

INCIDENT ACTION PLAN

FORK COMPLEX FIRE

CA – SHF 002067



P5J0HS 0514



DAY SHIFT

Friday, August 7, 2015

0600 – 1800 Hours

INCIDENT OBJECTIVES	1. Incident Name Fork Complex	2. Date 8/6/2015	3. Time 1644									
4. Operational Period 8/07/2015 0600 – 1800 DAY OPERATION												
5. General Control Objectives for the Incident (include alternatives) OBJECTIVES <ul style="list-style-type: none"> • Provide for the safety of all responders and the public by utilizing national Risk Management Standards. • Provide initial attack response for new starts within the delegated area. • Reduce firefighter exposure by only engaging fires with the highest probability of success. • Engage cooperators and stakeholders to jointly provide for the defense of communities and infrastructure. • Utilize local resource specialists to identify and protect sensitive sites when possible. • Maintain and enhance community and stakeholder relationships through accurate and timely dissemination of Information updates. • Manage costs commensurate with values at risk. 												
6. Weather Forecast for Period See attached forecast												
7. General Safety Message Reduce firefighter exposure by only engaging fires with the highest probability of success. The long term drought in California has produced the potential for extreme fire behavior. The need for maintaining the most current situational awareness is paramount. Expect the unexpected fire behavior! See attached safety message												
8. Attachments (mark if attached) <table border="0" style="width: 100%;"> <tr> <td><input checked="" type="checkbox"/> Organization List - ICS 203</td> <td><input checked="" type="checkbox"/> Medical Plan - ICS 206</td> <td><input checked="" type="checkbox"/> Weather</td> </tr> <tr> <td><input checked="" type="checkbox"/> Div. Assignment Lists - ICS 204</td> <td><input checked="" type="checkbox"/> Incident Map</td> <td><input checked="" type="checkbox"/> Safety Message</td> </tr> <tr> <td><input checked="" type="checkbox"/> Communications Plan - ICS 205</td> <td><input type="checkbox"/> Traffic Plan</td> <td><input checked="" type="checkbox"/> LCES Worksheet</td> </tr> </table>				<input checked="" type="checkbox"/> Organization List - ICS 203	<input checked="" type="checkbox"/> Medical Plan - ICS 206	<input checked="" type="checkbox"/> Weather	<input checked="" type="checkbox"/> Div. Assignment Lists - ICS 204	<input checked="" type="checkbox"/> Incident Map	<input checked="" type="checkbox"/> Safety Message	<input checked="" type="checkbox"/> Communications Plan - ICS 205	<input type="checkbox"/> Traffic Plan	<input checked="" type="checkbox"/> LCES Worksheet
<input checked="" type="checkbox"/> Organization List - ICS 203	<input checked="" type="checkbox"/> Medical Plan - ICS 206	<input checked="" type="checkbox"/> Weather										
<input checked="" type="checkbox"/> Div. Assignment Lists - ICS 204	<input checked="" type="checkbox"/> Incident Map	<input checked="" type="checkbox"/> Safety Message										
<input checked="" type="checkbox"/> Communications Plan - ICS 205	<input type="checkbox"/> Traffic Plan	<input checked="" type="checkbox"/> LCES Worksheet										
9. Prepared by (Planning Section Chief) P. Cocker/S. Palm/M.Diehl 		10. Approved by (Incident Commander) Rocky Opliger 										

ORGANIZATION ASSIGNMENT LIST		9. Operations Section	
1. Incident Name Fork Complex		Day Ops Chief	Kit Bailey
		Night Ops Chief	Pat Titus
2. Date 8/7/2015	3. Time 00:33	Planning Ops	B. Rhodes / J. Cagle / C. Todd (Cal Fire)
4. Operational Period 8/7/2015 0600 - 1800		a. Branch I - Division/Groups	
		Branch	Andy Rieling
Position Name		Division/Group	T Mike Crawford
		Division/Group	S Jacob Keown
5. Incident Commander and Command Staff		Division/Group	Y Troy Velin
Incident Commander	CIIMT4 Rocky Opliger/CalFire Donna McCain	b. Branch II - Division/Groups	
Deputy IC	Scott Vail / Bill Molumby	Branch	Jack Froggatt
Liaison	Darrell Ralston	Division/Group	K Russell MacDonald
Safety Officer	John Kraushaar / Sam Wilbanks	Division/Group	L Rick Cowell
Information Officer	Sean Collins	Division/Group	N Brent VanGundy
6. Agency Representative		c. Branch III - Division/Groups	
Agency	Name	Branch	Bruce Malloy
Agency Admin	Tom Hall / Bob Beebe	Division/Group	A D. Graham / R. Johnston (t)
Shasta NF Duty Chief	Gwen Sanchez	Division/Group	C Kurt Kause
Lead Resource Advisor	Brad Rust / Keli McElroy	Division/Group	E Jay Walter
IARR	J. Briggs / J. Rose / P. Irvine / D. Belanger / D. Wilson	d. Branch IV - Division/Groups	
Trinity County Sheriff	Mike Rist	Branch	Dave Pereira
Trinity PUD	Trinity PUD	Division/Group	H Scott Howes
Trinity County Advisor	Roger Jaeger / John Chester	Division/Group	I TBD
PG&E	Scott Holmquist	Division/Group	J Todd Wood
American Red Cross	Kendra Pospychalla	Division/Group	O Daniel Escobedo
Hayfork Volunteer FD	Jerry Hlavac	Division/Group	P Terry Garner
SPI	Tom Walz	Division/Group	R Dave Edwards
CHP	Mike Arpai	d. Division/Groups	
Cal Trans	Matt Gowan	Division /Group	Initial Attack Johnny Sabo
Cal OES	Ken Hood	Manager	Staging Robin Ace
7. Planning Section		e. Air Operations Branch	
Chief	P. Cocker / S. Palm / M. Diehl	Air Operations Branch Director Kerry Koskela	
Resources Unit	G. Bald / A. Sanchez / A. Uehara (t)	Air Support Group Supervisor	
Situation Unit	L. Koegler / B. Dethlefs / L. Waldron	Air Tactical Group Supervisor	
Documentation Unit		Helitack Base Manager	
Demobilization Unit	Bill Maron		
Fire Behavior Unit	Brenden Ripley / Brad R. Smith	10. Finance Section	
Incident Meteorologist	Andy Haner	Chief	Sherri Bennett
Training Specialist	Greg White	Personnel Time Unit	Sheila Miner
GISS	Chris Clervi / Chris Barrett	Equipment Time Unit	Loni Holt
HRSP	Daniel Gonzalez	Cost Unit	Vicki Wilson
Status Check-In	R.-Sue Helzner / R. Walls / M. Goldberg / J. Wambaugh	Compensation / Claim Unit	Scott Parsons
8. Logistics Section		Procurement Unit Leader	Don Tinsley
Chief	Ross Peckinpah / X Kellogg	IBA	Anna Dillard
Deputy	Cheryl Raines (t)		
Supply Unit	Craig Zimmermann / Mark Mott	Prepared By: P. Cocker - PSC1	
Facilities Unit	Mark Ratekin / Robert Griffith		
Ground Support Unit	Tom O'Connell		
Communications Unit	S. Bonilla / B. Diemer / K. Janes		
Medical Unit	Eric Williams / John Van Mannekes		
Food Unit	Anthony Martinez / Leland Davis (t)		



Fork Complex Fire Weather Forecast



FORECAST NO: 09
PREDICTION FOR: Thursday Night Shift
SHIFT DATE: Aug 7, 2015
TIME AND DATE
FORECAST ISSUED: Aug 6, 2015 @ 2000 PDT

NAME OF FIRE: Fork Complex
UNIT: Shasta-Trinity National Forest
SIGNED: Alex Hoon
Incident Meteorologist

WEATHER DISCUSSION:

Low pressure moving through California today will bring increasing clouds and a chance of thunderstorms today. Hot and dry conditions continue, although today will be more unstable with a Haines Index of 5 (Moderate). Winds will pick up around midday, potentially clearing smoke briefly, but clouds will move in.

Outlook for Friday: **...CHANCE OF THUNDERSTORMS...HAINES 5...**

Weather: Mostly cloudy and smokey. Chance of showers and thunderstorms. (30% chance)
High Temperature... 80-90 (little change)
Min RH..... 20-25% (up 4%)
20-FOOT WINDS: **...GUSTY AND ERRATIC OUTFLOW WINDS NEAR STORMS...**
Ridgetop..... Southeast 4-8 mph in the morning, becoming West-Northwest 6-10 mph after 1200.
Slope/Valley..... Upslope/upcanyon 4-8 mph
CWR (>=0.10")....20% **LAL....2** **HAINES...5**

Outlook for Friday Night: **...BETTER HUMIDITY RECOVERY...**

Weather: Partly cloudy. Smokey.
Low Temperature... 60 degrees above 3500 feet...50 degrees valley bottom
Max RH..... 55% above 3500 feet.....90% valley bottom
20-FOOT WINDS:
Ridgetop..... Northwest 6-10 mph in the evening, becoming east 4-8 mph overnight
Slope/Valley..... Downslope/Downcanyon 2-4 mph.

Outlook for Saturday: **...SLIGHT CHANCE OF THUNDERSTORMS...**

Weather: Becoming Partly cloudy. Smokey. Slight chance of afternoon thunderstorms. (20% chance)
High Temperature... 78-88
Min RH..... 20-25%
20-FOOT WINDS:
Ridgetop..... East 4-8 mph in the morning, becoming northwest 5-9 mph after 1600.
Slope/Valley..... Upslope/upcanyon 4-8 mph
CWR (>=0.10")....10% **LAL....2** **HAINES...4**

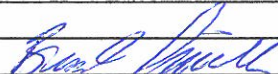
Outlook for Saturday Night:

Weather: Partly cloudy. Smokey.
Low Temperature... 60 degrees above 3500 feet...50 degrees valley bottom
Max RH..... 55% above 3500 feet.....90% valley bottom
20-FOOT WINDS:
Ridgetop..... Northwest 5-9 mph in the evening, becoming east 4-8 mph overnight
Slope/Valley..... Downslope/Downcanyon 2-4 mph.

