South Complex

CA-SHF-002108

P5J0MZ (0514)

Day Operational Period Thursday

September 3, 2015 0700—1800

INCIDENT OBJECTIVES (ICS 202)

1. Incident Nam	/8 :	2. Op	perational Peri	and the second second	DAY	7	
SOUTH COM	1PLEX		Date/Time Fro			Date/Time To:	
			09/03/2015 07	00	THU	09/03/2015 1800	THU
3. Objective(s):		*···					
Leaders Inter	nt						
Task:							
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ConsiderContinue	South Complex fires within line location and methods a suppression repair actions. icate incident information.	used in inven	containment itoried roadl	l lines. ess are	eas.		
Purpose:							
	et and minimize fire effects to risk.	o private inho	oldings, com	nmuniti	ies, infrastruct	ture and natural resource	s commensurate
End State:							
	goes HOME – while achiev	ing the goal	s of the Sha	ısta-Tri	inity National F	Forest.	
4. Operational Pe	eriod Command Emphasis:						
• Minimize the lines.	threat to Hyampom and Sp	ringer comm	ıunities by k	eeping	the Castle ar	าd Pattison Fire within cu	irrent containment
General Situation	ral Awareness						
 Watch out Apply risk Site Safety Plan 	o hazardous driving situation t for falling trees, snags, and management process from n Required? Yes N Notety Plan(s) Located at:	d weakened	trees in all c	division	าร.	y equipment.	
6. Incident Action		w are included	in this Incident	Action F	Plan):		
X ICS 202	☐ ICS 207				chments:		
X ICS 203	☐ ICS 208		X	FIRE			
X ICS 204	X ICS 220		X		EY MESSAGE		
X ICS 205 X ICS 205A	▼ Map/Chart ▼ Weather Forecast/	r:Jos/Currente	X		WORKSHEET		
X ICS 205A	M AACORIOL L CLOCKE	Haes/Currents	<u>[X]</u>	WAIE	ER USAGE LOC	3	
						A #	
. Prepared by:	GARY MONTGOMERY	Position/Title:	PSC 1		Ţs	Signature: They Ilfeld	ters
Approved by Inc	cident Commander:	Name: JERRY	Y MCGOWAN		S	Signature John M.	人。
S 202		IAP Page	 			3ate/Time: 00/03/2015 2300	

FINAL

ORGANIZATION ASSIGNMENT LIST (ICS 203)

TRINTY COUNTY SHERIEF TRINTY COUNTY SHERIEF TRINTY COUNTY ADVISOR PGSE JOE LITTLE ADVISOR AMERICAN RED CROSS HYMMPOM JOE WATKINS OEW BARRET TRINTY PUD TRINTY PUD S. SILVESTER IN THE DIVISION/GROUP TRINTY PUD TRINTY PUD S. SILVESTER IN THE DIVISION/GROUP TRINTY PUD TRINTY PUD TRINTY PUD TRINTY PUD TRINTY SPECIOUS SET VEN DONNELLY STEVEN DONNELLY STEVEN DONNELLY TRINTY SPECIOUS CHIEF GARY MONTGOMERY RESOURCES UNIT SITUATION UNIT DOCUMENTATION UNIT DEMOBILIZATION UNIT DEMOBILIZATION UNIT DEMOBILIZATION UNIT TIME DEMOBILIZATION UNIT TIME SPECIALIST COMPUTER JONATHAN WILSON STATUS CHECK IN RESOURCES UNIT METEOROGIST COMPUTER JONATHAN WILSON STATUS CHECK IN RONNEE-SUE HELZNER HEATHER VAN DER VEN (T) STATUS CHECK IN RONNEE-SUE HELZNER HEATHER VAN DER VEN (T) S. DALE SCHIMIT DALE MICHAEL DIVISION/GROUP W/X UNSTAFFED STAGING GRANT RUSSELI ATGIS GRANT RUSSELI STAGING GRANT RUSSELI STAGING GRANT RUSSELI ATGIS GRANT RUSSELI DIVISION/GROUP W/X UNSTAFFED DIVISION/GROUP W/X	1. Incident Nan	ne:		2. Operatio	nal Period:	DAY					
3. Imridiant Commande (c) and Command Staff. ICIUIC JERRY MCGOWAN LUASON OFFICER ROBINE KWAN DENNIS ORBUS SAFETY OFFICER RICHARD SONSTENG INFORMATION RICHARD HADLEY; OFFICER 4. Agnaty/Organization Richard HADLEY; OFFICER SHASTA NF DUTY GWEN SANCHEZ LEAD RESOURCE LOIS SHOEMAKER TRINITY COUNTY AND SOR HYAMPOM JOE WATKINS SPENDRICH COOK STEVEN DONNELLY 5. Piganing Section: CHEF GARY MONTGOMERY RESOURCES UNIT HEATHER NEWELL SITUATION UNIT JASON ESCALERA FREDERICH SOCK SPECIALEST GESPECIALEST GESPECIALEST GESPECIALEST GESPECIALEST GESPECIALEST GESPECIALEST GESPECIALEST GENERAL STANLEY GOMBAN REP TOM HALL / RANDALL WALKER PLANNING OPS FACILITES UNIT AND STAFFED HELBASE MANAGER TOM HALL / RANDALL WALKER PLANNING OPS FACILITES UNIT JASON STEND GROUP STEVE BARAN (T) JOE WATKINS JOHN JOE WATKINS JOE WATKINS JOE WATKINS JOE WATKINS JOE WATKINS JOHN JOE WATKINS J	SOUTH CO	MPLE	(T	ľ				
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Position/Title: RESL Signature:	FACILITIES	UNII	NICK SABLAN								
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CS 203 IAP Page Position/Title: RESL Signature: Date/Time: 09/02/2015 2300	CS 203	IAP Pag	je		Date/Time:	09/02/2015 2300	T theat	WETWELLY			



South Complex Fire Weather Forecast



FORECAST NO: 58 NAME OF FIRE: South Complex

PREDICTION FOR: Thursday Day Shift UNIT: Shasta-Trinity National Forest

SHIFT DATE: Sep 3, 2015 SIGNED: Phil Manuel

TIME AND DATE

Phil Manuel

Incident Meteorologist

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

FORECAST ISSUED: Sep 2, 2015 @ 1900 PDT

An upper level trough of low pressure will be over the area through at least Friday promoting cooler than normal temperatures. The coldest of the air will pass overhead Friday (temperatures 15 degrees below normal). This cold air aloft will also favor the development of scattered showers Friday afternoon...amounts generally less than a tenth of an inch. A warming trend will commence over the Labor Day weekend with above normal temperatures for the week following Labor Day.

Weather Forecast for Thursday:

Weather: Moslty Sunny.

High Temperature ... Midslopes/Ridges 68-73. Lower valleys (camp) 73-78.

