FORK COMPLEX FIRE



Tuesday - Wednesday September 1st - September 2nd,2015 DAY 0700 - 1800

> O700 – Day Shift Briefing 1700 – Planning Meeting

> > CA-SHF 002067 CA-SHU 007337 P5J0HS 0514

INCIDENT OBJECTIVES	Incident Name	2. Date Prepared	3. Time Prepared
ICS 202	Fork Complex	08/31/2015	2000
4. Operational Period September 1 st - September 2 nd 201	5 DAY OPERATION	IAI PERIOD	0700-1800

5. General Control Objectives for the Incident (include alternatives)

Leaders Intent

Task:

- Keep the Fork Complex of fires within existing containment lines while minimizing impacts to natural and cultural resources.
- Continue suppression repair implementation and assessment.

Purpose:

 To protect and minimize fire effects on private inholdings, communities, infrastructure and natural resources.

END State:

 Everyone goes HOME – while achieving the goals of the Shasta-Trinity National Forest and Shasta Trinity Unit.

6. General Weather

An upper level trough of low pressure will remain over the Pacific Northwest through Friday. This feature will be in a weakened state Tuesday and Wednesday allowing for near normal temperatures.

7. General Safety Message

Resources using tactical frequencies have had limited success in communicating across some of the divisions, mostly due to mountainous terrain. Command is open for routine communications between resources working in suppression repair.

8.	Atta	achm	ents		
х	Organization List-ICS 203	х	Air Ops Plan ICS-220	х	Fire Weather Forecast
х	Division Assignment List-ICS 204	х	Incident Map		Fire Behavior Forecast
X	Communications Plan-ICS 205		Transportation Maps		Human Res./Training Message
Х	Medical Plan-ICS 206	х	Safety Messages		Water Log / Equipment Log
9.	Prepared by (Planning Section Chie	f)	10. Approved	d by	(Incident Commander)
	Mansky Joseph		Month	100	11 for IC Jany Mctou

ORGANI	ZATION ASS	SIGNMENT LIST	9.	Operations Se	ction
1. Incident Name			Day Ops Chief	Ron Bollier	/ Jay Bertek (t)
Fork Complex			Night Ops Chief		A STATE OF THE STA
2. Date		3. Time	Planning Ops	Linda Szcze	epanik
8/31/2015		2000 Hours	a. Divisio	n/Groups	Treatment of the control of the cont
4. Operational Period			Branch		
9/01/2015	DAY	0700 - 1800 Hours	Division	L	Nick Ciaponni
Position		Name	Division	M/N	Will Harris / Jason Cress
5. Incident Co	mmander and	Command Staff	Division	R	Neely / Murphy (t) / Raddatz (t)
Incident Commander	Jerry McG	owan / Zeph Cunningham (t)	Division	Т	Unstaffed
Liaison	Robbin Ek	man	Division		
Safety Officer	Jennifer Be	oyd	Division		
Information Officer	Richard Ha	adley			
HRSP			b. Divisi	on/Group	
6. Agency Repre	sentative				
Agency	Name		Group	Staging	Unstaffed
Agency Admin	Tom Hall		Group	Roads	Joshua Wolfson (t)
Shasta NF Duty Chief	Gwen San	chez			
CAL FIRE Arep	Nick Truax				
Lead Resource Advisor	Keli McElre	ру	c.		
Trinity County Sheriff	Mike Rist	· · · · · · · · · · · · · · · · · · ·			
SPI	Tom Walz				
CCC	Steve Don	nelly			
1					
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				Selection of the select	
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	+		е.		
	1			Company (Charles of a Se)	
7.	Planning S	ection			
Chief	Christie Ne	eill	f.	Air Operatio	ons Branch
Resources Unit	Audrey Ev	ans	Air Operations Br	anch Director	
Situation Unit	Nish Van I	Hees (t)	Air Support Group	Supervisor	
Documentation Unit			Air Tactical Group	Supervisor	Russ Gripp
Demobilization Unit	Melody Fo	untain	Helibase Manage	r	Renee Gonzales
FBAN / LTAN	1	3	1		
SOPL			10.	Finance	Section
Incident Meteorologist	Phillip Mar	nuel	Chief		Rene White
Training Specialist	Bob Rivelle	·	Time Unit		T.C.I.C. FFIRE
GISS	Annette Na		Cost Unit		
CTSP	Jonathan \			+	Lisa Dow
			Comp/Claims Uni		
8.	Logistics		Procurement Unit	Leager	Glen Kinder
Chief	Dan Turne		IBA		
Supply Unit	Bill Gibsor		D=====================================		CI
Facilities Unit	Tim Gardn		Prepared By: Aud	rey ⊵vans , RE	SL
Ground Support Unit		sell / David Corral			
Communications Unit	Scott LaR				
Medical Unit	Brian Wisl	er			
Food Unit			1		



Fork Complex Fire Weather Forecast



FORECAST NO: 50 NAME OF FIRE: Fork Complex

PREDICTION FOR: Tuesday/Wednesday Shifts UNIT: **Shasta-Trinity National Forest**

SHIFT DATE: Sep 1 & 2, 2015 SIGNED: Phil Manuel

TIME AND DATE

Phil Manuel

FORECAST ISSUED: Aug 31, 2015 @ 1800 PDT **IMET – South Complex**

WEATHER DISCUSSION:

An upper level trough of low pressure will remain over the Pacific Northwest through Friday. This feature will be in a weakened state Tuesday and Wednesday allowing for near normal temperatures. The trough will restrengthen with cooler than normal temperatures (5-10 degrees below normal) returning for Thursday and Friday. A warming trend will commence over the Labor Day weekend with above normal temperatures anticipated for the week following Labor Day.

Weather Forecast for Tuesday and Tuesday Night:

Weather: Mostly Sunny. Seasonally warm and dry.

High Temperature ... Midslopes/Ridges 75-80 Lower valleys (Hayfork) 87 to 92 Low Temperature..... Midslopes/Ridges 52-58 Lower valleys (Hayfork) 45 to 50

Min RH (Midslopes/Ridgetops)... 22-27% Min RH (Valleys)...... 16-21%

Recovery at night..... Ridges 50-60% Valleys 70-80%

20-FOOT WINDS:

Ridgetop Day/Night...... West-Northwest 5-10 mph with gusts to 15 mph. Slope/Valley Day...... Upslope/Upvalley 3-6 mph with gusts to 10 mph. Slope/Valley Night Downslope/Downvalley 2-4 mph decreasing after 2200.

