# CORRAL COMPLEX

CA-SRF-001494 P5HU49

Aug 23, 2013 Day Shift 0600 - 2000







# 1. Incident Name 2. Date Prepared 3. Time Prepared INCIDENT OBJECTIVES 8-22-13 Corral Complex 1600 4. Operational Period 8-23-13 0600 to 2000 5. General Control Objectives for the Incident (include alternatives) Incident Objectives: Provide for firefighter and public safety in all incident operations. Protect property and infrastructure. Control fire closest to communities. Keep stakeholders, the public, and cooperators informed of fire status. Keep costs commensurate with identifies values at risk. Protect cultural and natural resources. Protect wilderness values and utilize MIST in the Trinity Alps Wilderness. Protect the Hoopa Valley community at risk listed in the Federal Register. Protect the Denato Trail which is listed in the Federal Register of National Historic Places. Control Objectives: Keep the fire: North of Hwy 299 East of the Hwy 96 and Hoopa Valley Indian Reservation South of the Siskiyou / Trinity County Line West of the New River 6. Weather Forecast for Period See Attached Weather Forecast 7. General Safety Message See Attached Safety Message Attachments (mark if attached) 8. Division Assignment List – ICS 204 Medical Plan - ICS 206 Organization List - ICS 203 Safety Message Human Resource Message Incident Safety Analysis – ICS 215A Air Ops Summary - ICS 220 Incident Map □ Communications Plan - ICS 205 ☑ Unit Log – ICS 214 □ Pocket Card 9. Prepared by (Planning Section Chief) 10. Approved by (Incident Commander **Dennis Cooper** Carlton Joseph ICT1

	ICS Form 203	1. INCIDENT NAM	E   :	2. DATE P	REPARED	3. TIME PREPARED
ORGANIZ	ATION ASSIGMENT LIST	CORRAL FI	RE	8.	/22/13	1800
5. INCIDENT COMMAND ST	TAFF	4. OPERATIONAL	PERIOD	(DATE/TI	ME)	-
				C CONTRACTOR CONTRACTOR	0600 to 200	0
Position	Name	9. OPERATIONS S				
INCIDENT COMMANDER	Carlton Joseph/Rod Mendes	CHIEF			K. Gurrola/S. N	Marouk (t)
DEPUTY	Jim Giachino/Ranger Dorn (t)	PLANNING OPS			D. Smith/N. W	
SAFETY OFFICER	Marty Hamel/Brian Savage			_		
INFORMATION OFFICER	Mark Savage/Paula Martinez/Steve Kliest					
LIAISON OFFICER	Rick Alpert	DEPUTY OPS			L. Curtis	
HRSP	Mike Baines	CONTINGENCY OF	PS		S. Ryberg	
		a. BRANCH I			K. Martin	10-10-10-10-10-10-10-10-10-10-10-10-10-1
6. AGENCY REPRESENTAT	rives	BRANCH DIR				
		DIVISON		F	West/Brashe	ars (t)
AGENCY	NAME	DIVISION		Н	Rose/Brown	
SRF	Nolan Colegrove	DIVISION		L	Jacobson/Ha	
SRF-Fire	Rick Young	DIVISION		M	Harris	
Hoopa AREP	Darin Jarnaghan	DIVISION		Y EQUIP	Glover	
R3 IARR	Orlando Carroll	DIVISION				
BIA	Joshua Simmons	b. BRANCH V				
Res. Cultural Adv.	Aaron Pole/Antone Aubrey	BRANCH DIRECTO	R		D. Forsyth	
NFFE	John McRae/Roberta Coragliotti	DEPUTY				
Shasta Trinity AAREP	Tina Lynsky	DIVISION		A	Boe	
CCC AREP	John Button	DIVISION		X	Vollhaber	277
7. PLANNING SECTION	V CALL	DIVISION		W	Dugger	
CHIEF	D. Cooper/R. Leuck(t)/J. Schillinger(	DIVISION		R	unstaffed	
DEPUTY	2. 200pt 11 200m(s) to a similar govern	DIVISION		P	unstaffed	
RESOURCES UNIT	J. Switzler/ G. Thompson	DIVISION				
	M. McHargue/T. Morelock/	D11 (10101)				
SITUATION UNIT	K. VanWig (t)	DIVISION				
DOCUMENTATION UNIT	L. Ellickson					
DEMOBILIZATION UNIT	R. Ashby	c. BRANCH				
CTSP	J. Youngblood	BRANCH DIRECTO	R			
TNSP	B. Tattersfield/B. Reynolds/J. Mitchell t)	DEPUTY				
FBAN	S. Crook	DIVISION/GROUP	Cont	tingency	Olson/Lucas	(t)
IMET	J. Wallmann/ R. Leach (t)	DIVISION/GROUP	R	EAD		
GISS	B. Weisshaupt/M. Schug	DIVISION/GROUP				
GISS	D. Benitez/S. Kennedy	DIVISION/GROUP				
READ	R. Butz	DIVISION/GROUP				
8. LOGISTICS SECTION		d. AIR OPERATION	SBRAN	СН		
CHIEF	H. Crane	AIR OPERATIONS E			I. Keesee	
DEPUTY	T. Martinez	AIR TACTICAL GRO		_	C.Stanley	· · · · · · · · · · · · · · · · · · ·
DEPUTY	1. Martinez	AIR SUPPORT GRO			C. Dado/T. Gilb	reth (t)
		HELICOPTER COOL			J. Dado/ 1. Ono	icii (i)
a. SUPPORT BRANCH		AIR TANKER/FIXED		0.0000000000000000000000000000000000000	12_22244	
SECURITY	H. Naigus					
SUPPLY UNIT	J. McMahon	-				
FACILITIES UNIT	W. Grogan/ J. Eckroth	$\dashv$				
GROUND SUPPORT UNIT	D. Hill	10. FINANCE/ADMII	NISTRAT	TION SECT	TION	
SKOUND SUFFORT UNIT	D. IIIII	CHIEF			T. Fork	480 h
		DEPUTY		<u> </u>	OIR	
. SERVICE BRANCH		TIME UNIT		T	. Brown/M. Pro	chazka
COMMUNICATIONS UNIT	R. Gonzales	PROCUREMENT UN	NIT	۲	. 210 (111111.110	VAAUCANU
RECEIVING	A. Krueger	COMPENSATION/CI		NIT H	A. Carlson	
ORDERING	S. Porter	COST UNIT	0		R. Siemers/V. K	obilis (t)
NUCKING		EQTR			A. Hoyer	
1EDICAL LINIT						
MEDICAL UNIT	R. Russell B. Ungari	· · · · · · · · · · · · · · · · ·				



