Corral Complex

CA-SRF-001494 P5HU49



Incident Action Plan

8-18-2013 06:00 to 8-19-2013 06:00



		I INCIDENT NAME		
INCIDENT	OBJECTIVES	1. INCIDENT NAME	2. DATE PREPARED	3. TIME PREPARED
	S 202	Corral Complex	8/17/2013	23:19
4. OPERATIONAL PERIO	D (DATE/TIME)	8-18-2013 0600 to 8-1	0.0040.0000	
5. GENERAL CONTROL C	DBJECTIVES FOR THE INCID	ENT (INCLUDE ALTERNATIVES)	9-2013 0600	
Incident Objectiv				
		safety in all incident operat		
Protect prop	erty and infrastructu	ire. Control fire closest to co	ommunities.	
Keep stakeho	olders, the public, a	nd cooperators informed of	fire status.	
Keep costs c	ommensurate with i	identified values at risk.		
Protect cultu	ral and natural reso	urces.		
Protect wilde	rness values and ut	ilize MIST in the Trinity Alps	Wilderness.	
Operational Object	ctives:			
 Keep the fire: 				
o East and S	South of the Hoopa	Valley Indian Reservation.		
	one Pine Ridge.			
		ne runnina through Grizzly (Camp and Trinity Summit alon	n the county
		ne built in 2009 during the B		g the county
	orest Service Road		worksono i no.	
	OR OPERATIONAL PERIOD			
See attached				
7. GENERAL / SAFETY MES	SAGE			
See attached				
ATTACHMENTS (CHECK	500 MODEL OF THE PROPERTY OF T	MEDICAL ELANGO		
ORGANIZATION LIST (IC			AIR OPERATIONS SUMMARY (ICS 220)	
X DIVISION ASSIGNMENT			X TRAINING	
X COMMUNICATIONS PLAI	9. PREPARED BY (PLANNIN	TRAFFIC PLAN		
ICS 202		200	10. APPROVED BY THOUDENT COMMANDE	mossa
	Gerry Gar	dner/S. Abbott(t)	Don Garwood/Ro	oa Mendes 💛

			To the same participant of the special		2 DATE DEFENDED. A TIME DEFENDED.			
CDCA			1 INCIDENT NAME		2. DATE PREPARED	3. TIME PREPARED		
		ASSIGNMENT LIST ICS-203	Corral Comple		8/17/2013	8/17/2013 23:27		
POSITI		NAME COMMANDER AND STAFF	4 OPERATIONAL PERIOD (DATE/		00 to 8-19-2013	0600		
5. INCIDENT COM		Don Garwood/Rod Mendes				0600		
DEPUTY	MINIANDER	Ron Woychak		JPER	RATIONS SECTION			
DET OTT		Dave Kelly(t)	CHIEF		Mary Bogens			
SAFETY OFFIC	:FR	James Arragon	DEPUTY OSC		Kelly Martin			
INFORMATION		Jim Wilkins/B. Poole/C. Bribiescas	PLANNING OSC	NOU				
LIAISON OFFIC		Larry LaVogue		ANCH	I I - DIVISIONS/GROUPS			
HUMAN RESOL		Kathleen Kreyns	PRANCH DIRECTOR		Matt Conklin			
	and the same of th	CY REPRESENTATIVES	BRANCH DIRECTOR DEPUTY		Watt Collkilli			
6 AGENCY	AGEN	Manage and	DIVISION / GROUP	Α	Sal Reyes	- April April 1		
SRF	Nolan Col	NAME	DIVISION / GROUP	F	Mitch Fowlkes/Chi	rie Brachoare(t)		
SRF-Fire	Rick Your		DIVISION / GROUP	Н	Kyle Jacobson/Rai			
Hoopa AREP	Darin Jarr		DIVISION / GROUP	L	Jason Escandel	idon Brown(t)		
BIA	Joshua Si		_	_	Gordon Tamplin			
Res. Cultural Adv.		e/Antone Aubrey						
NFFE		ae/Roberta Coragliotti	BRANCH DIRECTOR	NCH	/ - DIVISIONS/GROUP Mike Koontz	S		
7.	,	ANNING SECTION	DEPUTY		Wilke Roome			
CHIEF		Gerry Gardner/S. Abbott(t)	DIVISION / GROUP	М	Bob Evans/Dan Sepulveda(t)			
DEPUTY		conf caranener, radiotales	DIVISION / GROUP	P	Kelly Cagle	parveda(t)		
RESOURCES U	NIT	Tim Knorr/Kyle Hauducoeur(t)	DIVISION / GROUP	R	rteny ougie			
SITUATION UNI	535468	Jerry McClelland/Ken Van Wig(t)	DIVISION / GROUP	w	Shawn Duggar/Ric	k Marinelli		
DOCUMENTATION	ON UNIT	Lorne Ellickson	DIVISION / GROUP	Z	Todd McDivitt	N WIGHT TO THE		
DEMOBILIZATIO	500-11-00 SHUURIUS-45-00	TJ McGovern			I - DIVISIONS/GROUP	c		
TECHNICAL SPE	ECIALISTS		BRANCH DIRECTOR		1 - DIVISIONS/GROUP	3		
FBAN		Rich Gonzales/Bob Eisele	DEPUTY			· •		
LTAN		Amy Ziegler/Mike Beasley	DIVISION / GROUP			12 di - 100		
TNSP		Betty Tattersfield	DIVISION / GROUP			141		
GISS		Suzanne Leininger/Rich Murillo	DIVISION / GROUP					
READ		Ramona Butz/Jesse Irwin	DIVISION / GROUP	1				
3.	LOC	SISTICS SECTION	DIVISION / GROUP					
CHIEF	Г	Eric Sweetman	d. Ali	R OPE	ERATIONS BRANCH			
DEPUTY LSC	Ī	Dave Haston	AIR OPERATIONS BR. DIR.	r	Ted Visser			
1.	SI	JPPORT BRANCH	AIR ATTACK SUPERVISOR	İ	Jim Gonzalez	100 00 00000000		
DIRECTOR			AIR SUPPOPRT SUPERVISO	R	Galen Young			
SUPPLY UNIT	Ī	Dave Whitney	HELICOPTER COORDINATO	R		- 17.000		
FACILITIES UNIT	- [Steve King/Art Curley	AIR TANKER COORDINATOR	≀				
GROUND SUPPO	ORT UNIT	Chris Haley/Ron Noordman	10	FINA	NCE SECTION			
<u>.</u>	SE	ERVICE BRANCH	CHIEF		Debbie Rutherford/Lar	rry Lee		
DIRECTOR	Γ		DEPUTY FSC					
	Γ		TIME UNIT	Ī	Karen Bauman	10,00		
COMMUNICATIO	NS UNIT	Dave Larkin	PROCUREMENT UNIT	ŀ				
MEDICAL UNIT	Ţ	limmie Ahl/Brian Puckett(t)	COMPENSATION/CLAIMS UN	ш				
OOD UNIT	F	Rick Waite	COST UNIT	t				
100.00	12	REPARED BY (RESOURCES UNIT)	333. 31111					
ICS 20	,s	Tin	n Knorr/Kyle Haudud	coe	ur(t)			



INCIDENT Weather Forecast



FORECAST NO:

PREDICTION FOR: Sunday-Sunday Night SHIFT DATE: 08/18-19/2013 0600-0600

TIME AND DATE

FORECAST ISSUED: 08/17/2013 2000

NAME OF FIRE: Corral Complex

SHIFT Day-Night UNIT: CA-SRF

SIGNED: Jim Wallmann

Incident Meteorologist

Ludd

FIRE WEATHER WATCH FOR LIGHTNING MONDAY AFTERNOON THROUGH WEDNESDAY EVENING

WEATHER DISCUSSION: Offshore flow will begin tonight with significant warming and drying the next two days. Winds will be from the north to northeast in the morning on ridges before switching to the northwest in the afternoon. After poor overnight recovery, expect a brief maximum in humidity mid-morning before bottoming out in the afternoon. Temperatures will be much warmer today as well. The atmosphere will also become very unstable during the afternoon when the inversion breaks in the higher elevations. Lower elevations may retain some smoke throughout the day. Continued hot and dry Monday with morning winds more easterly and a similar pattern for Tuesday. Thunderstorms are possible beginning Monday afternoon with a better chance Tuesday and Wednesday afternoons.

WEATHER FORECAST (TODAY):

WEATHER: Mostly sunny. Areas of smoke in the morning.

MAX TEMP:

Elev. 3500 ft: 89 - 93 F

Elev 6000 ft:

81 - 85 F

Trend: 10-14 degrees warmer

MIN RH: Elev. 3500 ft: 14 - 18% Elev 6000 ft: 17 - 22% Trend: 18-25% drier

WINDS:

Slopes: Upslope/Upvalley 3 to 5 mph a few gusts to 8 mph.

(EYE LEVEL) Ridges: North to Northeast 4-6 mph with gusts to 12 mph becoming North to Northwest around 1400.

TRANSPORT WIND: Northeast 6 to 10 mph.

VISIBILITY: 1-2 miles becoming better than 5 miles on ridges

around 1300 and 3-4 miles in drainages.

STABILITY: Moderate inversion breaking around 1300 then unstable. Mixing height 11,000 feet MSL.

FORECAST (TONIGHT):

WEATHER: Clear. Areas of smoke. MIN TEMPERATURES: 55 to 59.

MAX RH:

50-60% early, falling to around 40% after midnight. Slope: Becoming downslope 2-5 mph by 2200.

WIND: (eve level)

Ridges: Northwest 3-6 mph becoming North to Northeast 5-7 mph around midnight.

OUTLOOK FOR MONDAY:

WEATHER: Sunny. Areas of smoke.

MAX TEMP:

Elev. 3500 ft:

91 - 95 F

Elev 6000 ft: 83 - 87 F

MIN RH:

Elev. 3500 ft:

12 - 17%

Elev 6000 ft:

15 - 20%

WINDS:

Slope: Upslope/Upvalley 3 to 5 mph.

(EYE LEVEL) Ridges: East 5-8 mph with gusts to 12 mph becoming North to Northwest 3-6 mph around 1400.

OBSERVATIONS SATURDAY:

Big Hill RAWS (9 mi WNW - 3570 ft): Temp: MAX: 76. RH: MIN: 44%. Winds (20ft): WNW 6-7 gusts 14 mph. Brush Mtn. RAWS (13 mi SW - 3941 ft): Temp: MAX: 79. RH: MIN: 33%. Winds (20ft): W 5-7 gusts 18 mph. Mill Ck TH 1300 (Div L - 5300 ft): Temp: 71. RH: 38%. Winds (eye level): Light upslope (<3 mph).

Incident RAWS Data --- SCAN Code with Smart Phone

Big Hill RAWS - Div F/H/L

Brush Mountain RAWS - Div A/F IRAWS 4 (Trinity GS) Div L/M/P/R



FIRE BEHAVIOR FORECAST

FORECAST NUMBER: #5 TYPE OF FIRE: Wildfire

FIRE NAME: CORRAL COMPLEX OPERATIONAL PERIOD: Friday 8/18/2013 24 hour

DATE ISSUED: August 17, 2013 TIME ISSUED: 2000

UNIT: SIX RIVERS NF SIGNED: Bob Eisele - FBAN

INPUTS

WEATHER SUMMARY

(Refer to Weather Forecast for details: Offshore flow will begin tonight with significant warming and drying the next two days. Winds will be from the north to northeast in the morning on ridges before switching to the northwest in the afternoon. After poor overnight recovery, expect a brief maximum in humidity mid-morning before bottoming out in the afternoon. Temperatures will be much warmer today as well. The atmosphere will also become very unstable during the afternoon when the inversion breaks in the higher elevations. Lower elevations may retain some smoke throughout the day. Continued hot and dry Monday with morning winds more easterly and a similar pattern for Tuesday. Thunderstorms are possible beginning Monday afternoon with a better chance Tuesday and Wednesday afternoons. Temps @ 91 lower slopes, 83 higher; RH @ 16% lower, 19% higher; Afternoon winds SW 4-7 gusts to 12mph.

FUELS

The fire is burning in the footprint of the 1999 Megram and the 2009 Backbone fires. Fuels are snags, logs, and 13 year old ceanothus (snow brush). West of the Megram expect second growth, dense, closed canopy Douglas fir, tanoak, and madrone.

Minimum fine dead fuel moisture 3%, 1000 hour FMC 11%, 10 hour FMC: 9%, Live fuel moisture: 120%

DAY SHIFT:

Thresholds for Active Fire Behavior in the Corral Fire area:

20ft Winds (over 7 mph), *RH (under 31%), *Temperature (over 82°) and *1000hr FMC (under 13%).

Large fires become more frequent when BI exceeds 50 and ERC exceeds 47

Forecasted Indices (change from yesterday) ERC: 60 (up 4) BI: 56 (up 2)

Maximum Fire Behavior (head fire upslope): Rate of Spread: ~6 chains/hour (6'/min),

Flame Length: 4-5ft. Probability of Ignition: 80%. Maximum spotting distance of 1000-1500 feet.

GENERAL:

The primary carriers of fire are logs and branches killed in Megram Fire of 1999 and embers blown from burning snags. Embers are igniting deadl logs and other snags. Warmer and drier weather will have little influence on the 100 and 1,000 hour fuels which are the primary carrier of fire in the Megram and Backbone fires footprints.

Spots outside the burn will burn back upslope against the NE winds but become in alignment during the after noon.NW winds.

Div F, H: The fire is backing down hill against the wind. This will change with the predicted northeasterly winds. Spotting may increase up to 1000 feet downhill during late night and early morning hours. Downhill spotting will occur during minimal burning periods with slow spread rates in the Megram footprint. Spots in Tish Tang a Tang and Horse Linto canyons will spread actively back upslope, especially in the late afternoon with short crown runs possible.

Div L Winds will be in your favor. The fire will continue to back except along west facing portions of the line.

Div A ,Z.W Spotting will increase with the NE winds. Spots should burn back into the burn in the afternoon. **Div P,R:** Behavior should be similar to yesterday.

AIR OPERATIONS

Sunrise 06:27 Sunset 20:07 Visibility over the fire should be acceptable after 1100.

SAFETY.