Weather Forecast for Wednesday and Wednesday Night:

Weather: Mostly Clear.

High Temperature ... Midslopes/Ridges 68-76 Lower valleys (Hayfork) 82 to 87 Low Temperature..... Midslopes/Ridges 47-52 Lower valleys (Hayfork) 42 to 47

Min RH (Midslopes/Ridgetops)... 25-30% Min RH (Valleys)..... 19-24%

Recovery at night (Ridges/Valleys).....60-80%

20-FOOT WINDS:

Ridgetop Day/Night...... Northwest 6-12 mph with gusts to 18 mph.

Slope/Valley Day...... Upslope/Upvalley 4-8 mph with gusts to 12 mph.

Slope/Valley Night Downslope/Downvalley 2-4 mph decreasing after 2200.

EXTENDED OUTLOOK for Thursday and Friday:

The general weather pattern will favor cooler than normal temperatures Thursday and Friday (5-10 degrees below normal) and support higher relative humidity. Highs 75-83. Minimum RH 25-40%. Lows in the 40s. Good humidity recovery at night.

1. Incident Name:				10.3403	3.		, , ,			
FORK COMPLEX					Bra	nch:	1	Division/Gro	up:	
2. Operational Period:	DAY									
Date/Time From:		Date/Time T	o:		п			L		
09/01/2015 0700 TU	E	09/01/2015 18	300	TUE						
4.			Operati	ons Personn						
OPERATIONS CHIE	JAY BERTI				PLANN	ING OPERAT	IONS	INDA SZCZEP.	ANIK	
BRANCH DIRECTO				DIVISIO	ON/GRO	OUP SUPERV	ISOR N	NICK CIAPONN	l (SHI	J)
AIR ATTACK SUBERVISO	DUCC OD								•	
AIR ATTACK SUPERVISO	H HUSS GRII	PP								
5.		Resc	ources As	ssigned this I	Period					
Strike Team / Task F						Number			1	
Resource Designate CRW1 TRINITY RIVER SHU	ator	LWD	BATES	Leader		Persons		Off PT./Time	-	ick Up PT./Time
DOZ2 OILAR E-1 SHU				AS/KELLY		16	ICP/07		ICP/	
DOZ2 SUNRISE E-13 SHU						2	ICP/07		ICP/	
DOZ2 WHITE ROCK E-34 SHU				SANTORS		1	ICP/07		ICP/	
DOZ2 OILAR E-35 SHU				VINGSTON		1	ICP/07	,	ICP/	
DOZ2 CARLTON E-63 SHU				ARLTON		2	ICP/070		ICP/	
EXCA WHITE ROCK E-110				SANTORO		1	ICP/070		ICP/	
EXCA MOORE E-111 SHU	To 1			ARTINEZ		2	ICP/070		ICP/1	
GRDR WHITE ROCK E-118 SHU				Y WEBB			ICP/070	2 2	ICP/1	
WT2 CARLTON E-20 SHU				RA / MANSFI	ELD	2	ICP/070		ICP/1	
WT2 CARLTON E-21 SHU				MCKENZIE		2	ICP/070		ICP/1	
WT2 WHITE ROCK E-43 SHU				ANDREWS					ICP/1	
WT2 PARTRIDGE E-45 SHU				EN PARTRIDO	25		ICP/070		ICP/1	
WT2 PARTRIDGE E-46 SHU				ES BRYANT	JC		ICP/070		ICP/1	
RESP SHU				LARSEN		1	ICP/070		ICP/1	
READ O-663		09/06	NICK M				ICP/070		ICP/1	
			TVIOR W	LILIO		1	ICP/070		ICP/1	800
			-	-						
			ļ							
8.	(B) EXPONENT						New York Control		801 300	
Function	Channel		1	ommunication				公司 基 5		
COMMAND NIFC C45	Channel 4	RX Frequency		RX Tone/I	NAC	TX Frequenc		TX Tone/NA	C	Mode
TACTICAL R5 TAC4	7	166.5500		15		162.612 166.550		15 15		A
A/G CMD	13	165.3625				165.362		15	-	A A
9. Prepared By (Resource Unit Lo	eader)			anning Sect	tion Ch		Da	te	Ti	me
AUDREY EVANS			UM	KU-Kb	M			31/2015	200	
CS 204 WF (1/14)		. //		INAL	-				1 -00	Page 1 of 0

Branch:

Division/Group:

1. Incident Name:

FORK COMPLEX			Bran	ch:		Division/Group	:
2. Operational Period:	DAY						
Date/Time From: 09/01/2015 0700 TUE		Date/Time To: 09/01/2015 1800	TUE			L	
4.		Operation	ns Personnel				
OPERATIONS CHIEF	RON BOLLIE JAY BERTEK		PLANNII	NG OPERATION	ONS LIN	IDA SZCZEPAN	IIK
BRANCH DIRECTOR			DIVISION/GRO	UP SUPERVIS	OR NI	CK CIAPONNI	(SHU)
AIR ATTACK SUPERVISOR	RUSS GRIPP						
5.		Resources Ass	igned this Period				
Strike Team / Task Fo Resource Designat		LWD	Leader	Number Persons	Drop (Off PT./Time	Pick Up PT./Time
CAL FIRE continue to wate Utilize Firestorm Crew to instruct edge of Rail fire north 7. Special Instructions: Wilderness boundary is Repairs are to be cons Sensitive areas are market you're not sure, ask.	stall waterba of DP-40 (a s marked wi istent with th	ars in handline from Poaccessed by 31N42). th blue/yellow flagging the Fork Complex Fire	otato Creek to 3 ⁻¹ J. Suppression Re	pair Plan, A	ugust	17, 2015	
8.	· 建铁铁	Division/Group C	ommunication Sur	mmary			
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequence	v N/W	TX Tone/NA	C Mode
COMMAND NIFC C45	4	173.0625	15	162.612		15	A
TACTICAL R5 TAC4	7	166.5500	15	166.550		15	A
A/G CMD	13	165.3625		165.362			A
9. Prepared By (Resource Unit L			Planning Section C		Da	te	Time
AUDREY EVANS		O MANT	the Noil	1		31/2015	2000
ICS 204 WF (1/14)		1.0011111	FINAL	()			Page 2 of 2

