### Corral Complex

CA-SRF-001494 P5HU49



Incident Action Plan

8-17-2013 06:00 to 8-18-2013 06:00



Lookouts Communications Escape-Routes Safety Zones

		1. INCIDENT NAME	2. DATE PREPARED	3. TIME PREPARED						
INCIDENT C	DBJECTIVES									
ıcs	202	Corral Complex	8/16/2013	22:58						
4. OPERATIONAL PERIOD	(DATE/TIME)									
5 GENERAL CONTROL O	B IECTIVES FOR THE INCI	8-17-2013 0600 to 8-18-2 DENT (INCLUDE ALTERNATIVES)	013 0600							
o. CENERAL CONTROL C	DUEGTIVEG FOR THE INCH	DENT (INCLUDE ALTERNATIVES)								
Incident Objective	es:									
• Provide for fi	refighter and publi	c safety in all incident operation	is.							
Protect property and infrastructure. Control fire closest to communities.										
Keep stakeholders, the public, and cooperators informed of fire status.										
Keep costs commensurate with identified values at risk.										
Protect cultural and natural resources.										
Protect wilder	rness values and u	itilize MIST in the Trinity Alps W	ilderness.							
Operational Object	tives:									
• Keep the fire:										
o East and South of the Hoopa Valley Indian Reservation.										
o North of Lone Pine Ridge.										
o West of th	e defensible ridgel	ine running through Grizzly Car	mp and Trinity Summit alon	g the county						
line, which had contingency line built in 2009 during the Backbone Fire.										
o South of F	orest Service Road	d 8N10.								
S. WEATHER FORECAST F	OR OPERATIONAL PERIO	D								
oce attached										
		7								
- 1										
. GENERAL / SAFETY MES	SAGE									
See attached										
- Alexandra de la constanta			**							
. ATTACHMENTS (CHECK X ORGANIZATION LIST (IC	8715	X MEDICAL PLAN (ICS 206)	AIR OPERATIONS SUMMARY (ICS 220)							
X DIVISION ASSIGNMENT	_		TRAINING	·						
X COMMUNICATIONS PLAI	L	X TRAFFIC PLAN								
	9. PREPARED BY (PLAN		APPROVED BY (INCIDENT COMMAND	DER) () ()						
ICS 202	Gerry Ga	ardner/S. Abbott(t)	Don Garwood / [	byll						

6004			1 INCIDENT NAME		2. DATE PREPARED	3. TIME PREPARED			
ORGAI	NIZATIOI	N ASSIGNMENT LIST ICS-203	Corral Comple		8/16/2013	8/16/2013 22:31			
POSITI		NAME COMMANDER AND STAFF	4 OPERATIONAL PERIOD (DATE/		20 4- 0 40 2042	0000			
5. INCIDENT COM			8-17-2013 0600 to 8-18-2013 0600						
DEPUTY	NIMMINDEL	Don Garwood / Dave Kelly(t) Ron Woychak		9 OPERATIONS SECTION CHIEF Mary Bogens					
DEI OTT		Non woychak							
SAFETY OFFIC	CFR	James Arragon	DEPUTY OSC PLANNING OSC Kelly Martin						
INFORMATION		Jim Wilkins / B. Poole / C. Bribiescas	PLANNING OSC	N N O L L					
LIAISON OFFIC		Larry LaVogue		ANCH	I - DIVISIONS/GROUP	S			
HUMAN RESOL		Kathleen Kreyns	BRANCH DIRECTOR		Matt Conklin				
6		ICY REPRESENTATIVES	DEPUTY		INIALL CONKINI				
AGENCY	NOLI	NAME	DIVISION / GROUP	Α	Sal Reyes				
SRF	Dan Dill	NAME	DIVISION / GROUP	F	Mitch Fowlkes				
SRF-Fire	Rick Your	na	DIVISION / GROUP	H	Kyle Jacobson	****			
Ноора	Rod Meno	·	DIVISION / GROUP	T.	Jason Escandel/Rald	on Brown(t)			
BIA	Joshua Si		DIVISION / GROUP	_	out and a second a	Diown(c)			
Res. Cultural Ad	es. Cultural Ad Darin Jarnaghan		H BRA	NCH V	/ - DIVISIONS/GROUP	c			
NFFE		ae / Roberta Coragliotti	BRANCH DIRECTOR	1	Mike Koontz	3			
7.	- Compression	ANNING SECTION	DEPUTY						
CHIEF		Gerry Gardner/S. Abbott(t)	DIVISION / GROUP	M	Bob Evans / Dan Sepulve	eda(t)/Tamplin			
DEPUTY			DIVISION / GROUP		Unstaffed				
RESOURCES UNIT		Tim Knorr / Kyle Hauducoeur(t)	DIVISION / GROUP	R	Rick Marinelli				
SITUATION UNIT		Jeryy McClelland / Ken Van Wig(t)	DIVISION / GROUP	w	Shawn Duggar				
DOCUMENTATIO	ON UNIT	Lorne Ellickson	DIVISION / GROUP	_	Todd McDivitt / K. Ca	gle			
DEMOBILIZATIO	N UNIT	TJ McGovern	c. BRAN	NCH III	- DIVISIONS/GROUPS	S			
TECHNICAL SPE	ECIALISTS		BRANCH DIRECTOR	Γ					
FBAN		Rich Gonzales / Bob Eisele	DEPUTY	ı					
LTAN		Amy Ziegler / Mike Beasley	DIVISION / GROUP						
TNSP		Betty Tattersfield	DIVISION / GROUP			3 2 Miles & 150			
GISS		Suzanne Leininger / Rich Murillo	DIVISION / GROUP						
READ		Ramona Butz / Jesse Irwin	DIVISION / GROUP						
	LO	SISTICS SECTION	DIVISION / GROUP						
HIEF		Eric Sweetman	d. Alf	R OPE	RATIONS BRANCH				
EPUTY LSC		Dave Haston	AIR OPERATIONS BR. DIR.	Ī	Ted Visser				
	รุเ	JPPORT BRANCH	AIR ATTACK SUPERVISOR		lim Gonzalez				
IRECTOR			AIR SUPPOPRT SUPERVISO	R C	Galen Young				
UPPLY UNIT	L	Dave Whitney	HELICOPTER COORDINATO	R					
ACILITIES UNIT		Steve King / Art Curley	AIR TANKER COORDINATOR	₹					
ROUND SUPPO	ORT UNIT	Chris Haley / Ron Noordman	10	FINA	NCE SECTION				
	SI	ERVICE BRANCH	CHIEF		Debbie Rutherford / La	rry Lee			
IRECTOR	L		DEPUTY FSC						
	_		TIME UNIT	K	aren Bauman				
OMMUNICATIO	NS UNIT L	Dave Larkin	PROCUREMENT UNIT		2.2				
EDICAL UNIT	<u> </u>	limmie Ahl / Brian Puckett(t)	COMPENSATION/CLAIMS UN	IIT [					
TINU DOC		Rick Waite	COST UNIT						
ICS 20	3	PREPARED BY (RESOURCES UNIT)  Tim Knorr / Kyle Hauducoeur(t)							



### INCIDENT Weather Forecast



FORECAST NO:

PREDICTION FOR: Saturday-Saturday Night SHIFT DATE: 08/17-18/2013 0600-0600

TIME AND DATE

FORECAST ISSUED: 08/16/2013 2100

NAME OF FIRE: Corral Complex

SHIFT Day-Night UNIT: CA-SRF

SIGNED: Jim Wallmann

& Holl Incident Meteorologist

WEATHER DISCUSSION: Onshore flow will continue today but weaken slightly. Temperature and humidity will remain the same, but winds will shift to more from the northwest on ridges during the afternoon. Smoke will clear early again with the nocturnal inversion breaking early. However, there is another strong inversion present about 2,000 feet above the ground so the atmosphere remains fairly stable. The pattern will change Sunday as low pressure develops off the coast and moves through Tuesday. A more offshore flow with develop with north winds Sunday becoming more east to northeast Monday and Tuesday. Significant warming and drying will also occur with poor overnight humidity recovery. The atmosphere will become more unstable with thunderstorms possible Monday and Tuesday afternoons.

### WEATHER FORECAST (TODAY):

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

MAX TEMP:

Elev. 3500 ft:

80 - 84 F

Elev 6000 ft: 71 - 75 F

Trend: Little change

MIN RH:

Elev. 3500 ft:

37 - 41%

Elev 6000 ft: 45 - 50%

Trend: Little change

WINDS:

Slopes: Upslope/Upvalley 3 to 6 mph.

(EYE LEVEL) Ridges: Southeast 2-5 mph becoming West to Northwest 4-6 mph with gusts to 12 mph after 1500.

TRANSPORT WIND: South 8 to 12 mph.

VISIBILITY: 2-4 miles becoming better than 5 miles around 1000.

STABILITY: Moderate inversion weakening around 1100 then weakly stable. Mixing height 8,000 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.

