

2015 RIVER COMPLEX

INCIDENT ACTION PLAN


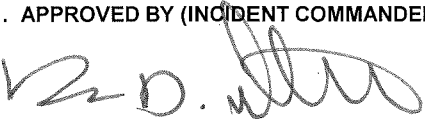


CA-SHF-002066


0514 P5J0HR

8/3/15

0700-1900

INCIDENT OBJECTIVES	1. INCIDENT NAME River Complex	2. DATE 8/02/2015	3. TIME 2200																				
4. OPERATIONAL PERIOD (DATE/TIME) Day Shift 8/03/2015, 0700-1900; Night Shift 8/03-04/2015																							
5. GENERAL CONTROL OBJECTIVES Incident Objectives: <ul style="list-style-type: none"> • Provide for firefighter and public safety, paying special consideration to work/rest ratios and travel times. • Protect private property around the communities of Denny, Dailey Ranch, Hoboken, and rural areas near the incident, to help increase public safety. • Manage costs to keep them consistent with resource values to be protected, to be as cost-effective as possible. • Take appropriate suppression action on all fires under the TFR, as well as provide IA support on any new starts to reduce further resource damage. • Maintain communication with internal and external stakeholders, communities, cooperators, and other affected public for continued collaboration. 																							
7. WEATHER FORECAST FOR OPERATIONAL PERIOD Heavy smoke, with inversion lasting until 1400. Max temperature: 75-84, Min humidity: 32-42%, Wind: (20 ft) Southeast 4-8 mph. LAL: 2																							
8. GENERAL SAFETY MESSAGE Everyone is a safety officer. Always consider risk vs. gain...is your tactic working...is it worth doing?																							
9. Attachments (☑ if attached) <table border="0"> <tr> <td><input checked="" type="checkbox"/> Organization List (ICS 203)</td> <td><input checked="" type="checkbox"/> Medical Plan (ICS 206)</td> <td><input type="checkbox"/> Finance</td> <td><input checked="" type="checkbox"/> Unit Log 214</td> </tr> <tr> <td><input checked="" type="checkbox"/> Weather Forecast</td> <td><input checked="" type="checkbox"/> Air Ops 220</td> <td><input type="checkbox"/> Training Message</td> <td><input type="checkbox"/> _____</td> </tr> <tr> <td><input checked="" type="checkbox"/> Fire Behavior Forecast</td> <td><input type="checkbox"/> Ops Expectations/ DIVS worksheet</td> <td><input type="checkbox"/> Supply Message/ 101</td> <td><input type="checkbox"/> _____</td> </tr> <tr> <td><input checked="" type="checkbox"/> Safety Message</td> <td><input checked="" type="checkbox"/> Assignment List (ICS 204)</td> <td><input type="checkbox"/> Dmob Plan</td> <td><input type="checkbox"/> _____</td> </tr> <tr> <td><input checked="" type="checkbox"/> Communications Plan (ICS 205)</td> <td><input type="checkbox"/> Archaeologist message</td> <td><input checked="" type="checkbox"/> Traffic Plan</td> <td><input type="checkbox"/> _____</td> </tr> </table>				<input checked="" type="checkbox"/> Organization List (ICS 203)	<input checked="" type="checkbox"/> Medical Plan (ICS 206)	<input type="checkbox"/> Finance	<input checked="" type="checkbox"/> Unit Log 214	<input checked="" type="checkbox"/> Weather Forecast	<input checked="" type="checkbox"/> Air Ops 220	<input type="checkbox"/> Training Message	<input type="checkbox"/> _____	<input checked="" type="checkbox"/> Fire Behavior Forecast	<input type="checkbox"/> Ops Expectations/ DIVS worksheet	<input type="checkbox"/> Supply Message/ 101	<input type="checkbox"/> _____	<input checked="" type="checkbox"/> Safety Message	<input checked="" type="checkbox"/> Assignment List (ICS 204)	<input type="checkbox"/> Dmob Plan	<input type="checkbox"/> _____	<input checked="" type="checkbox"/> Communications Plan (ICS 205)	<input type="checkbox"/> Archaeologist message	<input checked="" type="checkbox"/> Traffic Plan	<input type="checkbox"/> _____
<input checked="" type="checkbox"/> Organization List (ICS 203)	<input checked="" type="checkbox"/> Medical Plan (ICS 206)	<input type="checkbox"/> Finance	<input checked="" type="checkbox"/> Unit Log 214																				
<input checked="" type="checkbox"/> Weather Forecast	<input checked="" type="checkbox"/> Air Ops 220	<input type="checkbox"/> Training Message	<input type="checkbox"/> _____																				
<input checked="" type="checkbox"/> Fire Behavior Forecast	<input type="checkbox"/> Ops Expectations/ DIVS worksheet	<input type="checkbox"/> Supply Message/ 101	<input type="checkbox"/> _____																				
<input checked="" type="checkbox"/> Safety Message	<input checked="" type="checkbox"/> Assignment List (ICS 204)	<input type="checkbox"/> Dmob Plan	<input type="checkbox"/> _____																				
<input checked="" type="checkbox"/> Communications Plan (ICS 205)	<input type="checkbox"/> Archaeologist message	<input checked="" type="checkbox"/> Traffic Plan	<input type="checkbox"/> _____																				
10. PREPARED BY (PLANNING SECTION CHIEF)  Gordon Martin, PSC1	11. APPROVED BY (INCIDENT COMMANDER)  Mark von Tillow, ICT1																						