1. Incident Name:						3.	(100 204				
FORK COMPLEX	New York Control of Co		VET TO THE TOTAL CONTROL OF THE TOTAL CONTROL OT THE TOTAL CONTROL OF TH			Bran	ich:		Division/Grou	p:	
2. Operational Period:	DAY										
Date/Time From: 09/01/2015 0700 TUE			ate/Time To /01/2015 18		TUE				M/N		
4.				Operations	Personn	el					
OPERATIONS CHIEF						PLANNI	NG OPERAT	TIONS	INDA SZCZEPA	NIK	
BRANCH DIRECTOR	JAY BER	IEK (I)			DIVISIO	N/GRO	UP SUPERV	ISOR V	VILL HARRIS		
									ASON CRESS	9/1	
AIR ATTACK SUPERVISOR	RUSS GF	RIPP									
5.			Reso	urces Assig	ned this	Period					
Strike Team / Task Fo				1			Number				
Resource Designa	tor		LWD		Leader		Persons		Off PT./Time		ick Up PT./Time
ENG6 PAULTON 671 E-496			09/05	BILL PAUL			3	ICP/07		ICP/	
ENG3 BOULDER FD E-491			09/12	JAMES CA	NO. 521 STEEL SC 59253	R 	4	ICP/07		ICP/	
DOZ2 FIRE BEE INC E-82			09/10	MATT SW			2	ICP/07		ICP/	
DOZ2 SHF DOZ29 E-399			09/02	DAVE BRO	10 A190 A		3	ICP/07	00	ICP/	800
EXCA SPYDER E-554			09/09	CASEY CA			1	ICP/07	00	ICP/	800
EXCA FECON HEAD E-557			09/10	CHAD GLE	EIM		1	ICP/07	00	ICP/	800
SKID WARNER E-550			09/06	PAUL WAI	RNER		1	ICP/07	00	ICP/1	800
SKID CRANE MILLS E-553			09/09	FRANK BA	ARRON		2	ICP/07	00	ICP/1	800
WT1 B&G E-134			09/04	MATTHEW	/ CARRO		2	ICP/07	00	ICP/1	800
WT2 PRO-DUMP E-432			08/29	MATTHEW	/ CARRO	LL	1	ICP/07	00	ICP/1	800
FAL1 NORTH ZONE FALLERS O	0-289		09/03	PARKER /	MASON		2	ICP/07	00	ICP/1	800
HEQB 0-411			09/01	CARLOS	DE LA CR	UZ	1	ICP/07	00	ICP/1	800
HEQB O-727			09/13	RICHARD	DIEDE		1	ICP/07	00	ICP/1	800
FEMP O-460			09/05	EDUARDO	STARY		1	ICP/07	00	ICP/1	800
SOFR O-611			09/02	JUSTIN KE	RWICK		1	ICP/07	00	ICP/1	800
SOFR O-614			09/04	KEVIN MO	RRIS		1	ICP/07	00	ICP/1	800
READ O-662			09/04	KEITH RO	HRS		1	ICP/07	00	ICP/1	800
READ O-647			09/04	ALLEN SP	EERING	77	1	ICP/07	00	ICP/1	800
READ O-608			09/01	PAUL HAF	RT		1	ICP/07	00	ICP/1	800
8.			Division	/Group Con	nmunicat	ion Sun	nmary		1. 图 图 4		
Function	Channel	R	X Frequency	/ N/W	RX Tone	/NAC	TX Frequer	ncy N/W	TX Tone/NA	c	Mode
COMMAND NIFC C32	3		164.7750)	15		170.05	500	15		Α
TACTICAL VFIRE 26	12		154.3025	5	6		154.30)25	6		Α
A/G CMD	13		165.3625				165.36	325		\prod	Α
9. Prepared By (Resource Unit L	eader)		Appro	ved By (Pla	nhing Se	tion Ch	nief)	D	ate	1	ime
AUDREY EVANS				(/ X/Y W.)	WW	MIN		08	3/31/2015	200	00

ICS 204 WF (1/14)

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Page 1 of 2

1. Incident Name:			3.			
FORK COMPLEX			Bran	ch:	Division/Grou	p:
2. Operational Period:	DAY					
Date/Time From: 09/01/2015 0700 TUE		Date/Time To: 09/01/2015 1800	TUE		M/N	
4.		Operation	ns Personnel			
OPERATIONS CHIEF			PLANNII	NG OPERATIO	NS LINDA SZCZEPA	NIK
DDANICH DIDECTOR	JAY BERTEK	(T)	DIVISION/GPO	IID SIIDERVIS	OR WILL HARRIS	
BRANCH DIRECTOR			DIVISION/GNO	OF SOFERING	JASON CRESS	9/1
AIR ATTACK SUPERVISOR	RUSS GRIPP					
5.		Resources Ass	igned this Period			
Strike Team / Task Fo Resource Designat		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
6. Control Operations/Work Assig	gnments:					
Wilderness boundary is Repairs are to be cons Sensitive areas are marke you're not sure, ask.	istent with th	ne Fork Complex Fire	Suppression Re			s in the area, if
8.		Division/Group O	Communication Sur	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequence	cy N/W TX Tone/N	AC Mode
COMMAND NIFC C32	3	164.7750	15	170.050	00 15	А
TACTICAL VFIRE 26	12	154.3025	6	154.302	25 6	А
A/G CMD	13	165.3625		165.362	25	А
9. Prepared By (Resource Unit L	eader)	Approved By	Planning Section C	hief)	Date 08/31/2015	Time 2000