- The gusty winds this afternoon could bring down snags including snags outside of the fire area.
- Don't forget to look up before you look down.
- Watch out for fire below you.

1. BRANCH	I.	A	Α		DI	VISION ASSIG	NMEN	T LIST	ICS 204
3. INCIDENT NAME				4. OPERAT	IONAL PERIO	DD		7.00	
9	Corral C	Complex		0	8-1	8-2013 0600 t	o 8-19-	2013 060	00
		Mary Poss		RATIONS PERS				0.1D-	
OPERATIONS CHIEF		Mary Boge		_	DI	VISION/GROUP SUPERVISO	DR	Sal Re	yes
BRANCH DIRECTOR		Matt Conk	lin			AIR ATTACK SUPERVISO	OR	Jim Gor	nzalez
			6. RESOURCE	S ASSIGNED 1	THIS PERIOD				
STRIKE TEAM/TASK FOR	RCE/ SOURCE DESIGNATOR	1	LEADER	NUMBER PERSONS	LAST WORK DAY	DROP OFF		D.	PICK UP OINT / TIME
San Juan IHC (150	John Godso		19	8/22	0600	iL .		2000
CRW2IA Northern Co	lorado #1 (C-11)	Reid Marqua	at	20	8/21	0600		+	2000
Falling Module	(O-93)		s Eldon Cyrus	2	8/28	0600		+	2000
Falling Module	alling Module (O-179) Justin Cecil					0600	-	-	2000
FALC (O-188)		Clifton Torre	ev	1	8/30 8/31	0600			2000
2 FELB		TBD		2	0.0.	0600		2000	
IEQB TBD						0600	2000		
CRW2!A							100	+	C MACAMATAN
CIVVZ:A		100				600		•	2000
7. CONTROL OPERATION Continue to prep		zer line along	Lone Pine Ridg	e.					
B. SPECIAL INSTRUCTION	NS								
Map retardant dr	ops and submit	t to READ.							
All Branch I reso	ources report to	the wash sta	ition prior to and	exiting H	oopa res	servation.			
EMP/FEMT David Crac O-133) lwd 8/30 move tl	ddock(O-2) lwd 8/26 , hroughout all of Branc	Don Harvey (O-4) I	wd 8/27 ,Newton Ong ((O-137) lwd 8/	/29, James	Legg (O-136) lwd 8/29, Er	nest Miranda	(O-134) lwd 8	1/30, Jeff Shelton
			9. DIVISION/GROUP	COMMUNICAT	IONS SUMMA	ARY			
FUNCTION		FREQ.	SYSTEM	CHAN.		FUNCTION	FREQ.	SYSTEM	CHAN.
COMMAND	LOCAL	See ICS205			SUPPORT	LOCAL			
	REPEAT	on back				REPEAT			
DIV./GRO		See ICS205			G	ROUND TO AIR	See ICS20		
TACTICA		on back		ADDECT			on back		
REPARED BY (RESOURC				APPROVED BY	r (PLANNING	SECT. CH.)	DATE	TIME	
Tim k	Knorr/Kyle F	lauducoe ı	ır(t)	Gerry (Gardne	er/S. Abbott(t)	8/17/2013	8/17/20	013 23:48 l

INCI	DENT RADIO COMM	UNICATION PLAN	Incident Name Corral Complex Fire	Date/Time Prepared 8-17-13 2000 hrs	Operational Period Date/Time 8-18-13 thru 8-19-13 0600-0600 (24 hrs)							
		R	adio Channel Utilizatio	n								
Ch#	Function	Channel Name	Assignment	Frequency	Remarks							
1	COMMAND	NIFC C-1	ALL DIVISIONS	Rx: 168.7000 Tx: 170.9750	Trinity Summit Tone 11 (114.8)							
2	COMMAND	NIFC C-8	ALL DIVISIONS	Rx: 169.5375 Tx: 164.7125	Ironside Mtn Tone 11 (114.8)							
3 Unassigned												
4	4 BACKUP SRF ADM ALL DIVISIONS Rx: 168.1250 Tone 13 (141.3) Tone 3 (131.8)											
5	TACTICAL	NIFC T-5	DIVISION A	166.7250								
6	TACTICAL	NIFC T-6	DIVISION F	166.7750								
7	TACTICAL	NIFC T-7	DIVISION L	168.2500								
8	TACTICAL	R5 TAC 4	DIVISION M	166.5500								
9	TACTICAL	R5 TAC 5	DIVISION R	167.1125								
10	TACTICAL	R5 TAC 6	DIVISION Z	168.2375								
11	AIR-TO-GROUND	A/G	ALL DIVISIONS	167.0625								
12	TACTICAL	VFIRE 24	DIVISION W	154.2725	Tone 6 (156.7)							
13	TACTICAL	VFIRE 25	DIVISION P	154.2875	Tone 6 (156.7)							
14	TACTICAL	VFIRE 26	DIVISION H	154.3025	Tone 6 (156.7)							
15	MED A/G TAC	CALCORD	ALL DIVISIONS	156.0750	MEDICAL EMERG Tone 6 (156.7)							
16/20	AIR GUARD	GUARD	ALL DIVISIONS	168.6250	EMERGENCY ONLY Tone 1 (110.9)							
Notes: Corral	Comm Unit: 530-629	9-2376										
	Prepared by: David Larkin COML											

I PRANCH I DIVISION ASSIGNMENT LIST ICS 204									
3. INCIDENT NAME				4. OPERAT	IONAL PERIOD)			
	Corral (Complex				3-2013 0600 to	o 8-19-2	2013 060	00
OPERATIONS CHIE	EF	Mary Boge		ATIONS PERS		SION/GROUP SUPERVISO	R Mito	h Fowlkes/Chr	s Breshears(t)
BRANCH DIRECTO	R	Matt Conk	lin	_		AIR ATTACK SUPERVISO	R	Jim Gor	ızalez
			6. RESOURCE	S ASSIGNED 1	THIS PERIOD				
STRIKE TEAM/TASK F	ORCE/ RESOURCE DESIGNATOR		EADER	NUMBER PERSONS	LAST WORK DAY	DROP OFF POINT / TIM			PICK UP DINT / TIME
Kern Valley II		Lief Mathies		21	8/20	0600			2000
Smith River II	HC (C-9)	Tim Memme	er	21	8/25 0600			2000	
Plumas IHC (C-25)	Jack Sebels	on	20	8/30	0600			2000
DOZ1 (E-82)		Tom Funes		1	8/27	0600			2000
DOZ3 Tehama	OZ3 Tehama (E-80) Bruce Phelds				8/24	0600			2000
xcavator w/thumb (E-65) See Check In							2000		
		Garrett Dun	n	1	8/29 0600			2000	
HEQB (O-57)		James Rus	t	1	8/26	0600		2000	
Faller Module A (O-99)	AA Hi Climbers	Curtis King		2	8/30	0600			2000
3 masticator	s/1 FELB	TBD				0600		:	2000
Continue prep	for all indirect do	zer lines from	n Tish Tang trailh	ead sout	th towards	s Horse Linto Cre	eek to Div	ision A.	
	drops and subm		ition prior to and	exiting H	oopa res	ervation.	v.		
	e throughout all of Bran		wd 8/27 ,Newton Ong (O-137) lwd 8	/29, James Le	egg (O-136) lwd 8/29, Er	nest Miranda	(O-134) lwd 8	/30, Jeff Shelton
<u></u>			9. DIVISION/GROUP (IONS SUMMAF				
FUNCTION	LOCAL	See ICS205	SYSTEM	CHAN.	SUPPORT	FUNCTION	FREQ.	SYSTEM	CHAN.
DIV./G	REPEAT	on back See ICS205				REPEAT	See ICS205		
TACT	TICAL	on back				ROUND TO AIR	on back	-	
REPARED BY (RESOUR		Haudussa	*********		Y (PLANNING S	(19) (19)		TIME 9/47/20	142 22.24
	Knorr/Kyle	nauducoel	ir(r)	Gerry (Jarane	r/S. Abbott(t)	8/17/2013	8/1//20	13 23:34

Date/Time Prepared Incident Name Operational Period Date/Time INCIDENT RADIO COMMUNICATION PLAN 8-17-13 8-18-13 thru 8-19-13 **Corral Complex** Fire 2000 hrs 0600-0600 (24 hrs) Radio Channel Utilization Ch# **Function** Channel Name Assignment Remarks Frequency Rx: 168.7000 **Trinity Summit** COMMAND NIFC C-1 **ALL DIVISIONS** 1 Tone 11 (114.8) Tx: 170.9750 Rx: 169.5375 Ironside Mtn COMMAND NIFC C-8 ALL DIVISIONS 2 Tx: 164.7125 Tone 11 (114.8) 3 Unassigned Tone 13 (141.3) BACKUP Rx: 168.1250 4 SRF ADM ALL DIVISIONS COMMAND NET Tx: 170.4750 Tone 3 (131.8) NIFC T-5 5 TACTICAL DIVISION A 166,7250 **TACTICAL** 6 NIFC T-6 DIVISION F 166.7750 7 TACTICAL NIFC T-7 DIVISION L 168.2500 8 TACTICAL R5 TAC 4 DIVISION M 166.5500 **TACTICAL** 9 R5 TAC 5 DIVISION R 167,1125 R5 TAC 6 10 **TACTICAL** DIVISION Z 168.2375 11 AIR-TO-GROUND A/G **ALL DIVISIONS** 167.0625 12 **TACTICAL** VFIRE 24 DIVISION W Tone 6 (156.7) 154.2725 13 **TACTICAL** VFIRE 25 DIVISION P 154.2875 Tone 6 (156.7) 14 TACTICAL VFIRE 26 DIVISION H 154.3025 Tone 6 (156.7) MEDICAL EMERG 15 MED A/G TAC CALCORD **ALL DIVISIONS** 156.0750 Tone 6 (156.7) **EMERGENCY ONLY** 16/20 AIR GUARD **GUARD ALL DIVISIONS** 168.6250 Tone 1 (110.9) Notes: Corral Comm Unit: 530-629-2376 Prepared by: David Larkin COML

1. BRANCH		2. DIVISION/GROU	P		1				
	ľ		H (1 of 2)		DI	VISION ASSIG	NMEN	Γ LIST	ICS 204
3. INCIDENT NAME				4. OPERAT	IONAL PERIO	OD	7/2		
	Corral (Complex				8-2013 0600 to	o 8-19-2	2013 060)0
OPERATIONS CHIEF		Mary Boge		RATIONS PERS		VISION/GROUP SUPERVISO	Kyle Jaco	bson/Raldon	Brown(t)
BRANCH DIRECTOR		Matt Conk	in			AIR ATTACK SUPERVISO	DR	Jim Gon	ızalez
			6. RESOURCE		THIS PERIOD				
STRIKE TEAM/TASK FOR RES	RCE/ SOURCE DESIGNATOR	L	EADER	NUMBER PERSONS	LAST WORK DAY	DROP OFF		1	PICK UP DINT / TIME
CRW2IA Ohio2	(C-14)	Christopher	Morris	20	8/30	0600			2000
CRW2 Fortuna	(C-38)	Larry Croftt		22	22 8/30 0600				2000
CRW2 OC#6 (C	-33)	Fred Colehi	I	19	8/21	0600		:	2000
CRW2 Zuni #1	Jim Cellicio	n	20	8/22	0600	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1	2000	
CRW2 Ramah #1	Douglas He	nio	20	8/22	0600		:	2000	
CRW2 Navajo Sc	Neil Damon		20	8/23	:	2000			
DOZ1 Brown Cor	n	2	8/30	0600	*	:	2000		
DOZ2 Hoopa D60	C (E-77)	see checkin				0600		1	2000
DOZ2 Hoopa Vall		see checkin				0600		1	2000
Excavator w/ Thu V(E-105) 7. CONTROL OPERATION		see checkin				0600		2	2000
construction alor B. SPECIAL INSTRUCTION Map retardant dra	Closely colaborate with Hoopa Valley Tribe to identify contingency actions on reservation lands. Implement indirect dozer line construction along the pack trail to indirect line on Division L. SPECIAL INSTRUCTIONS Map retardant drops and submit to READ. All Branch I resources report to the wash station prior to and exiting Hoopa reservation.								
EMP/FEMT David Craddock(O-2) lwd 8/26 ,Don Harvey (O-4) lwd 8/27 ,Newton Ong (O-137) lwd 8/29, James Legg (O-136) lwd 8/29, Ernest Miranda (O-134) lwd 8/30, Jeff Shelton -133) lwd 8/30 move throughout all of Branch I.									
FUNCTION		FREQ.	9. DIVISION/GROUP (IONS SUMMA		FDEO		0/1111
COMMAND	LOCAL	See ICS205	STOTEW	CHAN.	SUPPORT	FUNCTION	FREQ.	SYSTEM	CHAN.
DIV (000	REPEAT	on back				REPEAT	10000		
DIV./GRO TACTICA		See ICS205 on back			G	ROUND TO AIR	See ICS205 on back		
REPARED BY (RESOURCE				APPROVED BY	(PLANNING	SECT. CH.)		TIME	
Tim k	(norr/Kyle I	Hauducoeu	ır(t)	Gerry (Gardne	er/S. Abbott(t)	8/17/2013	8/17/20	113 23:34