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period: DAY	
RIVER COMPLEX		Date/Time From: 08/03/2015 0700	Date/Time To: 08/03/2015 1900
		MON	MON
3. Incident Commander(s) and Command Staff:		NIGHT OPS SECTION CHIEF	
IC/UC	MARK VONTILLOW	PLANNING OPS	
DEPUTY	PAUL HEFNER	MIKE APPLING	
SAFETY OFFICER	RONALD E BERTSCH	OPS SECTION CHIEF	
INFORMATION OFFICER	T. EFIRD/D. OLSON/M. LINDBERRY/J. CHAPMAN	DEPUTY OPS SECTION CHIEF	
LIAISON OFFICER	VAUGHAN MILLER	STAGING AREA	
4. Agency/Organization Representative(s):		DIVISION/GROUP	
Agency/Organization	Name	BRANCH I	PAT RUSSELL
SHF IBA	ANNA DILLARD	BRANCH II	MARC WALBURN/RICH HERRERA
SHF AA REP	TINA LYNISKY	BRANCH III	PAT REBELLO
SRF AA REP	NOLAN COLEGROVE	7b. Air Operations Branch:	
READ-SHF	TODD JOHNSON	AIR OPS BRANCH DIRECTOR	BILLY MONAHAN
TRINITY CO. OES	GAY BERRIEN	AIR ATTACK SUPERVISOR	VAL LINCH
5. Planning Section:		AIR SUPPORT SUPERVISOR	
CHIEF	GORDON MARTIN	HELICOPTER COORDINATOR	
DEPUTY	CAROLYN DENNETT	AIR TANKER COORDINATOR	
RESOURCES UNIT	JEFF FERGUSON/AARON WEBSTER	8. Finance/Administration Section:	
SITUATION UNIT	STEVE FORMAN/CHRIS WIKEEN	CHIEF	DENNIS STEVENS
DOCUMENTATION UNIT		DEPUTY	
DEMOBILIZATION UNIT		TIME UNIT	
FIRE BEHAVIOR ANALYST	DENNIS BURNS	PROCUREMENT UNIT	PJ VILHAUER
HUMAN RESOURCE SPECIALIST	CYNDIE GENZMER	COMPENSATION UNIT	HEIDI BARAJAS
TRAINING SPECIALIST		COST UNIT	
GIS SPECIALIST	HEATHER TAYLOR/CARVEL BASS (T)		
COMPUTER SPECIALIST	GERALD FONG/RICK SHELLOOE		
INCIDENT METEOROLOGIST	RYAN WILLIAM WALBRUN		
6. Logistics Section:			
CHIEF	LARRY SAVAGE		
DEPUTY	STEVE KEAN		
SUPPLY UNIT	MARTIN HERNANDEZ		
FACILITIES UNIT	MATT DICKERSON		
GROUND SUPPORT UNIT	JOHN SILVA/BARRY CLARK		
COMMUNICATIONS UNIT	KEVIN HARPER		
MEDICAL UNIT	SCOTTY MCKENNEY/MIKE HAZLETT		
SECURITY UNIT	ROY CAMERON		
FOOD UNIT	ADAM TAT		
7. Operations Section:			
DAY OPS SECTION CHIEF	TIM HENRY/BRUCE CARLISLE		
9. Prepared By:	Name: A. WEBSTER	Position/Title: RESL	Signature:
ICS 203	IAP Page	Date/Time: 08/02/2015 2000	