1. Incident Name:					3.					
FORK COMPLEX					Bran	ch:		Division/Grou	ıp:	
2. Operational Period:	DAY							_		
Date/Time From: 09/01/2015 0700 TUE		Date/Time To 09/01/2015 18		TUE				R		
4.		統領統領	Operation	ns Personne	i					
OPERATIONS CHIEF	RON BOLL		ta se successiva de la companya della companya de la companya della companya dell	Р	LANNII	NG OPERAT	IONS LI	NDA SZCZEPA	ANIK	
BRANCH DIRECTOR				DIVISIO	N/GRO	UP SUPERV		ELY 9/1 JRPHY 9/1 (T)	/ RADD	ATZ 9/2 (T)
AIR ATTACK SUPERVISOR	RUSS GRIF	PP	ч							
.		Reso	urces Ass	l signed this P	eriod					
Strike Team / Task Fo Resource Designat		LWD		Leader		Number Persons	Drop (Off PT./Time	Pick	Up PT./Tim
CRW2IA FIRESTORM C-139		09/06	RICK SA	ANDIDGE		20	ICP/070	0	ICP/180	0
ENG6 PAULTON 8 E-497		09/05	TRAVIS	PAULTON		3	ICP/070	0	ICP/180	0
CHIP FS #1897 E-558		09/09	JACK TI	JRNER		5	ICP/070	0	ICP/180	0
OZ2 FIRE BEE E-53		09/10	BRUCE	FIELDS		2	ICP/070	0	ICP/180	0
OZ2 WARNER ENTER. E-55		09/01	JOE RU	STE		2	ICP/070	0	ICP/180	0
XCA TRINITY RIVER E-523		08/31	STEVE	RUSSELL		2	ICP/070	0	ICP/180	0
XCA DUDLEYS E-525		08/31	JOHN S	TUGELMEYE	R	1	ICP/070	0	ICP/180	0
XCA ROEN E-526		09/01	MICHAE	L RYAN		2	ICP/070	0	ICP/180	0
XCA BENS TRUCK E-546		09/08	KEITH F	LASH		2	ICP/070	0	ICP/180	0
ALM PRO PLUS O-736		09/14	TRACY	PORTER		2	ICP/070	0	ICP/180	0
IEQB O-607		09/01	KIP VAN	DE WATER	(T)	1	ICP/070	0	ICP/180	0
EMP O-588		09/03	BEN CO	RRAL		1	ICP/070	0	ICP/180	0
OFR O-563		09/01	DAVID F	RANDOLPH		1	ICP/070	0	ICP/180	0
READ O-66		08/31	ASHLEY	/ KNIGHT		1	ICP/070	0	ICP/180	0
READ O-589		09/02	CASEY	GATZ		1	ICP/070	0	ICP/180	0
			3							
										-
3.		Division	n/Group C	ommunicatio	on Sum	nmary				
Function	Channel	RX Frequency	y N/W	RX Tone/	NAC	TX Frequer	ncy N/W	TX Tone/N	AC	Mode
COMMAND NIFC C-4	1	166.612	5	15		168.40	000	15		Α
FACTICAL VFIRE 25	11	154.287		6		154.28	375	6		Α
A/G CMD	13	165.362				165.36			\perp	Α
Prepared By (Resource Unit LogAUDREY EVANS	eader)	Appro	ved By (P	Planning Sec	tion Ch	nief)	Da 08/	te 31/2015	2000	е

ICS 204 WF (1/14)

1. Incident Name:			3.			
FORK COMPLEX			Bra	anch:	Division/Gro	oup:
2. Operational Period:	DAY					
Date/Time From: 09/01/2015 0700 TUE		Date/Time To: 09/01/2015 1800	TUE		R	
4.		Operatio	ns Personnel			
OPERATIONS CHIEF			PLAN	NING OPERATI	ONS LINDA SZCZEI	PANIK
BRANCH DIRECTOR	JAY BERTE	K (T)	DIVISION/GP	OUD SUDEDVI	SOR NEELY 9/1	
BRANCH DIRECTOR			DIVISIONGN	OUP SUPERVI		T) / RADDATZ 9/2 (T)
AIR ATTACK SUPERVISOR	RUSS GRIP	Р				
- Walter Control					And the second s	
5.		Resources Ass	signed this Period	distribution of the state of th		
Strike Team / Task Fo Resource Designat		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
 						
				-		
6. Control Operations/Work Assi	anments:					
 DIV O – When chipping is of the constructions: Wilderness boundary is repairs are to be constructions Repairs are to be constructions Sensitive areas are marked you're not sure, ask. 	s marked w istent with t	ith blue/yellow flagging the Fork Complex Fire	j. Suppression R	lepair Plan, <i>A</i>	August 17, 2015	
8.		Division/Group C	communication Su	ummary		经验证证据
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequen	cy N/W TX Tone/	NAC Mode
COMMAND NIFC C-4	1	166.6125	15	168.40	00 15	A
TACTICAL VFIRE 25	11	154.2875	6	154.28	75 6	А
A/G CMD	13	165.3625		165.36	25	A
9. Prepared By (Resource Unit L	eader)	Approved By (I	Planning Section	Chief)	Date	Time
AUDREY EVANS		VM	1112 VILLE		08/31/2015	2000