WIND:

Slope: Becoming downslope 2-5 mph by 2200.

(eye level)

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

### **OUTLOOK FOR SUNDAY:**

WEATHER: Sunny. Areas of smoke.

MAX TEMP:

Elev. 3500 ft:

88 - 92 F

Elev 6000 ft: 79 - 83 F

MIN RH:

Elev. 3500 ft: 18 - 23%

Elev 6000 ft: 21 - 26%

WINDS:

Slope: Upslope/Upvalley 3 to 6 mph.

(EYE LEVEL) Ridges: North to Northeast 5-7 mph with gusts to 12 mph becoming North to Northwest 3-6 mph with gusts

to 10 mph in the afternoon.

### **OBSERVATIONS FRIDAY:**

Big Hill RAWS (9 mi WNW - 3570 ft): Temp: MAX: 79. RH: MIN: 51%. Winds (20ft): WSW 6-8 gusts 14 mph. Brush Mtn. RAWS (13 mi SW - 3941 ft): Temp: MAX: 80. RH: MIN: 46%. Winds (20ft): W 6-8 gusts 18 mph. Helispot 2 @ 1130 (Div L - 5638 ft): Temp: 70. RH: 54%. Winds (eye level): SW 3-5 gusts 7 mph. Hoopa RAWS (10 mi W - 360 ft): Temp: 90. RH: 38%. Winds (20 ft): NNW 10-15 gusts 24 mph. (upcanyon)

Incident RAWS Data --- SCAN Code with Smart Phone

Big Hill RAWS - Div F/H/L Brush Mountain RAWS - Div A/F

Hoopa (low elevation – for helibase)



### FIRE BEHAVIOR FORECAST

FORECAST NUMBER: #4	TYPE OF FIRE: Wildfire
	1

FIRE NAME: CORRAL COMPLEX OPERATIONAL PERIOD: August 17-18, 2013 0600-0600

DATE ISSUED: August 16, 2013 TIME ISSUED: 2000 hrs

UNIT: Six Rivers NF SIGNED: Richard Gonzales, FBAN

### **INPUTS**

### **WEATHER SUMMARY**

Refer to Weather Forecast for details: Mostly sunny. Max Temp: 71-75. Min RH: 45-50%.

Winds (eye level) Slope: light terrain driven winds 3-6 mph.

Ridge: W-NW 4-6 mph w/gust to 12 mph in afternoon..

### **FUELS**

Fires are burning within the Megram Fire (1999) and Back Bone Fire (2009). Fuels consist of abundant Heavy Dead and Down, Snags and Shrubs (Ceanothus/Snow Brush).

Minimum fine fuel moisture: 7%, 1000 hour FMC: 9%, Live fuel moisture: 120%. Persistent drought conditions.

### **OUTPUTS - FIRE BEHAVIOR**

### GENERAL:

The primary carrier of the Fires are horizontal stacked logs and branches that have fallen due to previous Fires (Megram and Back Bone). Fires are slowly creeping through these fuels and consuming shrubs and snags. Snags are producing embers that are contributing to forward progress by spotting ahead.

Expect uncontrolled areas of heat along the perimeter. Heat will hold longer in the heavier fuels and in the drainage bottoms.

Corral Fire: continue to creep and back with available fuels. Growth is occurring Northerly towards Tish Tang a Tang Creek and into the Back Bone Fire scar. Along the Eastern flank, the Fire will continue backing towards Horse Linto Creek and establish in the drainage. Watch out for spots across creek and uphill runs on West facing slope as heat builds. Spotting will increase and carry further if W-NW winds develop. Southern development will continue with backing and rollout. Watch out for fires that establish in the Timber stringers. Western movement will occur by backing and with W-NW winds, ember production should push back into the Fire.

Expect fire behavior to increase earlier due to inversion lifting sooner and as wind speeds increase. This will be most pronounced on exposed ridges and slopes where the wind alignment occurs.

Maximum Fire Behavior Potential (Head Fire): Rate of Spread: 6 ch/hr. Flame Length: 4-6 ft. Probability of Ignition: 80%. Max spotting distance up to 1/8 mile (observed).

Local Thresholds for active fire behavior: 20' Windspeed > 7 mph; RH < 31%; Temps > 82°; 1000 hr FM < 13; BI > 50; ERC > 47.

Predicted Indices: BI- 60 (up 9) and ERC- 56 (up 1)

FEEDBACK: Collect WX observations hourly and turn in to FBAN or IMET at end of shift...include fire behavior.

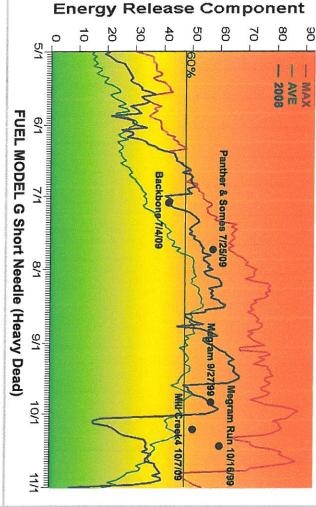
### **AIR OPERATIONS**

Air support may be beneficial with early clearing of the inversion.

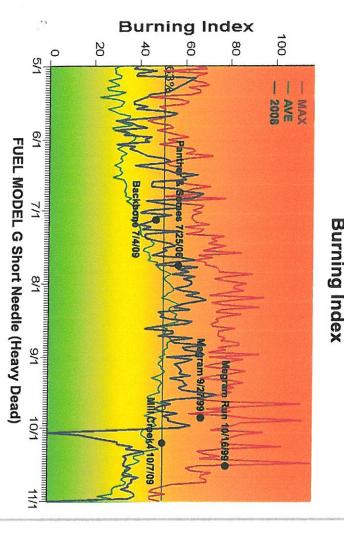
### SAFETY.

When developing strategies and tactics, safety zones and escape routes, you should be evaluating potential fire behavior (worst case scenario), not just observed fire behavior.

### Fire Danger Rating Areas 112/113/115 **Energy Release Component**



## Fire Danger Rating Areas 112/113/115



Fire Danger Areas 112/113/115:

- 112 Orleans Ranger District
- 113 Hoopa Indian Reservation
- 115 Lower Trinity Ranger District
- NW CA Region 5

Weather Stations Used:

- \* 040404 Brush Mountain
- 040408 Hoopa (NFDRS)
- \* 040519 Underwood (NFDRS)

## Local Thresholds - WATCHOUT:

over 82; 1000-hour Fuel Moisture less than 13. Large fires become behavior: 20' Windspeed over 7 mph; RH less than 31%; Temperature more frequent when BI exceeds 50 and when ERC exceeds 47. Combinations of any of these factors can greatly increase fire

60% = 60th Percentile means 60% of days observed Average = Shows Peak Fire Season Maximum = Highest ERC by day for 1979-2009 had an ERC below 47. Graph Interpretation, Energy Release Component:

## PAST EXPERIENCE / LOCAL KNOWLEDGE

fuels, and accessibility. ('Large fires'=50 acres) Wildfires become a problem @ 50 acres on the Six Rivers NF due to topography,

Large fires become more frequent when ERC exceeds 47 Large fires become more frequent when BI exceeds 50 Large fires become more frequent when 1000 hour fuel moistures drop below 13

problems. (Backbone was a result of this, as it started in the Megram fire area of 99) High severity, past burn areas with heavy snag / dead and down lead to control

- Afternoon winds in the Trinity River Drainage greatly influence fire behavior.
- \* Coastal fog observed from the Trinity Valley is a good indicator of strong down canyon winds in side drainages west of the river.
- \* Klamath River Canyon has very strong up-river winds daily, from the border near Weitchpec to the confluence with the Salmon River. Expect strong winds in the afternoon until sundown. Potential thermal belt up to approx. 2000'

63% = 63rd Percentile means 63% of all days observed Average = Shows Peak Fire Season had a BI below 50 Maximum = Highest BI by day for 1979-2009 Graph Interpretation, Burning Index:

I. BIONOTI	A		DIVIS	ION ASSIGNM	IENT LIST	ICS 204	
3. INCIDENT NAME		4. OPERAT	IONAL PERIOD				
Corral	Complex		8-17-2	013 0600 to 8-	18-2013 060	10	
	Mary Damana	5. OPERATIONS PERS	ONNEL		0-10-		
OPERATIONS CHIEF	Mary Bogens		DIVISION	I/GROUP SUPERVISOR	Sal Re	yes	
BRANCH DIRECTOR	Matt Conklin	i i	AIR	ATTACK SUPERVISOR	Jim Gon	zalez	
STRIKE TEAM/TASK FORCE/	6. R	ESOURCES ASSIGNED T		DROP OFF			
RESOURCE DESIGNATO	DR LEADER	NUMBER PERSONS	LAST WORK DAY	POINT / TIME		PICK UP DINT / TIME	
San Juan IHC (C-13)	John Godson	19	8/22	0600	1	2000	
CRW2IA Northern Colorado #1 (C-11)	Reid Marquat	20	8/21	0600	:	2000	
CRW2IA	TBD			0600	- :	2000	
2 DOZ1	TBD			0600	- 2	2000	
2 FALC	TBD			0600	- 2	2000	
Falling Module (O-93)	CTS Ventures Eldon Cy	rus 2	8/28	0600	2	2000	
HEQB	TBD			0600	2	2000	
						100	
. CONTROL OPERATIONS			1			0,000	
Continue prep for indirect doze	er line along Lone Pine F	Ridge.					
special instructions  Map retardant drops and subm	ait to READ						
All Branch I resources report t	to the wash station prior	to and exiting H	oopa reserv	ation.			
EMP/FEMT David Craddock( O-2) lwd 8/20		ton Ong (O-137) lwd 8	/29, James Legg	(O-136) lwd 8/29, Ernest N	vliranda (O-134) lwd 8/	/30, Jeff Shelton	
O-133) lwd 8/30 move throughout all of Bra	inch I.						
500 T. ST. ST. ST. ST. ST. ST. ST. ST. ST.							
		N/GROUP COMMUNICAT	La sum esta de la companya de la com				
FUNCTION	See ICS205	M CHAN.	T	JNCTION FF	REQ. SYSTEM	CHAN.	
COMMAND	on back		SUPPORT	REPEAT			
DIV./GROUP	See ICS205		OBCUI	See	ICS20:		
TACTICAL	on back	45550155	100000000000000000000000000000000000000		back		
REPARED BY (RESOURCE UNIT LDR.)	11		Y (PLANNING SEC	The second secon			
Tim Knorr / Kyle	e Hauducoeur(t)	Gerry (	Gardner/S	6. Abbott(t) 8/16	8/16/20	13 23:20	

### Incident Name Date/Time Prepared Operational Period Date/Time INCIDENT RADIO COMMUNICATION PLAN 8-16-13 8-17-13 thru 8-18-13 **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 2 COMMAND NIFC C-8 **ALL DIVISIONS** Tx: 164.7125 Tone 11 (114.8) 3 Unassigned Tone 13 (141.3) BACKUP Rx: 168.1250 SRF ADM 4 ALL DIVISIONS **COMMAND NET** Tone 3 (131.8) 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 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/GROU	IP .		T							
	l F				DIVISION ASSIGNMENT LIST ICS 204							
3. INCIDENT NAME			***	4. OPERAT	IONAL PERIO	DD						
					1000							
	Corral	omplex			8-1	7-2013 0600 t	o 8-18-	2013 06	00			
	_	Many Dage		RATIONS PERS	SONNEL							
OPERATIONS CHIE		Mary Boge			DIV	/ISION/GROUP SUPERVISO	OR	Mitch Fo	wikes			
BRANCH DIRECTOR	R	Matt Conk	lin			AIR ATTACK SUPERVISO	DR	Jim Gor	nzalez			
STRIKE TEAM/TASK FO	ODOE!		6. RESOURCE	ES ASSIGNED 1								
	BESOURCE DESIGNATOR		EADER	NUMBER PERSONS	LAST WORK DAY	DROP OF			PICK UP OINT / TIME			
Kern Valley II	IC (C-12)	Lief Mathies	sen	21	8/20	0600			2000			
Smith River II	HC (C-9)	Tim Memme	er	21	8/25	0600		1	2000			
DOZ1 (E-82)		see checkin				0600		1	2000			
DOZ1		TBD				0600			2000			
DOZ3 Tehama	a (E-80)	Bruce Phelo	ls	2	8/24	0600			2000			
HEQB		James Rust	(O-57)		8/26	0600			2000			
SOFR		John Kelso	(O-192)		8/29	0600			2000			
			10 N									
7. CONTROL OPERATI												
Continue prep f	for all indirect do	zer lines from	Tish Tang traill	head sout	h toward	s Horse Linto Cre	ek to Div	rision A.				
000011												
Man retardant d	ons Irops and submit	to DEAD					· · · · · · · · · · · · · · · · · · ·					
All Branch I res	ources report to	the wash sta	tion prior to and	exiting H	oopa res	ervation.						
						.egg (O-136) lwd 8/29, Er	noat Miranda	(O 424) had s	0/00 I-# 01-11			
O-133) lwd 8/30 move	throughout all of Branc	h I.	ind o/2/ interitori origi	(0-10/) 1444 0/	20, James L	.egg (0-130) IWd 6/29, El	nest will and a	. (O-134) IWa 8	30, Jeπ Shelton			
FUNCTION		FREQ.	9. DIVISION/GROUP SYSTEM	COMMUNICATI CHAN.	IONS SUMMA	FUNCTION	I FDEO	0.407514				
1307/00/10/10/10	LOCAL	See ICS205	OTOTEM	OTIAN.		LOCAL	FREQ.	SYSTEM	CHAN.			
COMMAND	REPEAT	on back			SUPPORT	REPEAT						
DIV./GR		See ICS205					See ICS205					
TACTION		on back			GF	ROUND TO AIR	on back					
REPARED BY (RESOUR	CE UNIT LDR.)			APPROVED BY	(PLANNING	SECT. CH.)	DATE	TIME				
Tim k	Knorr / Kyle	Hauducoe	ur(t)	Gerry C	Gardne	r/S. Abbott(t)	8/16/2013	8/16/20	113 23-20			

### Date/Time Prepared Operational Period Date/Time Incident Name INCIDENT RADIO COMMUNICATION PLAN 8-16-13 8-17-13 thru 8-18-13 **Corral Complex** 2000 hrs 0600-0600 (24 hrs) Fire Radio Channel Utilization Remarks **Assignment** Frequency Ch# **Function Channel Name Trinity Summit** Rx: 168.7000 NIFC C-1 **ALL DIVISIONS** COMMAND 1 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) Unassigned 3 Rx: 168.1250 Tone 13 (141.3) BACKUP 4 SRF ADM ALL DIVISIONS Tone 3 (131.8) Tx: 170.4750 COMMAND NET **TACTICAL** NIFC T-5 DIVISION A 5 166.7250 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 Tone 6 (156.7) 154,2725 13 **TACTICAL** VFIRE 25 DIVISION P 154.2875 Tone 6 (156.7) **TACTICAL** VFIRE 26 14 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** 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			ח	VISION ASSIG	· AIRAE NI	TILET	ICS 204			
3. INCIDENT NAME	<u> </u>	Н			DIVISION ASSIGNMENT LIST ICS 204  4. OPERATIONAL PERIOD							
3. INCIDENT NAME				4. OPERAT	IONAL PERIO	OD						
	Corral C	omplex			8-1	7-2013 0600 t	o 8-18-	2013 06	00			
				RATIONS PERS	SONNEL							
OPERATIONS CHIEF		Mary Boge	ns		DI	VISION/GROUP SUPERVISO	DR	Kyle Jac	obson			
BRANCH DIRECTOR		Matt Conkl	in	_		AIR ATTACK SUPERVISO	DR	Jim Gor	nzalez			
			6. RESOURCE	ES ASSIGNED	THIS PERIOD							
STRIKE TEAM/TASK FO RE	RCE/ ESOURCE DESIGNATOR		EADER	NUMBER PERSONS	LAST WORK DAY	DROP OF			PICK UP OINT / TIME			
FALC Module	(O-92)	A&F Enterpr		2	8/28	0600	<u> </u>		2000			
FALC (O-180)		Randall Bell		1	8/23	0600		+	2000			
CRW2IA Ohio2	2	Christopher	Morris	20	8/30	0600		+	2000			
CRW2 Fortuna	ı	Larry Croftt		17	8/30	0600			2000			
2 CRW2IA		TBD				0600			2000			
DOZ1		TBD				0600			2000			
Excavator w/ t	humb	TBD	*** **********************************			0600			2000			
Masticator		TBD				0600			2000			
Falling Module		TBD				0600	*		2000			
READ		Jesse Irwin / N	/like McFadden	2		0600			2000			
Construct line fr	om Tish Tang -/	A Tang Trail to	o Division break	k with Lim	a. Cons	ult READs during	line cons	truction.				
ODEOLAL INCEDITORIO												
SPECIAL INSTRUCTIO	rops and submit											
All Branch I reso	ources report to	the wash stat	tion prior to and	exiting H	oopa res	servation.						
EMP/FEMT David Cra 0-133) lwd 8/30 move t	ddock( O-2) lwd 8/26 ,l throughout all of Branc	Don Harvey (O-4) lv h I.	vd 8/27 ,Newton Ong	(O-137) lwd 8/	29, James I	Legg (O-136) lwd 8/29, Ei	rnest Miranda	(O-134) lwd 8	i/30, Jeff Shelton			
			9. DIVISION/GROUP	COMMUNICATI	ONS 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 ICS205					
TACTIC		on back		10000::==			on back					
				APPROVED BY	(PLANNING	SECT. CH.)	DATE	TIME				
Tim K	norr / Kyle	Hauducoei	ur(t)	Gerry C	Sardne	r/S. Abbott(t)	8/16/2013	8/16/20	13 23:35			