Min RH (Midslopes/Ridgetops/valleys)... 25 to 30%

20-FOOT WINDS:

Ridgetop...... Northwest 6-12 mph with gusts to 18 mph.

MidSlope...... Upslope 3-5 mph.

Valley..... Upvalley 4-8 mph with gusts of 12 mph.

Weather Forecast for Thursday Night:

Weather: Increasing cloudiness.

Low Temperature (Ridgetops)... 48-52 Low Temperature (Valleys).......44-48

Max RH (Valleys)............... 80-90%

20-FOOT WINDS:

Ridgetop....... Northwest 5-10 mph with gusts of 15 mph.

Slope/Valley..... Up valley 3-6 mph until 2200, then down drainage 1 to 4 mph.

Weather Forecast for Friday:

Weather: Partly Cloudy with a slight chance of showers. Any rainfall less than a tenth of an inch.

High Temperature ...Midslopes/Ridges 65-70. Lower valleys (camp) 70-75.

Min RH (Midslopes/Ridgetops/Valleys)...... 30-35%.

20-FOOT WINDS:

Ridgetop...... Northwest 6-12 mph with gusts to 18 mph.

UpSlope/UpValley..... 4-8 mph with gusts to 12 mph.

Chance of Wetting Rain: 20 percent.

EXTENDED OUTLOOK for Saturday and Sunday:

Warming trend begins this weekend. Highs 75-82 Saturday; 82 to 87 Sunday. Lows in the 40s. Minimum RH 25-30% Saturday; 20-25% Sunday. Good humidity recovery at night.

Sunrise 6:43 PDT Sunset 7:42 PDT

FIRE	BEHAVIOR FORECAST
FORECAST NUMBER: 58	TYPE OF FIRE: Wildland Fire
FIRE NAME: South Complex	OPERATIONAL PERIOD: 0700-1900 9/3/2015
DATE ISSUED: September 2, 2015	TIME ISSUED: 2000
UNIT: Shasta Trinity N.F.	SIGNED:
,	Bob Patton FBAN DUSTY COL
	WEATHED SHAMADV.

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

Slightly cooler today with higher relative humidity. High temperatures: Midslopes and ridges: 68-73%. Valleys, 73-78, 20' winds: Ridgetop NW 6-12 mph with gusts to 18 mph. Midslope: Upslope 3-5 mph. Valley: Upvalley 4-8 mph with gusts to 12 mph.

FUELS:

Live Fuel Moisture: Greenleaf manzanita 92% (Hayfork Area)

Expected FDFM: 12% (Under the canopy moisture of extinction for grass fuel model) 7% in the sun

1000 Hr. FM: 12%

FIRE BEHAVIOR:

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

YESTERDAY:

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

GENERAL:

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

ROS: 0-.25

SPECIFIC:

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

AIR OPERATIONS:

Forecast calls for clear skies. No problems anticipated.

SAFETY:

Gusty ridgetop winds could bring down fire weakened trees. Scout your work areas prior to engaging.

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

1. Incident Name:			3			
SOUTH COMPLEX			Branch:		Division/Gro	eup:
2. Operational Period: DAY						
Date/Time From: 09/03/2015 0700 THU	Date/Time To 09/03/2015 18				H/L/I	W / Y 1 OF 5
		Operations Personn	el			
OPERATIONS CHIEF STEVE PARR	O-458	DIVISIO	N/GROUP S	UPERV	ISOR JOHN MARKAL	UNAS O-365
BRANCH DIRECTOR				<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		
5.	Reso	urces Assigned this I	Period			
Strike Team / Task Force / Resource Designator	LWD	Leader		umber ersons	Drop Off PT./Time	Pick Up PT./Time
CREW - T2IA - FIRESTORM C-114	09/02	DUANE FIELDS		20	ICP/0700	ICP/1800
NGINE S/T - T3 - 3660C (CA-PNF) E-338	09/13	COTTINGHAM / LON	VG (Τ)	27	ICP/0700	ICP/1800
ENGINE - T3 - CA-SHF E-336	09/12	KEVIN MOGLIA		5	ICP/0700	ICP/1800
ENGINE - T6 - MOUNT ADAMS WILDFIRE, E-336	09/11	CHARLES NEWDER	LY	3	ICP/0700	ICP/1800
:NGINE - T3 - HYM 3331 E-224	09/29	MIKE BYRD		2	ICP/0700	ICP/1800
NGINE - T3 - CA-SHF - 12 E-335	09/12	MATT PUCKETT		5	ICP/0700	ICP/1800
OOZER, TYPE 2 "HAYS EQUIP." E-170	09/10	CHARLIE CIGANOV	СН	2	ICP/0700	ICP/1800

6. Control Operations/Work Assignments:

- · Continue to patrol and secure lines.
- · Chip vegetation on the contingency line south of Hyampom Road.
- Suppression Repair
- Meet with lead READ at breakout to brief and determine DP to meet at.
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8.		Division/Group	Communication Su	mmary		
Function	Function Channel		RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
CMD NIFC C3	1	168.0750 N	131.8	170.4250 N	131.8	А
CMD NIFC C31	2	163.5750 N	131.8	169.7250 N	131.8 131.8	A
NIFC TAC 3	6	168.6000	131.8	168.6000		A
AVG CMD	10	168.7375 N		168.7375 N		A
9. Prepared By (Resource Unit Leader)		Approved By	Approved By (Planning Section Chief)			Time
RESOURCE UNIT		Jan	Mariner	9 09/	02/2015	2300

FINAL /

ICS 204 WF (1/14)

1. Incident Name:					3.				
SOUTH COMPLEX					Branc	h:		Division/Gro	up:
2. Operational Period: I)AY								
Date/Time From: 09/03/2015 0700 THU		Date/Time To 09/03/2015 18	•	J				H/L/I	W / Y 2 OF 5
4. Proceeding and account of the contract of the			Operations Per	rsonne	el .				
OPERATIONS CHIEF S	EVE PARR	O-458	D	ivisio	N/GROU	P SUPERV	ISOR	JOHN MARKALI	JNAS 0-365
BRANCH DIRECTOR					,				· · · · · · · · · · · · · · · · · · ·
5.		Reso	urces Assigned	i this F	eriod				
Strike Team / Task Force Resource Designator	1	L.WD	Lea	ader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
WATER TENDER T2 - 21 E-293		09/02	DENNIS FRAN	VKLIN		1	ICP/0	700	ICP/1800
WATER TENDER - SIERRA WATER	E-239	09/08	ROBERT DAR	LING		1	ICP/0	700	ICP/1800
WATER TENDER - E-291		09/02	PEDRO BARB	BA		1	ICP/0	700	ICP/1800
CHIPPER - T2 - FIRESTORM E-309		09/07	TYSON LOWE	-		2	ICP/0	700	ICP/1800
TFLD 0-775		09/15	CASEY LOVE	LL		1	ICP/0	700	ICP/1800
TFLD (T) O-776		09/15	JESSE LOEFF	LER		1	ICP/0	700	ICP/1800