I. Incident Name:				3.				
FORK COMPLEX				Branc	:h:	D	ivision/Group	:
2. Operational Period:	DAY					١.	ROADS	
Date/Time From: 09/01/2015 0700 TUE		Date/Time To: 09/01/2015 180					HUADS	
4			Operations Personi	nel				
OPERATIONS CHIEF	RON BOLLIE JAY BERTEK			BRA	NCH DIREC	TOR		
DIVISION/GROUP SUPERVISOR	JOSHUA WO	LFSON		PLANNIN	IG OPERAT	IONS LINI	DA SZCZEPA	NIK
5.		Resou	urces Assigned this	Period				
Strike Team / Task Fo Resource Designat		LWD	Leader		Number Persons	Drop O	ff PT./Time	Pick Up PT./Time
VT2 NORTH STATE E-13		09/09	HAROLD MCWHIF	RTER	1	ICP/0700		ICP/1800
VT2 NORTH STATE E-14		09/09	RANDY HERMAN		1	ICP/0700		ICP/1800
WT2 PRO-DUMP E-238		09/02	CHARLES MEEKE	R	1	ICP/0700		ICP/1800
WT2 HOLT E-517		09/06	CASEY HOLT		1	ICP/0700		ICP/1800
WT2 HOLT E-518		08/30	TIM HOLT		1	ICP/0700		ICP/1800
WT2 NORTH STATE E-133		09/12	JONATHAN INMAI	N	2	ICP/0700		ICP/1800
WTS2 BEN'S TRUCK E-434		09/01	JOHN PROSISE		1	ICP/0700		ICP/1800
WT2 KILLINGBECK E-519		08/31	MERLE KILLENBE	CK	1	ICP/0700		ICP/1800
WTS2 GET WET E-520		08/30	TYLER MINTO		1	ICP/0700		ICP/1800
WT2 PARTRIDGE E-521		09/13	CHEQUITA PEAC	OCK	1	ICP/0700		ICP/1800
WT1 NORTHSTATE E-540		09/02	DARYL PRUITT		2	ICP/0700		ICP/1800
GRDR OILAR AG E-435		09/01	PAT OILAR		1	ICP/0700		ICP/1800
HEQB (T) O-406		09/01	JOSHUA WOLFS	ON	1	ICP/0700		ICP/1800
6. Control Operations/Work Ass	ignments:							
Maintain roads and repair		y per the grad	ing needs form.					
Work on 30N01 north from	DP-219.							
7. Special Instructions:								
8.		Divisio	n/Group Communic	ation Sur	nmary			
Function	Channel	RX Frequenc	cy N/W RX To	ne/NAC	TX Freque	ency N/W	TX Tone/NA	AC Mode
COMMAND NIFC C-4	1	166.612	25	15	168.4	000	15	А
TACTICAL NIFC T1	5	168.050	00	15	168.0	500	15	А
A/G CMD	13	165.362			165.3	8625		A
9. Prepared By (Resource Unit I	_eader)	Appr	oved By (Planning	Section C	hief)	Dat	te	Time
AUDREY EVANS			UNWHU/	1 Tell	1	08/	31/2015	2000

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A

Prepared By:S Whittington

Prepared Time: 19:30

Prepared Date 8/31/2015

SUNSET: 1944 5. TFR #: None assigned SUNRISE: 0639 4. READY ALERT AIRCRAFT Guard 825 hoist / Redding disp. END TIME: 2000 MEDEVAC- H 506 I.A. - H 506 START TIME: 0200 All buckets and tanks must be cleaned after using the Trinity River and before going to the 3. REMARKS (Safety Notes, Hazards, Air Operations, Special Equipment, etc.): 2. OPS PERIOD DATE: 9/1-2/2015 Beware of other aircraft in the area, TFR has been released. South Complex / Fork Complex Track where water was taken from. 1. INCIDENT NAME South Complex.

6. PERSONNEL NAME	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING- Type/ Make-Model/ N#/ Base
OPS	Steve Parr	530-628-4940	AIR/ AIR FW			AIRTANKERS - Ordered by ATGS
			AIR/ AIR RW	125.325		LEAD PLANES- Ordered by ATGS
ATGS / HLCO	Russ Gripp	530-598-4172	A/G COMMAND FORK COMPLEX (A-39)		165.3625	Utilize Pool Air Attacks
			A/G Command SOUTH COMPLEX	(A7)	168.7375	
HEB1	Tom Kennedy	912-308-6036	COMMAND Rx		168.0750	SHF ECC Aircraft Dispatcher 530-226-2400
Helibase	Phone	530-286-2249, 2250	Ϋ́L	Tone 3	170.4250	OTHER FW AIRCRAFT-
	Fax	530-286-2256	DECK and ICP		163.100	
REDDING DSP	AIRCRAFT/Pam	530-226-2400	TOLC			
Ops Desk		530-628-4940	Rinse tanks			
9. HELICOPTER	S (Use Additional	9. HELICOPTERS (Use Additional Sheets as Necessary)				

	>	South					#2	>	Forks					Т
506	7	Bell 205	Dinsmore	0060	0060	(A11)								Т
553	က	Bell 407	Dinsmore	0060	0060	(A8)								Т
														-1
														ſ
10. TAS	N S	10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.	MENT (Type/	function i	ncludes: A	ir Tactical, Retard	ant, Reco	n, P	ersonnel Tr	ansport, Buc	cet Operations,	SAR, etc.		T
TYPE/FUNCTION	JNCT	NOI		NAME OF	PERSONN instruction	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	applicable aft	(i	2 60	MISSION START	FLY FROM		FLY TO	
Water Dropping	oppir	Б							4	As Needed				
Recon									4	As Needed				

AVAIL START REMARKS

T | MAKE/ MODEL | BASE

AVAIL START REMARKS

FAA N# T MAKE/ MODEL BASE

SAFETY MESSAGE

Fork Complex

September 1-2, 2015 Day Shift

LOOKOUTS, COMMUNICATIONS, ESCAPE ROUTES, SAFETY ZONES

Communications

Resources using tactical frequencies have had limited success in communicating across some of the divisions, mostly due to mountainous terrain. Since suppression actions have been successful command is open for routine communications between resources working in suppression repair. Check the Com plan for which command is best for your location.

Driving

Drive defensively! Make sure to keep your speed down on Highway 36 and 3. When parking out on the line, be sure there is enough room for even large apparatus to get by easily. Pull over and let lowboys pass, they need lots of room. Expect the unexpected around every curve. Drive with headlights on; use chocks, keep windshields clean; look before backing; and use backers when available. Drive at a speed so you can stop within one half of your visible distance. MAINTAIN SITUATIONAL AWARENESS

Accepting Risk

"Each new plateau of risk, when first attained, seems to be the last; but, as we grow accustomed to it, a new horizon beckons. What insulates us from fear as we approach the danger is simply habit, the familiarity of a point we have reached and all the points we've left behind. Until one steps too far, it's often hard to tell the difference between recklessness and skill."