### INCIDENT Weather Forecast



FORECAST NO:

PREDICTION FOR: Friday - Friday Night SHIFT DATE: 08/23/2013 0600-2000

TIME AND DATE

FORECAST ISSUED: 08/22/2013 2000

NAME OF FIRE: Corral Complex

SHIFT Day-Night

UNIT: CA-SRF SIGNED: Ryan Leach (T)/Jim Wallmann

Incident Meteorologist

TW

WEATHER DISCUSSION: Southwesterly flow will push cool, moist coastal air up the Trinity River valley to the fire site. Weakening thermal belts with good humidity recoveries and daytime humidity around 30% will be the norm for the next few days. Expect westerly to northwesterly winds 5 -7 mph during the day and southwesterly to southeasterly winds. Expect these conditions to persist into early next week.

# WEATHER FORECAST (TODAY):

WEATHER: Areas of smoke. Mostly cloudy becoming partly cloudy.

HAINES INDEX: 4

LAL: 1

CHC RAIN: 0%

MAX TEMP:

Elev. 3500 ft: 76 - 80 F Elev 6000 ft: 69 - 73 F

Trend: 2-3 degrees cooler.

MIN RH:

Elev. 3500 ft:

42 - 41 %Elev 6000 ft:

50 - 55 %

Trend: 5-10% wetter.

WINDS:

Slopes: Upslope / Up valley 3 - 5 mph.

(EYE LEVEL) Ridges: Variable 2 – 4 mph becoming west 5 – 7 mph around noon.

TRANSPORT WIND: Southwest 6 - 10 mph

**VISIBILITY:** 1 - 2 miles improving to 2 – 4 miles in the afternoon.

STABILITY: Stable conditions, inversion weakening around noon with smoke remaining trapped.

# FORECAST (TONIGHT):

WEATHER: Areas of smoke. Partly Cloudy

MIN TEMPERATURES: 52 - 56 F

MAX RH: 85 - 90%.

WIND:

Slope: Down slope 1 - 3 mph.

(eye level)

Ridges: Southwest 2 - 4 mph.

# **OUTLOOK FOR SATURDAY:**

WEATHER: Cloudy and cooler. Patchy fog near Heli-base.