### INCIDENT RADIO COMMUNICATION PLAN

Incident Name **Corral Complex** Fire

Date/Time Prepared 8-16-13 2000 hrs

Operational Period Date/Time 8-17-13 thru 8-18-13 0600-0600 (24 hrs)

	Radio Channel Utilization										
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)						
ofes	•										

Notes:

Corral Comm Unit: 530-629-2376

Prepared by: David Larkin COML

1. BRANCH		2. DIVISION/GROU	IP		D.1	/ICION ACOIO	N 10 4 10 10		100.004	
	L (1 of 2)			DIVISION ASSIGNMENT LIST ICS 204						
3. INCIDENT NAME				4. OPERAT	IONAL PERIO	D				
	Corral C	Complex				7-2013 0600 to	o 8-18-2	2013 060	)0	
OPERATIONS CHIEF	. 1	Mary Boge		RATIONS PERS		ISION/GROUP SUPERVISO	DR J.	Escandel/R	t. Brown(t)	
BRANCH DIRECTOR		Matt Conkl						Jim Gor		
BIOGRAFIE		mate oonki		- ACCIONED	THE PEDIOD	AIR ATTACK SUPERVISO	)R	Jilli Goi	IZAIEZ	
STRIKE TEAM/TASK FO	PRCE/	Γ	6. RESOURCE	S ASSIGNED T	LAST	DROP OFF	-	<del></del>	PICK UP	
RI	ESOURCE DESIGNATOR	L	EADER	PERSONS	WORK DAY	POINT / TIM			DINT / TIME	
HEQB (O-194)		R. Jason Sq	luires		8/29	0600		3	2000	
FELLERBUNCHER v	v/ transport (E-66)	Jim Johnso	n		8/30	0600		9	2000	
FALC (O-149)		Russel New	man		8/30	0600		Į.	2000	
Falling Module Ur	nderdog (O-97)	Richard Bro	wn	2	8/30	0600		1	2000	
Falling Module Ur	nderdog (O-98)	James Gibs	on	2	8/30	0600		;	2000	
HEQB (O-162	2)	Rex Rymer			8/27	0600		2000		
	DOZ2 North State (E-74) Todd McAuliffe		iffe	2	8/29	0600		2000		
Masticator w/ tra		Kelly Holt		2	8/30	0600		2000		
3 Fellerbunch		TBD				0600		1	2000	
2 Excavators	w/ Thumb	TBD	-			0600		1	2000	
Validate location	n of indirect line	in Trinity Wild	derness.							
. SPECIAL INSTRUCTION	NIC .									
	rops and submi	t to READ.								
All Branch I reso	ources report to	the wash stat	ion prior to and	exitina Ho	oopa rese	ervation.				
EMP/FEMT David Cra		Don Harvey (O-4) i		222		.egg (O-136) lwd 8/29, Er	nest Miranda	(O-134) lwd 8	/30, Jeff Shelton	
			9. DIVISION/GROUP	COMMUNICAT	IONS SUMMA	RY				
FUNCTION		FREQ.	SYSTEM	CHAN.		FUNCTION	FREQ.	SYSTEM	CHAN.	
COMMAND	LOCAL REPEAT	See ICS205 on back			SUPPORT	LOCAL				
DIV./GR		See ICS 205				REPEAT	See ICS20			
TACTIO		on back			G	ROUND TO AIR	on back			
REPARED BY (RESOUR	CE UNIT LDR.)			APPROVED BY	Y (PLANNING	SECT. CH.)	DATE	TIME		
Tim k	(norr / Kyle	Hauducoe	ur(t)	Gerry (	Gardne	r/S. Abbott(t)	8/16/2013	8/16/20	113 23:37	

INCI	DENT RADIO COMN	IUNICATION PLAN	Corral Complex Fire	Date/Time Prepared 8-16-13 2000 hrs	Operational Period Date/Time 8-17-13 thru 8-18-13 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)				
16/20	AIR GUARD	GUARD	ALL DIVISIONS	168.6250	EMERGENCY ONLY Tone 1 (110.9)				
lotes: Corral	lotes: corral Comm Unit: 530-629-2376								
			Prepared by: David Larkin COML						

1. BRANCH	2. DIVISION/GRO	UP						The state of the s
<u> </u>		L (2 of 2)		1	/ISION ASSIG	NMEN.	TLIST	ICS 204
3. INCIDENT NAME			4. OPERAT	IONAL PERIO	D			
	Corral Complex			8-1	7-2013 0600 t	o 8-18-2	2013 060	00
	50000		ERATIONS PERS	ONNEL				
OPERATIONS CHIEF	Mary Boge	ens		DIV	ISION/GROUP SUPERVISO	R J.	Escandel/R	R. Brown(t)
BRANCH DIRECTOR	Matt Conk	lin			AIR ATTACK SUPERVISO	OR	Jim Gor	nzalez
		6. RESOURO	CES ASSIGNED	THIS PERIOD	2			
STRIKE TEAM/TASK FORCE/ RESOURCE	E DESIGNATOR	LEADER	NUMBER PERSONS	LAST WORK DAY	DROP OFF POINT / TIM		1	PICK UP DINT / TIME
HEQB	TBD		TERROTTO	WORKBAT	0600			2000
3 Masticators	TBD	70 N N N N N N N N N N N N N N N N N N N			0600	-	+	2000
3 HEQB	TBD				0600		+	2000
READ (see check in	n) Antone Aub	orey			0600	***		2000
READ (see check in)		Kevin Colgrove			0600	· · · · · · · · · · · · · · · · · · ·	<del></del>	2000
			+					
			1		-			
			-					
. CONTROL OPERATIONS						. 400		
/alidate location of in	direct line in Trinity Wil	derness.						
SPECIAL INSTRUCTIONS								
Map retardant drops a	and submit to READ.							
283					4.			
	s report to the wash sta							
EMP/FEMT David Craddock( D-133) lwd 8/30 move through	O-2) lwd 8/26 ,Don Harvey (O-4) out all of Branch I.	lwd 8/27 ,Newton Ong	) (O-137) lwd 8	/29, James L	egg (O-136) lwd 8/29, Er	nest Miranda	(O-134) lwd 8	/30, Jeff Shelton
				77				
		9. DIVISION/GROUP	P COMMUNICAT	IONS SUMMAI	RY			
FUNCTION	FREQ.	SYSTEM	CHAN.		FUNCTION	FREQ.	SYSTEM	CHAN.
COMMAND	OCAL See ICS205			SUPPORT	LOCAL			
DIV./GROUP	See ICS 205		+		REPEAT	See ICS20		
TACTICAL	on back			GF	ROUND TO AIR	on back		
REPARED BY (RESOURCE UNIT	LDR.)		APPROVED BY	(PLANNING	SECT. CH.)	DATE	TIME	
Tim Knor	r / Kyle Hauducoe	eur(t)	Gerry (	Gardne	r/S. Abbott(t)	8/16/2013	8/16/20	13 23:37

INCI	DENT RADIO COMM	IUNICATION PLAN	Incident Name  Corral Complex  Fire	Date/Time Prepared 8-16-13 2000 hrs	Operational Period Date/Time 8-17-13 thru 8-18-13 0600-0600 (24 hrs)
1		R	adio Channel Utilizatior	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)
lotes: Corral	Comm Unit: 530-62	9-2376			
	erenen erene e		Prepared by: David Larkin COML		

V V	2. DIVISION/GROUP			ISION ASSIG	NMENT	LIST	ICS 204
3. INCIDENT NAME  Corral C	Complex			7-2013 0600 t	to 8-18-2	2013 060	00
OPERATIONS CHIEF	Mary Bogens	ERATIONS PER		ISION/GROUP SUPERVISO	DR FV	ans/Sepulved	la/t\/ Tamplin
all states and the states are	Mike Koontz	_		AIR ATTACK SUPERVISO		Jim Gon	
	6. RESOUR	CES ASSIGNED	THIS PERIOD				
STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATOR		NUMBER PERSONS	LAST WORK DAY	DROP OFF POINT / TIM		1000	PICK UP DINT / TIME
4 CRW1	TBD			0600			2000
2 FALLER MODULE	TBD			0600			2000
7. CONTROL OPERATIONS							
Evaluate potential helispots for	crew shuttle. Monitor protect	tion efforsi	ts at Trin	ity Summit Guard	Station.		,
special instructions  Map retardant drops and submi	it to READ		35.500	,			1.00
SOFR Jerry Wheeless(0-20) lw	vd 8/28 will be assigned to al	emains west	of the Six	Rivers/ Shasta Natio		- Contract of the second	
EMP/T Blackshere (O-44) lwd 8/28,Pi lersereau (O-140) lwd 8/28 cover Brar	az (O-45) lwd 8/28, FEMP/T Karabit <u>ich V.</u>	tsos (O-43) lv	vd 8/26 Hu	dson (O-3) lwd 8/27, l	FEMP/T Zbii	ıdon (O135)	lwd 8/29
FUNCTION	9. DIVISION/GROUI FREQ. SYSTEM	P COMMUNICAT	TIONS SUMM	FUNCTION	5050	outres. I	
COMMAND LOCAL REPEAT	See ICS205 on back		SUPPORT	LOCAL	FREQ.	SYSTEM	CHAN.
DIV./GROUP TACTICAL	See ICS205 on back		GF	REPEAT ROUND TO AIR	See ICS20: on back		
REPARED BY (RESOURCE UNIT LDR.)		APPROVED BY	(PLANNING	SECT. CH.)		TME .	
Tim Knorr / Kyle	Hauducoeur(t)	Gerry C	3ardne	r/S. Abbott(t)	8/16/2013	8/16/20	13 23:20