Prepared by: Jennifer Boyd, Safety Officer

<u>Date: Prepared 8/31/15</u>

Fork Complex	L	ICS 205 INCIDENT RADIO	ENT RADIO		Incident Name		Date & Time Prepared	repared		Operational Period Date/Time
Channel Name/Tread for use on this incident.		COMMUNICATI	IONS PLAN	ш.	ork Complex		8/31/15 1	800		9/1/15 - 9/2/15
Columne Indigeneral Assignment RX Freq NorW RX ToneNuc RXT Free NorW RX ToneNuc TX Free NorW RX ToneNuc		Only frequencies	listed on this 205 are au	thorized for use on t	his incident.	Hand pro	ogrammers accept all	responsibility	for the us	e of unauthorized frequencies.
NIFC C4 All Divisions 166.6126 N T15,162.2 168.4000 N T15,162.2 A NIFC C45 All Divisions 170.6875 N T15,162.2 166.5750 N T15,162.2 A NIFC C45 All Divisions 170.6875 N T15,162.2 170.0500 N T15,162.2 A NIFC C45 All Divisions 173.0625 N T15,162.2 168.0500 N T15,162.2 A NIFC C45 All Divisions 173.0625 N T15,162.2 168.0500 N T15,162.2 A NIFC C45 Div. T 168.2000 N T15,162.2 A NIFC C45 Div. T 168.500 N T15,162.2 A NIFC C45 Div. T 168.500 N T15,162.2 A NIFC C45 Div. T 168.500 N T15,162.2 A NIFC C45 Div. M/N T64.2250 N T6,166.7 N T	ნ #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment		RX Tone/NAC			Mode A, D or M	Remarks
NIFC C32 All Divisions 170.6875 N T15,162.2 168.5750 N T15,162.2 A NIFC C32 NIFC C45 All Divisions 173.0625 N T15,162.2 170.0500 N T15,162.2 A T15,	-	Command	NIFC C-4	All Divisions	166.6125 N	T15,162.2	168.4000 N	T15,162.2	۷	Plummer Peak
NIFC C45 All Divisions 164.7750 N T15,162.2 170.0500 N T15,162.2 A A B NIFC C45 All Divisions 173.0625 N T15,162.2 162.6125 N T15,162.2 A NIFC T1 Roads Grp 168.0500 N T15,162.2 A 168.0500 N T15,163.2 A 169.000 N L000 N L00	2	Command	NIFC C11	All Divisions	170.6875 N	T15,162.2	166.5750 N	T15,162.2	A	Hayfork Bally
NIFC C45 All Divisions 173.0625 N T15,162.2 162.6125 N T15,162.2 A NIFC T1 Roads Grp 168.0500 N T15,162.2 168.0500 N T15,162.2 A T15,162.2	က	Command	NIFC C32	All Divisions	164.7750 N	T15,162.2	170.0500 N	T15,162.2	∢	Knob Peak
NIFC T1 Roads Grp 168.0500 N T15,162.2 168.0500 N T15,162.2 A NIFC T2 Div. T 168.2000 N T15,162.2 168.2000 N T15,162.2 A T15,1	4	Command	NIFC C45	All Divisions	173.0625 N	T15,162.2	162.6125 N	T15,162.2	∢	Div. L Near DP 223
NIFC T2 Div. T 168.2000 N T15,162.2 168.2000 N T15,162.2 A T5 TAC4 Div. L 166.5500 N T15,162.2 166.5500 N T15,162.2 A T5 TAC4 Div. L 166.5500 N T6,156.7 T5,162.2 A T5 TAC4 Div. Q T54.225 N T6,156.7 T54.295 N T6,156.7 A T5,156.7 A T5,156.7 T54.295 N T6,156.7 A T5,156.7 T54.295 N T6,156.7 A T5,156.7 A T5,156.7 T54.295 N T6,156.7 A T5,156.7 A T5,156.7 A T5,156.7 A T5,156.7 T54.295 N T6,156.7 A T5,156.7 A T5	2	Tactical	NIFC T1	Roads Grp	168.0500 N	T15,162.2	168.0500 N	T15,162.2	∢	
NTAC 14 TBD 159.4725 N T6,156.7 159.4725 N T6,162.2 A TBD 159.4725 N T6,156.7 159.4725 N T6,156.7 A TE,126.7 159.295 N T6,156.7 A TE,126.7 154.2950 N T6,156.7 T54.2950 N T6,156.7 T54.2950 N T6,156.7 T54.2950 N T6,156.7 T54.2875 N T6,156.7 A TE,126.7 T54.2875 N T6,156.7 A TE,126.7 T54.2875 N T6,156.7 A TE,126.7 T54.3025 N T6,156.7 T54.3025 N T6,156.7 T54.3025 N T6,156.7 A TE,126.7 T54.3025 N T6,156.7 T54.3025 N T6,156.7 T54.3025 N T6,156.7 A TE,126.7 T54.3025 N T1,110.9 T54.302	9	Tactical	NIFC T2	Div. T	168.2000 N	T15,162.2	168.2000 N	T15,162.2	∢	
VTAC 14 TBD 159,4725 N T6,156.7 159,4725 N T6,156.7 154,2950 N T6,156.7 154,2950 N T6,156.7 A VFIRE 24 Div. Q 154,2950 N T6,156.7 154,2950 N T6,156.7 A A VFIRE 25 Div. R 154,2875 N T6,156.7 154,2875 N T6,156.7 A A VFIRE 26 Div. M/N 154,2875 N T6,156.7 154,2875 N T6,156.7 A A AG CMD All Divisions 165,3625 N T6,156.7 165,3625 N T6,156.7 A A AG CALCORD Medical 156,0750 N T6,156.7 156,0750 N T1,110.9 A A AIR GUARD Emergency 168,6250 N T6,156.7 168,6250 N T1,110.9 A A AM Alrichant Lourby: Trinity State: CA Lattude 00° 0.00 N, Longitude County: Trinity State: CA Lattude 00° 0.00 N, Longitude	7	Tactical	R5 TAC4	Div. L	166.5500 N	T15,162.2	166.5500 N	T15,162.2	∢	
VFIRE 24 Div. Q 154.2950 N T6,156.7 154.2950 N T6,156.7 A VFIRE 24 Div. Q 154.2725 N T6,156.7 154.2725 N T6,156.7 A VFIRE 25 Div. M/N 154.2875 N T6,156.7 A A VFIRE 26 Div. M/N 154.3025 N T6,156.7 A A A/G CMD All Divisions 165.3625 N T6,156.7 A A A CALCORD Medical 156.0750 N T6,156.7 168.6250 N T1,110.9 A A AIR GUARD Emergency 168.6250 N T6,156.7 168.6250 N T1,110.9 A A AIR GUARD Emergency 168.6250 N T6,166.7 A A A AIR GUARD Emergency 168.6250 N T1,110.9 A A A AM AM AM AM AM A A A A AM AM AM AM AM AM A<	œ	Tactical	VTAC 14	TBD	159.4725 N	T6,156.7	159.4725 N	T6,156.7	4	
VFIRE 24 Div. Q 154.2725 N T6,156.7 154.2725 N T6,156.7 A VFIRE 25 Div. R 154.2875 N T6,156.7 154.2875 N T6,156.7 A VFIRE 26 Div. M/N 154.3025 N T6,156.7 A A A/G CMD All Divisions 165.3625 N T6,156.7 A A CALCORD Medical 156.0750 N T6,156.7 A A A AIR GUARD Emergency 168.6250 N T6,156.7 A A A AIR GUARD Erpergency 168.6250 N T1,110.9 A A A AIR GUARD Erpergency 168.6250 N T1,110.9 A A A	6	Tactical	VFIRE 23	TBD	154.2950 N	T6,156.7	154.2950 N	T6,156.7	4	
VFIRE 25 Div. R 154.2875 N T6,156.7 154.2875 N T6,156.7 154.2875 N T6,156.7 A VFIRE 26 Div. M/N 154.3025 N T6,156.7 154.3025 N T6,156.7 A A/G CMD All Divisions 165.3625 N 165.3625 N T6,156.7 A A CALCORD Medical 156.0750 N T6,156.7 168.6250 N T1,110.9 A A AIR GUARD Emergency 168.6250 N T1,110.9 A A A AIR GUARD Emergency 168.6250 N 168.6250 N T1,110.9 A A	10	Tactical	VFIRE 24	Div. Q	154.2725 N	T6,156.7	154.2725 N	T6,156.7	4	
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CALCORD Medical 156.0750 N T6,156.7 A A AIR GUARD Emergency 168.6250 N 168.6250 N T1,110.9 A A AIR GUARD Emergency 168.6250 N 168.6250 N T1,110.9 A A AIR GUARD Emergency 168.6250 N 168.6250 N T1,110.9 A A AMAR GUARD Emergency 168.6250 N 168.6250 N T1,110.9 A A	14								A	
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AIR GUARD Emergency 168.6250 N 168.6250 N 1010gtude County: Trinity State: CA Latitude 00° 0.00' N, Longitude C	16	Air Guard	AIR GUARD	Emergency	168.6250 N		168.6250 N	T1,110.9	A	Urgent Aircraft Contact
AIR GUARD Emergency 168.6250 N 168.6250 N T1,110.9 A Incident Location: Hayfork, CA County: Trinity State: CA Latitude 00° 0.00' N, Longitude C	17								A	
AIR GUARD Emergency 168.6250 N 168.6250 N T1,110.9 A Incident Location: Hayfork, CA County: Trinity State: CA Latitude 00° 0.00' N, Longitude C	18								A	
AIR GUARD Emergency 168.6250 N 168.6250 N T1,110.9 A Incident Location: Hayfork, CA County: Trinity State: CA Latitude 00° 0.00' N, Longitude 0	19								A	
Incident Location: Hayfork, CA County: Trinity State: CA Latitude	20	Air Guard	AIR GUARD	Emergency	168.6250 N		168.6250 N	T1,110.9	A	Urgent Aircraft Contact
County: Trinity State: CA Latitude	Appro	oved By & Position Title	/ : 0			Incident Locatio				
	COMI	. Scott La Rue (661) 400-3404	7			County: Trinity			00' N, Long	itude 000° 0.0' W