River Complex Fire Weather Forecast



FORECAST NO: 1

NAME OF FIRE: River Complex

PREDICTION FOR: Monday Aug 3rd

UNIT: SHF/SRF

SHIFT DATE: 0700 Mon-0700 Tue

SIGNED: Ryan Walbrun

TIME AND DATE

Incident Meteorologist

FORECAST ISSUED: 2100 Sun Aug 2nd

WEATHER DISCUSSION: The biggest weather element impacting the fires on the complex today will be smoke from nearby fires. Heavy smoke will keep temperatures relatively mild with fairly moist humidity readings...even during the afternoon hours. Smoke will hang under the inversion through most of the day but may lift some after 1400 hours. Be aware of any higher peaks that may be above the inversion... areas that see clearing will be much warmer and drier. Thunderstorm chances look remote...around 5-10% chance over the ridges above 4500 feet in Branch I. Winds will be light and terrain driven. Expect moderate humidity recovery tonight with light winds.

WEATHER FORECAST Monday:

WEATHER: Heavy smoke. **HIGH TEMPERATURES:** Cool with Highs 75-84 due to the thick smoke.

HUMIDITY: Fairly moist due to the smoke with values 32-42% in the afternoon.

20 FT WINDS:

RIDGETOP - South to Southeast 4-8 mph...a few afternoon gusts 10-12 mph

SLOPE/VALLEY - Light most of the day under the inversion then upslope 2-5 mph.

HAINES INDEX: 4

STABILITY/INVERSION: Strong Inversion in the valleys holding til at least 1400-1500 hours.

WEATHER FORECAST For Monday Night:

WEATHER: Heavy smoke settling over the fire under a strong inversion. Moderate humidity recovery with thermal belts developing between 2500 and 4000 feet.

TEMPERATURES: Overnight lows 60-65.

HUMIDITY: Moderate humidity recovery 50-60%

20 FT WINDS:

RIDGETOP - Southerly 3-6 mph

SLOPE/VALLEY - Downcanyon 1-3 mph.

EXTENDED FORECAST: Upper low off the coast is going to keep southerly flow aloft over Trinity County. This will continue to push smoke from all the fires to our south over the River Complex. Smoke will dictate this fire and impact air operations heavily through at least Wednesday. By late in the week the upper low will move onshore and may allow the inversion to lift. Thunderstorm chances return by about Friday.

SAFETY INFORMATION: *Stay Hydrated! The impacts of Heat and Smoke will begin to wear folks down.*

FIRE BEHAVIOR FORECAST

FORECAST NO. 2

PREDICTION FOR: 8/3/15 24hr.

NAME OF FIRE: River Cmplx

UNIT: CA-SHF 2066

SIGNED: /s/ Dennis Burns

DATE & TIME ISSUED: 08/02 2200 hr

FIRE BEHAVIOR ANALYST

WEATHER SUMMARY: Slightly Cooler with Higher Humidity

Winds: Day, Ridges SSE 4-8mph, Lower slopes Upslope 3-5mph.

Min. RH: Day 32-42% Night 50-60%

Temperatures: Day 75-85. Night 60-65

LAL 1 **Pig50-60% ERC 66below 90th percentile BI 54**

FIRE BEHAVIOR FORECAST

GENERAL FIRE BEHAVIOR:

At present all the fires are fuels & topography driven and in a backing alignment. The primary fire spread is from heavier fuels burning log to log and rolling material, watch below you. Falling snags will challenge containment lines and will increase the potential for fire spread over barriers that would normally hold the fire. Rates of spread will be from 1 to 5 chains per hour with flame lengths 1-3 feet in the timber.

Primary spotting will be from rolling material. Fire backing into the narrow drainages has the potential to hook and make short, narrow intense uphill runs.

Expect fire intensity to increase when the inversion breaks.

Specific:

Branch I: Most of the fires in the Branch are in 10year old or less burn scars. The fire will remain as surface fire burning in the heavier fuels. Spotting will be from rollout. Expect single tree torching.

Branch II: Expect mainly backing fire in heavy fuels and surface litter. Single and group tree torching will continue. Spot fire will continue from rolling material. There is a high potential for short duration but intense fire runs to impact the 402 Rd. to the south of Denny.