### Incident Name Date/Time Prepared Operational Period Date/Time INCIDENT RADIO COMMUNICATION PLAN **Corral Complex** 8-16-13 8-17-13 thru 8-18-13 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 2 NIFC C-8 COMMAND **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 **TACTICAL** 8 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

Notes:

15

16/20

Corral Comm Unit: 530-629-2376

MED A/G TAC

AIR GUARD

CALCORD

**GUARD** 

Prepared by: David Larkin COML

ALL DIVISIONS

**ALL DIVISIONS** 

156,0750

168.6250

Tone 6 (156.7) **EMERGENCY ONLY** 

Tone 1 (110.9)

V	2. DIVISION/GROUP	Р		ION ASSIG	NMEN	LIST	ICS 204
3. INCIDENT NAME  Cor	ral Complex	4. OPER	RATIONAL PERIOD  8-17-2	013 0600 to	o 8-18-2	2013 060	00
	Many Pagana	5. OPERATIONS PE	ERSONNEL	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			ee i
OPERATIONS CHIEF	Mary Bogens		DIVISION	I/GROUP SUPERVISO	R	Unsta	ffed
BRANCH DIRECTOR	Mike Koontz		AIR	ATTACK SUPERVISO	R	Jim Gor	ızalez
		6. RESOURCES ASSIGNE					
STRIKE TEAM/TASK FORCE/ RESOURCE DESI	GNATOR LEADE	R NUMBE PERSON		DROP OFF POINT / TIM		1	PICK UP DINT / TIME
Unstaffed				0600			2000
7. CONTROL OPERATIONS Unstaffed							
s. special instructions Map retardant drops and s	submit to READ.					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
SOFR Jerry Wheeless(0-	20) lwd 8/28 will be as	signed to all divisior	ns on Branch \	<i>1</i> .			
No DIP in Mill Creek Lake an	d Water Dog Lakes. En	sure dip and delivery r	remains west of	the Six Rivers	Shasta N	IF boundary	y.
FEMP/T Blackshere (O-44) lwd 8 Mersereau (O-140) lwd 8/28 cov	8/28,Piaz (O-45) lwd 8/28, F er Branch V.	EMP/T Karabitsos (O-43	) lwd 8/26 Hudsor	n (O-3) lwd 8/27, l	FEMP/T Zb	indon (O135	) lwd 8/29
EUNCTION		DIVISION/GROUP COMMUNIC					
FUNCTION LOCAL	See ICS205	SYSTEM CHAN.		LOCAL	FREQ.	SYSTEM	CHAN.
REPEAT	on back		SUPPORT	REPEAT			7.1
DIV./GROUP TACTICAL	See ICS205 on back		GROUN	D TO AIR	See ICS205 on back		
REPARED BY (RESOURCE UNIT LDR.)	311 2001	APPROVED	BY (PLANNING SECT	. CH.)	DATE	TIME	
Tim Knorr / I	Kyle Hauducoeur(	t) Gerry	Gardner/S	. Abbott(t)	8/16/2013	8/16/20	13 23:20

### Date/Time Prepared Operational Period Date/Time 4 . Incident Name INCIDENT RADIO COMMUNICATION PLAN 8-17-13 thru 8-18-13 8-16-13 **Corral Complex** 0600-0600 (24 hrs) Fire 2000 hrs **Radio Channel Utilization** Assignment Frequency Remarks Ch# **Function Channel Name** Rx: 168.7000 **Trinity Summit** NIFC C-1 **ALL DIVISIONS** 1 COMMAND Tone 11 (114.8) Tx: 170.9750 Ironside Mtn Rx: 169.5375 **ALL DIVISIONS** COMMAND NIFC C-8 2 Tone 11 (114.8) Tx: 164.7125 Unassigned 3 Tone 13 (141.3) Rx: 168.1250 BACKUP SRF ADM **ALL DIVISIONS** 4 **COMMAND NET** Tx: 170.4750 Tone 3 (131.8) **TACTICAL** NIFC T-5 DIVISION A 166.7250 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 DIVISION R 9 TACTICAL R5 TAC 5 167,1125 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) DIVISION P 13 TACTICAL VFIRE 25 154.2875 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** 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	JP						
	V		R (1 of 2)		DI	VISION ASSIG	NMEN	LIST	ICS 204
3. INCIDENT NAME				4. OPERAT	IONAL PERIO	OD			
	Corral (	Complex				17-2013 0600 to	o 8-18-2	2013 060	)0
OPERATIONS CHIE	F	Mary Boge		RATIONS PERS		VISION/GROUP SUPERVISO	or	Rick Ma	rinelli
BRANCH DIRECTO	DR	Mike Koon	ıtz			AIR ATTACK SUPERVISO	R .	Jim Gor	ızalez
	· · · · · · · · · · · · · · · · · · ·	-	6. RESOURCE	S ASSIGNED	THIS PERIOD	)			
STRIKE TEAM/TASK F	ORCE/ RESOURCE DESIGNATOR	1	LEADER	NUMBER PERSONS	LAST WORK DAY	DROP OFF POINT / TIM		1	PICK UP DINT / TIME
Dalton IHC (C	C-1)	Steve Roble	es	20	8/22	0600		_	2000
Plumas IHC (	C-25)	Jack Sevels	son	20	8/30	0600			2000
3CRW1		TBD				0600			2000
Corral Task Fo	rce 1	Benji Stewa	ırt	60		0600			2000
2 CRW2IA		TBD			8/24	0600			2000
TFLD (O-195)	18-33/3/20	John Arrigo	ni		8/28	0600		:	2000
FALC module	e (E-52)	Luis Godon		2	8/24	0600			2000
FALC (O-152)		Theodore So	chwartz	7	8/23	0600		2	2000
Faller Mod Cec	il (O-179)	Justin Cecil			8/30	0600		1	2000
Wildland Fire Mo	d Saguaro (O-193)	Jason Thive	ner		8/29	0600		2	2000
Prep roads and	d cut off dog legs	s. Finish prep	ing indirect line t	toward P/	'R divisio	on break.			
B. SPECIAL INSTRUCT	IONS		-		-				
Map retardant drop	os and submit to RE	AD. SOFR Jerry	y Wheeless(0-20) lw	d 8/28 will	be assign	ed to all divisions on B	ranch V.		
8/22 , CRW2IA South FEMP/T Blacksher Mersereau (O-140)	Carolina 20 (corral C-1 re (O-44) lwd 8/28,Pi lwd 8/28 cover Brar	7) lwd 8/21. az (O-45) lwd 8/2 nch V.	28, FEMP/T Karabits	sos (O-43) I	wd 8/26 H	asta C-15) needs to see cl udson (O-3) lwd 8/27, est of the Six Rivers	FEMP/T Zb	indon (O135	5) lwd 8/29
40							2	. Dodinadi	p.
FUNCTION		FREQ.	9. DIVISION/GROUP (	CHAN.	IONS SUMM.	FUNCTION	FREQ.	SYSTEM	CHAN.
COMMAND	LOCAL	See ICS205			SUPPORT	LOCAL			
DIV./G	REPEAT	on back See ICS205				REPEAT	See ICS205		
TACT	TICAL	on back				GROUND TO AIR	on back		
REPARED BY (RESOU			1	APPROVED B	•	•	DATE	TIME	
Tim	Knorr / Kyle	Hauducoe	eur(t)	Gerry	Gardne	er/S. Abbott(t)	8/16/2013	8/16/20	13 23:28