OST=Operator Selectable Tone Convention calls for frequencies to show four digits to the right of the decimal point, followed by either an "N" or a "W", N being Narrow, W being Wide band Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a base station, mobile or portable radio. Repeater and base stations will be programmed with the Rx and Tx reversed.

ICS 205 Excel - 05/21/15

13

Fork Complex Shasta Trinity National Forest, 2015

Grading Needs

Barker

1.5 miles Rough grade berms back into road where appropriate. No grading of berm at through cuts. Clean out overside drains. Most overside drains are visible through the berm.

32N25A <u>0.72 miles</u> Grade berms back in, and open drainages. No overside drains observed.

Brushing may be needed for the first quarter mile. The last 0.22 miles is very rough and may need a dozer to clear berms.

32N02A 3.0 miles Grade berms back into road. Berms range from 12 to 24 inches. Overside drains are buried and the berms should be graded cautiously at drainage dips. Drains that have been located will be staked.

32N12 1.4 miles Grade berms back into road. Berms range from 12 to 24 inches. Overside drains are buried and the berms should be graded cautiously at drainage dips. Drains that have been located will be staked.

2.0 miles Grade berms back into road. Berms range from 12 to 24 inches. Overside drains are buried and the berms should be graded cautiously at drainage dips. Drains that have been located will be staked.

✓32N01 0.5 miles Blade berm back into road no overside drains observed. Road ends at a dozer line and is staked at the approximate end.

Blue:

All roads are in the Trinity Pines Subdivision. Please contact Tim with roads department to tell him when you will be grading. He also has a potential water source3 nearby. 530-739-5373

Madrone Road 1.25 miles Crown Road to prevent rills and ruts

Pipeline Road 1.25 miles Crown Road to prevent rills and ruts

Powerline Road 0.25 miles Crown Road to prevent rills and ruts

White Oak Road <u>0.75 miles</u> Crown Road to prevent rills and ruts

Peak:	There are no grading needs in Peak
Rail:	3 Miles. Grade Roads damaged by heavy traffic and remove scattered berms From the intersection with Highway 3 to the intersection of the 31N42 Road (approximately 3 miles.)
□81N21	1.25 Miles Blade berm back into road. Grade up to the stake in the ground right where you see the dozer tracks across the road.
31N14	0.75 Miles. Starting at Drop Point 25 the road has been bermed to the east for about0.75 miles. Grade the berm back in the road and reestablish drainage features.
□Vosti Road	1.25 Miles This is a private road used to access water. It starts at Drop Point 42 and extends eastward. Call the land owner David Vosti to tell him when you will grade the road Home (530) 628 5606 or cell (831) 809 9701.
Shiell:	
□30N01	7.0 Miles From the intersection of Drop Point 19 to the Deer Lick Springs Campground. Grade Berm back into road and reestablish drainages.
☐ 30N02	2.25 Miles From the Deer lick Springs Campground across the Ford and up to Drop Point 214 Grade berm back into road and reestablish drainages.
☐ 30N07y	<u>0.75 Miles</u> This is a spur off the 30N02 Road that extends to the dozerline and beyond, pull in the berm and reestablish drainages.
☐ 30N02d	<u>0.25 Miles</u> This is a spur off the 30N02 Road that extends to the dozerline and beyond, pull in the berm and reestablish drainages.
☐ 30N15	1.5 Miles From 30N01 Road at Drop Point 205 regrade road due to heavy traffic 1.5 miles to Drop Point 204. Remove any berms and reestablish drainages.
口 30, 口 31	NZO 2.5 miles from 30NOT up to DP227 + beyond. *spende bern back onto road + recstablish drama NO2 - blade bern onto road -DP212 to DP214 (2.5 m

