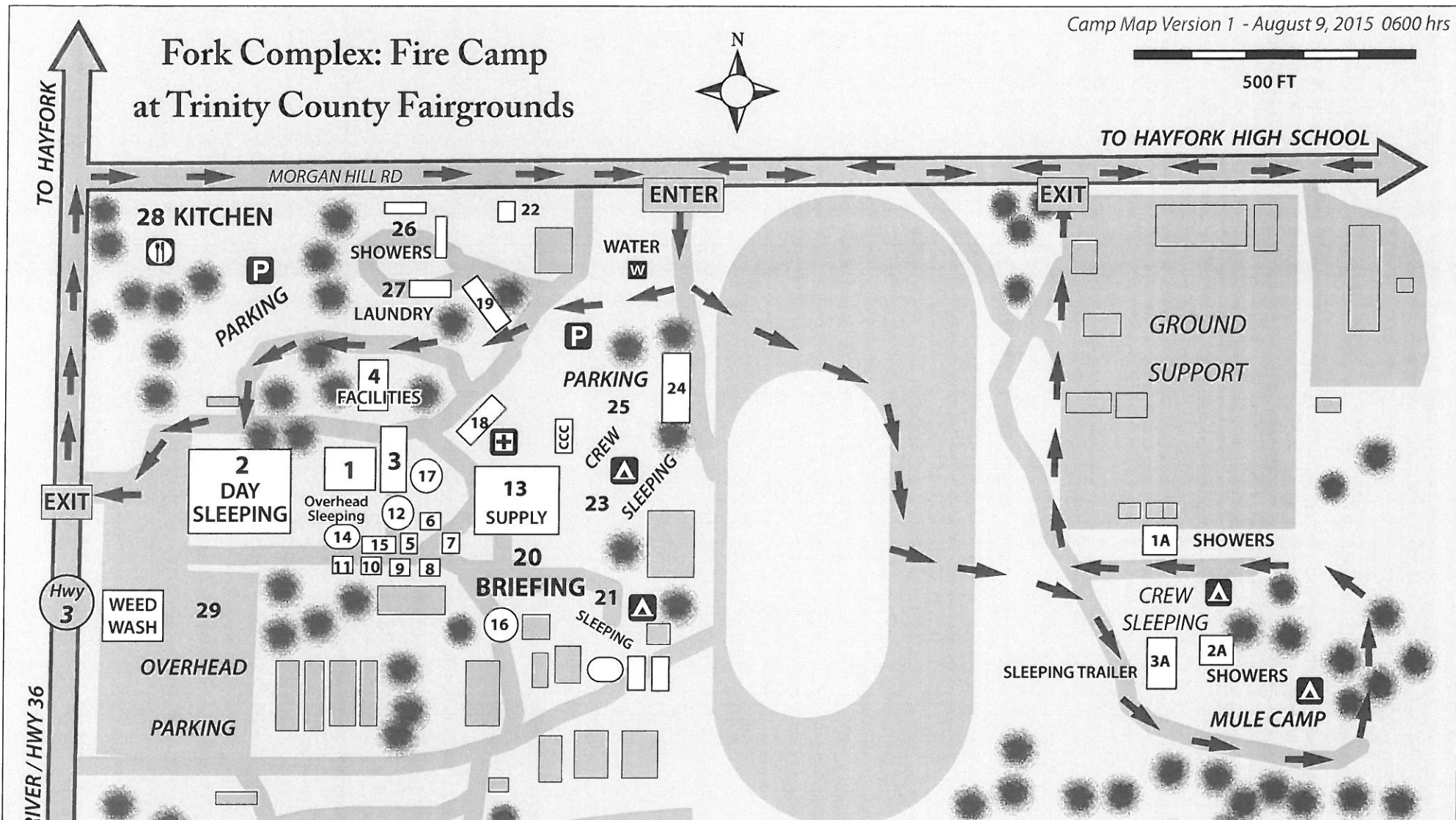
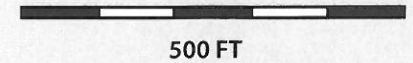
Home Unit: \_\_\_\_\_

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

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

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

# Fork Complex: Fire Camp at Trinity County Fairgrounds



1. OPS, SIT, PLANS	7. Equipment Time/Cost	13. Supply	19. Reefer	25. Engine Parking	MULE CAMP
2. Day Sleeping	8. IC	14. CALFIRE Meeting	20. Briefing	26. Showers	1A. Shower
3. Communications	9. PIO Fire Info	15. CALFIRE	21. Sleeping	27. Laundry	2A. Shower
4. Facilities	10. Logs/Documentation	16. CALFIRE Trailer	22. Saw Shop	28. Kitchen	3A. Sleeper
5. Personal Time	11. Ordering	17. READ	23. Crew Sleeping	29. Overhead Parking	SHOWER HOURS
6. IT	12. HR	18. Medical	24. Sleeper Compartments		0500 - 1200
					1400 - 2300