Air Operations: Expect smoke to prohibit air operations. Inversion could lift by 1500hrs to allow for limited air operations.

Safety:

Steep country means rolling material, watch for spot fires below you!

River Complex Safety Message

August 3, 2015

Operational Period: Day/Night

Communications

We are still sharing the local forest service net with other fires; always include "RIVER" when addressing another river complex resource: Communications, Branch, Division

On the River Complex there are several known and unknown communication dead spots that must be mitigated to ensure safety operations

Some possible mitigation to comm. problems could include:

- Use human repeaters when necessary to ensure reliable communications.
- Get feedback from resources to assure they understand the plan.
- Do your crew members understand your briefings?
- Do you understand the comm plan? What Channels do you need to scan?
- Communicate Up, Down and All around.
- Listen carefully during periods of heavy radio traffic, critical information may be missed.
- Consider the need for alternative means of communication (cell or sat. phones)



THINK L.C.E.S. (refer to I.R.P.G. pg. 7)





Watch Out # 7 NO COMMUNICATION LINK WITH CREW MEMBERS /
SUPERVISOR

Ca Incident Mgt Team 3 Safety Officers Ron Bertsch, Don Stukey

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:				3.			
RIVER COMPLEX				I		BRANCH I	
2. Operational Period: DAY							
Date/Time From: 08/03/2015 0700 MON		Date/Time To: 08/03/2015 1900 MON					
4. Operations Personnel							
OPERATIONS CHIEF		TIM HENRY/BRUCE CARLISLE		BRANCH DIRECTOR		PATRICK RUSSELL	
DIVISION/GROUP SUPERVISOR		DAVID W NEELS		AIR ATTACK SUPERVISOR		VAL LINCH	
5. Resources Assigned this Period							
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
FOBS O-23			ROB BOSEMAN				
FOBS O-24			MIKE CONNOLLY				
6. Control Operations/Work Assignments:							
Gather intel on the Elk Fire on the SRF. Identify Helispots and Drop Points. Identify needs for protection of the Lone Peak repeater site.							
7. Special Instructions:							
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND	6	164.1250		164.8250		A	
TACTICAL	3	168.2000		168.2000		A	
AIR TO GROUND	8	170.0000		170.0000		A	
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)			Date	Time
A. WEBSTER RESL 			GORDON MARTIN PSC1 			08/02/2015	2000

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
RIVER COMPLEX			II		BRANCH II	
2. Operational Period: DAY						
Date/Time From: 08/03/2015 0700 MON		Date/Time To: 08/03/2015 1900 MON				
4. Operations Personnel						
OPERATIONS CHIEF		TIM HENRY/BRUCE CARLISLE		BRANCH DIRECTOR		MARC WALBURN/RICH HERRERA
DIVISION/GROUP SUPERVISOR		KEVIN WEGENER/JOSH WRIGHT		AIR ATTACK SUPERVISOR		VAL LINCH
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
HC2I PVT-GFPNCC-15B C-9001		08/07	STEVEN ALBERTSON	20	DENNY/0800	DENNY/2000
ES3 S/T-PNF-3660-C E-30		08/04	RUBEN VILLA	27	DENNY/0800	DENNY/2000
ES3 S/T-KNF-3600-C E-9007		08/05	BEN MOLITOR	26	DENNY/0800	DENNY/2000
ES3 S/T-ANF-1607-C E-9011		08/07	TODD HEON	27	DENNY/0800	DENNY/2000
ENG2 HBV-HAWKINS BAR-4123 E-9006		08/13	TODD WRIGHT	2	DENNY/0800	DENNY/2000
ENG2 DEL LOMA-4522 E-9005		08/13	MARTIN DOOLEY	2	DENNY/0800	DENNY/2000
ENG6 PVT-FIRESTORM-9905 E-9008		08/12	CHRIS SPRAGUE	3	DENNY/0800	DENNY/2000
DO22 PVT-MASSETT-X09321 E-36		08/15	KENNY PINESMITH	2	DENNY/0800	DENNY/2000
DO22 PVT-ACTFAST E-9002		08/15	KELLY KENNEMORE	2	DENNY/0800	DENNY/2000
WTS2 PVT-CONVERS-1 E-9003			BRUCE THOMAS	2	DENNY/0800	DENNY/2000
WTS2 PVT-CATTANEO E-9010		08/15	MATTHEW POST	2	DENNY/0800	DENNY/2000
WTS2 PVT-CATTANEO E5 E-9001		08/13	ANTHONY MUNK	1	DENNY/0800	DENNY/2000
FAL1 PVT-FALM -NOR CAL-1 O-88		08/14	JONATHON JIMENEZ	2	DENNY/0800	DENNY/2000
E-12 SKIDGEN			MASSETT	1	DENNY/0800	DENNY/2000
HEQB			MARK SOUTH	1	DENNY/0800	DENNY/2000
SOF2			DON STUKEY O-1.34	1	DENNY/0800	DENNY/2000
6. Control Operations/Work Assignments:						
Keep the fire West of Hoboken Rd. and North of Denny Rd. from Daily Ranch towards Denny. Continue prepping of structures in the Daily Ranch, Hoboken, and Bell Flat (5 Water Ranch) areas. Establish line between Daily Ranch and New River. Identify Drop Points.						
7. Special Instructions:						
GFPNCC-15B and S/T ANF Identified for IA in Branch III						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	6	164.1250		164.8250		A
TACTICAL	3	168.2000		168.2000		A
AIR TO GROUND	8	170.0000		170.0000		A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
A. WEBSTER RESL 			GORDON MARTIN PSC 		08/02/2015	2000