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A/G CMD	10	168.7375 N	. 1	, 168.7375 N		А
9. Prepared By (Resource Unit Leader)			Approved By Planning Section Prief)		te	Time
RESOURCE UNIT		1 . 9	wy Miller	09	02/2015	2300

ICS 204 WF (1/14) Page 1 of 1

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1. Incident Name:				3.			EARL COLOR OF THE RESIDENCE
SOUTH COMPLEX				Brand	ch:	Division/Gro	up:
2. Operational Period:	DAY			A DEC			
Date/Time From: 09/03/2015 0700 THU		Date/Time To 09/03/2015 180				H/L/N	M / Y 3 OF 5
4.			Operations Person	nnel			
OPERATIONS CHIEF	STEVE PARR	O-458	DIVIS	SION/GROU	JP SUPERV	'ISOR JOHN MARKALI	JNAS O-365
BRANCH DIRECTOR							
5.		Reso	urces Assigned thi	is Period		avione division de la composition della composit	
Strike Team / Task Fo Resource Designat		LWD	Leade	er	Number Persons	Drop Off PT./Time	Pick Up PT./Time
TFLD (T) O-382		09/04	JEFFREY HYATT	T	1	ICP/0700	ICP/1800
STEQ (T) O-400		09/03	JASON HARTMAI	N	1	ICP/0700	ICP/1800
MILLER WOOD PRODUCTS O-54	16	09/06	BREWSTER TAM	IBLIN	1	ICP/0700	ICP/1800
SOFR O-695		09/14	THOMAS DONOF	-IOE	1	ICP/0700	ICP/1800
FEMP S-5493		09/03	MARK MATTHEW	vs	1	ICP/0700	ICP/1800
EMP S-5492		09/07	FRANK GALLO		1	ICP/0700	ICP/1800
FOBS			MANN / ABBOTT	1	3	ICP/0700	ICP/1800

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9. Prepared By (Resource Unit Leader) RESOURCE UNIT		Approved By	Approved By (Planning Section Chief)			Time
						2300
ICS 204 WF (1/14)			FINAL	/		Page 1 c

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BRANCH DIRECTO	R									
5.			Reso	urces Assign	ned this f	Peric)d			
Strike Team / Task F Resource Designa	ator		LWD		Leader	######################################	Number Persons	Drc	op Off PT./Time	Pick Up PT./Time
CREW - T2IA - GFP ENT. C-113			09/11	JASON CAN	MPBELL		20	ICP/0	700	ICP/1800
EXCAV -T2 - LEPAGE CO. E-22	:3		09/11	BROOKS/S	TRIEFF	M	2	ICP/0	700	ICP/1800
EXCAV - T3 - WILCOX CONSTR	JCTION E-	332	09/12	RICK WILCO	ОX	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1	ICP/0	700	ICP/1800
EXCAVATOR, TYPE 2 / KIRACK	E-328		09/10	POTTER			1	ICP/0	700	ICP/1800
DOZER - T2- (CA- MNF) MENDO	CINO E-17	/1	09/11	ROD CARLT	TON		3	ICP/0	700	ICP/1800

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10	168.7375 N		168.7375 N		A
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)			Time
		Ky MANGE	119	9/02/2015	2300
		FINAL /			Page 1 of 1
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4.				Operations	Personn	al				
OPERATIONS (CHIEF STEVE	PARR O	-458		DIVISIO	N/GROU	P SUPERV	ISOR	JOHN MARKALL	JNAS
BRANCH DIRE	CTOR									
5.	<u> </u>		Reso	urces Assign	ed this I	eriod				
Strike Team / Ta Resource De			LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
TFLD (T) O-504			09/04	NICK OSTR	ROM		1	ICP/0	700	ICP/1800
HEQB 0-772			09/22	AARON LA	TTA		1	ICP/0	700	ICP/1800
HEQB 0-777			09/16	KRISTOPHI	ER DARN	ALL	1	ICP/0	700	ICP/1800
READ 0-424			09/08	DENICE ED	GAR		1	ICP/0	700	ICP/1800
READ 0-773	·		09/16	BRENNA M	ONTAGN	E	1	ICP/0	700	ICP/1800
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A/G CMD	10	168.7375 N		168.7375 N		А
). Prepared By (Resource L	Jnit Leader)	Approved By	Planning Section C	kijef) Da	te	Time
RESOURCE UNIT		J.	ey Mille	ry 09/	02/2015	2300

ICS 204 WF (1/14)

1. Incident Name:						3.			
SOUTH COMPLEX						Branc	:h:	Division/Gro	up:
2. Operational Period:	DAY								
Date/Time From: 09/03/2015 0700	THU	i	Date/Time To 9/03/2015 180	••	HU			0/Q1	OF 2
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BRANCH DIRECT	TOR				<u> </u>	<u></u>			
5.			Reso	urces Assign	ed this P	eriod			
Strike Team / Tas Resource Desi	ignator		LWD		Leader	#90(3843)IVA0301003	Number Persons	Drop Off PT./Time	Pick Up PT./Time
ENGINE - T6 - OUTBACK FIRI	EFIGHTING F	E-8	08/30	LEE HOWA	RD		3	ICP/0700	ICP/1800
ENGINE - T6 - RAMOS EAGLE	E E-272		09/13	ROBERT M	ORRIS		3	ICP/0700	ICP/1800
EMT 0-300			09/06	MICHAEL B	OARDMA	.N	1	ICP/0700	ICP/1800
EMP 0-598			09/09	RICHARD W	VALSH	***************************************	1	ICP/0700	ICP/1800
Control Operations/Work A	Accionments:		<u> </u>	,J				<u> </u>	<u> </u>

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			Operations Per	sonnel			
OPERATIONS CHIEF	STEVE PAR	₹ 0-458	D	IVISION/GR	OUP SUPERV	ISOR BRET DAVIDSO	PN .
BRANCH DIRECTOR							
5.		Resou	rces Assigned	this Period			
Strike Team / Task Foi Resource Designato	or	LWD	Lea	ader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
MASTICATOR - T2 - CARLSON CC	NST6 S-24	09/07	CASEY CARLS	SON	1	ICP/0700	ICP/1800
FLD O-507		09/04	DANIEL HUISJ	EN	1	ICP/0700	ICP/1800
READ O-144		09/07	MIGUEL J JEF	FREY	1	ICP/0700	ICP/1800
READ O-613		09/10	TERRY BRILL		1	ICP/0700	ICP/1800
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CMD NIFC C31	2	163.5750 N	131.80	169.7250 N	131.8	A
NIFC TAC 1	4	168.0500 N	131.8	168.0500 N	131.8	A
A/G/CMD	10	168.7375 N		168.7375 N		A
9. Prepared By (Resource L	Jnit Leader)	Approved By (Planning Section C	bief) Dar	te	Time
RESOURCE UNIT			Tay /1/1/	1.19 09/	02/2015	2300