EXTENDED OUTLOOK for Sunday through Tuesday:

Dry conditions are expected into next week with near average temperatures. A few thunderstorms may be possible Sunday, but very slight chance. Low pressure will develop along the Northern California coast next week keeping temperatures near average for this time of year.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 009	TYPE OF FIRE: Wildland
FIRE NAME: Fork Complex	OPERATIONAL PERIOD: Day Shift Friday 8/7/2015
DATE ISSUED: 08/06/2015	TIME ISSUED: 2130
UNIT: CA-SHF-002067	SIGNED: Brad Smith , FBAN 

INPUTS

WEATHER SUMMARY:

Low pressure moving through the state will bring increasing clouds and a chance for Thunderstorms. Unstable conditions will accompany the low pressure. The Haines index will be 5. Expect W-NW winds to pick up around noon.

(See attached weather forecast)

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Significant fire growth does not require much wind in the brush and timber fuels in this area. Fires can become very active with slope and fuels when RH nears 15% and temperatures exceed 80 degrees. Drought mortality has added a significant amount of heavy dead fuel to the timber fuels. These heavy dead fuels are contributing to surface fire intensity which increases single and group tree torching. Group tree torching in conifer near a ridge top can produce spotting out to 1/3 mile.

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

20' winds over 5 mph, **RH** less than 20%, **Temp** over 73°, **ERC** above 62, **10HR** less than 5

Forecast today **20' winds** W-NW 6-10 mph **RH** 20-25% **Temp** 80-90° **ERC** 54 **10HR** 4-5

Probability of Ignition: 70-80% unshaded 40-50% shaded

SPECIFIC:

All fuels: Even a slight chance of thunderstorms and associated outflow winds requires a discussion of the possibility of sustained crown fire and large fire growth. There is enough dryness in the fire environment to support sustained crown fire in closed canopy timber and brush if 20-30 mph winds surface from a thunderstorm.

Brush/previous burn areas: Moderate fire behavior yesterday still produced steady uphill spread in 3 ft mixed brush. Observed uphill rate of spread with no wind was 12 ch/hr. Maximum flame heights were 10-15 ft.

Timber fuel types: Heavy dead loading, critical fuel dryness, unstable conditions and slope increase the probability of single and group tree torching today. Closed canopy conifer stands near the ridge tops may catch enough wind to produce short duration active crown fire.

AIR OPERATIONS:

There is a chance that there will be enough instability during the late afternoon to pull out some of the smoke.

SAFETY

An unstable environment that allows thunderstorm development will also allow fire intensities to increase. Increasing surface fire intensities increase single and group tree torching in timber fuels. Add wind to this environment, as might be experienced with thunderstorm outflow winds, and sustained crown fire in brush and timber fuels is possible. Although there is only a low chance for thunderstorms, planning ahead could save time and discussion of what to do if thunderstorms impact your area of operation.

DIVISION ASSIGNMENT LIST			1. Branch I		2. Division/Group DIV T (Bigfoot and Barker Fire)			
3. Incident Name Fork Complex			4. Operational Period DAY OPERATIONS Date: 8/07/15 Time: 0600 - 1800					
5. Operations Personnel								
Operations Chief		Kit Bailey		Division/Group Supervisor		Mike Crawford		
Branch Director		Andy Rieling		Air Operations		Kerry Koskela		
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator		Leader		Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
ST CRW1 9481G (C-6)		Sam Cousins		8/14	24	No	BASE / 0600	1800
ST ENG1 6840A (E-110)		Hitchcock / Gerboth (t)		8/14	24	No	BASE / 0600	1800
ST ENG3 3050C (E-52)		Scott Blake		8/15	18	No	BASE / 0600	1800
ST ENG3 5032C (SHU)						No	BASE / 0600	1800
ENG2 3112		Jim Taft		8/14	4	No	BASE / 0600	1800
ENG3 2732 (E-76 SHU)						No	BASE / 0600	1800
DOZ2 Oiler Ag (E-1 SHU)					2	No	BASE / 0600	1800
DOZ2 Oiler Ag (E-2 SHU)						No	BASE / 0600	1800
DOZ2 2444 (E-81 SHU)		Wilson / Norman		8/14	2	No	BASE / 0600	1800
WT2 3141 (E-6 SHU)		Don Nesbitt		8/14	2	No	BASE / 0600	1800
WT1 Oiler Ag (E-23 SHU)		Danny Oiler/G. Hempstead		8/14	2	No	BASE / 0600	1800
WT2 White Rock (E-43 SHU)		B. Caldwell			2	No	BASE / 0600	1800
WT2 C&D Trucking(E-22 SHU)						No	BASE / 0600	1800
SOFR (O-50)		Floyd Woodham			1	No	BASE / 0600	1800
READ(O-66)		Ashley Knight			1	No	BASE / 0600	1800
READ (O-67)		Zack Mondry			1	No	BASE / 0600	1800
7. Control Operations								
<ul style="list-style-type: none"> • Provide point protection to values at risk. • Continue direct hand line. • Hold and patrol established containment lines. • Hold and patrol the Bigfoot Fire. 								
8. Special Instructions								
<ul style="list-style-type: none"> • Do not draw water from hydrants within city limits of Hayfork. Utilize purple hydrants located at Hayfork fairgrounds. • Document usage of private water sources. Document any firing operations. • Rapid Extraction Module available throughout incident as needed. 								
9. Division/Group Communication Summary								
Function		Frequency		System		Channel		
Command		RX 170.6875 TX 166.5750		NIFC		Ch 2 Tone: 15 CMD NIFC C11		
Tactical Division/Group		RX 151.1450 TX 151.1450		NIFC		CH 11 Tone 16 CDF T12		
Prepared by (Resource Unit Leader) Alicia Sanchez Scott				Approved by (Planning Section Chief) Phil Cocker / Sig Palm / Mitch Diehl			Date 8/6/2015	Time 2200

DIVISION ASSIGNMENT LIST			1. Branch I		2. Division/Group DIV S (1 of 2) (Barker Fire)			
3. Incident Name Fork Complex			4. Operational Period DAY OPERATIONS Date: 8/07/15 Time: 0600 - 1800					
5. Operations Personnel								
Operations Chief		Kit Bailey		Division/Group Supervisor		Jacob Keown		
Branch Director		Andy Rieling		Air Operations		Kerry Koskela		
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator		Leader		Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
ST CRW1 9389G (C-16)		M. Jennings		8/14	33	No	BASE / 0600	1800
ST CRW1 9488G (SHU)						No	BASE / 0600	1800
ST CRW1 9394G (SHU)						No	BASE / 0600	1800
ST ENG3 9265C (E-78)		Seabold / Calista (t)			18	No	BASE / 0600	1800
ST ENG3 9340C						No	BASE / 0600	1800
ST ENG3 4276C (E-79)						No	BASE / 0600	1800
DOZ2 Sunrise (E-12 SHU)		Williams		8/14	2	No	BASE / 0600	1800
DOZ2 Sunrise (E-13 SHU)		Campbell / Bell		8/14	2	No	BASE / 0600	1800
DOZ2 Ross Equip (E-14 SHU)		DJ Henninger / Chris Pete			2	No	BASE / 0600	1800
DOZ2 Harrett (E-80 SHU)				8/14	2	No	BASE / 0600	1800
DOZ2 SJH Timber (E-32 SHU)		D. Hayward / M. Gooden		8/14	2	No	BASE / 0600	1800
WT2 Carlton (E-20 SHU)		R. Marglon / R. Mansfield			2	No	BASE / 0600	1800
WT2 Carlton (E-21 SHU)		D. MacKienze / M. Lagora			2	No	BASE / 0600	1800
WT2 Wet Pup (E-40 SHU)		John Parsons		8/14	1	No	BASE / 0600	1800
WT2 Wet Pup (E-41 SHU)		Pete Scovil		8/14	1	No	BASE / 0600	1800
WT2 Partridge (E-45 SHU)		W. Partridge / C. Partridge		8/14	2	No	BASE / 0600	1800
WT2 Partridge (E-47 SHU)		Duncan/Livingston/Partridge		8/14	2	No	BASE / 0600	1800
7. Control Operations								
<ul style="list-style-type: none"> Provide point protection to values at risk. Continue direct line construction. Hold and patrol established containment lines. 								
8. Special Instructions								
<ul style="list-style-type: none"> Do not draw water from hydrants within city limits of Hayfork. Utilize purple hydrants located at Hayfork fairgrounds. Document usage of private water sources. Document any firing operations. Do not cross bridge on the 32N03 Road. Rapid Extraction Module available throughout incident as needed. 								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Command	RX 170.6875 TX 166.5750	NIFC	Ch 2 Tone: 15 CMD NIFC C11	Air to Ground	RX 166.6000 TX 166.6000	NIFC	CH 14	
Tactical Division/Group	RX 159.2950 TX 159.2950	NIFC	CH 10 Tone 16 CDF T26					
Prepared by (Resource Unit Leader)			Approved by (Planning Section Chief)			Date	Time	
Alicia Sanchez Scott			Phil Cocker / Sig Palm / Mitch Diehl			8/7/2015	2200	