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		3.	
RIVER COMPLEX		Branch:	Division/Group:
2. Operational Period: DAY		III	BRANCH III
Date/Time From: 08/03/2015 0700 MON	Date/Time To: 08/03/2015 1900 MON		
4. Operations Personnel			
OPERATIONS CHIEF	TIM HENRY/BRUCE CARLISLE	BRANCH DIRECTOR	PATRICK REBELLO
DIVISION/GROUP SUPERVISOR		AIR ATTACK SUPERVISOR	VAL LINCH
5. Resources Assigned this Period			
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons
			Drop Off PT./Time
			Pick Up PT./Time
6. Control Operations/Work Assignments:			
Respond to all new fires within the TFR. Coordinate with Branch II on using pre-identified resources for IA.			
7. Special Instructions:			
For IA in Branch III, resources are located in Branch II at Denny.			
8. Division/Group Communication Summary			
Function	Channel	RX Frequency N/W	RX Tone/NAC
TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND	6	164.1250	164.8250
TACTICAL	3	168.2000	168.2000
AIR TO GROUND	8	170.000	170.000
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)	Date
A. WEBSTER RESL <i>AW</i>		GORDON MARTIN PSC1 <i>Gordon Martin</i>	08/02/2015
			Time
			2000

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
RIVER COMPLEX			II		NIGHT OPS	
2. Operational Period: DAY						
Date/Time From: 08/03/2015 0700 MON		Date/Time To: 08/03/2015 1900 MON				
4. Operations Personnel						
OPERATIONS CHIEF		BRANCH DIRECTOR				
DIVISION/GROUP SUPERVISOR		VALENCIA/SIMMONS				
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
ENG6 PVT-FIRESTORM-9904 E-9009		08/12	MANUEL TACOMA	3		
6. Control Operations/Work Assignments:						
Patrol structures along Denny Rd. If needed, contact Day Branch II to utilize day resources if necessary.						
7. Special Instructions:						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	6	164.1250		164.8250		A
TACTICAL	3	168.2000		168.2000		A
AIR TO GROUND	8	170.0000		170.0000		A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
A. WEBSTER			GORDON MARTIN PSC1		08/02/2015	2000

INCIDENT RADIO COMMUNICATIONS PLAN

River Complex

Incident Name: **River Complex**

Date/Time Prepared: **8/2/15 1730**

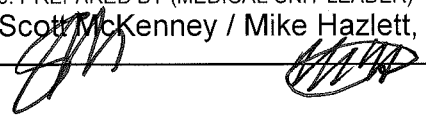
Operational Period Date/Time: **8/3/15 0700 hrs. - 1900 hrs.**