### Date/Time Prepared Operational Period Date/Time Incident Name INCIDENT RADIO COMMUNICATION PLAN 8-17-13 thru 8-18-13 8-16-13 **Corral Complex** 2000 hrs 0600-0600 (24 hrs) Fire **Radio Channel Utilization** Channel Name Assignment Frequency Remarks Ch# **Function** Rx: 168.7000 **Trinity Summit** 1 COMMAND NIFC C-1 ALL DIVISIONS 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 Tone 13 (141.3) BACKUP Rx: 168.1250 4 SRF ADM **ALL DIVISIONS** COMMAND NET Tx: 170.4750 Tone 3 (131.8) TACTICAL DIVISION A 166.7250 5 NIFC T-5 NIFC T-6 6 TACTICAL 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 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/GRO	UP		T				
	V	2. 51110.011.0.13	R (2 of 2)		DI	VISION ASSIG	NMEN.	T LIST	ICS 204
3. INCIDENT NAME				4. OPERAT	IONAL PERIO	OD			
	Corral (	Complex				7-2013 0600 t	o 8-18-:	2013 060	00
OPERATIONS CHIE	EF	Mary Boge		RATIONS PERS		VISION/GROUP SUPERVISO	OR	Rick Ma	rinelli
BRANCH DIRECTO	DR	Mike Koor	ntz	_		AIR ATTACK SUPERVISO	DR	Jim Gor	nzalez
			6. RESOURCE	S ASSIGNED	THIS PERIOD				
STRIKE TEAM/TASK F	(A. C.		V = V = V = V = V = V = V = V = V = V =	NUMBER	LAST	DROP OF	-	1	PICK UP
	RESOURCE DESIGNATOR		LEADER	PERSONS	WORK DAY	POINT / TIM	IE	Pr	OINT / TIME
TFLD (O-196)	)	Greg Vollha	aver		8/26	0600	)		2000
Grader Ken's I	nc (E-13)	Garry Raine	<b>Э</b> У		8/25	0600			2000
				_					
			· · · · · · · · · · · · · · · · · · ·						
	40								
-									
r. control operat Prep roads and		s. Finish prep	oing indirect line t	toward P/	R divisio	n break.			
. SPECIAL INSTRUCTI	IONS								
/lap retardant drop	s and submit to REA	AD. SOFR Jerr	y Wheeless(0-20) lw	d 8/28 will l	be assigne	ed to all divisions on B	ranch V.		
122, CRW2IA South	Carolina 20 (corral C-1)	7) lwd 8/21.				sta C-15) needs to see cl			
EMP/T Blacksher Mersereau (O-140)	e (O-44) lwd 8/28,Pi lwd 8/28 cover Brar	az (O-45) lwd 8/:	28, FEMP/T Karabits	sos (O-43) l	wd 8/26 Hi	udson (O-3) lwd 8/27,	FEMP/T Zb	oindon (O135	i) lwd 8/29
			Ensure din and d	lelivery rer	naine we	st of the Six Rivers	/ Shasta N	IE houndor	.,
		- Dog Lakoo.	Zilodie dip and d	ichvery rer	nams wes	St Of the Six Rivers	Shasia N	ir boundar	у.
FUNCTION			9. DIVISION/GROUP		ONS SUMMA				
FUNCTION	1004	See ICS205	SYSTEM	CHAN.		FUNCTION	FREQ.	SYSTEM	CHAN.
COMMAND	LOCAL REPEAT	on back			SUPPORT	LOCAL			
DIV./G		See ICS205				REPEAT	See ICS205		
TACT	TICAL	on back			G	ROUND TO AIR	on back		
REPARED BY (RESOUR		\$2. 20 AGE	1	APPROVED BY	(PLANNING	SECT. CH.)	DATE	TIME	
Tim	Knorr / Kyle	Hauducoe	eur(t)	Gerry (	Gardne	r/S. Abbott(t)	8/16/2013	8/16/20	13 23:20

### INCIDENT RADIO COMMUNICATION PLAN

Corral Complex
Fire

Date/Time Prepared 8-16-13 2000 hrs Operational Period Date/Time 8-17-13 thru 8-18-13 0600-0600 (24 hrs)

### Radio Channel Utilization

			Radio Channel Utilizati	on	
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)
ataa.	0.				

Notes:

Corral Comm Unit: 530-629-2376

Prepared by: David Larkin COML

1. BRANCH	2. DIVISION/GROUP		1				
V	W		D	IVISION ASSI	GNMENT	LIST	ICS 20
3. INCIDENT NAME		4. OPERAT	IONAL PERIO	D			
Corral	Complex			7-2013 0600 t	o 8-18-20	13 0600	
OPERATIONS CHIEF	Mary Bogens	ERATIONS PERS		ISION/GROUP SUPERVISO	or <b>Sh</b>	awn Dug	ggar
BRANCH DIRECTOR	Mike Koontz			AIR ATTACK SUPERVISO		m Gonza	
	6. RESOUR	CES ASSIGNED	THIS PERIOD				
STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATO	R LEADER	NUMBER PERSONS	LAST WORK DAY	DROP O			NT / TIME
1 CRW1	TBD			0600			2000
1 CRW2IA	TBD			0600	0	2	2000
2 DOZ2	TBD			0600	)	2	2000
4 FALC	TBD			0600	)	2	000
HEQB	TBD			0600	)	2	000
2 FELB	TBD			0600	)	2	000
		10.000					
				300			
<ol> <li>control operations</li> <li>Remove snags that are a threa</li> </ol>	at to road and dozer line.						
B. SPECIAL INSTRUCTIONS  Map retardant drops and subm	it to READ.						
SOFR Jerry Wheeless(0-20) lv	vd 8/28 will be assigned to a	ll divisions	on Bran	ch V.			
No DIP in Mill Creek Lake and Water	Dog Lakes. Ensure dip and delivery	remains wes	st of the Si	x Rivers / Shasta Nati	ional Forest Bo	undary.	
FEMP/T Blackshere (O-44) lwd 8/28,Pi Mersereau (O-140) lwd 8/28 cover Bra	iaz (O-45) lwd 8/28, FEMP/T Karabit nch V.	tsos (O-43) lv	vd 8/26 Hu	dson (O-3) lwd 8/27,	FEMP/T Zbinde	on (O135) lw	d 8/29
	9. DIVISION/GROUP	P COMMUNICAT	IONS SUMMA	RY			
FUNCTION	FREQ. SYSTEM	CHAN.		FUNCTION	FREQ.	SYSTEM	CHAN.
COMMAND LOCAL REPEAT	See ICS205 on back		SUPPORT	LOCAL REPEAT			
DIV./GROUP	See ICS205		GI	ROUND TO AIR	See ICS205		
TACTICAL  REPARED BY (RESOURCE UNIT LDR.)	on back	APPROVED BY		SECULO SECU	on back		
Tim Knorr / Kyle	Hauducoeur(t)			r/S. Abbott(t)	B/16/2013	TIME 8/16/13	3 23:20
			- 4110	3. 7	55.2010	0/10/13	20.20

### Incident Name Date/Time Prepared Operational Period Date/Time INCIDENT RADIO COMMUNICATION PLAN **Corral Complex** 8-16-13 8-17-13 thru 8-18-13 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 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) 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 AIR-TO-GROUND 11 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 MED A/G TAC 15 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	=12.95	1000				
V		Z			VISION ASSIG	NMEN.	ΓLIST	ICS 204
3. INCIDENT NAME			4. OPERAT	IONAL PERIC	DD			
Corral	Complex				7-2013 0600 t	o 8-18-2	2013 06	00
OPERATIONS CHIEF	Mary Boge		RATIONS PERS		VISION/GROUP SUPERVISO	or <b>Todd</b>	McDivit	t / K. Cagl
BRANCH DIRECTOR	Mike Koon	tz			AIR ATTACK SUPERVISO	OR	Jim Gor	nzalez
		6. RESOURCE	ES ASSIGNED T	HIS PERIOD				- 1/
STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATO	٦ ـ	EADER	NUMBER PERSONS	LAST WORK DAY	DROP OFF		P	PICK UP OINT / TIME
CRW 2IA Arden Solutions (C-10)	Remington	Katon	20	8/21	0600			2000
2 CRW2IA	TBD				0600			2000
CRW2IA Zuni 2	Carmen Cas	tillo	19	8/24	0600			2000
PVT DOZ2 Mike Peters (E-75)	Rob Jackso	n	2	8/27	0600			2000
4 FALC	TBD				0600			2000
HEQB (O-163)	Garrett Duni	1		8/29	0600			2000
4 Fellerbunchers	TBD				0600			2000
7. CONTROL OPERATIONS								
Continue to prep road and rem	ove snags tha	t are a tilleat to	Toau and	dozer iii	ies.			
SPECIAL INSTRUCTIONS								
Map retardant drops and subm								
SOFR Jerry Wheeless(0-20) lv								
No DIP in Mill Creek Lake and Water								
EMP/T Blackshere (O-44) lwd 8/28,P Mersereau (O-140) lwd 8/28 cover Brai	az (O-45) lwd 8/2 nch V.	8, FEMP/T Karabits	sos (O-43) lv	vd 8/26 Hι	udson (O-3) lwd 8/27,	FEMP/T Zb	indon (O135	i) lwd 8/29
	707	9. DIVISION/GROUP	COMMUNICATI	ONS SUMMA	ARY	10 1/2		
FUNCTION	FREQ.	SYSTEM	CHAN.		FUNCTION	FREQ.	SYSTEM	CHAN.
COMMAND LOCAL REPEAT	See ICS205			SUPPORT	LOCAL			
DIV./GROUP	See ICS205				REPEAT	See ICS205		
TACTICAL	on back			G	ROUND TO AIR	on back		
REPARED BY (RESOURCE UNIT LDR.)			APPROVED BY	(PLANNING	SECT. CH.)	DATE	TIME	
Tim Knorr / Kyle	Hauducoe	ur(t)	Gerry C	ardne	r/S. Abbott(t)	8/16/2013	8/16/20	113 23:42