DIVISION ASSIGNMENT LIST			1. Branch I		2. Division/Group DIV S (2 of 2) (Barker Fire)		
3. Incident Name Fork Complex			4. Operational Period DAY OPERATIONS Date: 8/07/15 Time: 0600 - 1800				
5. Operations Personnel							
Operations Chief		Kit Bailey		Division/Group Supervisor		Jacob Keown	
Branch Director		Andy Rieling		Air Operations		Kerry Koskela	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	
WT1 Northstate (E-48 SHU)	Benny Austin	8/14	2	No	BASE / 0600	1800	
WT1 Northstate (E-49 SHU)	Fred Williams	8/14	2	No	BASE / 0600	1800	
SKID1 Miller Timber (E-117)	Phil Cruz / Brayden Andersen	8/18	3	No	BASE / 0600	1800	
DOZB (O-136)	Chad Eicher		1	No	BASE / 0600	1800	
FALM (O-94)	Dean Piercy / Payton Davis	8/14	2	No	BASE / 0600	1800	
FALM (O-51 SHU)	Bishop / Christopher		1	No	BASE / 0600	1800	
FALM Mendoza Timber (O-53 SHU)	Rudy Mendoza	8/18	1	No	BASE / 0600	1800	
SOFR (O-28)	Jaymes Smith		1	No	BASE / 0600	1800	
READ (O-66)	Ashley Knight		1	No	BASE / 0600	1800	
READ (O-67)	Zack Mondry		1	No	BASE / 0600	1800	
7. Control Operations							
<ul style="list-style-type: none"> Provide point protection to values at risk. Continue direct line construction. Hold and patrol established containment lines. 							
8. Special Instructions							
<ul style="list-style-type: none"> Do not draw water from hydrants within city limits of Hayfork. Utilize purple hydrants located at Hayfork fairgrounds. Document usage of private water sources. Document any firing operations. Do not cross bridge on the 32N03 Road. Rapid Extraction Module available throughout incident as needed. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 170.6875 TX 166.5750	NIFC	Ch 2 Tone: 15 CMD NIFC C11	Air to Ground	RX 166.6000 TX 166.6000	NIFC	CH 14
Tactical Division/Group	RX 159.2950 TX 159.2950	NIFC	CH 10 Tone 16 CDF T26				
Prepared by (Resource Unit Leader) Alicia Sanchez Scott			Approved by (Planning Section Chief) Phil Cocker / Sig Palm / Mitch Diehl			Date 8/7/2015	Time 2200

DIVISION ASSIGNMENT LIST			1. Branch I		2. Division/Group DIV Y (Barker Fire)			
3. Incident Name Fork Complex			4. Operational Period DAY OPERATIONS Date: 8/07/15 Time: 0600 - 1800					
5. Operations Personnel								
Operations Chief		Kit Bailey		Division/Group Supervisor		Troy Velin		
Branch Director		Andy Rieling		Air Operations		Kerry Koskela		
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator		Leader		Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
ST CRW1 9372G (C-13)					30	No	BASE / 0600	1800
ST ENG3 3025C (E-68 SHU)		Rex Mayes		8/15	16	No	BASE / 0600	1800
DOZ2 SJH Timber (E-33 SHU)		Steve Hagstrom		8/14	2	No	BASE / 0600	1800
DOZ2 Carlton (E-63 SHU)		L. Carlton / Scott		8/14	2	No	BASE / 0600	1800
WT2 Partridge (E-46 SHU)		Charles Bryant		8/14	2	No	BASE / 0600	1800
WT2 2741 (E-7 SHU)					2	No	BASE / 0600	1800
WT2 Wells (E-42 SHU)		Gus Kormeier		8/16	2	No	BASE / 0600	1800
WT2 OES 32 (E-5 SHU)				8/14	2	No	BASE / 0600	1800
FALM (O-52 SHU)		J. Brooks / R. Cibart		8/18	2	No	BASE / 0600	1800
SOF2 (O-28)		Jaymes Smith			1	No	BASE / 0600	1800
READ (O-66)		Ashley Knight		8/17	1	No	BASE / 0600	1800
READ (O-67)		Zach Mondry		8/15	1	No	BASE / 0600	1800
7. Control Operations <ul style="list-style-type: none"> Provide point protection to values at risk. Continue indirect line construction. Hold and patrol established containment lines. 								
8. Special Instructions <ul style="list-style-type: none"> Do not draw water from hydrants within city limits of Hayfork. Utilize purple hydrants located at Hayfork fairgrounds. Document usage of private water sources. Document any firing operations. 								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Command	RX 170.6875 TX 166.5750	NIFC	Ch 2 Tone: 15 CMD NIFC C11	Air to Ground	RX 165.3625 TX 165.3625	NIFC	CH 13	
Tactical Division/Group	RX 151.1450 TX 151.1450	NIFC	CH 12 Tone 16 CDF T1					
Prepared by (Resource Unit Leader) Adam Uehara (t)			Approved by (Planning Section Chief) Phil Cocker / Sig Palm / Mitch Diehl			Date 8/7/2015	Time 1000	

DIVISION ASSIGNMENT LIST			1. Branch II		2. Division/Group DIV L (Sheill Fire)						
3. Incident Name Fork Complex			4. Operational Period DAY OPERATIONS Date: 8/07/15 Time: 0600 - 1800								
5. Operations Personnel											
Operations Chief		Kit Bailey		Division/Group Supervisor		Rick Cowell					
Branch Director		Jack Froggatt		Air Operations		Kerry Koskela					
6. Resources Assigned this Period											
Strike Team/Task Force/ Resource Designator		Leader		Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time			
CRW1 Blue Ridge (C-17)		Brian Fisby		8/16	22	No	Base / 0600	1800			
CRW2IA PAS 4 (C-6)		Fran Chadick		8/15	20	No	Base / 0600	1800			
ST ENG3 6631C (E-32)		Tom Smith/Eddie Arellano(t)		8/7	27	No	Base / 0600	1800			
ENG4 Jet Enterprises (E-98)		John Carroll		8/16	3	No	Base / 0600	1800			
ENG6 NVAP 7361 (E-106)		Scott Turner			4	No	Base / 0600	1800			
ST DOZ2 9360L (E-79)					2	No	Base / 0600	1800			
REM #1 Long Beach (O-89)		T. Chambon / S. Rios		8/17	2	No	Base / 0600	1800			
REM ENG3 SHF 23		Elliott Groo			5	No	Base / 0600	1800			
FALM North Zone (O-289)		K. Parker / J. Mason		8/18	2	No	Base / 0600	1800			
OSC1 Cal Fire		Dave Russel			1	No	Base / 0600	1800			
SOFR (O-49)		Jeffery Henderson			1	No	Base / 0600	1800			
READ (O-305)		Ken Graves			1	No	Base / 0600	1800			
7. Control Operations											
<ul style="list-style-type: none"> • Provide point protection to values at risk. • Hold and patrol established containment lines. • Continue to scout suppression and contingency lines. 											
8. Special Instructions											
<ul style="list-style-type: none"> • This Division is located on the Sheill Fire. • Do not draw water from hydrants within city limits of Hayfork. Utilize purple hydrants located at Hayfork fairgrounds. • Document usage of private water sources. Document any firing operations. • Rapid Extraction Module available throughout incident as needed. 											
9. Division/Group Communication Summary											
Function		Frequency		System	Channel	Function		Frequency	System	Channel	
Command		RX 166.6125 TX 168.4000		NIFC	Ch 1 Tone: 15 CMD NIFC C4	Air to Ground		RX 166.6000 TX 166.6000	NIFC	CH 14	
Tactical Division/Group		RX 167.1125 TX 167.1125		NIFC	CH 8 Tone 15 R5 TAC 5						
Prepared by (Resource Unit Leader)				Approved by (Planning Section Chief)				Date		Time	
Adam Uehara (t)				Phil Cocker / Sig Palm / Mitch Diehl				8/6/2015		2200	

DIVISION ASSIGNMENT LIST			1. Branch II		2. Division/Group DIV N (Shiell Fire)		
3. Incident Name Fork Complex			4. Operational Period DAY OPERATIONS Date: 8/07/15 Time: 0600 - 1800				
5. Operations Personnel							
Operations Chief		Kit Bailey		Division/Group Supervisor		Brent VanGundy	
Branch Director		Jack Froggatt		Air Operations		Kerry Koskela	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	
CRW2IA TN#1 (C-22)	Brock Campbell	8/16	20	No	Base / 0600	1800	
ST ENG1 3800A (E-26)	Wade Harrison	8/14	20	No	Base / 0600	1800	
ENG3 Rim Fire (E-96)	Daniel Terrell	8/19	3	No	Base / 0600	1800	
REM #1 Long Beach (O-89)	T. Chambon / S. Rios	8/17	2	No	Base / 0600	1800	
REM Eng 3 SHF 23	Elliott Groo		5	No	Base / 0600	1800	
TFLD (O-185)	James Sullivan	8/19	1	No	Base / 0600	1800	
TFLD(t) (O-241)	Leonard Weddle	8/19	1	No	Base / 0600	1800	
FALM (O-273)	Jeremiah Hank	8/19	1	No	Base / 0600	1800	
FOBS (O-144)	Kevin Smith	8/15	1	No	Base / 0600	1800	
FOBS (O-55.69)	Don McLaughlin	8/15	1	No	Base / 0600	1800	
FEMP (O-44)	Scott Robinson	8/16	1	No	Base / 0600	1800	
FEMT (O-81)	Matt Slasher	8/16	1	No	Base / 0600	1800	
SOFR (O-49)	Jeff Henderson		1	No	Base / 0600	1800	
READ (O-305)	Ken Graves		1	No	Base / 0600	1800	
7. Control Operations							
<ul style="list-style-type: none"> Hold and patrol established containment lines. Continue to scout suppression and contingency lines. 							
8. Special Instructions							
<ul style="list-style-type: none"> Do not draw water from hydrants within city limits of Hayfork. Utilize purple hydrants located at Hayfork fairgrounds. Document usage of private water sources. Document any firing operations. No Heavy equipment or use of retardant Natural Bridge Point of Interest on Forest Road 31N19. Rapid Extraction Module available throughout incident as needed. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 166.6125 TX 168.4000	NIFC	Ch 1 Tone: 15 CMD NIFC C4	Air to Ground	RX 166.6000 TX 166.6000	NIFC	CH 14
Tactical Division/Group	RX 168.2000 TX 168.2000	NIFC	CH 6 Tone 15 NIFC TAC 2				
Prepared by (Resource Unit Leader) Adam Uehara (t)			Approved by (Planning Section Chief) Phil Cocker / Sig Palm / Mitch Diehl			Date 8/7/2015	Time 2200