Appendix A

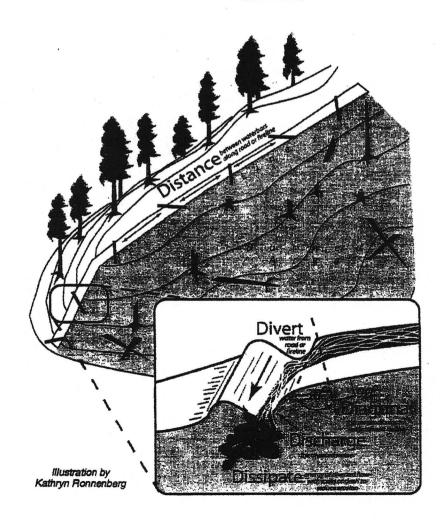
Effective Waterbars

When locating and building water bars, place them the right **distance** apart, at a **diagonal** to the fireline, so that they **divert**, then **discharge**, then **dissipate** the energy of the flowing water. Be sure to make them deep enough so they'll be durable, and that soil does **not block** the water bar outlet.

Recommended spacing for waterbars on firelines.

Fireline slope %	4	Maximum Distance Apart <u>(feet)</u>
1– 5		200
6 - 20		125
21 - 40		60
41 – 60		40
>60		25

Waterbars should be at least 2 pulaski (4-6 inches) widths wide and 12-24 inches high for handlines.



MEDICAL PLAN 3. TIME PREPARED 4. OPERATIONAL PERIOD 1. INCIDENT NAME 2. DATE PREPARED August 31, 2015 1800 Hrs September 1st - 2nd **FORK COMPLEX** ICS 206 CIIMT 1 48 Hours 5. INCIDENT MEDICAL AID STATIONS PARAMEDICS LOCATION MEDICAL AID STATIONS YES NO Fork Medical Unit / ICP Fork Complex ICP / Base Camp, Hayfork Ca Х 6. TRANSPORTATION A. AIR AMBULANCES PHONE PARAMEDICS NAME LOCATION YES NO REACH (Air Ambulance/ALS) (Redding ECC) 530-226-2400 Redding, Ca X Mercy Air PHI (Air Ambulance/ALS) (Redding ECC) 530-226-2400 X Redding, Ca National Guard G825 (Hoist/NVG/ALS) Redding, Ca (Redding ECC) 530-226-2400 X CHP (Hoist/NVG/ALS) Redding, Ca (Redding ECC) 530-226-2400 X U.S. Coast Guard (Hoist /NVG) Eureka, Ca 707-839-6100 X **B. GROUND AMBULANCES PARAMEDICS** NAME LOCATION and PHONE NUMBER YES NO Trinity County Ambulance Havfork. Ca 530-226-2400 X 7. HOSPITALS

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

8. MEDICAL EMERGENCY PROCEDURES

LINE MEDICAL EMERGENCY:

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

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

Division Supervisor/Operations contacts Communication:

- Division Supervisor/Operations to use "injury or incident communication protocol" on next page
- · Division Supervisor/Operations will run medical emergency on command channel
- Communications will contact the Medical Unit Leader on LOGs Net, Command Channel or (925)588-6831
- Medical Unit Leader will:
 - 1. Have communications dispatch ground/air transport resources
 - 2. Notify receiving hospital of injury status.
 - 3. Develop primary and contingency transport plan
 - 4. Notify Incident Commander, Safety, Logistics and Operations

CAMP MEDICAL EMERGENCY:

Contact Communications with patient complaint/condition and location on LOGs Net, Command Channel or (530)628-5816
Designate a point of contact who shall remain with the patient for direct link information

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

206 ICS	9. PREPARED BY: (Medical Unit Leader) Brian Wisler MEDL	10. REVIEWED BY: (Safety Officer) Jennifer Boyd SOF1
CIIMT 1	(209)620-0660	(530)409-6131

Injury or Incident Communications Protocol

DECLARE:	Medical Em	nergency	or	Non-emerge	ency Med	lical transp	port	
Best transport meth	nod: (circle)	Ambulanc	<u>:e</u>	<u>Helicopter</u>	Vehicle			
Location: (Div. & La GPS Format: WGS Situation	at / Long) S84 Degrees	, Decimal,	Min	utes				
Any special equipm	nent required							
Number of injured _	Ty	pe of injuri	es					
Closest pick up poi	nt (DP, Helis	pot)						
Level of consciousness (alert & oriented x 1-4)		Resp		Pulse	e	BP	Weight	
Injury			_Age	ncy (No Nam	es)			
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		
And the same and the second se	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		
,, p	Chest Pain <u>or</u> Shortness of Breath	No shortness of breath		
	Weak or absent radial pulse	Good pulses		
	Pale, cold and sweating			

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.

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period: Date F Time F	rom: Date To: rom: Time To:
3. Name:		4. ICS Position:	5. Home Agency (and Unit):
6. Resources Ass	igned:		
	me	ICS Position	Home Agency (and Unit)
7. Activity Log:			
Date/Time	Notable Activities		
Date/Time	140table Activities		
	<u> </u>		
		· · · · · · · · · · · · · · · · · · ·	
	1		
			-
8. Prepared by: Na	me:	Position/Title:	Signature:
ICS 214, Page 1		Date/Time:	

ACTIVITY LOG (ICS 214)

1. Incident Name:	<u>.</u>	2. Operational Period:	Date From: Time From:	Date To: Time To:
7. Activity Log (cor	ntinuation):			
Date/Time	Notable Activities			
				* * * * * * * * * * * * * * * * * * * *
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