Incident Name Date/Time Prepared Operational Period Date/Time INCIDENT RADIO COMMUNICATION PLAN 8-17-13 8-18-13 thru 8-19-13 **Corral Complex** Fire 2000 hrs 0600-0600 (24 hrs) Radio Channel Utilization Ch# **Function Channel Name Assignment** Frequency Remarks Rx: 168,7000 **Trinity Summit** COMMAND NIFC C-1 1 ALL DIVISIONS Tone 11 (114.8) Tx: 170.9750 Rx: 169.5375 Ironside Mtn 2 COMMAND NIFC C-8 **ALL DIVISIONS** Tx: 164.7125 Tone 11 (114.8) 3 Unassigned BACKUP Tone 13 (141.3) Rx: 168.1250 4 SRF ADM ALL DIVISIONS COMMAND NET Tone 3 (131.8) Tx: 170.4750 5 TACTICAL NIFC T-5 DIVISION A 166,7250 **TACTICAL** 6 NIFC T-6 DIVISION F 166,7750 7 TACTICAL NIFC T-7 DIVISION L 168.2500 8 **TACTICAL** R5 TAC 4 DIVISION M 166.5500 9 TACTICAL R5 TAC 5 DIVISION R 167.1125 10 TACTICAL R5 TAC 6 DIVISION Z 168.2375 11 AIR-TO-GROUND A/G **ALL DIVISIONS** 167.0625 12 TACTICAL VFIRE 24 DIVISION W 154.2725 Tone 6 (156.7) 13 **TACTICAL** VFIRE 25 DIVISION P 154.2875 Tone 6 (156.7) 14 TACTICAL VFIRE 26 DIVISION H 154,3025 Tone 6 (156.7) MEDICAL EMERG 15 MED A/G TAC CALCORD ALL DIVISIONS 156.0750 Tone 6 (156.7) **EMERGENCY ONLY** 16/20 AIR GUARD **GUARD ALL DIVISIONS** 168,6250 Tone 1 (110.9) Notes: Corral Comm Unit: 530-629-2376 Prepared by: David Larkin COML

1. BRANCH	2. DIVISION/GROUP		T			and the second second	
l	H (2 of 2)		DIV	ISION ASSIG	NMEN	Γ LIST	ICS 204
3. INCIDENT NAME		4. OPERAT	IONAL PERIO	D			
Corral (Complex	к.		8-2013 0600 t	ò 8-19-2	2013 06	00
OPERATIONS CHIEF	5. OPEI	RATIONS PERS		ISION/GROUP SUPERVISO	OR Kyle	Jacobson/Ra	aldon Brown(t)
BRANCH DIRECTOR	Matt Conklin	_		AIR ATTACK SUPERVISO	DR .	Jim Goı	nzalez
	6. RESOURCE	ES ASSIGNED T	THIS PERIOD				
STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATOR	R LEADER	NUMBER PERSONS	LAST WORK DAY	DROP OFF POINT / TIM			PICK UP OINT / TIME
HEQB (O-164)	Jared Hammet	1	8/31	0600			2000
FELB (O-151)	Richard Gaubatz	1	8/31	0600			2000
FALC Mod A&F Ent (O-92)	Allan Hopkins	2	8/28	0600			2000
FALC (O-180)	Randal Bell	1	8/23	0600			2000
FELB	TBD			0600	· · · · · · · · · · · · · · · · · · ·		2000
Masticator	TBD			0600			2000
control operations Closely colaborate with Hoopa construction along the pack tra	Valley Tribe to identify conting il to indirect line on Division L.	gency acti	ons on re	eservation lands.	Impleme	nt indirec	t dozer line
SPECIAL INSTRUCTIONS Map retardant drops and subm All Branch I resources report to EMP/FEMT David Craddock(O-2) Iwd 8/26 D-133) Iwd 8/30 move throughout all of Bran	the wash station prior to and Don Harvey (O-4) lwd 8/27 ,Newton Ong	- 5	5.5 -		nest Miranda	(O-134) lwd 8	9/30, Jeff Shelton
	a pivolovica via						
FUNCTION	9. DIVISION/GROUP FREQ. SYSTEM	COMMUNICATI CHAN.	IONS SUMMAF	FUNCTION	FREQ.	SYSTEM	CHAN.
COMMAND LOCAL	See ICS205		SUPPORT	LOCAL		O. OTEM	OTIFIE.
REPEAT DIV./GROUP	on back See ICS205			REPEAT	See ICS205		
TACTICAL REPARED BY (RESOURCE UNIT LDR.)	on back	APPROVED BY		ROUND TO AIR	on back	TIBAT	
Tim Knorr/Kyle	Hauducoeur(t)			r/S. Abbott(t)	DATE 8/17/2013	_{ТІМЕ} 8/17/2(013 23:39
	The state of the s			, ,			

Incident Name Date/Time Prepared Operational Period Date/Time INCIDENT RADIO COMMUNICATION PLAN 8-17-13 8-18-13 thru 8-19-13 **Corral Complex** Fire 2000 hrs 0600-0600 (24 hrs) Radio Channel Utilization Ch# **Function** Channel Name **Assignment** Frequency Remarks Rx: 168.7000 **Trinity Summit** 1 COMMAND NIFC C-1 **ALL DIVISIONS** Tx: 170.9750 Tone 11 (114.8) Rx: 169.5375 Ironside Mtn COMMAND **ALL DIVISIONS** 2 NIFC C-8 Tx: 164.7125 Tone 11 (114.8) 3 Unassigned **BACKUP** Rx: 168,1250 Tone 13 (141.3) 4 SRF ADM **ALL DIVISIONS** COMMAND NET Tx: 170.4750 Tone 3 (131.8) TACTICAL 5 NIFC T-5 DIVISION A 166.7250 TACTICAL 6 NIFC T-6 DIVISION F 166,7750 7 **TACTICAL** NIFC T-7 DIVISION L 168.2500 8 **TACTICAL** R5 TAC 4 DIVISION M 166.5500 9 **TACTICAL** R5 TAC 5 DIVISION R 167,1125 TACTICAL 10 R5 TAC 6 DIVISION Z 168.2375 11 AIR-TO-GROUND A/G **ALL DIVISIONS** 167.0625 12 TACTICAL VFIRE 24 DIVISION W 154,2725 Tone 6 (156.7) 13 TACTICAL VFIRE 25 DIVISION P 154.2875 Tone 6 (156.7) VFIRE 26 14 TACTICAL DIVISION H 154.3025 Tone 6 (156.7) MEDICAL EMERG 15 MED A/G TAC CALCORD **ALL DIVISIONS** 156,0750 Tone 6 (156.7) **EMERGENCY ONLY** 16/20 AIR GUARD **GUARD ALL DIVISIONS** 168.6250 Tone 1 (110.9) Notes: Corral Comm Unit: 530-629-2376 Prepared by:

David Larkin COML

1. BRANCH	_	2. DIVISION/GROU			DIV	VISION ASSIG	NINGENI	LIST	ICS 204	
O INOIDENT NAME	<u> </u>	1	L (1 of 2)				IAIAICIA	LIST	103 204	
3. INCIDENT NAME	Corral (Complex				8-2013 0600 to	o 8-19-2	2013 060)0	
OPERATIONS CHIE	F	Mary Boge		ATIONS PERS		/ISION/GROUP SUPERVISO	or J	ason Es	candel	
BRANCH DIRECTO	DR	Matt Conkl	in	_		AIR ATTACK SUPERVISO	R	Jim Gor	ızalez	
			6. RESOURCE	S ASSIGNED T	THIS PERIOD	7				
STRIKE TEAM/TASK F	FORCE/ RESOURCE DESIGNATOR	R L	EADER	NUMBER PERSONS	LAST WORK DAY	DROP OFF POINT / TIM			PICK UP DINT / TIME	
DOZ1 Grant E	Equipt(E-79)	see checkin				0600			2000	
FALC (O-149))	Russel New	man	1	8/30 0600				2000	
HEQB (O-162	<u>'</u>)	Rex Rymer		1	8/27	0600			2000	
HEQB (O-149)	R. Jason Sq	uires	1	8/28	0600			2000	
Fellerbuncher w/	/ trans (E-66)	Jim Johnso	n	2	8/30	0600		1	2000	
Excavator w/ T	70 1870	James White	9	2	8/30	0600		2000		
Excavator w/ T 69)	humb B. Sale(E-	Kurt Sale		2	8/30	0600		:	2000	
	//asticator Grade O (E-61) Scott Weaver				8/30	0600		:	2000	
Masticator (E-	??)	Erick ? See	check In			0600		;	2000	
Masticator w/Ti (E-60)	rans Diversified	Kelly Holt		2	8/30	0600	100	1	2000	
Utilize hand cre mechanical eq	ews and fallers to uipment from Br	o prep line, ak et Creek soutl	ong the road fror hwest towards C	n Bear H	ole to Br	et Creek. Assess	and con	struct line	using	
3. SPECIAL INSTRUCTI Map retardant (ions drops and submi	it to READ.		S10,500 - 1.6	8.00 P.C					
All Branch I res FEMP/FEMT David Ci (O-133) Iwd 8/30 move	sources report to	the wash stat ,Don Harvey (O-4) I ch I.	wd 8/27 ,Newton Ong (N=1	90577	ervation. Legg (O-136) lwd 8/29, Er	nest Miranda	(O-134) lwd 8	/30, Jeff Shelton	
		0010-000	9. DIVISION/GROUP (COMMUNICAT	IONS SUMMA	ARY				
FUNCTION		FREQ.	SYSTEM	CHAN.		FUNCTION	FREQ.	SYSTEM	CHAN.	
COMMAND	LOCAL	See ICS205	0.00		SUPPORT	LOCAL				
DIV./G TACT		on back See ICS 205 on back			G	REPEAT ROUND TO AIR	See ICS20			
REPARED BY (RESOUR		, on back		APPROVED BY	Y (PLANNING	SECT. CH.)	on back	TIME		
Tim	Knorr/Kyle l	APPROVED BY (PLANNING SECT. CH.) DATE TIME 8/17/2013 23:4					13 23:41			

INCI	DENT RADIO COMM	IUNICATION PLAN	Corral Complex Fire	Date/Time Prepared 8-17-13 2000 hrs	Operational Period Date/Time 8-18-13 thru 8-19-13 0600-0600 (24 hrs)						
		R	adio Channel Utilization	1							
Ch#	Function	Channel Name	Assignment	Frequency	Remarks						
1	COMMAND	NIFC C-1	ALL DIVISIONS	Rx: 168.7000 Tx: 170.9750	Trinity Summit Tone 11 (114.8)						
2	COMMAND	NIFC C-8	ALL DIVISIONS	Rx: 169.5375 Tx: 164.7125	Ironside Mtn Tone 11 (114.8)						
3			Unassigned								
4	BACKUP COMMAND NET	SRF ADM	ALL DIVISIONS	Rx: 168.1250 Tx: 170.4750	Tone 13 (141.3) Tone 3 (131.8)						
5	TACTICAL	NIFC T-5	DIVISION A	166.7250							
6	TACTICAL	NIFC T-6	DIVISION F	166.7750							
7	TACTICAL	NIFC T-7	DIVISION L	168.2500							
8	TACTICAL	R5 TAC 4	DIVISION M	166.5500							
9	TACTICAL	R5 TAC 5	DIVISION R	167.1125							
10	TACTICAL	R5 TAC 6	DIVISION Z	168.2375							
11	AIR-TO-GROUND	A/G	ALL DIVISIONS	167.0625							
12	TACTICAL	VFIRE 24	DIVISION W	154.2725	Tone 6 (156.7)						
13	TACTICAL	VFIRE 25	DIVISION P	154.2875	Tone 6 (156.7)						
14	TACTICAL	VFIRE 26	DIVISION H	154.3025	Tone 6 (156.7)						
15	MED A/G TAC	CALCORD	ALL DIVISIONS	156.0750	MEDICAL EMERG Tone 6 (156.7)						
16/20	AIR GUARD	GUARD	ALL DIVISIONS	168.6250	EMERGENCY ONLY Tone 1 (110.9)						
Notes: Corral	Comm Unit: 530-62	9-2376									
	Prepared by: David Larkin COML										

1. BRANCH		2. DIVISION/GROUP			l				
1			L (2 of 2)		DI	VISION ASSIG	NMEN	Γ LIST	ICS 204
3. INCIDENT NAME				4. OPERAT	IONAL PERIO	OD			
	Corral C	Complex				8-2013 0600 to	o 8-19-2	2013 060)0
OPERATIONS CHIEF		Mary Bogeı		ATIONS PERS		VISION/GROUP SUPERVISO	or J	ason Es	candel
BRANCH DIRECTOR		Matt Conkl	in	-1		AIR ATTACK SUPERVISO	R	Jim Gor	ızalez
			6. RESOURCES	S ASSIGNED	THIS PERIOD		***		
STRIKE TEAM/TASK FORCE				NUMBER	LAST	DROP OFF		1	PICK UP
- 100 Mar	IRCE DESIGNATOR		EADER	PERSONS	WORK DAY	POINT / TIM	E	PC	DINT / TIME
Faller Mod Underd		Richard Bro	wn	2	8/30	0600			2000
Faller Mod Spar Tro		Jim Miller		2	8/30	0600		100	2000
Faller Mod Underdo	og (O-	James Gibso	on	2	8/30	0600			2000
3 HEQB		TBD				0600	100		2000
3 Fellerbunchers		TBD				0600			2000
Masticator		TBD				0600		1	2000
						211			
	.102							 	
W									3451
7. CONTROL OPERATIONS									
Utilize hand crews	and fallers to	prep line, ald	ng the road from	n Bear H	ole to Br	et Creek. Assess	and con	struct line	using
mechanical equipm	nent from Br	et Creek south	west towards Co	orral Cre	ek.				-
B. SPECIAL INSTRUCTIONS				15.5				-10	
Map retardant drop	s and submi	t to READ.							
All Branch I resourd			on prior to and e	viting H	opa ros	oryation			
			(5)	- E					
FEMP/FEMT David Craddoo (O-133) lwd 8/30 move throu	ck(O-2) lwd 8/26 ughout all of Bran	Don Harvey (O-4) lv	vd 8/27 ,Newton Ong (C	D-137) lwd 8	/29, James	Legg (O-136) lwd 8/29, Er	nest Miranda	(O-134) lwd 8	/30, Jeff Shelton
SOFR (O-26) Steve	Femmetill/(O-5)Brandon	Ramirez(t).						
		8	9. DIVISION/GROUP C	OMMUNICAT	IONS SUMMA	ARY		ſģ.	
FUNCTION		FREQ.	SYSTEM	CHAN.		FUNCTION	FREQ.	SYSTEM	CHAN.
COMMAND	LOCAL	See ICS205		T	SUPPORT	LOCAL			
	REPEAT	on back			JULIAN	REPEAT			
DIV./GROUP		See ICS 205			G	ROUND TO AIR	See ICS20		
TACTICAL REPARED BY (RESOURCE UI	VIIT I DB \	on back		APPROVED BY			on back	T	
150) The state of the state of	1000	Jauduaas					DATE	TIME	340 00-40
i im Kn	iorr/Kyle i	Hauducoeu	r(t)	Gerry (Jardne	er/S. Abbott(t)	8/17/2013	8/17/20	013 23:42