ICS 204 WF (1/14)

FINAL /

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BRANCH DIR	ECTOR	.,									
5.	-		Reso	urces Assign	ed this F	eriod					
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ENGINE - T6 - FIRESTORI	M E-289		09/12	ROMMEL V	/ANCE		3	ICP/0	700	ICP/1800	
ENGINE - T6 - JOHN W SF	1ANK - E-18		09/11	RYAN FLOR	RES		3	ICP/0	700	ICP/1800	
ENGINE - T6 CB FIRE T	ECH E-276		09/03	BRETT BOV	WER		2	ICP/0	700	ICP/1800	┪
ENGINE - T6 - MOUNT AD	AMS 323 E-329		09/11	PAULA HO	LTER		3	ICP/0	700	ICP/1800	1
ENGINE - T6 - MOUNT AD	AMS 322 E-331		09/11	DONALD H	OLTER		3	ICP/0	700	ICP/1800	٦
OOZER - T1 - BEN'S TRUC	X #19 E-109		09/10	BILL SCARE	BOROUG	iΗ	2	ICP/0	700	ICP/1800	┪
WATER TENDER - T2 - DA	RRAH LOGGING	E-37	09/12	MARVIN DA	ARGER		2	ICP/0	700	ICP/1800	ᅥ

6. Control Operations/Work Assignments:

- · Continue to patrol and secure lines.
- Suppression Repair
- . Meet with lead READ at breakout to brief and determine DP to meet at.
- · Continue suppression repair on contingency lines and control lines.
- Assess and repair Drop Points and roads in coordination with READS.

7. Special Instructions:

- · Identify resources available to respond for initial attack.
- · Utilize water use log sheet and turn into DIVS at end of shift.
- · Coordinate with ground support to backhaul any miscellaneous equipment and trash.
- Suppression Repair
- · All suppression repair activities will be coordinated by the lead READ.
- · Check in with lead READ at end of shift to track suppression repair work.
- · Remove flagging if no longer in use.

		Division/Group	Communication Sur	nmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/V	V TX Tone/NAC	Mode
CMD NIFC C3	1	168.0750 N	131.8	170.4250 N	131.8	Α
CMD NIFO C39	3	173.8750 N	131.8	163.6625 N	131.8	А
R5 TAC 5	8	167.1125 N	131.8	167.1125 N	131.8	А
VG:CMD	10	168.7375 N		168.7375 N		А
. Prepared By (Resource L	Jnit Leader)	Approved By	Planning Section C	· · · · · · · · · · · · · · · · · · ·	Date	Time
RESOURCE UNIT			ug Milly	ing	09/02/2015	2300
CS 204 WF (1/14)			FINAL /	/ 		Page 1 of 1

1. Incident Name:			3.				
SOUTH COMPLEX			Brand	ch:		Division/Gro	up:
2. Operational Period: DAY							
Date/Time From: 09/03/2015 0700 THU	Date/Time To 09/03/2015 18					S/Z/1	7 2 OF 4
4		Operations Perso	nnel				
OPERATIONS CHIEF STEVE PARR	O-458	DIVIS	SION/GROU	JP SUPERV		DALE SCHMIDT MITCH SILVEST	
BRANCH DIRECTOR							
5.	Reso	urces Assigned thi	s Period		1		
Strike Team / Task Force / Resource Designator	LWD	Leade		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
WATER TENDER - WILLMORE ENTER - 6 E-32	09/13	JESSE HOLDEN		2	ICP/07	' 00	ICP/1800
WATER TENDER T2 - DARRAH LOG E-234	09/12	WAYNE VIRAG		1	ICP/07	700	ICP/1800
HEQB 0-751	09/15	DARREN L BEAT	· · · · · · · · · · · · · · · · · · ·	1	ICP/07	'00	ICP/1800
HEQB 0-752	09/15	MICHAEL GROSE	NBACH	1	ICP/07	00	ICP/1800
SOFR O-293	09/04	TOM ANDERSEN		1	ICP/07	00	ICP/1800
SOF2(T) O-744	09/15	CONRAD SCHWA	RM	1	ICP/07	00	ICP/1800
EMP O-579	09/06	PAUL SALVESTR	N	1	ICP/07	00	ICP/1800
EMP 0-578	09/06	JOSH HAUSELMA	NN	1	ICP/07	00	ICD/1900

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CMD NIFC C3	1	168.0750 N	131.8	170.4250 N	131.8	A
CMD NIFC C39	3	173.8750 N	131.8	163.6625 N	131.8	A
R5 TAC 5	8	167.1125 N	131.8	167.1125 N	131.8	A
AVG CMD	10	168.7375 N		168.7375 N	, , , , , , , , , , , , , , , , , , , ,	T A
9. Prepared By (Resource L	Init Leader)	Approved By	Planning Section C	blef) Dat	e	Time
RESOURCE UNIT			us Ilfille	cey 09/	02/2015	2300

ICS 204 WF (1/14)



1. Incident Name:					
SOUTH COMPLEX			Branch:	Division/Gro	oup:
2. Operational Period: DAY			 	\$171	T REPAIR 3
Date/Time From: 09/03/2015 0700 THU	Date/Time To 09/03/2015 18			OF 4	I REPAIR 3
		Operations Personn	₽ĺ		
OPERATIONS CHIEF STEVE PARR BRANCH DIRECTOR	: O-458	DIVISIO	N/GROUP SUPER	VISOR DALE SCHMID MITCH SILVES	
5.					
	Reso	urces Assigned this P	eriod		
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
CREW - T2 - OC 36 C-111	09/11	ETHRIDGE / READ (T) 20	ICP/0700	ICP/1800
OOZER - T2 - (CA-MDF) E-279	08/30	ST JOHN/ INSELY (T) 2	ICP/0700	ICP/1800
DOZER - T2 - NORTH RIVERS CONST E-209	09/06	MIKE NICHOLS	2	ICP/0700	ICP/1800
EXCAV NORTH RIVERS E-319	09/10	BILL PERRY	1	ICP/0700	ICP/1800
EXCAV - T2 - WALBERG, INC - E-320	09/10	ELLENBERGER	2	ICP/0700	ICP/1800
EXCAV - T3 - WARNER ENT. E-333	09/12	ZANE CLAIRE	2	ICP/0700	ICP/1800