DIVISION ASSIGNMENT LIST		1. Branch III		2. Division/Group DIV A (Blue Fire)			
3. Incident Name Fork Complex		4. Operational Period DAY OPERATIONS Date: 8/07/15 Time: 0600 - 1800					
5. Operations Personnel							
Operations Chief	Kit Bailey		Division/Group Supervisor	Drew Graham/Ryan Johnston(t)			
Branch Director	Bruce Malloy		Air Operations	Kerry Koskela			
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	
ST ENG1 6800A (E-70)	John Muhr	8/14	20	No	BASE / 0600	1800	
ENG6 Engine 3 (E-56)	Jim Huttema	8/15	4	No	BASE / 0600	1800	
ENG6 Post Mtn 3562 (E-167)	Leroy Warshawer	8/12	2	No	BASE / 0600	1800	
ENG6 Post Mtn 3561 (E-166)	Tim Spiersch	8/12	2	No	BASE / 0600	1800	
WT1 BeG (E-134)	Gary Brock	8/16	1	No	BASE / 0600	1800	
SOFR (O-51)	Russell Proctor		1	No	BASE / 0600	1800	
READ (O-56)	Brad Rust	8/14	1	No	BASE / 0600	1800	
7. Control Operations							
<ul style="list-style-type: none"> • Provide point protection to values at risk. • Continue direct line construction. • Hold and patrol established containment lines. 							
8. Special Instructions							
<ul style="list-style-type: none"> • Do not draw water from hydrants within city limits of Hayfork. Utilize purple hydrants located at Hayfork fairgrounds. • Document usage of private water sources. Document any firing operations. • Continue community relationships and communications with land owners. • Rapid Extraction Module available throughout incident as needed. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 166.6125 TX 168.4000	NIFC	Ch 1 Tone: 15 CMD NIFC C4	Air to Ground	RX 166.6000 TX 166.6000	NIFC	CH 14
Tactical Division/Group	RX 159.2950 TX 159.2950	NIFC	CH 10 Tone 16 CDF T26				
Prepared by (Resource Unit Leader) Alicia Sanchez Scott		Approved by (Planning Section Chief) Phil Cocker / Sig Palm / Mitch Diehl			Date 8/6/2015	Time 2200	

DIVISION ASSIGNMENT LIST			1. Branch III		2. Division/Group DIV C (Blue Fire)			
3. Incident Name Fork Complex			4. Operational Period DAY OPERATIONS Date: 8/07/15 Time: 0600 - 1800					
5. Operations Personnel								
Operations Chief		Kit Bailey		Division/Group Supervisor		Kurt Kause		
Branch Director		Bruce Malloy		Air Operations		Kerry Koskela		
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator		Leader		Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
ST ENG3 XCA4053C (E-4)		Randall Titus		8/8	21	No	BASE / 0600	1800
ENG3 4333 (E-101)		Seth Trodhl		8/16	5	No	BASE / 0600	1800
ENG6 Griz-One (E-103)		Kirk Hennefer		8/16	3	No	BASE / 0600	1800
ENG3 Rocky Mtn 2 (E-89)		Tom Arnold		8/17	3	No	BASE / 0600	1800
ENG3 Rocky Mtn 5 (E-90)		Robert Koss		8/17	3	No	BASE / 0600	1800
ENG3 Champion 1 (E-93)		Kelly Wolcott		8/17	3	No	BASE / 0600	1800
DOZ2 Ben's (E-58)		Bill Scarborough		8/16	1	No	BASE / 0600	1800
WT2 Darrah Logging (E-12)		Rick Resh		8/14	1	No	BASE / 0600	1800
SOFR (O-51)		Russel Proctor			1	No	BASE / 0600	1800
READ (O-56)		Brad Rust		8/14	1	No	BASE / 0600	1800
7. Control Operations								
<ul style="list-style-type: none"> • Provide point protection to values at risk. • Continue with direct line construction. • Hold and patrol established containment lines. 								
8. Special Instructions								
<ul style="list-style-type: none"> • Do not draw water from hydrants within city limits of Hayfork. Utilize purple hydrants located at Hayfork fairgrounds. • Document usage of private water sources. Document any firing operations. • Rapid Extraction Module available throughout incident as needed. • Continue community relationships and communications with land owners. 								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Command	RX 166.6125 TX 168.4000	NIFC	Ch 1 Tone: 15 CMD NIFC C4	Air to Ground	RX 166.6000 TX 166.6000	NIFC	CH 14	
Tactical Division/Group	RX 167.1125 TX 167.1125	NIFC	CH 8 Tone 15 R5 TAC 5					
Prepared by (Resource Unit Leader)			Approved by (Planning Section Chief)			Date	Time	
Adam Uehara (t)			Phil Cocker / Sig Palm / Mitch Diehl			8/6/2015	2200	

DIVISION ASSIGNMENT LIST			1. Branch III		2. Division/Group DIV E (Blue Fire)			
3. Incident Name Fork Complex			4. Operational Period DAY OPERATIONS Date: 8/07/15 Time: 0600 - 1800					
5. Operations Personnel								
Operations Chief		Kit Bailey		Division/Group Supervisor		Jay Walter		
Branch Director		Bruce Malloy		Air Operations		Kerry Koskela		
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator		Leader		Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
CRW2IA Salt Lake #1 (C-16)		Jesse Carpenter		8/9	20	No	BASE / 0600	1800
CRW2IA Jicavilla #3 (C-35)		Walter Gomez		8/17	1	No	BASE / 0600	1800
ST ENG1 RVC6001A (E-250)		Alex Greg		8/19	1	No	BASE / 0600	1800
ST ENG1 XLA-1000A (E-262)		B. Dameron / M. Castillo (t)		8/13	23	No	BASE / 0600	1800
ST ENG1 1103A (E-263)		R. Ryan / W. Anzai (t)		8/16	22	No	BASE / 0600	1800
ST ENG3 4632C (E-1)		M. Thomas / S. Carpenter(t)		8/6	1	No	BASE / 0600	1800
ENG3 Workhorse 5 (E-92)		Ben Steele		8/14	3	No	BASE / 0600	1800
ENG6 Inbound E09 (E-242)		Anthony Burkey		8/20	3	No	BASE / 0600	1800
ENG6 Ctrl Wldfire 762 (E-243)		Jeff Codemo			3	No	BASE / 0600	1800
ENG6 Patrick 11 (E-244)		Paul Rampinnini		8/20	3	No	BASE / 0600	1800
DOZ2 Warner Enter (E-55)		Joe Ruste		8/15	2	No	BASE / 0600	1800
DOZ2 Bens Truck (E-57)		Kelth Flash		8/16	1	No	BASE / 0600	1800
HEQB (O-8)		Jason Speltz			1	No	BASE / 0600	1800
SOFR (O-51)		Russell Proctor			1	No	BASE / 0600	1800
FEMP (O-43)		Joel Platter		8/15	1	No	BASE / 0600	1800
FEMT (O-47)		Jeffrey Jenkins			1	No	BASE / 0600	1800
READ (O-56)		Brad Rust			1	No	BASE / 0600	1800
7. Control Operations <ul style="list-style-type: none"> • Provide point protection to values at risk. • Continue direct line construction. • Hold and patrol established containment lines. 								
8. Special Instructions <ul style="list-style-type: none"> • Do not draw water from hydrants within city limits of Hayfork. Utilize purple hydrants located at Hayfork fairgrounds. • Document usage of private water sources. Document any firing operations. • Continue community relationships and communications with land owners. • Rapid Extraction Module available throughout incident as needed. 								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Command	RX 166.6125 TX 168.4000	NIFC	Ch 1 Tone: 15 CMD NIFC C4	Air to Ground	RX 166.6000 TX 166.6000	NIFC	CH 14	
Tactical Division/Group	RX 168.0500 TX 168.0500	NIFC	CH 5 Tone 15 NIFC TAC 1					
Prepared by (Resource Unit Leader) Adam Uehara (t)			Approved by (Planning Section Chief) Phil Cocker / Sig Palm / Mitch Diehl			Date 8/6/2015	Time 2200	