Incident Name Date/Time Prepared Operational Period Date/Time INCIDENT RADIO COMMUNICATION PLAN 8-17-13 8-18-13 thru 8-19-13 **Corral Complex** Fire 2000 hrs 0600-0600 (24 hrs) Radio Channel Utilization Ch# **Channel Name Function** Assignment Frequency Remarks Rx: 168,7000 Trinity Summit 1 COMMAND NIFC C-1 **ALL DIVISIONS** Tx: 170.9750 Tone 11 (114.8) Rx: 169.5375 Ironside Mtn 2 COMMAND NIFC C-8 **ALL DIVISIONS** Tx: 164.7125 Tone 11 (114.8) 3 Unassigned BACKUP Rx: 168.1250 Tone 13 (141.3) 4 SRF ADM **ALL DIVISIONS COMMAND NET** Tx: 170.4750 Tone 3 (131.8) **TACTICAL** 5 NIFC T-5 DIVISION A 166.7250 6 TACTICAL NIFC T-6 DIVISION F 166,7750 7 TACTICAL NIFC T-7 DIVISION L 168.2500 8 TACTICAL R5 TAC 4 DIVISION M 166.5500 9 **TACTICAL** R5 TAC 5 DIVISION R 167.1125 TACTICAL 10 R5 TAC 6 DIVISION Z 168.2375 11 AIR-TO-GROUND A/G **ALL DIVISIONS** 167.0625 12 TACTICAL VFIRE 24 DIVISION W 154.2725 Tone 6 (156.7) 13 TACTICAL VFIRE 25 DIVISION P 154.2875 Tone 6 (156.7) 14 TACTICAL VFIRE 26 DIVISION H 154.3025 Tone 6 (156.7) MEDICAL EMERG 15 MED A/G TAC CALCORD **ALL DIVISIONS** 156.0750 Tone 6 (156.7) **EMERGENCY ONLY** 16/20 AIR GUARD **GUARD ALL DIVISIONS** 168.6250 Tone 1 (110.9)

Notes:

Corral Comm Unit: 530-629-2376

Prepared by: David Larkin COML

1. BRANCH		2. DIVISION/GROU			חח	ISION ASSIG	NIME NI	LIGT	ICS 204
	l	Con	tingency Gro		1	- 50 5000 00000000000000000000000000000	IAIAICIA	LIST	103 204
3. INCIDENT NAME				4. OPERAT	TONAL PERIO	D			
	Corral (Complex			8-1	8-2013 0600 to	o 8-19-2	2013 060)0
				RATIONS PERS	SONNEL				
OPERATIONS CHIE	EF	Mary Boge	ns	_	DIV	ISION/GROUP SUPERVISO	OR G	ordon T	amplin
BRANCH DIRECTO	DR	Mike Koon	ıtz	_		AIR ATTACK SUPERVISO	R .	Jim Gor	ızalez
			6. RESOURCE	S ASSIGNED	THIS PERIOD				
STRIKE TEAM/TASK F				NUMBER	LAST	DROP OFF		7	PICK UP
	RESOURCE DESIGNATOR	i L	LEADER	PERSONS	WORK DAY	POINT / TIM	E	PC	DINT / TIME
				1					
	(b. 1)555 (c. 1)555 (c. 1)555			†		77.2000	*		- 0.25c
									10-110-11
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							A		
				-					
					1 1				
187				 				 	
	N. C.			-					
									110-22-0-12-
7. CONTROL OPERAT	TIONS					**			
Recon and ass	sess opportunitie	s for continge	ency actions alon	g the Tis	h Tang a	Tang Ridge and	Lone Pine	e Ridge. v	est of
Division F.		· ·	•	•		3 - 3			
B. SPECIAL INSTRUCT	IONS								
	drops and submi	t to READ							
	experience and • South Consequence and Consequence (South South So								
SOFR Jerry W	/heeless(0-20) lw	vd 8/28 will be	e assigned to all	divisions	on Bran	ch V.			
No DIP in Mill Cre	ek I ake and Water [log Lakos Ensu	ure din and delivery	romaine wo	at of the Ci	x Rivers / Shasta Nati		Dameda	
NO DII III WIIII OIC	CK Lake and water t	Jog Lakes. Liist	are dip and delivery	cilialiis we	ist of the Si.	x rivers / Silasta Nati	onal Forest	Boundary.	
EMP/FEMT David	d Craddock(O-2) lwo	8/26 ,Don Harv	ey (O-4) lwd 8/27 ,N	ewton Ong	(O-137) lw	d 8/29, James Legg (O-136) lwd	8/29, Ernest	Miranda (O-
34) lwd 8/30, Jeff	Shelton (O-133) lwd	8/30 move throu	ighout all of Branch	l.			#### 100.2000 € 1.000000### 1		
			9. DIVISION/GROUP	COMMUNICAT	IONS SUMMA	RY			
FUNCTION		FREQ.	SYSTEM	CHAN,		FUNCTION	FREQ.	SYSTEM	CHAN.
COMMAND	LOCAL	See ICS205			SUPPORT	LOCAL			
	REPEAT	Soo ICSOOF			outer confidence	REPEAT			
DIV./G TACT	_	See ICS205 on back			GI	ROUND TO AIR	See ICS203		
REPARED BY (RESOU		OH DAOK		APPROVED B	Y (PLANNING	SECT. CH.)	on back	TIME	
Ti	Knorr/Kyla I	Haudussa.			ilik Sasa	Til I	T		40 00 40
11111	Tim Knorr/Kyle Hauducoeur(t)				Garane	r/S. Abbott(t)	8/17/2013	8/1//20	13 23:12

INCI	DENT RADIO COMM	UNICATION PLAN	Corral Complex Fire	Date/Time Prepared 8-17-13 2000 hrs	Operational Period Date/Time 8-18-13 thru 8-19-13 0600-0600 (24 hrs)					
		R	adio Channel Utilization	1						
Ch#	Function	Channel Name	Assignment	Frequency	Remarks					
1	COMMAND	NIFC C-1	ALL DIVISIONS	Rx: 168.7000 Tx: 170.9750	Trinity Summit Tone 11 (114.8)					
2	COMMAND	NIFC C-8	ALL DIVISIONS	ALL DIVISIONS Rx: 169.5375 Tx: 164.7125						
3			Unassigned							
4	BACKUP COMMAND NET	SRF ADM	ALL DIVISIONS	Rx: 168.1250 Tx: 170.4750	Tone 13 (141.3) Tone 3 (131.8)					
5	TACTICAL	NIFC T-5	DIVISION A	166.7250						
6	TACTICAL	NIFC T-6	DIVISION F	166.7750						
7	TACTICAL	NIFC T-7	DIVISION L	168.2500						
8	TACTICAL	R5 TAC 4	DIVISION M	166.5500						
9	TACTICAL	R5 TAC 5	DIVISION R	167.1125						
10	TACTICAL	R5 TAC 6	DIVISION Z	168.2375						
11	AIR-TO-GROUND	A/G	ALL DIVISIONS	167.0625						
12	TACTICAL	VFIRE 24	DIVISION W	154.2725	Tone 6 (156.7)					
13	TACTICAL	VFIRE 25	DIVISION P	154.2875	Tone 6 (156.7)					
14	TACTICAL	VFIRE 26	DIVISION H	154.3025	Tone 6 (156.7)					
15	MED A/G TAC	CALCORD	ALL DIVISIONS	156.0750	MEDICAL EMERG Tone 6 (156.7)					
16/20	AIR GUARD	GUARD	ALL DIVISIONS	168.6250	EMERGENCY ONLY Tone 1 (110.9)					
	lotes: Corral Comm Unit: 530-629-2376									
	Prepared by: David Larkin COML									

1. BRANCH	V	2. DIVISION/GROU	JP M		DIV	ISION ASSIG	NMENT	LIST	ICS 204		
3. INCIDENT NAME				4. OPERAT	IONAL PERIO	D			****		
-	Corral (Complex			8-1	8-2013 0600 t	o 8-19-	2013 06	00		
		W - D		RATIONS PER	SONNEL						
OPERATIONS CHIE	F	Mary Boge	ns	_	DIV	ISION/GROUP SUPERVISO	R Bob I	Evans/Danie	el Sepulveda(t)		
BRANCH DIRECTO	R	Mike Koor	ıtz	_		AIR ATTACK SUPERVISO	R	Jim Go	nzalez		
OTDIVE TEAMERON E	ODOF!		6. RESOURC	ES ASSIGNED							
STRIKE TEAM/TASK F	ORCE/ RESOURCE DESIGNATOR	R	LEADER	NUMBER PERSONS	LAST WORK DAY	DROP OFF POINT / TIMI		P	PICK UP POINT / TIME		
4 CRW1		TBD				0600			2000		
2 FELB		TBD				0600			2000		
FALC		TBD				0600			2000		
2 Faller Mod		TBD	100			0600			2000		
			Marin			20 - 200					
	w - 6- m		-41								
		100 480	3.40					-			
**			700			7					
						1221 32 12 22					
7. CONTROL OPERAT			1								
Finalize prep o	f Trinity Spike Ca	amp. Evalua	e opportunities f	or indirec	t line cor	nstruction from gu	ard statio	n to M/P o	livision break.		
SOFR (O-247) on Branch V. No dip in Mill C Boundary.	drops and submi Ray Silverman, reek Lake and V	(O-220) Tode	kes. Ensure dip	and deliv	ery rema	ess(0-20) lwd 8/28 ains west of the Si s (O-43) lwd 8/26 l	x Rivers/	Shasta N	lational Forest		
) lwd 8/28 cover			, , , , , , , , , , , , , , , , , , , ,		-,			
FUNCTION	Т	FREQ.	DIVISION/GROUP SYSTEM	COMMUNICATE	TIONS SUMM	ARY FUNCTION	FREQ.	SYSTEM	CHAN.		
COMMAND	LOCAL	See ICS205	727, 200		SUPPORT	LOCAL		J. J. Lin	O. W. W.		
DIV./G	REPEAT	on back See ICS205				REPEAT	See ICS205				
TACT	ICAL	on back				ROUND TO AIR	on back				
REPARED BY (RESOUR				APPROVED BY	- 100 - 100 - 100	Maria		TIME			
Tim Knorr/Kyle Hauducoeur(t)					Gerry Gardner/S. Abbott(t) 8/17/2013 8/17/2013 23:49						

INCI	DENT RADIO COMM	IUNICATION PLAN	Corral Complex Fire	Date/Time Prepared 8-17-13 2000 hrs	Operational Period Date/Time 8-18-13 thru 8-19-13 0600-0600 (24 hrs)					
		R	adio Channel Utilizatio	n						
Ch#	Function	Channel Name	Assignment	Frequency	Remarks					
1	COMMAND	NIFC C-1	ALL DIVISIONS	Rx: 168.7000 Tx: 170.9750	Trinity Summit Tone 11 (114.8)					
2	COMMAND	NIFC C-8	ALL DIVISIONS	Rx: 169.5375 Tx: 164.7125	Ironside Mtn Tone 11 (114.8)					
3			Unassigned							
4	BACKUP COMMAND NET	SRF ADM	ALL DIVISIONS	Rx: 168.1250 Tx: 170.4750	Tone 13 (141.3) Tone 3 (131.8)					
5	TACTICAL	NIFC T-5	DIVISION A	166.7250						
6	TACTICAL	NIFC T-6	DIVISION F	166.7750						
7	TACTICAL	NIFC T-7	DIVISION L	168.2500						
8	TACTICAL	R5 TAC 4	DIVISION M	166.5500						
9	TACTICAL	R5 TAC 5	DIVISION R	167.1125						
10	TACTICAL	R5 TAC 6	DIVISION Z	168.2375						
11	AIR-TO-GROUND	A/G	ALL DIVISIONS	167.0625						
12	TACTICAL	VFIRE 24	DIVISION W	154.2725	Tone 6 (156.7)					
13	TACTICAL	VFIRE 25	DIVISION P	154.2875	Tone 6 (156.7)					
14	TACTICAL	VFIRE 26	DIVISION H	154.3025	Tone 6 (156.7)					
15	MED A/G TAC	CALCORD	ALL DIVISIONS	156.0750	MEDICAL EMERG Tone 6 (156.7)					
6/20	AIR GUARD	GUARD	ALL DIVISIONS	168.6250	EMERGENCY ONLY Tone 1 (110.9)					
	otes: orral Comm Unit: 530-629-2376									
	Prepared by: David Larkin COML									

1. BRANCH V	2. DIVISION/GROUP	Р		DIVISION ASSIGNMENT LIST ICS 2						
3. INCIDENT NAME			4. OPERAT	IONAL PERIO	D					
Corral (Complex		8-18-2013 0600 to 8-19-2013 0600							
		5. OPERA	ATIONS PER	SONNEL	373 1 2 37 38 38 38 38		14 11 0			
OPERATIONS CHIEF	Mary Bogens		_	DIV	/ISION/GROUP SUPERVISO	R	Kelly C	agle		
BRANCH DIRECTOR	Mike Koontz		_		AIR ATTACK SUPERVISO	R	Jim Gon	zalez		
		6. RESOURCES	SASSIGNED	THIS PERIOD	0.00					
STRIKE TEAM/TASK FORCE/	LEADE		NUMBER	LAST	DROP OFF			PICK UP		
RESOURCE DESIGNATOR	R LEADE	:R	PERSONS	WORK DAY	POINT / TIMI	E		OINT / TIME		
Unstaffed	-				0600	T.		2000		
				1			+			
	<u> </u>									
							1			
1										
					- 10 100 May 10 10 10 10 10 10 10 10 10 10 10 10 10					
		500 M				and the same of th				
7. CONTROL OPERATIONS							1 1 WATER	202.00.453		
Assess opportunity for indirect	line construction.									
B. SPECIAL INSTRUCTIONS										
Map retardant drops and subm	it to READ.									
SOFR Jerry Wheeless(0-20) lv	wd 8/28 will be as	signed to all	divisions	on Bran	ich V					
No DIP in Mill Creek Lake and Wa	iter Dog Lakes. En	sure dip and d	elivery re	mains we	st of the Six Rivers	/ Shasta N	F boundar	y.		
FEMP/T Blackshere (O-44) lwd 8/28,P	iaz (O-45) lwd 8/28, F	EMP/T Karabets	sos (O-43)	lwd 8/26 H	ludson (O-3) lwd 8/27,	FEMP/T Z	bindon (O13	5) lwd 8/29		
Mersereau (O-140) lwd 8/28 cover Bra	nch V.		57.86. 99		90 25 VI					
- Inches		DIVISION/GROUP C		TIONS SUMMA			0.40==4			
FUNCTION	See ICS205	SYSTEM	CHAN.		FUNCTION	FREQ.	SYSTEM	CHAN.		
COMMAND REPEAT	on back	į		SUPPORT	LOCAL REPEAT					
DIV./GROUP	See ICS205				The de consecute conclusion of the design of the second consecution of	See ICS205				
TACTICAL	on back		ADDROVER		GROUND TO AIR	on back	TIME	yaran e		
REPARED BY (RESOURCE UNIT LDR.)				Y (PLANNING	50 000 00 000 000 000 000 000 000 000 0	DATE	TIME			
Tim Knorr/Kyle	Hauducoeur(t	:)	Gerry	Gardne	er/S. Abbott(t)	8/17/2013	8/17/20	013 23:34		