MAX TEMP:

Elev. 3500 ft: 71 - 76 F

Elev 6000 ft: 64 - 68 F

MIN RH:

Elev. 3500 ft: 34 - 40 %

Elev 6000 ft: 40 - 44%

WINDS:

Slope: Upslope 1 – 3 mph.

(EYE LEVEL) Ridges: Southwest 5 - 7 mph.

## **OBSERVATIONS THURSDAY:**

Big Hill RAWS (9 mi WNW - 3570 ft): Temp: MAX: 77. RH: MIN: 50%. Winds (20ft): NW 5 - 9 gusts 20 mph. Brush Mtn. RAWS (13 mi SW - 3941 ft): Temp: MAX: 80. RH: MIN: 39%. Winds (20ft): W 3 - 7 gusts 20 mph. IRAWS 4- Trinity GS (6145 ft): Temp: MAX: 72. RH MIN: 33%. Winds (eye level): Variable 4-7 gusts 13 mph.

Incident RAWS Data --- SCAN Code with Smart Phone

Big Hill RAWS – Div F/H/L

IRAWS 4 (Trinity GS) Div L/M/P/R

Brush Mountain RAWS - Div A/F/X



# FIRE BEHAVIOR FORECAST

FORECAST NUMBER: #9 TYPE OF FIRE: Wildfire

FIRE NAME: CORRAL COMPLEX OPERATIONAL REGIOD: August 23, 2013 0600-0600

DATE ISSUED: August 22, 2013 TIME ISSUED: 2000 hrs.

UNIT: Six Rivers NF SIGNED: Shelly Crook FBAN

**INPUTS** 

### **WEATHER SUMMARY**

(Refer to Weather Forecast for details) DAY: Mostly cloudy and smoky. 35% chance of afternoon thunderstorms. Max Temp: 76-80°. Min RH: 37-41%. Slope/Valley – Upslope 3-5 mph, Ridges – West to 5-7 mph.

NIGHT: Partly cloudy. Min Temp: 56-60° Max RH: 85-90% Winds: SW 2-5 mph becoming light down slope / down valley.

#### **FUELS**

Fire is burning within the boundaries of the Megram Fire (1999) and Back Bone Fire (2009). Fuels consist of abundant heavy dead and down, snags and shrubs (Ceanothus/Snow Brush). Mature timber on the west flank. Live FMC lower on S/SE/W aspects. Live and dead fuel moistures noticeably higher in the drainages below 4000ft elevation. Minimum fine fuel moisture: 4-10%, 1000 hour FMC: 8-10%, Live fuel moisture: 120%. Persistent drought conditions.

### **OUTPUTS - FIRE BEHAVIOR**

Forecasted Indices (Big Hill RAWS) ERC: ? (55) BI: ? (45) (No Forecast Available) Thresholds for Active Fire Behavior in the Corral Complex area:

20ft Winds > 7 mph. RH < 31%. Temperature > 82°. 1000hr FMC < 13%. BI > 50. ERC > 47.

<u>GENERAL</u>: Yesterdays fire behavior was fairly low as a result of the mostly cloudy skies and higher RH's. Expect today's the fire behavior to be similar to yesterday's with mostly backing fire, occasional torching, short range spotting and some rollout on the steep slopes. Low probability of rapid spread is possible under the influence of outflow winds from any passing thunderstorms.

**DIV F & H (W Flank, Tish Tang Ridge area)** – Expect fire to continue to spread west and back off the ridge to the north and south of the South Fork Tish Tang Ck. Fire spread will likely slow as fire back further off the slope, into the canyon. Roll out may result in short up slope runs. T-Storms could intensity fire activity.

**DIV L (NW Flank, Tish Tang Point area)** – Expect continued spread to the NW towards and around Tish Tang Point. Pay very close attention to the spot fires in the bottom of Tish Tang Ck, although not likely, there is a potential for this fire make a rapid upslope run towards the nob road/DP-2 area, especially under the influence of gusty afternoon winds or from a from a passing T-storm.

**DIV M (N Flank, Trinity GS area)** – Expect limited spread in the Bret Ck/Bret Hole area.

**DIV P (NE Flank, north of H2)** – Limited fire spread north along the west side of the crest with backing, roll out and occasional short runs on the east side.

**DIV R (E/SE Flank, Grizzly Camp area)** – Potential for moderate spread to the south along the ridge between Horse Linto and East Fork Horse Linto Creeks. Low to moderate fire activity above 4000ft elev, with mostly surface spread, isolated torching, roll out and occasional up slope runs. Expect the fire to continue to spill over the crest to the east resulting in roll out and occasional upslope runs.