DIVISION ASSIGNMENT LIST			1. Branch IV		2. Division/Group DIV H (1 of 2) (Rail and Peak Fire)		
3. Incident Name Fork Complex			4. Operational Period DAY OPERATIONS Date: 8/07/15 Time: 0600 - 1800				
5. Operations Personnel							
Operations Chief		Kit Bailey		Division/Group Supervisor		Scott Howes	
Branch Director		Dave Pereira		Air Operations		Kerry Koskela	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	
IHC Flagstaff (C-18)	Bill Kuche	8/15	21	No	BASE / 0600	1800	
CRW2IA PAS#3 (C-5)	Steve Keiper	8/15	20	No	BASE / 0600	1800	
CRW2IA UT Co Crw2 (C-16)	Andrew Sidebach	8/9	22	No	BASE / 0600	1800	
ENG3 IAR09 (E-3)	Pete Solin	8/12	5	No	BASE / 0600	1800	
ENG3 E23 (E-6)	T. England/E. Otterbeck (t)	8/15	3	No	BASE / 0600	1800	
ENG3 IAR05 (E-217)	Dennis Adams	8/12	5	No	BASE / 0600	1800	
ENG3 Perkins Fire (E-97)	M. Sean West	8/17	3	No	BASE / 0600	1800	
ENG6 Metalworks #60(E-104)	Rhys Anderson	8/17	3	No	BASE / 0600	1800	
DOZ2 SHF Dozer 29	Dave Brown	8/17	2	No	BASE / 0600	1800	
DOZ2 Wet Pup (E-15 SHU)	Ed Hodgetts		1	No	BASE / 0600	1800	
DOZ2 Boggs Equip (E-56)	Larry Zunwalt		2	No	BASE / 0600	1800	
DOZ2 Northstate (E-60)	John Nowed		1	No	BASE / 0600	1800	
DOZ2 KNF1 (E-135)	Lance Tupman	8/16	2	No	BASE / 0600	1800	
WT2 Northstate (E-13)	Brent Small	8/14	2	No	BASE / 0600	1800	
WT2 Northstate (E-14)	Randy Herman	8/14	2	No	BASE / 0600	1800	
TFLD (O-121)	Raymond Self	8/18	1	No	BASE / 0600	1800	
7. Control Operations <ul style="list-style-type: none"> Continue to hold established control line. Prep and improve indirect control lines. 							
8. Special Instructions <ul style="list-style-type: none"> Do not draw water from hydrants within city limits of Hayfork. Utilize purple hydrants located at Hayfork fairgrounds. Document usage of private water sources. Document any firing operations. No Heavy equipment or retardant at Natural Bridge Point of Interest on Forest Road 31N19. Continue community relationships and communications with land owners. Rapid Extraction Module available throughout incident as needed. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 166.6125 TX 168.4000	NIFC	Ch 1 Tone: 15 CMD NIFC C4	Air to Ground	RX 166.6000 TX 166.6000	NIFC	CH 14
Tactical Division/Group	RX 168.2375 TX 168.2375	NIFC	CH 9 Tone 15 R5 TAC 6				
Prepared by (Resource Unit Leader) Adam Uehara (t)			Approved by (Planning Section Chief) Phil Cocker / Sig Palm / Mitch Diehl			Date 8/7/2015	Time 2200

DIVISION ASSIGNMENT LIST			1. Branch IV		2. Division/Group DIV J (1 of 3) (Rail and Peak Fire)			
3. Incident Name Fork Complex			4. Operational Period DAY OPERATIONS Date: 8/07/15 Time: 0600 - 1800					
5. Operations Personnel								
Operations Chief		Kit Bailey		Division/Group Supervisor		Todd Wood		
Branch Director		Dave Pereira		Air Operations		Kerry Koskela		
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator		Leader		Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
CRW2IA Ohio (C-7)		Ron Carter		8/15	20	No	BASE / 0600	1800
CRW2IA MDS1 (C-9)		Shannon Wolf		8/15	20	No	BASE / 0600	1800
CRW2IA Georgia MA #1 (C-30)		Michah Thorning		8/17	20	No	BASE / 0600	1800
ST ENG1 1102A (E-72)		J. Kaliher / S. Khodavandi (t)		8/14	22	No	BASE / 0600	1800
FORK TF #1								
TFLD (O-287)		Mike McMillan			1	No	BASE / 0600	1800
ENG6 E38						No	BASE / 0600	1800
ENG6 E39						No	BASE / 0600	1800
ENG6 E55						No	BASE / 0600	1800
ENG6 E68						No	BASE / 0600	1800
DOZ2 North State (E-282)		George Poe			2	No	BASE / 0600	1800
ENG3 Fairview 576 (E-234)		Troy Sanders		8/13	3	No	BASE / 0600	1800
ENG3 Fairview 575 (E-59)		Jimmy Avil		8/13	3	No	BASE / 0600	1800
7. Control Operations <ul style="list-style-type: none"> • Provide point protection to values at risk. • Continue prep and improvement of indirect control lines • Hold and patrol established containment lines. 								
8. Special Instructions <ul style="list-style-type: none"> • Do not draw water from hydrants within city limits of Hayfork. Utilize purple hydrants located at Hayfork fairgrounds. • Document usage of private water sources. Document any firing operations. • Continue community relationships and communications with land owners. • Rapid Extraction Module available throughout incident as needed. 								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Command	RX 166.6125 TX 168.4000	NIFC	Ch 1 Tone: 15 CMD NIFC C4	Air to Ground	RX 166.6000 TX 166.6000	NIFC	CH 14	
Tactical Division/Group	RX 168.0500 TX 168.0500	NIFC	CH 5 Tone 15 NIFC TAC 1					
Prepared by (Resource Unit Leader) Adam Uehara (t)			Approved by (Planning Section Chief) Phil Cocker / Sig Palm / Mitch Diehl			Date 8/7/2015	Time 2200	

DIVISION ASSIGNMENT LIST		1. Branch IV		2. Division/Group DIV J (2 of 3) (Rail and Peak Fire)			
3. Incident Name Fork Complex		4. Operational Period DAY OPERATIONS Date: 8/07/15 Time: 0600 - 1800					
5. Operations Personnel							
Operations Chief	Kit Bailey		Division/Group Supervisor	Todd Wood			
Branch Director	Dave Pereira		Air Operations	Kerry Koskela			
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	
ENG3 Blaze Runrs14(E-102)	Gerad House	8/14	3	No	BASE / 0600	1800	
ENG3 13 (E-94)	Brian Posey	8/18	3	No	BASE / 0600	1800	
ENG6 Mikes WaterTrk (E-54)	Steven Fate	8/14	3	No	BASE / 0600	1800	
ENG6 E54				No	BASE / 0600	1800	
ENG6 (E-105)	Aaron Farnz	8/18		No	BASE / 0600	1800	
DO22 North State (E-51)	Bob Smith	8/15	2	No	BASE / 0600	1800	
WT2 Zable (E-10)	Frank Zable		2	No	BASE / 0600	1800	
TFLD (O-122)	Todd Foster		1	No	BASE / 0600	1800	
TFLD (O-186)	Ron Miller	8/17	1	No	BASE / 0600	1800	
HEQB (O-293)	Todd Milam	8/20	1	No	BASE / 0600	1800	
SOFR (O-165)	Richard Acree		1	No	BASE / 0600	1800	
FEMT (O-45)	Paul Kopfstein		1	No	BASE / 0600	1800	
FEMP (O-42)	Douglas Butcher		1	No	BASE / 0600	1800	
FOBS (O-160)	Adam Mitchell	8/9	1	No	BASE / 0600	1800	
FOBS (O-177)	Hal Luedtka	8/19	1	No	BASE / 0600	1800	
7. Control Operations <ul style="list-style-type: none"> Provide point protection to values at risk. Continue prep and improvement of indirect control lines Hold and patrol established containment lines. 							
8. Special Instructions <ul style="list-style-type: none"> Do not draw water from hydrants within city limits of Hayfork. Utilize purple hydrants located at Hayfork fairgrounds. Document usage of private water sources. Document any firing operations. Continue community relationships and communications with land owners. Rapid Extraction Module available throughout incident as needed. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 166.6125 TX 168.4000	NIFC	Ch 1 Tone: 15 CMD NIFC C4	Air to Ground	RX 166.6000 TX 166.6000	NIFC	CH 14
Tactical Division/Group	RX 168.0500 TX 168.0500	NIFC	CH 5 Tone 15 NIFC TAC 1				
Prepared by (Resource Unit Leader) Adam Uehara (t)			Approved by (Planning Section Chief) Phil Cocker / Sig Palm / Mitch Diehl			Date 8/7/2015	Time 2200

DIVISION ASSIGNMENT LIST		1. Branch IV		2. Division/Group DIV O (Rail and Peak Fire)			
3. Incident Name Fork Complex		4. Operational Period Date: 8/07/15		DAY OPERATIONS Time: 0600 - 1800			
5. Operations Personnel							
Operations Chief	Kit Bailey		Division/Group Supervisor	Daniel Escobedo			
Branch Director	Dave Pereira		Air Operations	Kerry Koskela			
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	
CRW2IA SCMA #1 (C-23)	Randall McLain	8/16	20	No	BASE / 0600	1800	
CRW2IA Florida #2 (C-29)	Edward Vuolo	8/17	20	No	BASE / 0600	1800	
CRW2IA Puerto Rico MA#3 (C-24)	Gabriel Gutierrez	8/17	20	No	BASE / 0600	1800	
DOZ2 Oiler (E-35)	Doc Livingston	8/14	2	No	BASE / 0600	1800	
DOZ2 Fire Bee (E-53)	John Thorton		2	No	BASE / 0600	1800	
TFLD (O-123)	Brian German		1	No	BASE / 0600	1800	
TFLD (O-124)	Dustin Dill	8/18	1	No	BASE / 0600	1800	
TFLD (t)	Chris Loxterman		1	No	BASE / 0600	1800	
SOFR (O-165)	Richard Acree		1	No	BASE / 0600	1800	
FOBS (O-213)	Anna Wright		1	No	BASE / 0600	1800	
FOBS (O-211)	Phil Roth (t)	8/19	1	No	BASE / 0600	1800	
READ(O-64)	Justin Krieg	8/14	1	No	BASE / 0600	1800	
READ (O-65)	Anna Courtney	8/14	1	No	BASE / 0600	1800	
7. Control Operations							
<ul style="list-style-type: none"> Continue to prep and improvement of indirect control lines. Hold and patrol established containment lines. 							
8. Special Instructions							
<ul style="list-style-type: none"> This Division is located on the Peak Fire. Do not draw water from hydrants within city limits of Hayfork. Utilize purple hydrants located at Hayfork fairgrounds. Document usage of private water sources. Document any firing operations. Rapid Extraction Module available throughout incident as needed. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 166.6125 TX 168.4000	NIFC	Ch 1 Tone: 15 CMD NIFC C4	Air to Ground	RX 166.6000 TX 166.6000	NIFC	CH 14
Tactical Division/Group	RX 168.2000 TX 168.2000	NIFC	CH 6 Tone 15 NIFC TAC 2				
Prepared by (Resource Unit Leader)		Approved by (Planning Section Chief)			Date	Time	
Adam Uehara (t)		Phil Cocker / Sig Palm / Mitch Diehl			8/7/2015	2200	