Date/Time Prepared Incident Name Operational Period Date/Time INCIDENT RADIO COMMUNICATION PLAN 8-17-13 8-18-13 thru 8-19-13 **Corral Complex** Fire 2000 hrs 0600-0600 (24 hrs) Radio Channel Utilization Remarks Ch# Function Channel Name **Assignment** Frequency Trinity Summit Rx: 168.7000 **ALL DIVISIONS** NIFC C-1 COMMAND 1 Tone 11 (114.8) Tx: 170.9750 Rx: 169.5375 Ironside Mtn 2 COMMAND NIFC C-8 **ALL DIVISIONS** Tone 11 (114.8) Tx: 164.7125 3 Unassigned Tone 13 (141.3) Rx: 168.1250 BACKUP 4 SRF ADM ALL DIVISIONS Tone 3 (131.8) Tx: 170.4750 COMMAND NET 5 TACTICAL NIFC T-5 DIVISION A 166,7250 **TACTICAL** NIFC T-6 DIVISION F 166,7750 6 7 **TACTICAL** NIFC T-7 DIVISION L 168.2500 8 TACTICAL R5 TAC 4 DIVISION M 166.5500 9 TACTICAL R5 TAC 5 DIVISION R 167.1125 10 **TACTICAL** R5 TAC 6 DIVISION Z 168.2375 11 AIR-TO-GROUND A/G **ALL DIVISIONS** 167.0625 12 TACTICAL VFIRE 24 DIVISION W Tone 6 (156.7) 154.2725 13 **TACTICAL** VFIRE 25 DIVISION P 154.2875 Tone 6 (156.7) 14 TACTICAL VFIRE 26 Tone 6 (156.7) DIVISION H 154.3025 MEDICAL EMERG 15 MED A/G TAC CALCORD **ALL DIVISIONS** 156.0750 Tone 6 (156.7) **EMERGENCY ONLY** 16/20 AIR GUARD **GUARD** ALL DIVISIONS 168.6250 Tone 1 (110.9) Notes: Corral Comm Unit: 530-629-2376 Prepared by: David Larkin COML

1. BRANCH 2. DIVISION/GROUP				DIVIDION ADDIONIMENT LIGHT 100 00								
	V	_	R (1 of 2)		וט	VISION ASSIG	NIVIEN	LIST	ICS 204			
3. INCIDENT NAME				4. OPERAT	IONAL PERIO	DD						
	Corral (Complex			85454 1255	8-2013 0600 to	o 8-19-2	2013 060	00			
OPERATIONS CHIE	F	Mary Boge		RATIONS PERS		VISION/GROUP SUPERVISO	R					
BRANCH DIRECTO	R	Mike Koon	ıtz	AIR ATTACK SUPERVISOR Jim Gonzalez								
		•	6. RESOURCE	S ASSIGNED	THIS PERIOD							
STRIKE TEAM/TASK F	ORCE/ RESOURCE DESIGNATOR	1	EADER	NUMBER PERSONS	WORK DAY	DROP OFF POINT / TIM			PICK UP DINT / TIME			
				-				-				
								-				
W			1.1200 0000				***					
7,227												
							- 2/11/2					
									TO STATE WHILE A			
11												
			-55122									
		0,000										
7. CONTROL OPERAT Finish preping	indirect line towa	ard P/R divisio	on break.									
Corral Task Force 1 o 3/22 , CRW2IA South FEMP/T Blacksher Mersereau (O-140)	os and submit to RE, consists of TFLD Benjie Carolina 20 (corral C-1 re (O-44) lwd 8/28,Pi) lwd 8/28 cover Brai	e Stewart(o-143) and 7) lwd 8/21. faz (O-45) lwd 8/2 nch V.	d TFLD(t) Mike Anderso	onO-144), Trii	nity IHC (sha	ed to all divisions on B asta C-15) needs to see cl dudson (O-3) lwd 8/27, ast of the Six Rivers	heckin, CRW	bindon (O13	5) lwd 8/29			
ELINCTION		FREQ.	9. DIVISION/GROUP		IONS SUMM		L EDEO	OVOTELA	OUAN.			
COMMAND	LOCAL	See ICS205 on back	SYSTEM	CHAN.	SUPPORT	FUNCTION	FREQ.	SYSTEM	CHAN.			
DIV./G TACT	_	See ICS205 on back				REPEAT GROUND TO AIR	See ICS205 on back					
REPARED BY (RESOUR				APPROVED B	Y (PLANNING	SECT. CH.)	DATE	TIME				
Tim	Knorr/Kyle	Hauducoei	ur(t)	Gerry	Gardne	er/S. Abbott(t)	8/17/2013	8/17/20	13 23:34			

Date/Time Prepared Operational Period Date/Time Incident Name INCIDENT RADIO COMMUNICATION PLAN 8-17-13 8-18-13 thru 8-19-13 **Corral Complex** 2000 hrs 0600-0600 (24 hrs) Fire Radio Channel Utilization **Assignment** Frequency Remarks **Function Channel Name** Ch# **Trinity Summit** Rx: 168.7000 COMMAND NIFC C-1 **ALL DIVISIONS** 1 Tx: 170.9750 Tone 11 (114.8) Rx: 169.5375 Ironside Mtn **ALL DIVISIONS** NIFC C-8 2 COMMAND Tone 11 (114.8) Tx: 164,7125 Unassigned 3 Rx: 168.1250 Tone 13 (141.3) BACKUP SRF ADM ALL DIVISIONS 4 Tone 3 (131.8) Tx: 170,4750 COMMAND NET TACTICAL NIFC T-5 DIVISION A 166.7250 5 **TACTICAL** NIFC T-6 DIVISION F 166,7750 6 TACTICAL DIVISION L 168.2500 7 NIFC T-7 166,5500 8 **TACTICAL** R5 TAC 4 DIVISION M 9 TACTICAL R5 TAC 5 DIVISION R 167,1125 R5 TAC 6 DIVISION Z 168.2375 10 TACTICAL A/G 11 AIR-TO-GROUND ALL DIVISIONS 167.0625 VFIRE 24 12 TACTICAL DIVISION W 154.2725 Tone 6 (156.7) 13 TACTICAL VFIRE 25 DIVISION P 154.2875 Tone 6 (156.7) TACTICAL VFIRE 26 154.3025 Tone 6 (156.7) 14 DIVISION H MEDICAL EMERG 15 MED A/G TAC CALCORD **ALL DIVISIONS** 156.0750 Tone 6 (156.7) **EMERGENCY ONLY** 16/20 AIR GUARD **GUARD ALL DIVISIONS** 168,6250 Tone 1 (110.9) Notes:

Prepared by: David Larkin COML

Corral Comm Unit: 530-629-2376

CS 205

	V	2. DIVISION/GROUI	R (2 of 2)		1	DIVISION ASSIGNMENT LIST ICS 204				
3. INCIDENT NAME	Corral C	omplex				8-2013 0600 to	o 8-19-2	2013 060)0	
OPERATIONS CHIEF	N	Mary Boge		RATIONS PERS		VISION/GROUP SUPERVISO	PR		70000	
BRANCH DIRECTOR		Mike Koon		_		AIR ATTACK SUPERVISO	R	Jim Gor	ızalez	
			6. RESOURCE	S ASSIGNED 1	THIS PERIOD					
STRIKE TEAM/TASK FOR RE	RCE/ SOURCE DESIGNATOR	L	EADER	NUMBER	LAST	DROP OFF POINT / TIM		I	PICK UP DINT / TIME	
								-		
100 To 10										
5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									-	

		17.2								
c control operation in the control operation in the control of the control operation in the cont		rd P/R divisio	n break.							
	and submit to REA					ed to all divisions on B				
/22 , CRW2IA South C EMP/T Blackshere flersereau (O-140) lv	arolina 20 (corral C-17 (O-44) lwd 8/28,Pia wd 8/28 cover Bran	7) lwd 8/21. az (O-45) lwd 8/2 ich V.	28, FEMP/T Karabets	sos (O-43)	lwd 8/26 H	asta C-15) needs to see ch dudson (O-3) lwd 8/27,	FEMP/T ZI	bindon (O13	5) lwd 8/29	
ODIP IN MIII Cree	EK Lake and Wate	er Dog Lakes.		CONTROL SECTION SECTIO		st of the Six Rivers	Shasta N	F boundar	y	
FUNCTION		FREQ.	9. DIVISION/GROUP (CHAN.	IONS SUMMA	FUNCTION	EREO	SYSTEM	CHAN	
COMMAND	_	See ICS205 on back	STSTEW		SUPPORT	LOCAL	FREQ.	STSTEM	CHAN.	
DIV./GRO TACTIC		See ICS205 on back			G	REPEAT GROUND TO AIR	See ICS203 on back			
REPARED BY (RESOURC	CE UNIT LDR.)			APPROVED BY				TIME		
Tim I	Knorr/Kyle F	łauducoeu	ır(t)	Gerry (Gardne	er/S. Abbott(t)	8/17/2013	8/17/20	013 23:34	

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Date/Time Prepared Operational Period Date/Time Incident Name INCIDENT RADIO COMMUNICATION PLAN 8-17-13 8-18-13 thru 8-19-13 **Corral Complex** Fire 2000 hrs 0600-0600 (24 hrs) Radio Channel Utilization Ch# **Function** Channel Name Assignment Frequency Remarks Rx: 168,7000 **Trinity Summit** COMMAND NIFC C-1 **ALL DIVISIONS** 1 Tone 11 (114.8) Tx: 170.9750 Rx: 169.5375 Ironside Mtn NIFC C-8 **ALL DIVISIONS** 2 COMMAND Tone 11 (114.8) Tx: 164,7125 Unassigned 3 Tone 13 (141.3) Rx: 168.1250 BACKUP **SRF ADM** ALL DIVISIONS 4 Tx: 170.4750 Tone 3 (131.8) COMMAND NET 5 **TACTICAL** NIFC T-5 DIVISION A 166,7250 **TACTICAL** NIFC T-6 6 DIVISION F 166,7750 7 TACTICAL NIFC T-7 DIVISION L 168.2500 8 **TACTICAL** R5 TAC 4 DIVISION M 166.5500 9 TACTICAL R5 TAC 5 DIVISION R 167,1125 TACTICAL 10 R5 TAC 6 DIVISION Z 168.2375 11 AIR-TO-GROUND A/G **ALL DIVISIONS** 167.0625 **TACTICAL** VFIRE 24 DIVISION W 12 154.2725 Tone 6 (156.7) 13 TACTICAL VFIRE 25 DIVISION P 154.2875 Tone 6 (156.7) TACTICAL VFIRE 26 DIVISION H 14 154,3025 Tone 6 (156.7) MEDICAL EMERG 15 MED A/G TAC CALCORD **ALL DIVISIONS** 156,0750 Tone 6 (156.7) **EMERGENCY ONLY** 16/20 AIR GUARD GUARD **ALL DIVISIONS** 168,6250

Notes:

Corral Comm Unit: 530-629-2376

Prepared by: David Larkin COML Tone 1 (110.9)

1. BRANCH	0									
V		W (1 of 2)		P	IVISION ASSI	GNMENT	LIST	ICS 204		
3. INCIDENT NAME		•	4. OPERATI	ONAL PERIO	D		*****			
Corral C	Complex		8-18-2013 0600 to 8-19-2013 0600							
OPERATIONS CHIEF	Mary Bogeı		RATIONS PERS	ONNEL DIV	Duggar/Rick	ggar/Rick Marinelli				
BRANCH DIRECTOR	Mike Koon	tz	_		AIR ATTACK SUPERVISOR	RJin	n Gonza	ılez		
		6. RESOURCE	S ASSIGNED							
STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATOR	LI	EADER	NUMBER PERSONS	LAST WORK DAY	DROP OF POINT / TI		1	CK UP NT / TIME		
Dalton IHC (C-1)	Steve Roble	s	20	8/22	0600)	2	000		
Trinity IHC (C-15)	Justin Jeude	9	19	8/26	0600		2	000		
CRW2IA Rio Grande Regulars (C-34)	Devin Hagni	e	18	8/22	0600		2	000		
DOZ2	TBD				0600		2	000		
Grader Ken's Inc (E-13)	Garry Rainey	1	1	8/25	0600		2	000		
FALC (O-152)	Theodore So	hwartz	1	8/23	0600		20	000		
Faller Mod (O-94)	Frank Manqu	ieros	2	8/30	0600		20	000		
Falc Mod (E-52)	Louis Godor	1	2	8/24	0600	100	20	000		
Wildland Fire Mod Saguaro (O- 193)	Jason Thive	ner	7	8/29	0600		20	000		
TFLD (O-196)	Greg Vollhab	er	1	8/26	0600	300 mg	20	000		
Finish prepping indirect line bet	ween drop po	int 1 and W/R d	ivision bre	eak.						
B. SPECIAL INSTRUCTIONS										
Map retardant drops and submi	t to READ.									
SOFR Jerry Wheeless(0-20) lw	vd 8/28 will be	assigned to all	divisions	on Bran	ch V.					
No DIP in Mill Creek Lake and Water [Dog Lakes. Ensu	re dip and delivery i	remains wes	st of the Si	x Rivers / Shasta Nati	onal Forest Bo	undary.			
FEMP/T Blackshere (O-44) lwd 8/28,Pi Mersereau (O-140) lwd 8/28 cover Brar		8, FEMP/T Karabet	sos (O-43) I	wd 8/26 H	udson (O-3) lwd 8/27,	FEMP/T Zbind	on (O135) lw	/d 8/29		
10, 110, 110 0120 00101 DIAI		9. DIVISION/GROUP	COMMUNICAT	IONE CLIMANA	NPV					
FUNCTION	FREQ.	SYSTEM SYSTEM	CHAN.	TOTALO SOLVILVIA	FUNCTION	FREQ.	SYSTEM	CHAN.		
COMMAND LOCAL	See ICS205			CUPPORT	LOCAL					
REPEAT	on back			SUPPORT	REPEAT					
DIV./GROUP	See ICS205			GI	ROUND TO AIR	See ICS205				
TACTICAL REPARED BY (RESOURCE UNIT LDR.)	on back		APPROVED BY			on back DATE	TIME			
Tim Knorr/Kyle I	Hauducoeu	0.000		**	r/S Abbott/t)	100000000000000000000000000000000000000		2 22.47		