INCIDENT RADIO COMMUNICATIONS PLAN		USE HUMAN REPEATER WHEN NECESSARY							
Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode	Remarks
1	TRMU Direct	TRMU		168.9625		158.9525	110.9	A	
2	Shasta-Trinity RPT	SHF-R		171.5750		169.1000	123.3	A	Tone 9 Weaver Baily, Tone 4 Hayfork Baily, Tone 1 Bonanza King
3	NIFC T2	NIFC T2	Tactical All Branches	168.2000		168.2000	131.8	A	
4	R5 Tactical 4	R5 TAC4	SHF IA	166.5500		166.5500	136.5	A	
5	R5 Tactical 5	R5 TAC5	SRF IA	167.1125		167.1125	146.2	A	
6	Service Net RPT.	SERV-R	Command	164.1250		164.8250	156.7	A	Tone 1 Weaver Baily, Tone 4 Hayfork Baily, Tone 12 Bonanza King
7	XTR-R	Trinity County RPT		154.7850		158.7600	167.9	A	Tone 10, 11, 12
8	A/G	TRMU A/G	A/G All Branches	170.0000		170.0000	103.5	A	Use Tone 16 192.6
9	CDF Local RPT	SHU		151.1600		159.2700	100.0	A	
10	CDF TAC 11	CDF T11		151.4450		151.4450	107.2	A	
11	Six Rivers Admin	SRF ADMIN RPT		168.1250		170.4750	114.8	A	Tone 13 works best
12	Six Rivers RPT.	SRF-R	SRF IA	168.7250		170.1250	127.3	A	Tone 13 works best
13	Calcord Tac	CALCORD	EMS Communications	156.0750		156.0750	141.3	A	Use Tone 6 156.7
14	Secondary A/G	AG 08		166.8750		166.8750	151.4	A	Use Tone 16 192.8
15	Primary A/G	AG 43		167.6000		167.6000	162.2	A	Use Tone 16 192.8
16	Air Guard	GUARD	Emergency Use Only	168.6250		168.6250	192.8	A	Ground to Air Emergency Only Use Tone 1 110.9

5. Prepared by (Communications Unit) **Kevin Harper COML** *K-Harper*

Incident Location
 County: Trinity State: CA Latitude 40 54'12" N Longitude 123 26' 12" W

MEDICAL PLAN	1. INCIDENT NAME River Complex	2. DATE PREPARED 8-2-15	3. TIME PREPARED 2150 hrs	4. OPERATIONAL PERIOD 8/3/15 Day Shift 0700 hrs - 1900 hrs				
	5. INCIDENT MEDICAL AID STATIONS							
MEDICAL AID STATIONS	LOCATION			PARAMEDICS YES NO				
Willow Creek ICP	Base – VFW Hall			XX				
Branch I (Pending order fills)	In Branch as directed by OPBD and Safety Officer							
Branch II – MEDL Hazlett	In Branch as directed by OPBD and Safety Officer			XX				
6. TRANSPORTATION								
A. AMBULANCE SERVICES								
NAME	ADDRESS	PHONE	PARAMEDICS YES NO					
Trinity County Life Support, 301, 302	909 Main St. Weaverville	530 623 2500	XX					
Trinity County Life Support 303 (third up)	Hay Fork	530 623 2500	XX					
Hoopla Ambulance Service	Willow Creek	530 625 4180	XX					
Hoopla Ambulance Service	Hoopla	530 625 4180	XX					
B. INCIDENT AMBULANCES								
NAME	LOCATION	PARAMEDIC YES NO						
Arcata - Mad River Ambulance	Denny	XX						
7. HOSPITALS								
NAME	ADDRESS	TRAVEL TIME		PHONE	HELIPAD		BURN CENTER	
		AIR	GRND		YES	NO	YES	NO
Trinity Hospital	60 Easter Ave, Weaverville	20 min	1.75 hrs	530 623-5541	XX			XX
Mercy Medical Center	2175 Rosaline Ave, Redding	1 hrs	2.5 hrs	530 225-7201	XX			XX
St. Joseph's Hospital	2700 Dolbeer St, Eureka	30 min	2 hrs	707-445-8121	XX			XX
UCD Medical Center	2315 Stockton Blvd, Sac.	2 hrs	5 hrs	916 734 2011	XX		XX	
8. MEDICAL EMERGENCY PROCEDURES								
<ul style="list-style-type: none"> Request medical evacuations via Weaverville on the Forest Service Net. 								
<p><i>GIVE: Location, number of injured, severity of injury, and type of injury and resources needed. (As time permits give medical complaint, age, sex, and weight).</i></p>								
<ul style="list-style-type: none"> Weaverville will notify the Safety Officer and Operations of the situation. When requesting air evacuation, give lat and long for LZ. Redding ECC will dispatch any requested Air/Ground Ambulances 530-226-2400 All Crews and Engines: identify your EMT's and First Aid equipment for the benefit of others. Please notify your Division Supervisor or Strike Team Leader of your medical capabilities. Until ICP Communications is established, contact MEDL via cell at 916-215-2732 or 916-591-8802 Above travel times for ground/air ambulance transportations are from Denny area 								
ICS 206 8-78	9. PREPARED BY (MEDICAL UNIT LEADER) Scott McKenney / Mike Hazlett, MEDL				10. REVIEWED BY (SAFETY OFFICER) Don Stuke, SOF2			