DIVISION ASSIGNMENT LIST			1. Branch IV		2. Division/Group DIV P (Rail and Peak Fire)			
3. Incident Name Fork Complex			4. Operational Period DAY OPERATIONS Date: 8/07/15 Time: 0600 - 1800					
5. Operations Personnel								
Operations Chief		Kit Bailey		Division/Group Supervisor		Terry Garner		
Branch Director		Dave Pereira		Air Operations		Kerry Koskela		
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator		Leader		Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
ENG3 Workhorse (E-95)		Matt Fredericks			3	No	BASE / 0600	1800
ENG3 2534 (E-219)		Mark Lancaster			3	No	BASE / 0600	1800
ENG3 Oftedahl 498 (E-91)		Leonard Oftedahl		8/17	3	No	BASE / 0600	1800
ENG6 E322 (E-60)		Mike Stutts				No	BASE / 0600	1800
SKID2 JB Logging (E-119)		Mike Power		8/18	2	No	BASE / 0600	1800
DOZ2 2440 SHU		Jason Kane			1	No	BASE / 0600	1800
DOZ2 White Peak (E-34)					2	No	BASE / 0600	1800
DOZ2 Fire Beef (E-82)		Mike Hablitzel			2	No	BASE / 0600	1800
WT2 Shumas (E-11)		Brett Shults		8/14	3	No	BASE / 0600	1800
SKID2 (E-119)		Mike Power / John Benson		8/18	2	No	BASE / 0600	1800
SKID2 Outback Wild (E-120)		Dan Chancler			1	No	BASE / 0600	1800
DIVS		Scott Wood			1	No	BASE / 0600	1800
SOF2 (O-168)		Kurt Schierenbeck			1	No	BASE / 0600	1800
7. Control Operations								
<ul style="list-style-type: none"> Provide point protection on the Highway 3 corridor. Continue to establish indirect control line. Hold and patrol established containment lines. 								
8. Special Instructions								
<ul style="list-style-type: none"> Do not draw water from hydrants within city limits of Hayfork. Utilize purple hydrants located at Hayfork fairgrounds. Document usage of private water sources. Document any firing operations. Rapid Extraction Module available throughout incident as needed. 								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Command	RX 166.6125 TX 168.4000	NIFC	Ch 1 Tone: 15 CMD NIFC C4	Air to Ground	RX 166.6000 TX 166.6000	NIFC	CH 14	
Tactical Division/Group	RX 167.1125 TX 167.1125	NIFC	CH 8 Tone 15 R5 TAC 5					
Prepared by (Resource Unit Leader)			Approved by (Planning Section Chief)			Date	Time	
Adam Uehara (t)			Phil Cocker / Sig Palm / Mitch Diehl			8/7/2015	2200	

DIVISION ASSIGNMENT LIST			1. Branch IV		2. Division/Group DIV R (Rail and Peak Fire)		
3. Incident Name Fork Complex			4. Operational Period DAY OPERATIONS Date: 8/07/15 Time: 0600 - 1800				
5. Operations Personnel							
Operations Chief		Kit Bailey		Division/Group Supervisor		Dave Edwards	
Branch Director		Dave Pereira		Air Operations		Kerry Koskela	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	
CRW2IA DELWARE 1 (C-8)	Erich Burkentine	8/15	20	No	BASE / 0600	1800	
CRW2IA VA CREW (C-21)	Jesse Overcash		20	No	BASE / 0600	1800	
ENG3 BLM 4441 (E-100)	Colter Richards	8/16	3	No	BASE / 0600	1800	
ENG4 White Pine 141 (E-99)	Jim Derrick	8/17	3	No	BASE / 0600	1800	
ENG5 Pacific Oasis (E-55)	Ben Dodds	8/14	3	No	BASE / 0600	1800	
ENG6 Pierson (E-107)	Dusty Pierson			No	BASE / 0600	1800	
ENG6 532 (E-17)	Kevin Studley			No	BASE / 0600	1800	
FALM (O-290)	Adam Miller / Marty Hertler	8/19	2	No	BASE / 0600	1800	
FALM (O-291)	Tausaqa Pickle	8/19	1	No	BASE / 0600	1800	
SOF2 (O-168)	Kurt Schierenbeck		1	No	BASE / 0600	1800	
READ (O-64)	Justin Kreig	8/14	1	No	BASE / 0600	1800	
READ (O-65)	Ann Courtney	8/14	1	No	BASE / 0600	1800	
7. Control Operations <ul style="list-style-type: none"> Continue indirect control line. Hold and patrol established containment lines 							
8. Special Instructions <ul style="list-style-type: none"> Do not draw water from hydrants within city limits of Hayfork. Utilize purple hydrants located at Hayfork fairgrounds. Document usage of private water sources. Document any firing operations. Continue community relationships and communications with land owners. Rapid Extraction Module available throughout incident as needed. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 166.6125 TX 168.4000	NIFC	Ch 1 Tone: 15 CMD NIFC C4	Air to Ground	RX 166.6000 TX 166.6000	NIFC	CH 14
Tactical Division/Group	RX 166.5500 TX 166.5500	NIFC	CH 7 Tone 15 R5 TAC 4				
Prepared by (Resource Unit Leader) Adam Uehara (†)			Approved by (Planning Section Chief) Phil Cocker / Sig Palm / Mitch Diehl			Date 8/7/2015	Time 2200

DIVISION ASSIGNMENT LIST			1. Branch		2. Division/Group		
3. Incident Name Fork Complex			4. Operational Period Date: 8/07/15		DAY OPERATIONS Time: 0600 - 1800		
5. Operations Personnel							
Operations Chief		Kit Bailey		Division/Group Supervisor		Johnny Sabo	
Branch Director				Air Operations		Kerry Koskela	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	
IHC Globe				No	BASE / 0600	1800	
CRW2IA Firestorm				No	BASE / 0600	1800	
ST ENG3 ENF4601C	Ward / Reed (t)			No	BASE / 0600	1800	
ENG3 SHF 321	Hanover			No	BASE / 0600	1800	
ENG3 SHF 12	Pickett			No	BASE / 0600	1800	
ENG3 SHF 311	Nichols			No	BASE / 0600	1800	
ENG3 SHF 22	Tony			No	BASE / 0600	1800	
ENG3 Story Brush 72	Brandon			No	BASE / 0600	1800	
ENG3 Story Brush 31	Bowman			No	BASE / 0600	1800	
ENG3 AZ 314	Orazcd			No	BASE / 0600	1800	
ENG3 AZ 483	Blackhand			No	BASE / 0600	1800	
ENG6 Mt. Adams 322	D. Hofer			No	BASE / 0600	1800	
ENG6 Mt. Adams 323	P. Hocter			No	BASE / 0600	1800	
ENG6 Mt. Adams 324	Neuberry			No	BASE / 0600	1800	
ENG6 Prevention 21	O'Bannon			No	BASE / 0600	1800	
WT2 SHF 16	Vaughn / West			No	BASE / 0600	1800	
7. Control Operations							
8. Special Instructions							
<ul style="list-style-type: none"> Monitor SHMU District Net, Tone 7. These resources are assigned and directed by Shasta – Trinity. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 167.2250 TX 167.2250	NIFC	Tone: 7	Air to Ground	RX 166.6000 TX 166.6000	NIFC	CH 14
Tactical Division/Group	RX 166.5500 TX 166.5500	NIFC	CH 7 Tone 15 NIFC TAC 2				
Prepared by (Resource Unit Leader) Adam Uehara (t)			Approved by (Planning Section Chief) Phil Cocker / Sig Palm / Mitch Diehl			Date 8/7/2015	Time 2200

AIR OPERATIONS SUMMARY

PREPARED BY: Kerry Koskela 

PREPARED DATE/TIME: 08/06/15 2030

1. INCIDENT NAME: Fork Complex		2. OPERATIONAL PERIOD DATE: 08/07/15 START TIME: 0600 END TIME: 1800 SUNRISE: 0614 SUNSET: 2022											
NOTE: AIRCRAFT CAN BE SHARED BETWEEN COMPLEXES													
3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc) No aircraft to launch without aerial supervision and adequate communications. Watch for wires in river canyon. Beware of rapidly changing VFR conditions due to smoke. Use approved dip sites and record amount of water pulled.													
4. MEDEVAC A/C: Guard 825 See Medical Plan		5. TFR: 5/7650 Polygon to 10,000 msl											
6. PERSONNEL	Phone	7. FREQUENCIES	AM	FM	8. FIXED-WING								
AOBD: Kerry Koskela	925-588-6730	Air to Air TFR	125.3250		Airtankers Lead Planes								
ASGS: Mike Mowery	870-214-0034	Air Tactics		162.7000									
ASGS(t): Jim Stratton	760-207-4325	Air to Air Rotor	134.4250		ATGS Aircraft								
ATGS: Ken McLaughlin	813-997-0317	Tactical Air to ground		166.6000	N285 Cessna 337 N121EG King Air 90 (Dedicated Relief ONC aircraft)								
		Command Air to Ground		165.3625									
HLCO: TBD		Command C4			Misc:								
HEB1: TBD		Command C11											
9. HELICOPTERS (Use Additional Sheets As Necessary)													
CALL SIGN	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS	CALL SIGN	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS
805	1	CH-47	Redding		1000	National Guard	68X	3	206B3	Redding		1200	ONC Aircraft
852	1	CH-47	Redding			Unavailable							
830	1	UH60	Redding		1000	National Guard							
850	1	UH60	Redding			Unavailable							
803	1	CH-47	Redding		1200	National Guard							
10. MISSIONS													

Fork Complex SAFETY MESSAGE

“SAFETY is a CORE VALUE to be integrated into ALL incident activities”

Fork Complex

Day 08/07/15 0600-1800

“Extreme Fire Behavior Potential”

Fire Behavior: The forecast is for some of the worst fire weather and behavior that we have seen on this Complex. With a Haines Index of 5 predicted, you will need to emphasize the need to monitor the fire behavior very closely, and adjust your suppression activities accordingly. The clearing/sun will increase the solar heating and fire behavior. Winds will not be needed for rapid fire growth.