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Incident Name Date/Time Prepared Operational Period Date/Time INCIDENT RADIO COMMUNICATION PLAN 8-18-13 thru 8-19-13 8-17-13 **Corral Complex** Fire 2000 hrs 0600-0600 (24 hrs) Radio Channel Utilization Remarks Ch# **Channel Name Assignment** Frequency **Function** Rx: 168,7000 **Trinity Summit** COMMAND NIFC C-1 **ALL DIVISIONS** 1 Tone 11 (114.8) Tx: 170.9750 Rx: 169.5375 Ironside Mtn **ALL DIVISIONS** 2 COMMAND NIFC C-8 Tone 11 (114.8) Tx: 164,7125 3 Unassigned Rx: 168.1250 Tone 13 (141.3) BACKUP SRF ADM **ALL DIVISIONS** 4 Tx: 170.4750 Tone 3 (131.8) **COMMAND NET** NIFC T-5 166.7250 5 TACTICAL DIVISION A **TACTICAL** NIFC T-6 DIVISION F 166,7750 6 TACTICAL DIVISION L 168.2500 7 NIFC T-7 8 **TACTICAL** R5 TAC 4 DIVISION M 166.5500 9 **TACTICAL** R5 TAC 5 DIVISION R 167,1125 10 TACTICAL R5 TAC 6 DIVISION Z 168.2375 A/G 11 AIR-TO-GROUND **ALL DIVISIONS** 167.0625 **TACTICAL** VFIRE 24 12 **DIVISION W** 154.2725 Tone 6 (156.7) **TACTICAL** 13 VFIRE 25 DIVISION P 154.2875 Tone 6 (156.7) **TACTICAL** 14 VFIRE 26 DIVISION H 154.3025 Tone 6 (156.7) MEDICAL EMERG 15 MED A/G TAC CALCORD **ALL DIVISIONS** 156.0750 Tone 6 (156.7) **EMERGENCY ONLY** AIR GUARD **GUARD ALL DIVISIONS** 168,6250 16/20 Tone 1 (110.9) Notes: Corral Comm Unit: 530-629-2376 Prepared by:

David Larkin COML

1. BRANCH	2. DIVISION/GROUP				IVIOLONI A COL	ONIBALA	LIOT	100.00
V		W (2 of 2)		D	IVISION ASSI	GNMENI	LIST	ICS 204
3. INCIDENT NAME			4. OPERATI	ONAL PERIO	D			
Corral C	omploy			0 1	8-2013 0600 to	0 40 20	12 0600	
Corrai C	omplex			0-1	0-2013 0000 1	0 0-13-20	13 0000	
		5. OPER	ATIONS PERS	ONNEL	-	*		
OPERATIONS CHIEF	Mary Boger	าร	_	DIV	ISION/GROUP SUPERVISOR	R Shawn I	Duggar/Rick	Marinelli
BRANCH DIRECTOR	Mike Koon	tz			AIR ATTACK SUPERVISOR	R Jir	m Gonza	lez
		6. RESOURCE	S ASSIGNED.	THIS PERIOD				
STRIKE TEAM/TASK FORCE/	1	O. NEGOGNOL	NUMBER	LAST	DROP OF	FF	PIC	CK UP
RESOURCE DESIGNATOR	LE	ADER	PERSONS	WORK DAY	POINT / TI	ME	POIN	IT / TIME
TFLD (O-195)	John Arigon	i	1	8/28	0600)	20	000
2 HELB	TBD	10.000			0600)	20	000
HEQB	TBD	**			0600		20	000
20 00 00 00 00 00 00 00 00 00 00 00 00 0								
A							†	
								100000
7. CONTROL OPERATIONS								
Finish prepping indirect line bet	ween drop poi	int 1 and W/R di	vision bre	eak.				
s. SPECIAL INSTRUCTIONS	4 to DEAD							
Map retardant drops and submi	LIO KEAD.							
SOFR Jerry Wheeless(0-20) lw	d 8/28 will be	assigned to all	divisions	on Bran	ich V.			
No DIP in Mill Creek Lake and Water [Dog Lakes. Ensu	re dip and delivery r	emains we	st of the S	ix Rivers / Shasta Nati	onal Forest Bo	oundary.	
FEMP/T Blackshere (O-44) lwd 8/28,Pi	az (O-45) lwd 8/2	8, FEMP/T Karabets	sos (O-43)	lwd 8/26 H	ludson (O-3) lwd 8/27,	FEMP/T Zbind	don (O135) lw	/d 8/29
Mersereau (O-140) lwd 8/28 cover Bran		8						
_		9. DIVISION/GROUP	COMMUNICAT	TIONS SUMM				
FUNCTION	FREQ.	SYSTEM	CHAN.		FUNCTION	FREQ.	SYSTEM	CHAN.
COMMAND	See ICS205		İ	SUPPORT	LOCAL		4	
REPEAT	on back				REPEAT	Coo ICCONE		
DIV./GROUP	See ICS205 on back			G	ROUND TO AIR	See ICS205 on back		
TACTICAL REPARED BY (RESOURCE UNIT LDR.)	ULLDACK		APPROVED B	Y (PLANNING	SECT. CH.)	DATE	TIME	
Tim Knorr/Kyle I	Hauducoeu	r(t)	Gerry (ardne ق	er/S. Abbott(t)	8/17/2013	8/17/13	3 23:47

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Incident Name Date/Time Prepared Operational Period Date/Time INCIDENT RADIO COMMUNICATION PLAN 8-17-13 8-18-13 thru 8-19-13 **Corral Complex** 2000 hrs 0600-0600 (24 hrs) Fire Radio Channel Utilization **Assignment** Frequency Remarks Ch# **Function Channel Name** Rx: 168.7000 **Trinity Summit** NIFC C-1 **ALL DIVISIONS** 1 COMMAND Tx: 170.9750 Tone 11 (114.8) Rx: 169.5375 Ironside Mtn **ALL DIVISIONS** COMMAND NIFC C-8 2 Tx: 164.7125 Tone 11 (114.8) 3 Unassigned Tone 13 (141.3) BACKUP Rx: 168,1250 SRF ADM **ALL DIVISIONS** 4 Tone 3 (131.8) **COMMAND NET** Tx: 170.4750 166.7250 **TACTICAL** NIFC T-5 DIVISION A 5 **TACTICAL** NIFC T-6 DIVISION F 166.7750 6 7 TACTICAL NIFC T-7 DIVISION L 168.2500 8 **TACTICAL** R5 TAC 4 DIVISION M 166.5500 9 **TACTICAL** R5 TAC 5 DIVISION R 167,1125 10 TACTICAL R5 TAC 6 DIVISION Z 168.2375 AIR-TO-GROUND A/G ALL DIVISIONS 167.0625 11 12 **TACTICAL** VFIRE 24 **DIVISION W** 154.2725 Tone 6 (156.7) 154.2875 TACTICAL VFIRE 25 Tone 6 (156.7) 13 DIVISION P **TACTICAL** VFIRE 26 DIVISION H 154.3025 14 Tone 6 (156.7) MEDICAL EMERG MED A/G TAC 15 CALCORD **ALL DIVISIONS** 156.0750 Tone 6 (156.7) **EMERGENCY ONLY GUARD ALL DIVISIONS** 168.6250 16/20 AIR GUARD Tone 1 (110.9) Notes:

Corral Comm Unit: 530-629-2376

Prepared by: David Larkin COML

1. BRANCH	Z (1 of 2)	DIVISION ASSIGNMENT LIST ICS 204						
3. INCIDENT NAME		4. OPERATI	ONAL PERIO	DD				
Corra	Complex	8-18-2013 0600 to 8-19-2013 0600						
		RATIONS PERS	ONNEL	3 0 0				
OPERATIONS CHIEF	Mary Bogens	_	DIV	/ISION/GROUP SUPERVISO	R To	odd Mc	Divitt	
BRANCH DIRECTOR	Mike Koontz			AIR ATTACK SUPERVISOR	rJi	im Gon	zalez	
	6. RESOURCE	S ASSIGNED T						
STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNA	FOR LEADER	NUMBER PERSONS	LAST WORK DAY	DROP OFF POINT / TIME			PICK UP DINT / TIME	
CRW 2IA Arden Solutions (C-10)	Remington Katon	20	8/21	0600		:	2000	
CRW2IA Zuni 2 (C-24)	Carmen Castillo	19	8/24	0600		:	2000	
PVT DOZ2 Mike Peters (E-75)	Rob Jackson	2	8/27	0600		1	2000	
DOZ2 (E-76)	see checkin			0600		:	2000	
2 CRW 2IA	TBD			0600		2	2000	
HEQB (O-153)	Walter Williams	1	8/26	0600		2	2000	
FALLER MOD Miller Wood #1 (O- 255)	see checkin			0600		2000		
FALLER MOD Miller Wood #3 (O- 256)	see checkin			0600		2	2000	
4 Fellerbunchers	TBD			0600		2	2000	
2 FELB	TBD			0600		2	2000	
Continue to prep road and re	move snags that are a threat to	road and	dozer lir	nes.				
B. SPECIAL INSTRUCTIONS	*			*****				
Map retardant drops and sub	mit to READ.							
SOFR Jerry Wheeless(0-20)	lwd 8/28 will be assigned to all	l divisions	on Bran	ich V.				
No DIP in Mill Creek Lake and Wat	er Dog Lakes. Ensure dip and delivery	remains we	st of the S	ix Rivers / Shasta Nati	ional Forest E	Boundary.		
FEMP/T Blackshere (O-44) lwd 8/28 Mersereau (O-140) lwd 8/28 cover E	,Piaz (O-45) lwd 8/28, FEMP/T Karabe franch V.	tsos (O-43)	lwd 8/26 H	ludson (O-3) lwd 8/27,	FEMP/T Zbii	ndon (O13	5) lwd 8/29	
	9. DIVISION/GROUP		IONS SUMM					
FUNCTION	FREQ. SYSTEM	CHAN.		FUNCTION	FREQ.	SYSTEM	CHAN.	
COMMAND LOCAL REPEAT	See ICS205		SUPPORT	LOCAL REPEAT				
DIV./GROUP	See ICS205 on back		G	ROUND TO AIR	See ICS205 on back			
TACTICAL PREPARED BY (RESOURCE UNIT LDR.)	J OH DACK	APPROVED BY	Y (PLANNING	SECT. CH.)		ME		
Tim Knorr/Kyl	e Hauducoeur(t)	Gerry (Gardne	er/S. Abbott(t)	8/17/2013	8/17/20	13 23:34	

Incident Name Date/Time Prepared Operational Period Date/Time INCIDENT RADIO COMMUNICATION PLAN 8-17-13 8-18-13 thru 8-19-13 **Corral Complex** Fire 2000 hrs 0600-0600 (24 hrs) Radio Channel Utilization Ch# **Function** Channel Name **Assignment** Frequency Remarks Rx: 168.7000 **Trinity Summit** COMMAND NIFC C-1 **ALL DIVISIONS** 1 Tx: 170.9750 Tone 11 (114.8) Rx: 169.5375 Ironside Mtn 2 COMMAND NIFC C-8 **ALL DIVISIONS** Tx: 164.7125 Tone 11 (114.8) 3 Unassigned **BACKUP** Rx: 168.1250 Tone 13 (141.3) SRF ADM **ALL DIVISIONS** 4 **COMMAND NET** Tx: 170.4750 Tone 3 (131.8) 5 **TACTICAL** NIFC T-5 DIVISION A 166.7250 6 **TACTICAL** NIFC T-6 DIVISION F 166,7750 7 TACTICAL NIFC T-7 DIVISION L 168.2500 8 TACTICAL R5 TAC 4 DIVISION M 166,5500 9 **TACTICAL** R5 TAC 5 DIVISION R 167,1125 10 TACTICAL R5 TAC 6 DIVISION Z 168.2375 11 AIR-TO-GROUND A/G **ALL DIVISIONS** 167.0625 12 TACTICAL VFIRE 24 DIVISION W 154.2725 Tone 6 (156.7) 13 **TACTICAL** VFIRE 25 DIVISION P 154.2875 Tone 6 (156.7) 14 TACTICAL VFIRE 26 DIVISION H 154.3025 Tone 6 (156.7) MEDICAL EMERG 15 MED A/G TAC CALCORD **ALL DIVISIONS** 156,0750 Tone 6 (156.7) **EMERGENCY ONLY** 16/20 AIR GUARD **GUARD ALL DIVISIONS** 168.6250 Tone 1 (110.9) Notes: Corral Comm Unit: 530-629-2376 Prepared by: David Larkin COML