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8.		Division/Group	Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
CMD NIFC C3	1	168.0750 N	131.8	170.4250 N	131.8	A
CMD NIFC C39	3	173.8750 N	131.8	163.6625 N	131.8	A
R5 TAC 5	8	167.1125 N	131.8	167.1125 N	131.8	
AVG CMD	10	168.7375 N		168.7375 N		
). Prepared By (Resource U	Init Leader)	Approved By (Planning Section C	bjef) // Dat	e	Time
RESOURCES UNIT		GARY MONT	GOMERX W	11/2/4 000	02/2015	2300

ICS 204 WF (1/14)

FINAL

Page 1 of 1

14

1. Incident Name:				3.			
SOUTH COMPLEX				В	Branch:	Division/Gro	oup:
2. Operational Period:	DAY					6/7/	T DEDAID 4
Date/Time From: 09/03/2015 0700 THU		Date/Time To. 09/03/2015 180	•			OF 4	T REPAIR 4
			Operations Per	sonnel			
OPERATIONS CHIEF	STEVE PAI	R O-458	DI	VISION/G	ROUP SUPERV	DALE SCHMID MITCH SILVES	
		Resor	urces Assigned	this Perio	d		
Strike Team / Task Ford Resource Designator	Γ	LWD	Lea	ıder	Number Persons	Drop Off PT./Time	Pick Up PT./Time
ROAD GRADER -STAN LEACH TIM	BER E-33	09/13	STAN LEACH		1	ICP/0700	ICP/1800
CHIPPER - WELL QUIPPED E-337		09/13	RONALD ADKI	NS	1	ICP/0700	ICP/1800
FLD (T) O-568		09/08	KURT STEELE		1	ICP/0700	ICP/1800
STEQ O-513		09/09	JEFFERY SMIT	Н		ICP/0700	ICP/1800
READ O-666		09/06	RAY CABLAYAI	N		ICP/0700	ICP/1800
READ		09/15	STACY HIGHTO			ICP/0700	ICP/1800
					i i		1

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Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
CMD NIFC C3	1	168.0750 N	131.8	170.4250 N	131.8	A
OMD NIFO C39	3	173.8750 N	131.8	163.6625 N	131.8	A
R5 TAC 5	8	167.1125 N	131.8	167.1125 N	131.8	1 A
VG CMD	10	168.7375 N		168.7375 N		
. Prepared By (Resource Un	it Leader)	Approved By (Planning Section C	hief) // Dat	e	Time
RESOURCES UNIT		GARY MONT	GOMERY (Morey 09/0	02/2015	2300

ICS 204 WF (1/14)

FINAL



SOUTH COMPLEX				3.				
OCCITIOON EEX				Branc	:h:		Division/Grou	ıp:
2. Operational Period:	DAY							
Date/Time From: 09/03/2015 0700	THU	Date/Time To: 09/03/2015 1800	THU				W/X	
		Ope	rations Personnel					
OPERATIONS C	HIEF STEVE F				P SUPERV	ISOR	UNSTAFFED	
BRANCH DIREC	TOR							
			-					
5.	•	Resources	Assigned this Pe	eriod				
Strike Team / Tas					Number			
Resource Desi PATROL BY AIR	ignator	LWD	Leader		Persons	Dro	p Off PT./Time	Pick Up PT./Time
-AIROLDI AIR								
						:		
6. Control Operations/Work A	Assignments:			***************************************				
7. Special Instructions:								
		Division/Grou	p Communication	Summe	ary			
Function	Channel	Division/Grou	p Communication RX Tone/NA		to Live	y N/W	TX Tone/NAC	Mode
Function	Channel 1				Ary K Frequence 170.4250		TX Tone/NAC	
Function MD NIFC C3		RX Frequency N/W	RX Tone/NA		K Frequency	N		Mode A A
Function MD NIFC C3 MD NIFC C31	1	RX Frequency N/W 168.0750 N	RX Tone/NA 131.8		K Frequency 170.4250	N N	131.8	A
Function MD NIFC C3 MD NIFC C31 5 TAC 4	1 2	RX Frequency N/W 168.0750 N 163.5750 N	RX Tone/NA 131.8 131.8		K Frequency 170.4250 169.7250	N N N	131.8 131.8	A
Function MD NIFC C3 MD NIFC C31 5 TAC 4 /G CMD	1 2 7 10	RX Frequency N/W 168.0750 N 163.5750 N 166.5500 N 168.7375 N	RX Tone/NA 131.8 131.8	C T	170.4250 169.7250 166.5500 168.7375	N N N	131.8 131.8 131.8	A A A
Function MD NIFC C3 MD NIFC C31 S TAC 4 /G CMD Prepared By (Resource Unit	1 2 7 10	RX Frequency N/W 168.0750 N 163.5750 N 166.5500 N 168.7375 N	RX Tone/NA 131.8 131.8 131.8	C T	170.4250 169.7250 166.5500 168.7375	N N N Da	131.8 131.8 131.8	A A A

1. Incident Name:			3.		
SOUTH COMPLEX			Branch:	Division/Gre	oup:
2. Operational Period: DAY					
Date/Time From: 09/03/2015 0700 THU	Date/Time To			STAGI	NG
4.		Operations Personn	el		
OPERATIONS CHIEF STEVE PARR	O-458			AGER GRANT RUSSE	EL O-411
BRANCH DIRECTOR					
5.	Reso	urces Assigned this i	Period Period		
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
EXCAVATOR - T2 - CROSS COUNTRY E-327	09/10	CROSS CAROTHER	RS 2	ICP/0700	ICP/1800
6. Control Operations/Work Assignments:				<u> </u>	

- · Be prepared to support other divisions.
- Be ready to mobilize within 2 minutes.
- · Dispatch water tenders for dust abatement on division roads, as requested.

7. Special Instructions:

- Dispatch requested water tenders for the dust abatement and have them contact division on their tactical channel.
- Notify division when leaving their division and returning to staging.

Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
CMD NIFC C3	1	168.0750 N	131.8	170.4250 N	131.8	A
CMD NIFC C31	2	163.5750 N	131.8	169.7250 N	131.8	A
R5 TAC 6	9	168.2375 N	131.8	168.2375 N	131.8	A
AVG CMD	10	168.7375 N		168.7375 N		T A
). Prepared By (Resource L	Jnit Leader)	Approved By (Planning Section G	hief Dat	e	Time
RESOURCE UNIT			Ver Illin	1-2-7	02/2015	2300

ICS 204 WF (1/14)

FINAL FINAL



Prepared By:S Barr **AIR OPERATIONS SUMMARY**

Prepared Date 9/2/2015

Prepared Time: 13:00 SUNSET: 1940 None assigned 5. TFR#: SUNRISE: 0638 4. READY ALERT AIRCRAFT I.A. - H 506 or H-553 MEDEVAC- H 506 END TIME: 1900 START TIME: 0200 All buckets and tanks must be cleaned after using the Trinity River and before going to the South Complex. 3. REMARKS (Safety Notes, Hazards, Air Operations, Special Equipment, etc.): 2. OPS PERIOD DATE: 9/3/2015 Beware of other aircraft in the area, TFR has been released. South Complex / Fork Complex Track where water was taken from. 1. INCIDENT NAME:

6. PERSONNEL NAME	NAME	PHONE #	7. FREQUENCIES	AM	FW	8. FIXED-WING- Type/ Make-Model/ N#/ Rase
OPS						
	Steve Parr	530-628-4940	AIR/ AIR FW			AIRTANKERS - Ordered by ATGS
				125 325		
						LEAU PLANES - Ordered by ATGS
ATGS / HLCO	Russ Gripp	530-598-4172				TO THE COLUMN TWO PERSONS AND THE PERSONS AND
		1	A/G COMMAND			THE PARTY OF THE P
			FORK COMPLEX (A-39)		165.3625	Utilize Pool Air Attacks
		THE PARTY OF THE P				
			A/G Command	(A7)	168.7375	
			SOUTH COMPLEX			
HEB4	Tom Kennedy	912-308-6036	COMMAND RX		168 0750	SHE ECO A Inches Birman 1.1.
Helibase	Phone	530-286-2249, 2250		Tone 3	170 4250	OTHER EW AIRCRAFT
	Fax	530-286-2256	DECK 2nd ICD		460 400	OTHER TW AIRCRAFI-
REDDING DSP	AIRCRAFT/Dam	530 228 2400	ACIO ALIGINATION		103,100	THE PROPERTY OF THE PROPERTY O
	The Late of the la	220-2400	270			
Ops Desk		530-628-4940	Rinse tanks			THE REPORT OF THE PARTY OF THE
9. HELICOPTER	SS (Hea Additional	9. HELICOPTERS (Hea Additional Shoots as Massagas)				
	S COCC MONITORINA	Officers as Necessaly)				

REMARKS

START

AVAIL

BASE

MAKE/ MODEL Forks

FA ₩

REMARKS

START

AVAIL

BASE

MAKE/ MODEL South

FAA N#

Bell 205 Bell 407

3

506

(A11) (A8)

0060

0060

Dinsmore Dinsmore

	Bucket Operations, SAR, etc.	FLY FROM FLY TO					
	ransport,	MISSION	SIAR	As Needed		As Needed	
10. TASK/ MISSION/ ASSIGNMENT (Type/ function inclindes: Air Tactical Betardont Bosse Bearer)	NAME OF PERSONNEL ACCOUNTY, NECONITY PERSONNEL FUCKET Operations, SAR, etc.	or instructions for tactical aircraft	לי היים מכניכון מורומון				
10. TASK/ MISSION/ ASSIGN	TYPE/FUNCTION		Water Dropping		Recon		

SAFETY MESSAGE

South Complex

September 3st 2015

Transition to a new team means change. It is important to know who you are working for and what your job is. If you are not clear on either of those two things...ASK! IF you are a leader, Give clear instructions and make sure they are Understood!

Reevaluate your situation. We are in the later stages of this incident. Now is a good time to take fresh look at the hazards and risks that may exist in your work area. Step back and decide how much exposure to those risks should be allowed to you and your crew given the current stage of this incident.

Guard against complacency. Now that the fire is well contained and mopped up we must not let our guard down. Accidents can happen at any time. Remain vigilant and practice good workplace safety as this fire has moved from Fire Suppression to Suppression Repair!

Driving Habits

- Back your vehicle into parking spaces and <u>use a backer</u> when possible, you
 have the clearest view of backing hazards when you initially see where you
 are parking.
- Everyone in the vehicle needs to wear a seat belt before the tires roll.
- Watch your speed, recognize the posted speed limit and adjust your speed for current conditions.
- Maintain safe following distances
- Eliminate driver distractions
- Put your cell phone away if you are driving, it's the law.
- Keep your windshield clean.

Thank you for helping CIIMT#1 keep a very good safety record on this incident.

We hope to work with you again in the future!

Prepared by: Richard Sonsteng, Safety Officer

P-5===

INCIDENT SAFETY ANALYSIS 215a

South Complex Fire 9/3/2015 thru 9/4/2015

		11 Complex Fire 9/5/2015 till 0 9/4/2015
8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)
All	Hazard Trees	~ Follow "Hazard Tree Safety" guidelines, IRPG pages 22 & 23 ~ 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	Driving & Traffic	 Drive with lights on. Do not use cell phone while driving. Slow down in smoke and congested areas. Check bridge load rating before using for heavy equipment; if in doubt, find another route. Slow down at night - expect animals in the road. Use spotter for backing. Wash windshield.
All	Communications	 Maintain communication with aviation resources, and suppression organization. Ensure all know frequency and protocol for contacting resources Utilize the ICS 205
All	Mop-up& Rehab	 Do not work above or below personnel during rehab/mop-up operations Alert crew personnel of rolling debris by yelling to affected individuals Position debris that could roll vertically on slope Wear eye protection
All	Extreme Drought Conditions	 Local and inbound fire personnel need to be aware that fire behavior is exceeding normal expectations for this time of the year. Local briefings need to be thorough and highlight specific fire environment conditions. These include but are not limited to local weather forecasts, Pocket Cards, ERC's, live and dead fuel moistures, and special fuel conditions such as mortality, and frost killed brush, etc. Suppression actions need to be based on good anchor points, escape routes, and safety zones. Remember LCES. Experienced lookouts are essential under these conditions. Base all actions on current and expected behavior of the fire. Augment initial attack resources as incident activity dictates.
All	Chain Saw Operations	 Follow "Hazard Tree Safety" guidelines, IRPG pages22-23 Look up, down around for hazard tree indicators Only fell and buck trees within your expertise, and training Follow "Procedural Felling Operations" on page 79 in IRPG Do not fall trees during high wind events
All	Air Operations	 Insure that the mission is necessary. Observe weather minimums. Assign appropriate aircraft for the mission. Maintain good communications. Use ground contacts. Proper flight following. Use aerial supervision (air attack, Helco)
All	Heavy Equipment Operations	 Ensure communications are established with operators Make positive contact with operator before approaching. Use hand signals if other communications are unavailable Maintain a 50'-100' exclusion area around equipment Use a spotter when backingQualified operators and appropriate overhead. Close roads or trails if necessary for public safety. PPE including hearing protection. Maintain safe working distance from equipment