### INCIDENT RADIO COMMUNICATION PLAN

Incident Name

Corral Complex Fire

Date/Time Prepared 8-16-13 2000 hrs

Operational Period Date/Time 8-17-13 thru 8-18-13 0600-0600 (24 hrs)

### **Radio Channel Utilization**

		.,	Radio Channel Utilizati	ion	
Ch#	Function	Channel Name	Assignment	Frequency	Remarks
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3			Unassigned		
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9	TACTICAL	R5 TAC 5	DIVISION R	167.1125	
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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)

Notes:

Corral Comm Unit: 530-629-2376

Prepared by: David Larkin COML

# **AIR OPERATIONS SUMMARY**

PREPARED BY: Ted Visser Led Ollman, PREPARED DATE/TIME: 8/16/2013 2100hr

BY CANCELLEGISTON AND ADJUSTACES THAT THE VIEW	-				0	(		111111111111111111111111111111111111111		0110120	0 N 100111
1. INCIDENT NAME: Corral Complex	유 유	OPERATIONAL PERIOD DATE: 8/17/13	PERIOD	DATE: 8/17/1	3 START TIME: 0600	IME:		/IE: 2030 S	SUNRISE:	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**	vir Operation Izard Map In Degrees	ons Special E , Minutes, De	iquipmer	nt, etc.): Wire	rich environ possible**	ment.		4. MEDEVAC A/C: 102 Kneeland CDF	"	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 38.164 EVS N 41 02.260 W 123 33.782 (Light Only)	38.164 ეიly)								Cor	TFR# 3/9067 Contact Freq. 132.3500	32.3500
6. PERSONNEL P	Phone	7. FREQUENCIES	N III	AM	E A	1	-	_	-		
AOBD: Ted Visser 619-9	619-981-2409	AIR/AIR FW:			166.6000		Air tankers	$\rightarrow$	4 Type 1s ordered	red	4 Type 1s ordered
ATGS: Jim Gonzalez 619-6	619-607-8642	AIR/AIR RW:		132.3500				DC10	DC10 ordered		
ASGS: Galen Young 575-5	575-574-8720	AIR/GROUND:	<u>.</u>		167.0625		Lead planes	Rohn	erville AT	Rohnerville ATB 707-725-4572	4572
HLCO:		COMMAND:					Base FAX #:				
HEBM: Matt Lingenfelter O-70 805-7	805-705-8621	COMMAND RPT Tone 11 (114.8)		Rx: 168.7000 TX: 170.9750			ATGS Aircraft	N848CE	CE CE		
	530-310-5421	DECK FREQ:	~		168.3500						
DECK: Jameson Collins O-117 707-3	707-362-7031	TOLC FREQ:									
. HELICOPTERS (Use Additional Sheets As Necessary)	s As Neces	sary)				F					
Y MAKE/MODEL	SE AVAIL	- START	REN	REMARKS	FAA N#	7	MAKE/MODEL	BASE	AVAIL	START	REMARKS
22EA 3 Bell 206B3 Willow A-13	0800 WC	0830	Mgr. Kevin Ha 435-640-5424	Mgr. Kevin Halleran 435-640-5424 O-71				-			
3 Bell 206L4 A-7 Willow	0900 WC	0930	Mgr. Brian Rc 530-310-5421	Mgr. Brian Rogers 530-310-5421 O-27							
HI 702 1 SH3H A-6 Willow	0900 wc	0930	Mgr.Patri 208-863-2	Q							
CFIRX 1 S-61N A-8 Willow	0800 WG	0830	Mgr.John Mei 218-370-9486	Mgr.John Mellang 218-370-9486 O-125							
						-					

., 5

INCI	DENT RADIO COMM	UNICATION PLAN	Incident Name  Corral Complex  Fire	Date/Time Prepared 8-16-13 2000 hrs	Operational Period Date/Time 8-17-13 thru 8-18-13 0600-0600 (24 hrs)
		R	adio Channel Utilizatio	1	
Ch#	Function	Channel Name	Assignment	Frequency	Remarks
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3			Unassigned		
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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	9-2376			
			Prepared by: David Larkin COML		

	1. INCIDENT NAMI	Ē	2. DATE	PREPARED	3. TIME PREPARED	4. OPERATI	ONAL PERIOD		
MEDICAL PLAN	CORRA	L COMPLEX	8/16	6/2013	12:46		8/17/20	)13	
		5. INCID	ENT MEDI	CAL AID S	TATIONS			I DAD	AMEDICS
MEDICAL AID ST					LOCATION			YES	NO
Medical U	Jnit	10	CP: Vet	erans F	Park, Willow Cr	eek, CA		X	
Spike Ca	mp		Gro	oves Pr	airie Spike Car	np		X	
Helibas	е		Wil	low Cre	eek, CA Heliba	se		X	
			GROUND A						
		T	10.00						MEDICS
NAME	M var consistence	ļ		RESS			contact	YES	NO
Hoopa Ambu	liance	B. AIR AMBU	pa and			Comm	unications	X	
		D. AIR AMBO			L AIRCIAI I				MEDICS
NAME		ļ	LOCA	ATION		Est. Flight	time to Incident	YES	NO
H-802 (HOIST)		Redding, CA					/linutes		
CalFire 102 (DAY ON	ILY HOIST)	Kneeland, CA		2 V - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		25 N	linutes		X
CHP H-13 (HOIST)		Redding, CA				40 N	linutes	X	
AFRCC / Coast Guar	d (HOIST)	Eureka, CA				30 N	finutes		Х
Reach 5		Redding, CA				40 N	linutes	X	
PHI Air Medical		Redding, CA				40 N	linutes	X	
		[g, c	7. HOSPITALS			1 10 11			
NAME ADDRESS			AIR	GRND	Trauma Level	YES	LIPAD NO	BURN O	NO NO
Willow Creek Community Health Center  Willow Creek, CA			X	5min	NO		х		х
Mad River Community Hospital	River Community Willow Creek CA			5min	NO		х	$\top$	Х
St Joseph Hospital	Eureka, CA		25min	1hr	Level 4	Х			Х
Mercy Medical Center	Redding, CA		40min	2hr	Level 2	Х			Х
JC Davis	Sacramento, Ca		1.5hr	Х	Level 1	х		Х	
		8. MEDICAL				1			
		ations	Contact M complaint	ledical Ur /condition taff will re	and location. spond to stabilize	Injury Reporting Procedures Nature of Injury Location of Patient: Transportation Required:			
On Scene EMS, DIVS, or MED communications will contact:	. 150			Communi Safety Logistics Operation Crew Sup	cations	Air: Ground: Point of Pickup: Lat: Lon: Crew ID (NO NAMES ON RADIO): Is EMT with Patient?			
IVS will manage the emergend a MedEvac is needed, be sure elispot.	e to identify the La	t/Long of the closest				Age: Sex:			
Medical F		cident medi n of Person					chment		

**ICS 206** 

9. PREPARED BY (MEDICAL UNIT LEADER)

B. Puckett

10. REVIEWED BY (SAFETY OFFICER)

J. Arago

F.F. 31.			



### **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.
- The following ground ambulance providers and locations for ground ambulance coverage for this incident location:

Agency	<b>Base Location</b>	<b>Provider Level</b>	<b>Drive Time to ICP</b>
Hoopa Ambulance (Incident)	As Assigned	Paramedic	Varies
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. 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	

If the injured firefighter requires air ambulance transportation to a hospital, the following helicopters shall be utilized:

Agency Base Location Flight time to Incident		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



### Health & Safety Message

Incident: Corral Complex Date/Op Period: 8/17/13 - 8/18/13 06:00-06:00

### Hazards & Risks

Rolling Material, Snags, Travel to and from the Incident, indirect line working around heavy equipment and possible marijuana plantations: Keep up YOUR SITUATIONAL AWARENESS. Watch for SNAGS as they are present throughout the incident. Establish dialogue between resources before engaging. DRIVE DEFENSIVELY to and from the incident watch for transports taking heavy equipment to the incident especially on narrow roads. MARIJUANA PLANTATIONS may be present if found get location to communications, don't touch anything and leave the area.

Human Factor Barriers to S.A.: Factors that can impair situational awareness and decision making include:

T		1 1		1 1	C
TOM	experience	reaer	with	locar	iactors

- ☐ Distractions from primary task
- ☐ Fatigue: Both short term and cumulative
- ☐ Stress reactions
- ☐ Hazardous attitudes

Take time to do a SELF-CHECK to ensure you are not being influenced by one of these barriers.