1. BRANCH	V	2. DIVISION/GROU	Z (2 of 2)		DI	VISION ASSIG	NMEN	TLIST	ICS 204
3. INCIDENT NAME			= (= O1 =)	4. OPERA	TIONAL PERIO	OD			
	Corral C	omplex				8-2013 0600 t	o 8-19-	2013 060	00
OPERATIONS CHIE	:F	Mary Boge		RATIONS PER		VISION/GROUP SUPERVIS	OR	Todd Mo	cDivitt
BRANCH DIRECTO	DR	Mike Koor	ntz			AIR ATTACK SUPERVISO	OR	Jim Gor	nzalez
		200	6. RESOURCE	S ASSIGNED	THIS PERIOD)			
STRIKE TEAM/TASK F	ORCE/ RESOURCE DESIGNATOR		LEADER	NUMBER PERSONS		DROP OF POINT / TIM		Pr	PICK UP DINT / TIME
2 Chippers		TBD				0600			2000
					ļ				
	7.								
				-					
				-	-				
								+	
							35 355		
7. CONTROL OPERAT Continue to pre	ions ep road and remo	ove snags tha	at are a threat to	road and	d dozer lii	nes.			3
. SPECIAL INSTRUCTI	ONS)) = //		
Map retardant o	drops and submi	t to READ.							
SOFR Jerry W	heeless(0-20) lw	d 8/28 will b	e assigned to all	divisions	on Bran	ich V.			
No DIP in Mill Cree	ek Lake and Water D	og Lakes. Ensi	ure dip and delivery	remains we	est of the S	ix Rivers / Shasta Nat	ional Forest	t Boundary.	
EMP/T Blacksher lersereau (O-140)	e (O-44) lwd 8/28,Pia lwd 8/28 cover Bran	az (O-45) lwd 8/2 ch V.	28, FEMP/T Karabet	sos (O-43)	lwd 8/26 H	ludson (O-3) lwd 8/27	, FEMP/T Z	bindon (O13	5) lwd 8/29
			9. DIVISION/GROUP	COMMUNICAT	TIONS SUMMA	ARY			
FUNCTION		FREQ.	SYSTEM	CHAN.		FUNCTION	FREQ.	SYSTEM	CHAN.
COMMAND	LOCAL REPEAT	See ICS205			SUPPORT	LOCAL REPEAT			
DIV./G	_	See ICS205			G	ROUND TO AIR	See ICS205		
TACT REPARED BY (RESOUR		on back		APPROVED P	Y (PLANNING		on back	TIME	
	Knorr/Kyle H	łauducoei				er/S. Abbott(t)	8/17/2013	R/17/20	13 23:49
			~ ()	July '	Jaiuile	יייסי אטטטננ(נ)	0/1//2013	0/1//20	113 43.49

Incident Name Date/Time Prepared Operational Period Date/Time INCIDENT RADIO COMMUNICATION PLAN 8-17-13 8-18-13 thru 8-19-13 **Corral Complex** 0600-0600 (24 hrs) Fire 2000 hrs Radio Channel Utilization Channel Name **Assignment** Frequency Remarks Ch# **Function** Rx: 168,7000 **Trinity Summit** COMMAND NIFC C-1 **ALL DIVISIONS** 1 Tone 11 (114.8) Tx: 170.9750 Ironside Mtn Rx: 169.5375 NIFC C-8 **ALL DIVISIONS** 2 COMMAND Tone 11 (114.8) Tx: 164.7125 3 Unassigned Rx: 168.1250 Tone 13 (141.3) BACKUP SRF ADM **ALL DIVISIONS** 4 Tone 3 (131.8) Tx: 170.4750 COMMAND NET DIVISION A 166,7250 **TACTICAL** NIFC T-5 5 **TACTICAL** NIFC T-6 DIVISION F 166.7750 6 168,2500 7 TACTICAL NIFC T-7 DIVISION L 8 **TACTICAL** R5 TAC 4 DIVISION M 166.5500 9 TACTICAL R5 TAC 5 DIVISION R 167,1125 10 TACTICAL R5 TAC 6 DIVISION Z 168.2375 11 AIR-TO-GROUND A/G ALL DIVISIONS 167.0625 12 **TACTICAL** VFIRE 24 **DIVISION W** 154.2725 Tone 6 (156.7) 154.2875 TACTICAL VFIRE 25 DIVISION P Tone 6 (156.7) 13 14 TACTICAL VFIRE 26 DIVISION H 154.3025 Tone 6 (156.7) MEDICAL EMERG MED A/G TAC CALCORD 15 **ALL DIVISIONS** 156,0750 Tone 6 (156.7) **EMERGENCY ONLY GUARD ALL DIVISIONS** 16/20 AIR GUARD 168.6250 Tone 1 (110.9) Notes: Corral Comm Unit: 530-629-2376

Prepared by: David Larkin COML

AIR OPERATIONS SUMMARY

PREPARED BY: Ted Visser

PREPARED DATE/TIME: 8/17/2013 2100hr

1. INCIDENT NAME: Corral Complex	: Corral Compl	ex	OPE	RATIONAL	PERIOD	OPERATIONAL PERIOD DATE: 8/18/13	13 START TIME:	ME:	0600 END TIM	IE: 2030 S	UNRISE:	END TIME: 2030 SUNRISE:0636 SUNSET:2010	ET:2010
3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): Wire rich environment. Get Thorough Briefing. Study Flight Hazard Map **All Lat and Long locations are to be in Degrees, Minutes, Decimal Minutes when possible**	ty Notes, Hazar fing. Study Flig locations are to	ds, Air Ope ht Hazard N be in Degr	ration //ap rees, N	s Special E //inutes, De	equipme	nt, etc.): Wire inutes when	rich enviror possible**	nment		4. MEDEVAC A/C: NG Hoist Ship 820,		5. TFR: Radius:5 Altitude: 9,000 MSL Centerpoint: N 41 2 56	5. TFR: Radius:5NM Altitude: 9,000 MSL Centerpoint: N 41 2 56 W 123 28 32
Willow Creek Base N 40 57.036 W 123 38.10 EVS N 41 02.260 W 123 33.782 (Light Only)	N 40 57.036 W / 123 33.782 (Li	W 123 38.164 (Light Only)	-						Paramedic, CALCORD 15	Paramedic, CALCORD 156.0750		TFR# 3/9067 Contact Freq. 132.3500	12.3500
									Tone 6				
6. PERSONNEL		Phone	7	7. FREQUENCIES	NCIES	AM	FM		8. FIXED-WING	_	I / Type/ I	Make Mode	TEAN N# (Books)
		619-981-2409		AIR/AIR FW:			166.6000			_	4 Type 1s ordered	red red	4 Type 1s ordered
ATGS: Jim Gonzalez ATGS: Danny Williams(T) ATGS: Joel Lane	ez ms(T)	619-607-8642		AIR/AIR RW:		132.3500				DC10	DC10 ordered		
ASGS: Galen Young ASGS(T): Lee Kessler	ng ler 0-124	575-574-8720 218-244-1765		AIR/GROUND:	ē		167.0625		Lead planes	Rohne	rville AT	Rohnerville ATB 707-725-4572	1572
HLCO:				COMMAND:					Base FAX #:	***************************************			
HEB1: Don Nicholas HEB1(T): Matt Lingenfelter	0-101 0-70	218-360-1816 805-705-8621		COMMAND RPT Tone 11 (114.8)		Rx: 168.7000 TX: 170.9750			ATGS Aircraft	N848CE OFD	m		
HEBM: Brian Rogers	s 0-27	530-310-5421		DECK FREQ:	<u>بر</u> 		168.3500						
DECK: Jameson Collins O-117		707-362-7031		TOLC FREQ:						1			
9. HELICOPTERS (Use Additional Sheets As Necessary)	se Additional S	heets As No	ecess	ary)				E		$\frac{1}{2}$			
~	DEL		AVAIL	START	R	REMARKS	FAA N#	7	MAKE/MODE	D A A A T	AVAII	CTABT	
22EA 3 B	Bell 206B3 A-13	Willow 0	0800	0830	Mgr. Kevin Ha	Mgr. Kevin Halleran		-+		5	747	222	ZEWAKNO
ω	Bell 206L4 A-7	Willow 09	0900	0930	Mgr. Brian Ro	10		_					
HT 702 1 SI	SH3H A-6	Willow 09	0900	0000	Mgr.Patr	9		4					
CFIRX 1 S.	S-61N A-8	Willow 08	0800	0830	Mgr.John Mel	Mgr.John Mellang		4					
191CH 1 10	107 Vertol A-60	Willow 1:	1200	1230		1		_					

Date/Time Prepared Operational Period Date/Time Incident Name INCIDENT RADIO COMMUNICATION PLAN 8-18-13 thru 8-19-13 8-17-13 **Corral Complex** Fire 2000 hrs 0600-0600 (24 hrs) Radio Channel Utilization Ch# Remarks **Function Channel Name Assignment** Frequency Rx: 168.7000 **Trinity Summit** 1 COMMAND NIFC C-1 **ALL DIVISIONS** Tx: 170.9750 Tone 11 (114.8) Rx: 169.5375 Ironside Mtn NIFC C-8 **ALL DIVISIONS** 2 COMMAND Tx: 164.7125 Tone 11 (114.8) 3 Unassigned BACKUP Rx: 168.1250 Tone 13 (141.3) 4 SRF ADM **ALL DIVISIONS** Tone 3 (131.8) **COMMAND NET** Tx: 170.4750 5 TACTICAL NIFC T-5 DIVISION A 166,7250 6 TACTICAL NIFC T-6 DIVISION F 166.7750 7 TACTICAL NIFC T-7 168.2500 DIVISION L R5 TAC 4 8 **TACTICAL** DIVISION M 166.5500 9 TACTICAL R5 TAC 5 DIVISION R 167,1125 10 TACTICAL R5 TAC 6 DIVISION Z 168.2375 11 AIR-TO-GROUND A/G **ALL DIVISIONS** 167.0625 12 **TACTICAL** VFIRE 24 DIVISION W 154.2725 Tone 6 (156.7) 13 TACTICAL VFIRE 25 DIVISION P 154.2875 Tone 6 (156.7) **TACTICAL** 14 VFIRE 26 DIVISION H 154.3025 Tone 6 (156.7) MEDICAL EMERG MED A/G TAC 15 CALCORD ALL DIVISIONS 156,0750 Tone 6 (156.7) **EMERGENCY ONLY** 168.6250 16/20 AIR GUARD **GUARD ALL DIVISIONS** Tone 1 (110.9)

Notes:

Corral Comm Unit: 530-629-2376

Prepared by: David Larkin COML

	1. INCIDENT NAME		2. DATE P	REPARED	3. TIME PREPARED	4. OPERATION	AL PERIOD	1 N. 18 18 1 month of second	
MEDICAL PLAN	CORRA	L COMPLEX	8/17/	2013	19:19		8/18/20	13	
		5. INCIDE	NT MEDIC	AL AID ST	ATIONS			I DAD	AMEDICS
MEDICAL AID STA	TIONS			L	OCATION			YES	NO
Medical Ur		IC	P: Vete	rans P	ark, Willow Cre	ek, CA		X	
Spike Carr					irie Spike Cam			X	
Helibase	<u> </u>				ek, CA Helibas	<u> </u>		X	
Tichbasc		6.	TRANSPO		J., J				
		A. G	ROUND AN	IBULANCE	S			I PARA	AMEDICS
NAME			ADDF	RESS		Co	ntact	YES	NO
Hoopa Ambul	ance	Hoo	pa and V	Villow C	reek	Commu	nications	X	
		B. AIR AMBUL						I DAD	AMEDICS
NAME			LOCA	TION		Est. Flighttir	me to Incident	YES	NO
						40 M	inutes		
H-802 (HOIST)	I V HOIST)	Kneeland, CA					inutes		Х
CalFire 102 (DAY ON	LT HOIST)							V	
CHP H-13 (HOIST)		Redding, CA			-		inutes	Х	
AFRCC / Coast Guard	(HOIST)	Eureka, CA				30 M	inutes		X
		Redding, CA				40 M	inutes	Х	
PHI Air Medical Redding, CA			100		40 M	inutes	Х		
1 1117 tir Woodoon			7. HOSPI	TALS					
NAME	NAME ADDRESS		TRAVE	L TIME GRND	Trauma Level	YES	IPAD NO	BURN YES	CENTER
		DDRESS	AllX	Onne					
Willow Creek Community Health Center	Willow Creek,	CA	X	5min	NO		X		Х
						<u> </u>			
Mad River Community Hospital	Willow Creek,	CA	X	5min	NO		X		X
St Joseph Hospital	Eureka, CA		25min	1hr	Level 4	X			Х
	Redding, CA		40min	2hr	Level 2	X			Х
Mercy Medical Center	Sacramento, C	٠٨	1.5hr	X	Level 1	X		х	
UC Davis	Sacramento, C	8. MEDICAL							
Line/Spike Camp En	nergency		Base	Camp	Emergency	Injury Re	eporting F	Proce	dures
		mplaint/condition and			nit with patient	Injury Reporting Procedures Nature of Injury			
location.			complain		and location.	Location of Patient:			
DIVS Contacts:	Line EMT		Medical s	staff Will re	espond to stabilize	Location of I	auciii.		
	Corral Communi	cations				Transportation	on Required:		
		Medical U	Jnit conta	cts:	Air: Ground:				
On Scene EMS, DIVS, or MEDL decides mode of transportation.			Communications		Point of Pickup:				
Communications will contact:				Safety		Lat:			
	CONTROL OF THE STATE OF THE STA	ortuna for Hoist Only)		Logistics		Lon: Crew ID (NO NAMES ON RADIO):			
	Medical Unit			Operatio		Clew ID (NC	NO CHIMNEN	(טוטאיו	•
	Safety			Crew Su	pervisor	Is EMT with	Dationt?		
	Air Ops	a Mad I Init				Age:	i audit:		
DIVS will manage the emerger	icy with input fron	ot/Long of the closest				Sex:			
If a MedEvac is needed, be sui helispot.	e to identify the L	aveong of the closest				JOA.			
	Fori	ncident med	ical o	Vacu	ation nlan	See			
	I OI II	iolaciii iiidu	ivai c	- acu	ation plan,	555	20		

Medical Evacuation of Personnel from Corral Complex attachment.