INCIDENT SAFETY ANALYSIS 215a

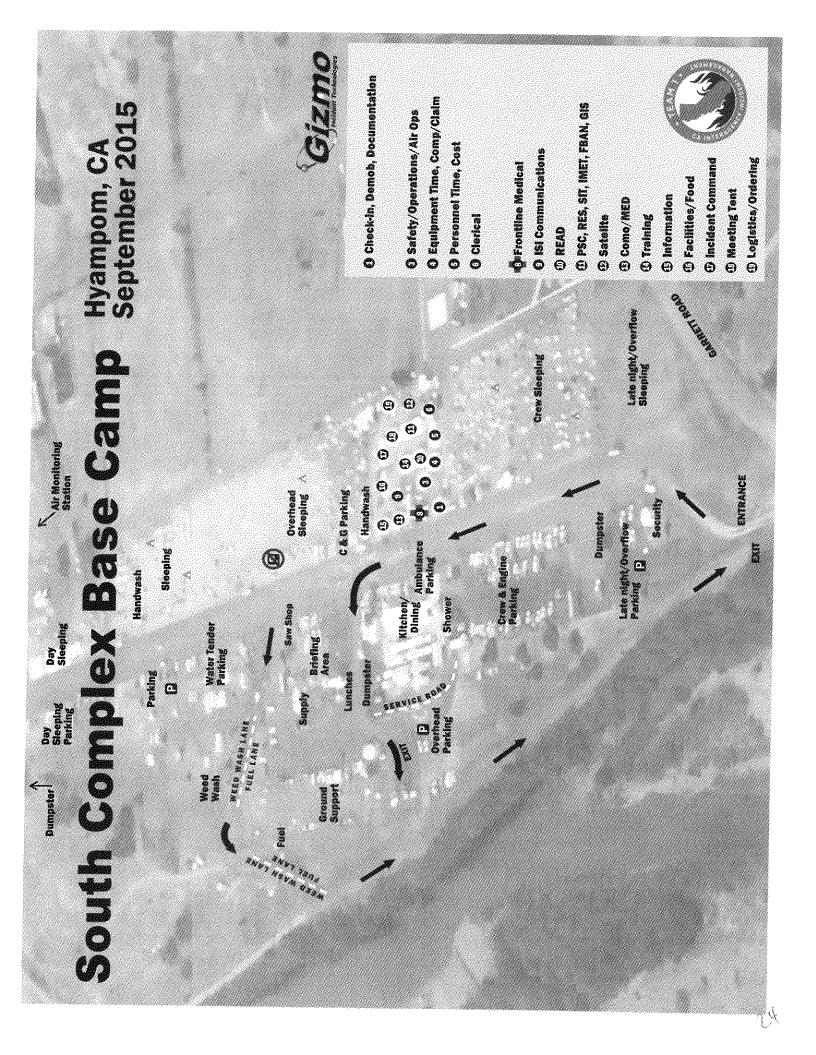
all	Steep Terrain & Rolling Debris	Determine if the mission is necessary. Limit exposure by avoiding whenever possible. Use the proper resource. Post lookouts. Footing situational awareness.
All	Heat Related Illness (HRI)& Dehydration	~Drink Fluids throughout operational period, up to 1.5 gallons per shift. ~Carry extra watert on line and cache water at drop points ~Take Frequent breaks, minimum of 10 minutes every hour ~Recognize symptoms of HEAT RELATED ILLNESS which include o Lack of energy o Headaches, dizziness o Lack of rest o No hunger, poor eating habits o Hot skin, and lack of sweating
All	Bears	∼Backhaul trash ∼Do not leave any food in vehicles or tents ∼Do not leave and ice chests visible from the outside, bears associate ice chests with food.
All	Injury & Medical Emergency	~ Assist injured employee appropriate medical care ~ Use EMT's on Division for initial care ~ Follow medical protocol as outlined in ICS-206
		Safety Officer: Richard Sonsteng. Date prepared:9-2-15

	INCIDENT RADIO	RADIO	Incident Name			Date/Time Prepared		Onerat	(herational Beriod Deterting
	COMMUNICATIONS PLAN	IONS PLAN	South	Complex		9/2/15 1700	700		9/03/15 0700 1800
									0001 - 0010 611696
Zn / Ch	Ch Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Remarks
~	COMMAND	NIFC C3	ALL DIVISIONS	168.0750	131.8	170.4250	131.8	<	LIMEDYKE MT Linked to CMD Not
7	COMMAND	NIFC C31	ALL DIVISIONS	163.5750	131.8	169.7250	131.8	⋖	RONSIDE MT Linked to CMD Not
<u></u>	COMMAND	NIFC C39	ALL DIVISIONS	173.8750	131.8	163.6625	131.8	⋖	HAYFORK BALLY Linked to CMD Net
4	TACTICAL	NIFC T1	DIV O / Q	168.0500	131.8	168.0500	131.8	<	I O CAND I NOT
ς.	TACTICAL	NIFC T2	I/A	168.2000	CSQ	168.2000		✓	INITIAL ATTACK
9	TACTICAL	NIFC T3	DIVH/L/M/Y	168.6000	131.8	168.6000	131.8	<	
^	TACTICAL	R5 TAC 4	X/M/IG	166.5500	131.8	166.5500	131.8	✓	
<u></u>	TACTICAL	R5 TAC 5	DIVS/Z/T	167.1125	131.8	167.1125	131.8	✓	
о	TACTICAL	R5 TAC 6	STAGING	168.2375	131.8	168.2375	131.8	∢	
유	AIR TO GROUND A/G CMD	A/G CMD	ALL DIVISIONS	168.7375	csa	168.7375		∢	
						White the second se			
12	TACTICAL	VTAC 11	DIV H (ROUTE)	151.1375	156.7	151.1375	156.7	∢	DIV H (ROI ITE COMBLEX)
13	COMMAND	NIFC C37	ALL DIVISIONS (ROUTE)	172.5500	156.7	162.7750	156.7	▼	ROUTE COMMAND NET
4	COMMAND	SHF TN12	FOREST NET	171.5750	CSQ	169.1000	127.3	<	SHF FOREST NET RDT TONE 12
15	TACTICAL	CALCORD	MEDICAL	156.0750	156.7	156.0750	156.7	A	71 100 1 11 11 11 11 11 11 11 11 11 11 11
16	AIR GUARD	GUARD	All Divisions	168.6250	csa	168.6250	110.9	Г	AIR GUARD - EMERG LISE ON V
12									
18									
19									
50	AIR GUARD	GUARD	All Divisions	168.6250	0.0	168.6250	110.9	∢	AIR GIJARD - EMERG TICE ON! V
SPE B	SPECIAL INSTRUCTIONS: ROAD GROUP	OAD GROUP WILL USE	SPECIAL INSTRUCTIONS: ROAD GROUP WILL USE, THE TACTICAL THAT IS ASSIGNED TO THE DIVISION THEY ARE WORKING IN	NED TO THE DIVIS	ION THEY AR	E WORKING IN.		7	THE COLUMN TO THE PARTY OF THE
χ	Kody Kerwin CAIIMT 1 COML	COML	The state of the s		Incident Location	ion	HYAMPOM, CA	ĭ, C,	
<u>ا</u>	ation is assumed to h	solum hand works	Deviation is assumed to be narrow hand impossible to the state of		county	KINIT	Latitude, Longitude	jitude	N40' 37.399" W123' 27.92"
		e natiow band utiles:		remarks. Mode refers to either "A" (analog), "D" (digital) or "M" (mixed mode).	to either "/	A" (analog), "D" (digital) or "I	(m)	ed mode). 1/3/2/1204.5 SW