Medical Emergency Plan: REVIEW IT and know it!!



3. SAFETY ZONES AND ESCAPE ROUTES

SOF2 James Aragon

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

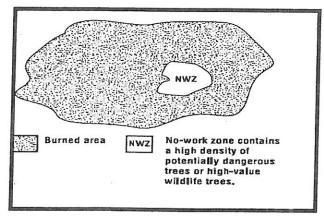


### HAZARD TREE - NO WORK ZONES (NWZ)

Hazard Tree Category

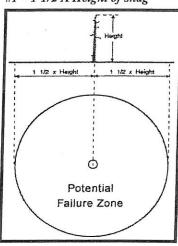
Knowing when the exact time a given hazard tree (or compromised section) will fail is an extremely difficult, and is, in many cases, an unpredictable task. Given this fact, we need to manage firefighters' exposure to these hazards by creating a safe work area or NWZ. The size and extent of the NWZ must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

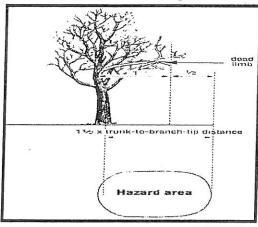


personnel entering the area will be able to recognize the hazard. Use the following failure zone illustrations as examples to help manage firefighter exposure to these identified hazards. Also remember to include the possibility of the "Domino Effect" to surrounding trees.

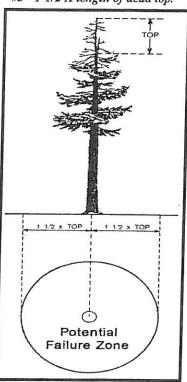
#1 - 1 1/2 X Height of snag



#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



### Human Resource Message



Reminder: THIS INCIDENT IS:

- ALCOHOL FREE
- NON-PRESCRIPTION DRUG FREE (EXCLUDES OVER-THE-COUNTER MEDS and SUPPLIES DISPENSED BY MEDICAL UNIT)



Incident	Human	Resource	Specialist	is:	Kathy-here	to	serve	you
						,		· · · · · · · · · · · · · · · · · · ·

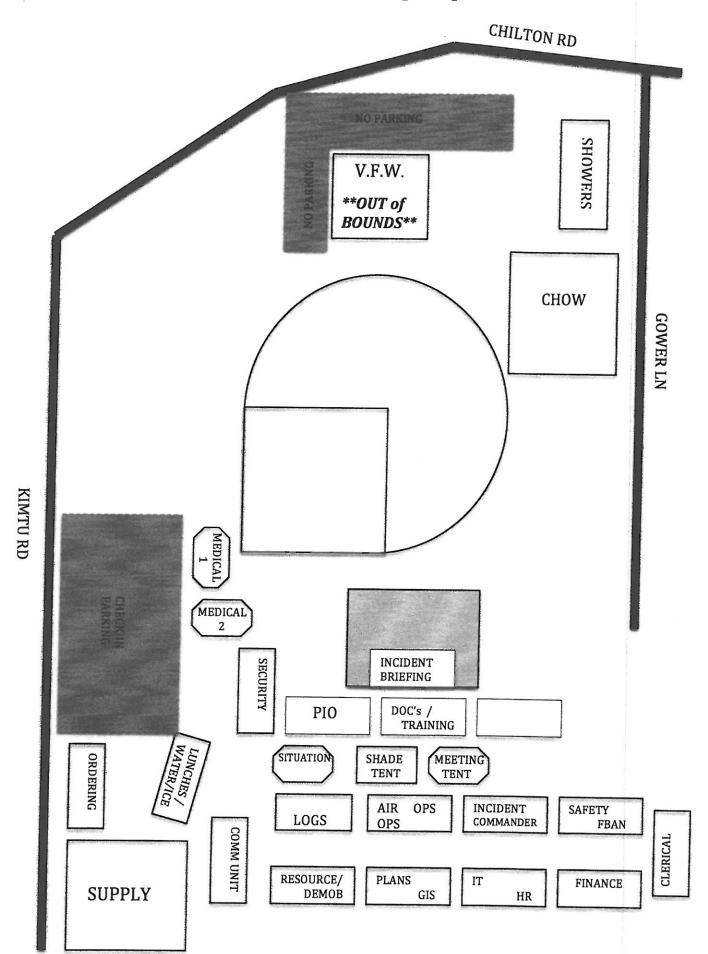
Location: HRSP Trailer, 909-731-1771

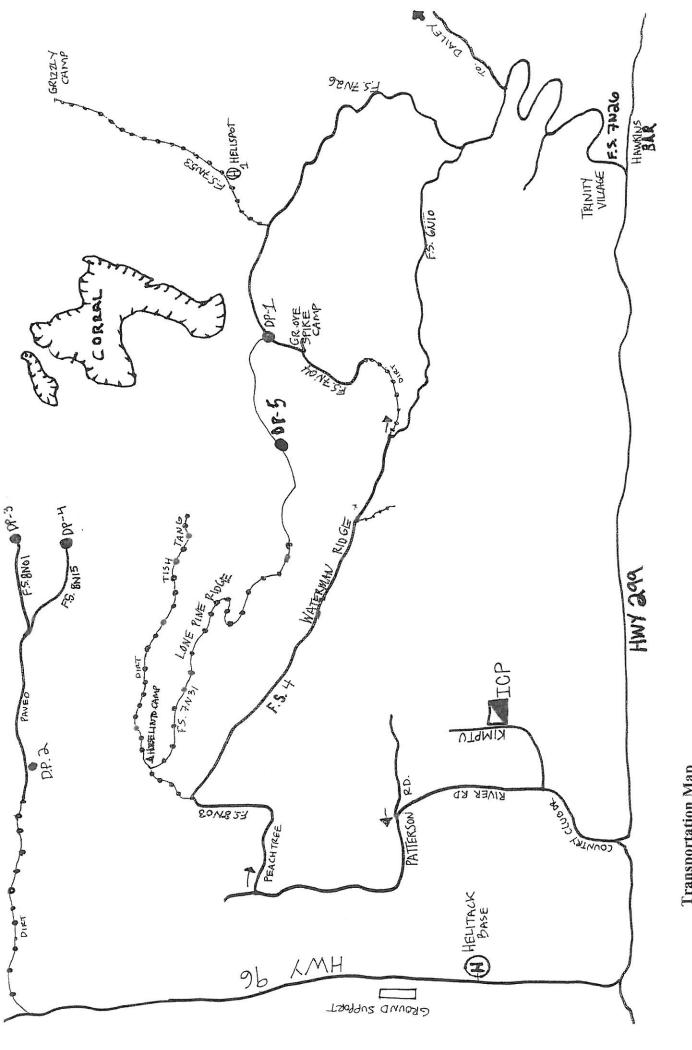
### Incident Trainee / Trainer Data Worksheet

### PLEASE PRINT LEGIBLY!

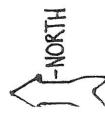
A: <u>Trainee Data</u>				
Trainee Name:	_ Check One: O Male O Female			
Trainee Position:	Order Number (E, O, C, A)			
State Abr + 3 Letter Designator	Agency Type: O Federal O State O Local			
OUSFS OBLM OBIA OFWS ODOD ONWS ONPS	Date Assigned:			
Ordered as a Trainee for the incident? OYes O No	Ordered as a PRIORITY trainee? O Yes O No			
Person's name and title that is responsible for tracki (Where do you want the packet mailed to?)				
Name: Title:	Home Unit:			
Agency Address:	City:			
State: Zip: Phone Num	ber: ( )			
B. <u>Trainee Prerequisites</u> 1. Possesses valid Red Card or agency certification card?  2. Trainee has a proper agency initiated position task book?  3. Trainee has an <u>incident issued</u> task book?	YES NO  O O O O O O O O O O O O O O O O O O			
C. <u>Trainer/Evaluator Data</u> (All fields are requi	ired to be filled in)			
Trainer/Evaluator Name:	Position:			
Home Unit: Order N	lumber (E, O, C, A)			
Work Address:Ci	ty: State:			
Zip Code: Phone Number: (				
D. <u>Trainee Goals</u> (items in the position task boo				
2				
3				

Base Camp Map





Transportation Map Not to Scale Created Aug 16, 2013 Foss SouceR



UNIT LOG		1. Incident Name	2. Date Prepared	3. Time Prepared		
4. Unit Name/Designo	utors	5. Unit Leader (Name and Position)		6. Operational Period		
7.		Roster of Assig	ned Personnel			
	ıme	ICS Posit	ion	Home Base		
			-			
	-					
747	_					
1775						
		Activity Log				
Time			Major Events			
Prepared by (Name	e and Position)					

Time	Major Events
Ç.	
-	
5 %	8
-ALVESTALE & HARPERSON	
(c)	
9. Prepared by (No	ime and Position)