9. PREPARED BY (MEDICAL UNIT LEADER)

ICS 206

B. Puckett

10. REVIEWED BY (SAFETY OFFICER)

J. Aragon



Medical Evacuation of Personnel from Corral Complex

This fire is burning in very remote, steep and rugged terrain where access is difficult. Southern California Incident Management Team 2 is committed to providing the necessary response should any medical incident occur and to ensure that a rapid and appropriate evacuation is completed. This plan is designed to identify and outline the steps necessary to safely and effectively evacuate an injured firefighter from the Corral Complex and deliver that firefighter to an appropriate medical facility in both daytime and nighttime settings.

Once notification of a medical emergency, and the Division Supervisor and/or EMT's make the decision that a medical evacuation is required, Incident Management Team components will work together to accomplish the evacuation. Medical Unit Leader, Safety Officer, and Air Operations will join the Communications Unit in the communications trailer for a coordinated response. The highest qualified medical personnel on scene shall assume control of patient care. The Division Supervisor shall coordinate the response, and handle communications with incident communication unit and medical unit, and air to ground communications. The Division Supervisor may delegate communications to appropriate resources as needed to facilitate the operation.

Ground Medical Evacuation

- If the injured firefighter is WITHIN reasonable hiking distance from a road which can be driven and determined to have a condition which WILL NOT be aggravated by driving him/her out, then an incident vehicle shall be utilized to evacuate the injured firefighter from the scene to either the ICP Medical Unit or to a rendezvous point with a ground ambulance. The destination decision shall lie with the DIVS with consultation from the highest level care provider on scene.
- All requests for Air Ambulances will be processed through Corral Medical Unit and CalFire Fortuna Dispatch (9-1-1).. The following ground ambulance providers and locations for ground ambulance coverage for this incident location:

Agency	Base Location	Provider Level	Drive Time to ICP
Hoopa Ambulance	As Assigned	Paramedic	Varies
(Incident)			
Hoopa Ambulance	Willow Creek, CA	Paramedic	5 minutes
Hoopa Ambulance	Hoopa, CA	Paramedic	30 minutes

Air Medical Evacuation

• If the injured firefighter is NOT WITHIN reasonable hiking distance to a road and/or determined to have a condition which WILL be aggravated and worsened by driving him/her out, the following aircraft shall be launched based on the closest available resource needed to meet the injured firefighter at the helispot or hoist site. The Division Supervisor will coordinate a hand carry out of the injured firefighter to the helispot/hoist site. The rescue helicopter will evacuate the firefighter to an appropriate location based on medical necessity to rendezvous with ground ambulance, air ambulance, or hospital. All requests for Rescue Aircraft will go through USFS Fortuna Dispatch. Rescue aircraft and locations for this incident are:

Agency	Hoist	Medical	Base Location	Estimated Flight Time to
	Capabilities	Capabilities		Incident
H-820	Hoist	Unknown	Redding, CA	40 minutes
CalFire 102	Day Hoist	BLS	Kneeland, CA	25 minutes
CHP H-13	Day/Night Hoist	ALS	Redding, CA	40 minutes
Military Resources	Day/Night Hoist	BLS / Sometimes	Multiple	45+ minutes (+ military call out
		ALS		time)
Assigned incident	Varies	BLS / Sometimes	Willow Creek	Varies
aviation resources as		ALS	Helibase,	
available			Additional	
			Others as	
			Available	

 All requests for Air Ambulances will be processed through CalFire Fortuna Dispatch (9-1-1). If the injured firefighter requires air ambulance transportation to a hospital, the following helicopters shall be utilized:

Agency	Base Location	Flight time to Incident	
Reach 5	Redding, CA	40 Minutes	
PHI Air Medical	Redding, CA	40 Minutes	

Once lifted, the helicopters will experience an estimated flight time to each of the following facilities:

Hospital	Specialty Center	Location	Helipad	Flight time from Incident
Mercy Medical Center	Level 2 Trauma	Redding, CA	Depends on AC	40 minutes
UC Davis Hospital	Level 1 Trauma and Burn Center	Sacramento, CA	Yes	1.5 hours

Prepared By:

Brian Puckett, MEDL

Approved By:

James Aragon, SOF2



HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are ALL accountable for SAFE behavior

INCIDENT: Corral Complex

DATE: 8-18-2013 Thru 8-19-2013

TIME: 06:00-06:00

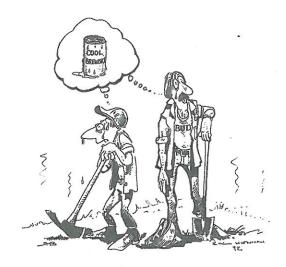
Major Hazards and Risks: Vehicle Operations. Drive with headlights on and obey speed limits. Steep terrain and Snags. Be aware of Fatigue and dehydration. Watch for wildlife such as bears, bees and rattlesnakes. Be aware of possible marijuana plantations in the area. Poison oak is also in the fire area.

Fire Order of the Day – Be alert. Keep calm. Think clearly Act decisively.

Narrative:

Steep terrain, Snags and rolling material pose a great threat to firefighters. Go slow and stay aware of your surroundings. Drink that water!! Remember if you feel thirsty it is too late your already dehydrated. While driving to and from the incident keep to the right and watch speeds. Review the Medical Evacuation Plan. See the Medical unit if you become exposed to poison oak. If you come across a marijuana plantation GPS location notify comm. unit, don't touch anything and leave the area. Be alert for any changes in weather and fire behavior adjusting your tactics and strategy accordingly.

Watch Out Situation of the Day



14.WEATHER IS GETTING HOTTER AND DRIER

- Maintain Situational Awareness
- Communicate any weather changes
- Monitor your crew
- Utilize good communication skills

L. Lookouts C. Communications E. Escape Routes S. Safety Zones

Incident Safety Officer: James Aragon



HAZARD TREE - NO WORK ZONES (NWZ)

Hazard Tree Category

Knowing when the exact time a given hazard tree (or compromised section) will fail is an extremely difficult, and is, in many cases, an unpredictable task. Given this fact, we need to manage firefighters' exposure to these hazards by creating a safe work area or NWZ. The size and extent of the NWZ must be determined by onsite conditions, such as terrain, lean, active fire in the tree and adjoining trees.

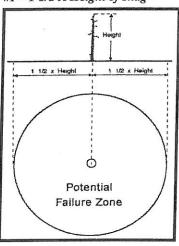
When an identified hazardous tree cannot be felled, then perform an assessment of which areas have too high a risk, and post a lookout to warn the personnel to stay clear of these areas while working in adjacent areas. If hazard still exists before leaving the area, flag the NWZ so that

Burned area

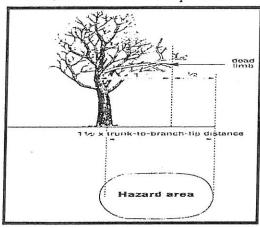
No-work zone contains a high density of potentially dangerous trees or high-value wildlife trees.

personnel entering the area will be able to recognize the hazard. Use the following failure zone illustrations as examples to help manage firefighter exposure to these identified hazards. Also remember to include the possibility of the "Domino Effect" to surrounding trees.

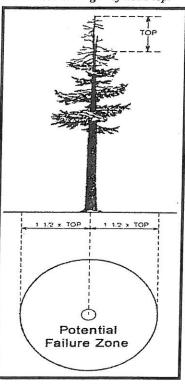
 $#1 - 1 \frac{1}{2} X Height of snag$



#2 - 1 1/2 X trunk-to-branch-tip distance



#3 - 1-1/2 X length of dead top.



References: Hazard Tree Assessor's Guide @ Hazard Tree Safety Web Page

Have an idea? Have feedback? Share it.

ONLINE | MAIL: 6 Minutes For Safety Subcommittee • 3833 S. Development Ave • Boise, ID 83705 | FAX: 208-387-5250

6 Minutes Home



Contacting a Human Resources Specialist is not going to the Principal's office.

HRSPs are here to facilitate problem solving and provide advice on your HR needs.



HUMAN RESOURCE MESSAGE

Human Resource Specialist Kathy Kreyns Here to serve you. 909-731-1771

DEMOBILIZATION PLAN

CORRAL COMPLEX

CA - SRF - 001494

ALL RESOURCES WHO REQUIRE AIR TRAVEL,
NEED TO CHECK-IN WITH THE DEMOB UNIT
LEADER, 48 HOURS AHEAD OF POSTED "LAST
DAY WORKED".

PLEASE HAVE A #213 FROM YOUR SUPERVISOR, STATING THE NEED FOR DEMOB.

TRAINING SPECIALIST MESSAGE

Calling all trainees!!

If you are here as a trainee and have not checked in with the Training Specialist please do so right away.

It is important to get your training packet completed before you demobilize. Some trainees and trainers are timing out and we will also transition into a type 1 team.

I am located at the ICP behind the stage.

Bring your Task Book and Red Card with you.

Training watch-out:

Your trainer demobilized before he/she was able to complete your evaluation and fill out your task book.

Bill Reynolds

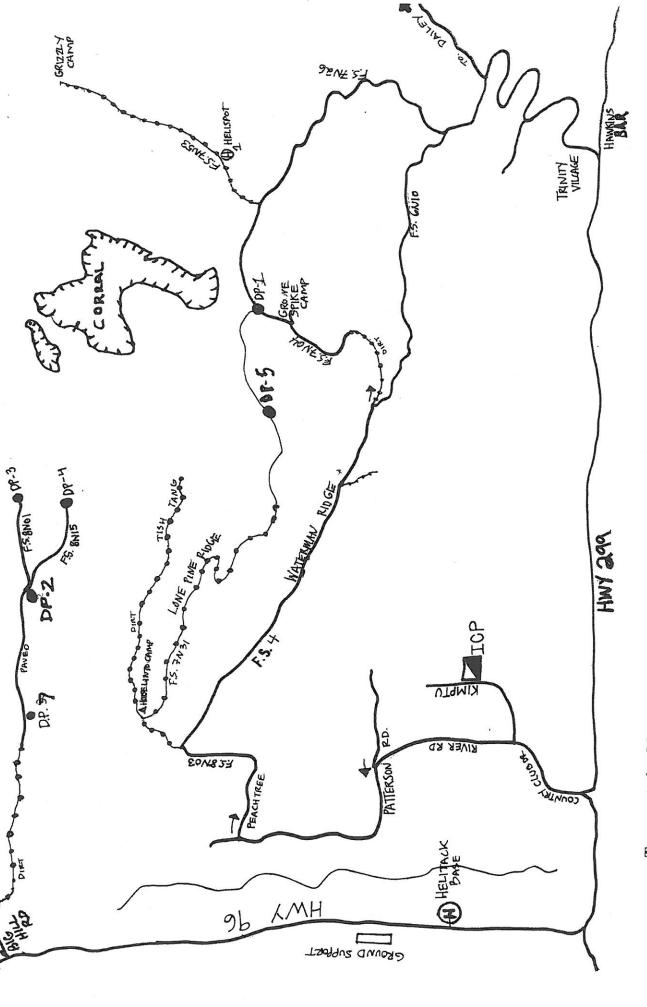
Betty Tattersfield

Training specialist Incident Training Specialist (T)

Incident Trainee / Trainer Data Worksheet

PLEASE PRINT LEGIBLY!

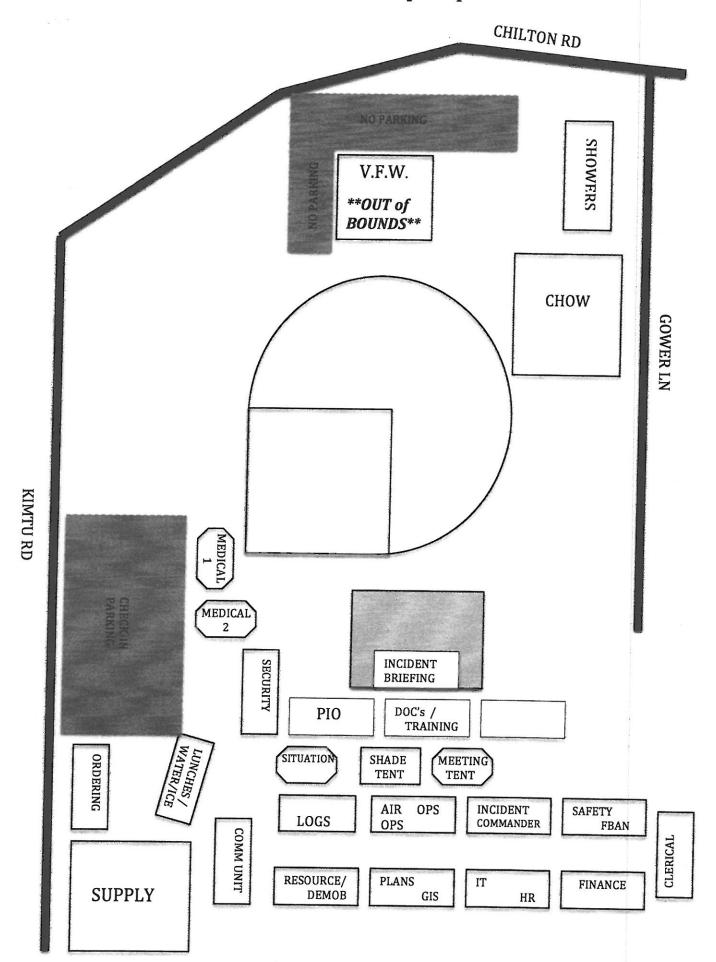
Check One: O Male O Female
Order Number (E, O, C, A)
Agency Type: O Federal O State O Local
Date Assigned:
Ordered as a PRIORITY trainee? O Yes O No
ng your qualifications:
Home Unit:
City:
per: ()
red to be filled in)
Position:
amber (E, O, C, A)
7: State:
to be evaluated on this incident)



Transportation Map Not to Scale Created Aug 18, 2013 Fost Soucer



Base Camp Map



UNIT	LOG	1. Incident Name	2. Date Prepared	3. Time Prepared	
4. Unit Name/Designa	tors	5. Unit Leader (Name and Position)		6. Operational Period	
7.		Roster of Assign	ed Personnel		
	ime	ICS Position		Home Base	
			¥ (; - + + - + - + + + + + + + + + + + + +		
		 			
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THE STATE OF THE S					
3.		Activity Log			
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