Base Camp Phone List

SOUTH COMPLEX - CA-SHF-002108 REVISED 8/25/15

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



SOUTH COMPLEX Incident Trainee/Trainer Data Form

Training Specialist: Robert Rivelle 707-498-1761

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

<u>Trainee Data</u>		
Trainee Name:	CS Trainee Position:	
Request # (A,C,E, or O): Agency De	esignator (Example: CA-ANF):	
Cell # While on Incident:	Date Assigned:	
Training Records Mailed To: (Fire Chief, Trainin	ng Officer):	1 1944 Walleton and 1 1944
Name:	Title	THE PART OF THE PA
Name of Agency/Unit:		
Agency/Unit Address:	VACABLE STREET,	and the second s
City: State: Zip Co		
Trainee Prerequisites		
Possesses valid Red Card or agency certification c	eard?	YesNo
2. Trainee has current position task book issued by ho	ome unit?	YesNo
Current Task Book Progress Completed (Circle) 0%	25% 50% 75% 90%	
Trainer/Evaluator Data		
Trainer / Evaluator Name:	ICS position on fire:	
Home Unit:		
City:	State:	
Cell # While on Incident:		

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



CIIMT1 WATER USAGE LOG

NCY ID / VENDOF		e Team 1110	C, Acme W	ater Tenders	
UEST #					
WATER SOURCE LOCATION	Hydrant	Open source i.e. pond	Tank	Gallons Used	Property Owner / Contact Number if known **
			<u> </u>		

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

ACTIVITY LOG (ICS 214)

1. Incident Na	ıme:	2. Operational Period: [Date From:	Date To:
		1	Time From	Time To:
3. Name:		4. ICS Position:	5. Home	Agency (and Unit):
<u> </u>	A :		<u> </u>	
6. Resources	Assigned Name	ICS Position	ы	ome Agency (and Unit)
	ivame	ICS POSITION	- 11	offie Agency (and offic)
7. Activity Lo	g:			
Date/Time	Notable Activities			
8. Prepared By:	Name:	Position Title:	Signa	ture:
ICS 214, Page 1		Date/Time:		

ACTIVITY LOG (ICS 214)

1. Incident Na	ame:	2. Operational Per	riod: Date From:	Date To:
			Time From:	Time To:
7. Activity Lo	g (continuation):			
Date/Time	Notable Activities		, , , , , , , , , , , , , , , , , , , ,	
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Prepared By:	Namo:	Position/Title:	Cionatura	
Frehateu by.	rvante.	Position/Title:	Signature:	
S 214, Page 2		Date/Time:		

MEDICAL PLAN 2. DATE PREPARED 1. INCIDENT NAME 3. TIME PREPARED 4. OPERATIONAL PERIOD Sept 2, 2015 1100 Hrs ICS 206 CIIMT 1 SOUTH COMPLEX September 3, 2015 Day 0700 - 1800 5. INCIDENT MEDICAL AID STATIONS MEDICAL AID STATIONS LOCATION PARAMEDICS YES NO Frontline Medical South Complex ICP Х 6. TRANSPORTATION A. AIR/RESCUE RESOURCES NAME LOCATION PHONE **PARAMEDICS** YES NO Ambulance /Medical/ Rescue Medevac Trinity County Sheriff Dispatch (530) 623-8128 Х U.S. Coast Guard (Hoist/NVG) Eureka, Ca Emergency (707) 839-6100 X Business (707) 839-6133 **B. GROUND AMBULANCES** NAME LOCATION and PHONE NUMBER **PARAMEDICS** YES NO American Medical Response AMR Medic 230 Day @ DP 19 Night @ ICP Х Trinity County Ambulance Hayfork, CA 530-623-2500 / dispatched via Trinity County Sheriff X 7. HOSPITALS NAME ADDRESS TRAVEL TIME PHONE HELIPAD **BURN CTR** GRND AIR YES NO YES NO

Trinity Hospital 10 min 410 N. Taylor St. Weaverville 1.5 hr 530-623-5541 X 1 Х Χ (Basic) N 40 34.34 x W 122 23.7 Shasta Regional Medical Center 1100 Butte, Redding 30 min 2.5 hr 530-244-5353 X X (Level 3 Trauma/Cardiac/Stroke) N 40 35.159 x W 122 23.322 Mercy Medical Center 2175 Rosaline Ave Redding 30 min 2.5 hr 530-225-7201 Х Χ (Level 2 Trauma/Cardiac/CVA) N 40 34.319 x W 122 23.814 **UC Davis Medical Center** 2315 Stockton Sacramento 916-734-3790 ER 1 hr 5 hrs X X

45 min

30 min

4 hrs

3.5 hrs

N 40 47.019 x W 124 8.786 8. MEDICAL EMERGENCY PROCEDURES

LINE MEDICAL EMERGENCY:

Level 1 Trauma/Cardiac/Burn

(Level 3 Trauma/Cardiac/CVA

Enloe Medical Center Chico

St. Joseph's Medical Center

(Level 3 trauma/Cardiac)

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

N 38 33.269 x W 121 27.336

Chico Airport/Arrange amb.

1531 Esplanade Chico

2700 Dolbeer St. Fureka

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

Division Supervisor/Operations contacts Communication:

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

CAMP MEDICAL EMERGENCY:

Contact Communications with patient complaint/condition and location on LOGs Net, Command Channel or (530) 628-1035
Designate a point of contact who shall remain with the patient for direct link information

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

206 ICS CIIMT 1 PREPARED BY: (Medical Unit Leader)
Kain Packwood MEDL (t)

Méar (t)

10. REVIEWED BY: (Safety Officer) Rich Sonsteng SOF1(t)

916-734-3636 Burn

X

Х

(530)332-7300

(707)269-4250

X

Х

Injury or Incident Communications Protocol

DECLARE:	Medica	l Emergency	or Non-en	nergency	/ Medical tra	ansport	
Best transport met	hod:	Ambulance	Helicopte	er	Vehicle		
Location							
Situation							
Any special equipn							
Number of injured		Type of inju	ries				
Closest pick up poi	nt (DP, H	elispot)					
LOC	<u></u>	Resp	Pulse	BP	· · · · · · · · · · · · · · · · · · ·	Weight	
Injury		······································	Agency (No	Names)	<u> </u>		
Medical History/Alle	ergies						

Air Transportation Triage

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

Medivac Sites

Hyampom Airstrip N 40 37.399 x W 123 27.92
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If air or ground ambulance is DELAYED:

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

If Declaring an "Incident within the Incident"

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