Driving on the Incident – Hazardous roads are common. Forest System Roads are frequently narrow, winding and have few wide spots for turning around or getting by opposing traffic. There are numerous places with narrow shoulders and no guard rails at the top of steep drop-offs. Inattention, distracted driving, or nodding off due to fatigue could easily result in tragedy. Keep your speed down. Make sure drivers are well-rested. Be alert for wildlife and livestock on roads at all times. Slow down on washboard surfaces. Increase following distances on dusty roads. **Maintain Situational Awareness!**

Hazard Trees - Follow Hazard Tree Safety Guidelines (IRPG p. 22). Limit the number of personnel around snags and their exposure time; fallers must be qualified for trees being felled. Be especially alert around snags during wind events and after dark. **Maintain Situational Awareness!**

Hazardous Terrain - Steep terrain is one of the more serious hazards on this incident. Rolling material is a major issue. Rocks and trees have been loosened or dislodged by the fire. Evaluate your work area closely before entering. Spread workers out farther than 10 feet apart. Stagger workers so they are not working or walking directly below each other.

COMMUNICATIONS RESPONSIBILITIES

All firefighters have five communication responsibilities:

- Brief others as needed.
- Debrief your actions.
- Communicate hazards to others.
- Acknowledge messages.
- Ask if you don't know or are unclear.

In addition, all leaders of firefighters have the responsibility to provide complete briefings that include a clearly stated “Leader’s Intent.”

- Task = What is to be done
- Purpose = Why it is to be done
- End State = How it should look when done

Fire Behavior

“WATCH OUT” Shift: It could be a Watch Out shift due to the predicted fire behavior conditions and slight possibility of thunderstorms.

Briefings: Briefings are required for all personnel. Stress not breaking the “Standard Fire Fighting Orders”, mitigating the “Watch Out Situations”, having constant “Situational Awareness”, and having LCES in place.

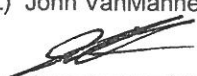
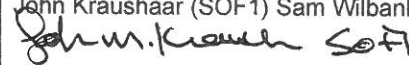
Changing Conditions: Stay alert for changing conditions and fire behavior, and change operations accordingly.

Drought Conditions: Pay close attention to the burning conditions. The fuel bed is much more receptive to fire and spotting. Fires will go from a mere spot to a dangerous situation very quickly. You won't need winds for rapid fire growth. Preplan “what if” situations.

LCES: LCES can not be compromised at all during the current conditions. The escape routes and safety zones must be well known to all.

INCIDENT RISK ANALYSIS
FORK COMPLEX CA-SHF-002067 (ICS 215A) Day Shift

DIV/BR	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES	
ALL	HAZARD TREES	<ul style="list-style-type: none"> Follow "Hazard Tree Safety" guidelines, IRPG pages 22. Post lookouts, or use a spotter in mop-up areas with personnel. Don't park vehicles or take breaks in high concentrations of hazard trees. Establish trigger points for disengagement during high wind events". 	
ALL	TRAFFIC & DRIVING	<ul style="list-style-type: none"> Practice "Defensive Driving" techniques. Traffic volume is increasing. Use spotters when backing. Always use headlights. Use warning lights when working on roads or traveling in smoke. Observe posted speed limits. Use chock blocks, turn wheels into hill. Many roads are narrow and mid slope, use caution. 	
ALL	STRUCTURE PROTECTION	<ul style="list-style-type: none"> Review Structure Protection; IRPG pages 12-16. Do not commit to stay on a structure unless the area around the structure represents an adequate safety zone. Set trigger points to disengage and allow adequate time to relocate to primary and secondary safety zones. Look for propane tanks and other hazardous materials. 	
ALL	STEEP TERRAIN & ROLLING DEBRIS	<ul style="list-style-type: none"> Maintain 8'-10' spacing when working & walking. Don't work above any personnel. Evaluate necessity to send personnel in areas with limited access. 	
ALL	ENVIRONMENTAL HAZARDS	<ul style="list-style-type: none"> Keep alert for wildlife, cattle, rattlesnakes, insects, and plants. Watch footing and hand placement around rocks. Personal hygiene is #1 when it comes to Poison Oak Prevention. 	
ALL	AIR OPERATIONS	<ul style="list-style-type: none"> Follow " Aviation Watch-Out Situations" on page 44, IRPG. Don't plan on air resources for medical transport or resupply. Refer to page 57, IRPG for directing bucket drops. Ensure positive communication with all air resources. 	
ALL	HEAT RELATED ILLNESS (HRI) & DEHYDRATION	<ul style="list-style-type: none"> Drink 2 to 1 water to sports drinks. Take Frequent breaks, minimum of 10 minutes every hour. 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 	
ALL	LINE CONSTRUCTION	<ul style="list-style-type: none"> Follow the line construction protocols and safety precautions for direct and indirect line construction. Watch footing and spacing between firefighters, especially those working below Ensure adequate Safety Zones are available, IRPG pg 8. Make sure LCES is in place. Follow the "Downhill Line Construction Checklist" on IRPG page 9. 	
ALL	HEAVY EQUIPMENT OPERATIONS	<ul style="list-style-type: none"> Ensure communications are established with operators. Use hand signals if other communications are unavailable. Maintain a 50'-100' exclusion area around equipment. Use a spotter when backing. 	
ALL	COMMUNICATIONS	<ul style="list-style-type: none"> Share your Situational Awareness (hazards, changes, etc.) to those who also have a need. Radio Communications may be poor in some areas. Ensure all personnel are familiar with the incident and IA communications plans 	
ALL	MARIJUANA PLANTATIONS	<ul style="list-style-type: none"> Maintain situational awareness. Watch for open areas and sign of improvements or irrigation systems. Be aware of evidence that cultivation has occurred in the area. If you stumble upon an area with probable cultivation be extremely cautious, exit on the same route you arrived and notify your supervisor immediately. 	
V	DROUGHT /FIRE BEHAVIOR CONDITIONS	<ul style="list-style-type: none"> Conduct thorough assessments before starting work. Ensure LCES is in place. Provide additional briefing emphasis on drought related fire behavior. Increase the level of SA. Provide additional briefing for new resources. 	
INCIDENT NAME: Fork Complex ICS 215a		DATE PREPARED: <p style="text-align: center;">August 6, 2015</p> TIME PREPARED: 1800 HOURS	OPERATIONAL PERIOD Day Shift 08/07/15 0600-1800 Prepared by Team 4 Safety

MEDICAL PLAN ICS 206		1. INCIDENT NAME FORK COMPLEX	2. DATE PREPARED August 6, 2015	3. TIME PREPARED 1900	4. OPERATIONAL PERIOD August 7, 2015 0600-1800						
5. INCIDENT MEDICAL AID STATIONS											
MEDICAL AID STATIONS		LOCATION				PARAMEDICS					
						YES	NO				
Mountain Medics		Hayfork Incident Base Camp				X					
6. TRANSPORTATION											
A. AIR AMBULANCES											
NAME		LOCATION		PHONE		PARAMEDICS					
						YES	NO				
REACH (no hoist)		Redding, Ca.		530-226-2400		X					
Mercy Air PHI (no hoist)		Redding, Ca.		530-226-2400		X					
CHP (with hoist)		Redding, Ca.		530-226-2400		X					
National Guard G825 (with hoist)		Redding, Ca.		530-226-2400		X					
U.S. Coast Guard (with hoist and night vision)		Eureka, Ca.		707-839-6100			X				
B. GROUND AMBULANCES											
NAME		LOCATION and PHONE NUMBER				PARAMEDICS					
						YES	NO				
Mountain Medic Ambulance		Hayfork Incident Base Camp				X					
Trinity County Ambulance		Hayfork, Ca. 530-226-2400				X					
7. HOSPITALS											
NAME		ADDRESS		TRAVEL TIME		PHONE		HELIPAD		BURN CTR	
				AIR	GRND			YES	NO	YES	NO
Trinity Hospital Level 4 Trauma		410 N. Taylor St. Weaverville N 41 15.48 x W 122 16.15		15 min	1.5 hrs.	530-623-5541 X 1		X			X
Shasta Regional Medical Center Level 3 Trauma		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		2175 Rosaline Ave Redding N 40 35.12 x W 122 23.83		35 min	2.5 hrs.	530-225-7201		X			X
UC Davis Medical Center Level 1 Trauma		2015 Stockton Sacramento N 38 33.3 x W 121 27.3		1 Hr.	6 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.											
Division Supervisor/Operations contacts Communication:											
<ul style="list-style-type: none"> • 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 Command channel. • Medical Unit Leader will: <ol style="list-style-type: none"> 1. Have communications dispatch ground/air transport resources 2. Notify receiving hospital of injury status. 3. Develop primary and contingency transport plan 4. Notify Safety, Logistics and Operations 5. 											
CAMP MEDICAL EMERGENCY:											
Contact Communications with patient complaint/condition and location, via LOGs Net											
<ul style="list-style-type: none"> • Medical Unit contacts: <ul style="list-style-type: none"> • Safety • Logistics • Operations • Medical Unit Leader will: <ol style="list-style-type: none"> 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		9. PREPARED BY: (Medical Unit Leader) Eric Williams (MEDL) John VanMannekes (MEDL)			10. REVIEWED BY: (Safety Officer) John Kraushaar (SOF1) Sam Wilbanks (SOF1)						
											

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
Mechanism	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
Area Injured	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
Symptoms	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.