What Happens When You Get It:

Once urushiol touches the skin, it begins to penetrate in minutes. It is completely bound to the skin within 8 hours. Urushiol is the oil inside the plant that caused the allergic reaction to 70% of the population

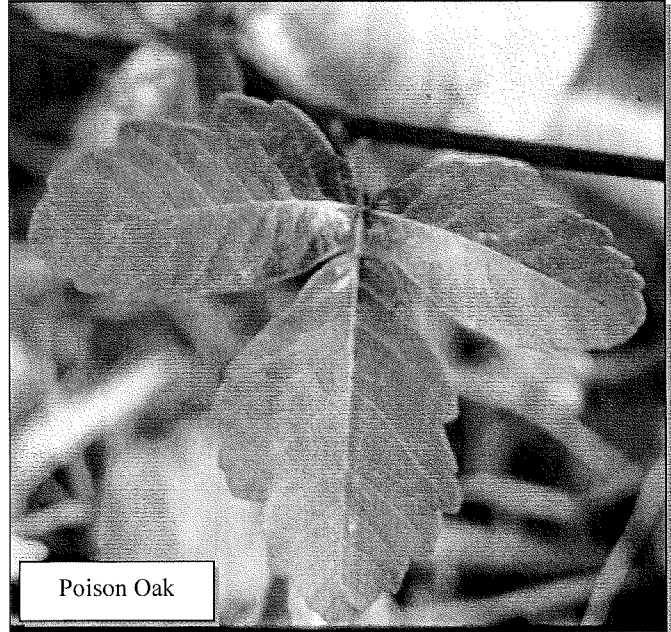
You may develop any or all of the following:

- Red Rash
- Blisters
- Swelling

What To Do When You Get It:

Stop the symptoms before they start. If you know you've been exposed, cleanse the area immediately with plain soap and water to remove urushiol before it has a chance to bind to the skin. To remove the oil from your skin, scrub the area for several minutes, but do not break the skin, then rinse with cool water for several minutes. Once the area has been cleansed you may need to apply a topic ointment or further medical treatment.

Time of Washing After Exposure	Extent of Removal of Poison Ivy Oil (%)
Immediately	100
10 min	50
15 min	25
30 min	10
60 min	None



"Leaves of three, let it be"

Be sure to wash all clothing that you were wearing at time of exposure. Wash any bedding that you may have slept on as you can spread the oil from your skin or clothing to other parts of your body or to others.

Products That Help Remove Urushiol From the Skin:

- Tecnu
- Tecnu Extreme
- Zanfel
- Poison Oak Soap
- Cortaid Poison Cleanser
- Dawn Dishwashing Liquid

Topical treatments for the rash include:

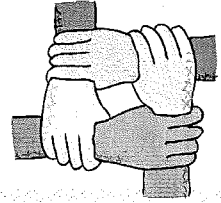
- RhuliGel
- Cortaid
- Hydrocortisone Cream or Gel
- Calamine Lotion
- Caladryl Lotion
- Benadryl Cream

Oral medications that provide relief include:

- Benadryl (causes drowsiness)
- Claritin
- Chlorpheniramine (causes drowsiness)
- Prilosec
- Zyrtec



Human Resource Message



RIVER COMPLEX

August 3, 2015

Human Resource Specialist

My role is to be a focal point for informal resolution of issues and concerns involving discrimination or harassment. I will also serve as an open and empathetic channel through which individuals assigned to this fire can raise questions, discuss concerns, and get answers about an aspect of their work environment—be it practices, policies, operating procedures, facilities, or work conditions.

If you need to talk about a concern please contact me at the HRSP module/trailer (last one).

Cyndie Genzmer

HSRP

805-550-0274

River Complex Transportation

August 3, 2015