INCIDENT RADIO COMMUNICATIONS PLAN		1. Incident Name FORK COMPLEX		2. Date/Time Prepared 8/6/2015 2100		3. Operational Period Date/Time 8/7/2015 0600-1800		
Channel	Function	4. Basic Radio Channel Utilization						Remarks
		Mode: W=Wideband Analog, N=Narrowband Analog, D=Digital, M=Mixed	Frequency	Tone	Mode	Assignment		
1	COMMAND NIFC C4		166.6125	15	N	ALL BRANCHES	PLUMMER PEAK-LINKED TO C11 AND C32	
		RX:	168.4000	15				
		TX:						
2	COMMAND NIFC C11		170.6875	15	N	ALL BRANCHES	HAYFORK BALLY-LINKED TO C4 AND C32	
		RX:	166.5750	15				
		TX:						
3	COMMAND NIFC C32		164.7750	15	N	ALL BRANCHES	NOB PEAK-LINKED TO C4 AND C11	
		RX:	170.0500	15				
		TX:						
4	VTAC 14		159.4725	6	N	DIV K	ZONE 6 (156.7)	
		RX:	159.4725	6				
		TX:						
5	NIFC TAC 1		168.0500	15	N	DIV E, J	ZONE 15 (162.2)	
		RX:	168.0500	15				
		TX:						
6	NIFC TAC 2		168.2000	15	N	DIV N, O	ZONE 15 (162.2)	
		RX:	168.2000	15				
		TX:						
7	R5 TAC 4		166.5500	15	N	DIV R, FORK IA	ZONE 15 (162.2)	
		RX:	166.5500	15				
		TX:						
8	R5 TAC 5		167.1125	15	N	DIV C, L, P	ZONE 15 (162.2)	
		RX:	167.1125	15				
		TX:						
9	R5 TAC 6		168.2375	15	N	DIV H	ZONE 15 (162.2)	
		RX:	168.2375	15				
		TX:						
10	CDF T26		159.2950	16	N	DIV A, I, S	ZONE 16 (192.8)	
		RX:	159.2950	16				
		TX:						
11	CDF T12		151.4600	16	N	DIV T	ZONE 16 (192.8)	
		RX:	151.4600	16				
		TX:						
12	CDF T1		151.1450	16	N	DIV Y	ZONE 16 (192.8)	
		RX:	151.1450	16				
		TX:						
13	AIR TO GROUND		165.3625		N	ALL BRANCHES	AIR TO GROUND COMMAND	
		RX:	165.3625					
		TX:						
14	AIR TO GROUND		166.6000		N	ALL DIVISIONS	AIR TO GROUND TACTICAL	
		RX:	166.6000					
		TX:						
15	CALCORD		156.0750	6	N	MEDICAL EMERGENCIES	ZONE 6 (156.7)	
		RX:	156.0750	6				
		TX:						
16	AirGuard		168.6250	1	N	EMERGENCY	ZONE 1 (110.9)	
		RX:	168.6250	1				
		TX:						

5. Prepared by (Communications Unit)

Sal Bernal/Brian Diemer (925) 407-6347

STANDARD OPERATING PROCEDURES—FINANCE SECTION

“How to Earn an Honest Day’s Pay for an Honest Day’s Work”

16 HOURS IS NOT A GUARANTEE – IT IS HOURS WORKED!!

WORK REST CYCLE

IT IS NATIONAL DIRECTION TO MEET A 2 TO 1 WORK/REST RATIO (1 hour of sleep/rest for every 2 hours of work). Every effort shall be made to manage work hours so you don’t exceed the maximum of 16 hrs. Work hours exceeding 16 hrs shall be approved by your supervisor in advance, and a justification/mitigation form completed for review by Section Chief & approved by IC. It is each person’s responsibility to comply with this direction to manage for fatigue and safety.

OPERATIONAL SHIFTS

Pay status for assigned overhead and crews on the fireline will not start prior to the posted briefing time and will terminate on arrival back in camp (except for debriefing—additional hours may be accrued by those required to attend debriefing). Supervisors will be allowed ½ hour prior to briefing and after return to camp to ready crew and equipment.

DUTY STATUS

Division/Group supervisors and Unit Leaders are responsible for establishing on and off duty status. The objective is a 2 to 1 work/rest ratio. Personnel will normally work, travel, and/or be placed on ORDERED standby 8 to 16 hours per day and be off duty 8 hours or more (breaks count towards 8 hrs). Off duty time will be in a non-pay status. Each federal employee is guaranteed **at least 8 hours** of pay status each 24-hour period (midnight to midnight) unless it is the first or last day of an assignment or stated otherwise in a contract or agreement.

PERSONNEL/EQUIPMENT TIME REPORTING

Personnel time will be reported to the Time Unit and daily once they are signed by the next level supervisor. Local Government Resources that are actual hours are required to submit a Crew Time Report daily. OES resources will be monitored by OES Agency Rep (if assigned) for 2/1 Work Rest compliance. Situations entitling you to HAZARD PAY are to be noted in remarks (i.e HP=Uncontrolled Fireline, hovering hookups, low level flights, etc.)

Private Contracted Equipment time must be tracked on a Shift Ticket daily and hours on shift noted even if it is a daily rate. When swapping out operators you need to notify Finance as well as changing from single to double shift and vice versa.

Supervisor’s - If you are responsible for daily tracking of equipment or personnel, please ensure you understand the agreement, and follow the rules provided in this document. Do not sign documents for resources you did not manage unless you have knowledge of their assignment hours.

MEAL AND OTHER WORK BREAKS

Compensable meal periods are the exception, not the rule (5 CFR 551.411 © and 29 CFR 785.19(a)). **Until the fire is controlled**, personnel on the fireline **MAY BE** compensated for meal periods if all of the following conditions are met: 1) The fire is not controlled and 2) The Operations Section Chief makes a decision that it is critical to the effort of controlling the fire that personnel remain at their post of duty and continue to work as they eat, and 3) The compensable meal break is approved by the supervisor at the next level and documented on CTR. For personnel in support positions, and fireline personnel **after control** of a fire, a meal period of at least 30 minutes must be ordered and taken for each work shift of eight hours or more. In those situations where personnel cannot be relieved from work and must remain at a post of duty, a meal period may be counted as time worked, which will be compensable. **If breaks are NOT able to be taken, CTR should have a statement in remarks explaining the situation. Kitchen closes @2200 so show dinner break unless you went off clock by 2130.**

**FORK COMPLEX
Incident Trainee/Trainer Data Form**

Training Specialist: Greg White 951-317-0698

- All Incident trainees, including those on Firefighting Modules at your earliest opportunity complete this form and see the Training Specialist.
- If you are at the High School Base Camp, you may drop off this form off at the trainee drop box at Check-in.
- 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 (MACS ID Ex. CA-ANF): _____

Ordered as Trainee? Y N _____ R5 or R8 Priority Trainee _____ FS-FPM Trainee _____ IFPM Trainee

Date Assigned: _____ Cell / Contact # While on Incident: _____

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 (Circle) 0% 25% 50% 75% 90%

Priority Open Task in PTB (What do you need to accomplish on this incident?)

Trainer/Evaluator Data

Trainer / Evaluator Name: _____ ICS position on fire: _____

Home Unit: _____ Agency Designator (MACS ID Ex. CA-ANF): _____

Work Address: _____

City: _____ State: _____ Zip Code: _____

Cell / Contact While on Incident: _____

**MESSAGE FROM YOUR HUMAN RESOURCE
SPECIALIST**

Each firefighter is expected to be physically and mentally prepared to perform emergency duties and assigned tasks requiring each of us:

- 1. To be proficient in our job, both technically and as a leader.**
- 2. To make sound and timely decisions.**
- 3. To ensure that tasks are understood, supervised and accomplished.**
- 4. To develop your subordinates for the future.**

**The public expects our best efforts... they see us as professionals.
Let's continue by doing our best at all times.**

**Your Human Resource Specialist,
Daniel Gonzalez**

Natural Bridge Special Interest Area

Natural Bridge is a unique geologic feature connected to a significant prehistoric Native American use and a tragic historic event. The “Bridge” itself is a large limestone outcrop that Bridge Gulch has eroded a tunnel through. This feature has many small caves and cervices that have been slowly opened over the years by the action of water eroding out the limestone. This is the same process that forms limestone caves and formations throughout the world.

Over the past 5,000 years this feature (in particular because of the cave) came to have spiritual importance to the local Nor-Rel-Muk Wintu people. According to ethnographies of the Wintu people and in particular the Nor-Rel-Muk tribe of the Wintu Natural Bridge is a location of powerful supernatural forces. According to Dubois (1935:pg. 70-81) sacred places were generally used by men, while women (especially unmarried) avoided them. The Nor-Rel-Muk today travel to Natural Bridge to seek guidance from the spiritual power the place possesses. Within this area of the Trinity National Forest there are other limestone outcrops that may have had similar supernatural powers.

While spiritually significant, it was the Natural Bridge Massacre that has made this site also historically significant to the Nor-Rel-Muk. In 1852 in response to the murder of a prominent local citizen north of Weaverville named Colonel Anderson, a posse led by Sheriff Dixon tracked the Indian party responsible up over Hayfork Mountain down into Hayfork Valley. They continued to follow this group out of Hayfork Valley up Hayfork Creek to Bridge Gulch. Heading up Bridge Gulch the posse came to Natural Bridge and just upstream from it found a large encampment of Indians. Believing this was the group responsible they encircled the camp and proceeded to kill 150 to 300 Indians. According to accounts only two individuals survived. The two survivors were children.

After 1906 when the Trinity National Forest was proclaimed, management of the site by the Forest Service focused on its unique geological characteristics and not on the brutal event. In the 1970's a day use campsite was put in just downstream of Natural Bridge.