**DIV W / X / A (Horse Linto Ck area)** – Fire is established in Horse Linto Ck. Pay close attention, there is a potential of the fire making a rapid run upslope to the ridge top to the south, especially under the influence of the peak afternoon westerly winds or if T-storms passes over the fire.

Maximum Fire Behavior (head fire upslope): Rate of Spread: 8-12 chains/hour (15 ft/min), Flame Length: 3-7 ft. Probability of Ignition: 55%. Maximum spotting distance of 1000 feet.

#### **AIR OPERATIONS**

Possible limitation to aviation activity due to smoke and morning inversion. Plan accordingly.

### SAFETY

- As the fire behavior wanes, don't let your guard down, focus on the mission and your crews attitude.
- Pay special attention to changing and increasing fire behavior especially in the Tish Tang Creek drainage.
- "The only way to discover the limits of the possible is to go beyond them into the impossible." Anonymous

		1. Branch			2. Division/Group
Division	Assignment List		1		F
Incident Name		4. Operationa	l Period		-
COR	RAL COMPLEX		08/23/13	Friday	DAY Shift 0600 - 2000
5.		Operati	ons Personnel		
Operations Chief	KEITH GURROLA; SAM	MAROUK (t)	Division/Grou	ıp Supervis	or JEFF WEST; CHRIS BRASHEARS (t)
Operations Chief			Air Attack Su	pervisor	
Branch Director	KELLY MARTIN		Safety Office	r	MARTIN HAMEL; BRIAN SAVAGE
6		Pagaireag	Secional this P	period	

6.	Resources Assigned t	his Peri	iod		
Strike Team/Task Force/ Resource Designator	Leader	Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
HC2 OHIO #2 C-14 8/30	CHRISTOPHER A MORRIS	20	N	0600	2000
HC2 FOLSOM LAKE C-60 9/5	MATT LYNDE	20	N	0600	2000
DOZ1 KENS E-82 8/28	TOM FUNES	1	N	0600	2000
WT1 C&J SUPPORT E-178	SEE CHECK IN	1	n	0600	2000
DOZ3 TEHAMA E-80 8/24	BRUCE FIELDS	2	N	0600	2000
SLSH AMMON E-63 8/30	ERICK AMMON	1	N	0600	2000
MASTICATOR E-115 ? see check in	DON WOOD	1	N	0600	2000
EXCA KEN'S INC. #1 E-99 8/31	MATT SKELTON	1	N	0600	2000
HEQB O-164 8/31	JARED HAMMATT	1	N	0600	2000
HEQB O-57 8/26	JAMES RUST	1	N	0600	2000
FELB O-172 9/3	RON BOOKER	1	N	0600	2000
FALLER MODULE 0-99	CURTIS KING	1	N	0600	2000
SOFR O-192 8/29	JOHN KELSO	1	N	0600	2000
SOFR O-159 9/2	CHRISTOPHER OBRIEN	1	N	0600	2000
FEMP O-138 8/29	MARK BURBANK	1	N	0600	2000
EMP O-140 8/29	LARRY MERSEREAU	1	N	0600	2000

# 7. Control Operations

Snag and plumb indirect line from A/F Div break to H/F Div break. Coordinate with Branch Director for defensive firing operations as necessary.

# 8. Special Instructions

All resources report to the wash station upon arrival and demobilization.

9.			Division/Group Comm	nunications Sumn	nary		
Function	Frequency - RX	Frequency -	TX Tone	System	Channel	System	Channel
Command	168.7000	170.9750	11	NIFC	1		
Tactical Div/Group	166.7750	166.7750	11 (114.8)	NIFC	6		
Logistics							
Air to Ground	167.0625	167.0625		NIFC	11		-
Prepared by (Resort	urce Unit Leader)	A	Approved by (Planning Se	ction Chief)	Date Prepare 08/22	1000	me Prepared 0708

ICS 204

**Final** 

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ICS 204 Forms

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3. Incident Nar	sion Assignr	ment List				***			H
3. Incluent Nai	CORRAL COM	PLEX		4. Operational	08/23/1	3 F	Friday	DAY Shift 0600 -	2000
5.				Operation	ons Person			Mario Britania de la composición della composici	
Operations Chie	ef KEITH	GURROLA	; SAM	MAROUK (t)			Supervis	SOT COREY ROSE;	RALDON BROWN
Operations Chie	ef	186			Air Attack				
Branch Director	KELLY	MARTIN			Safety Off	ficer		MARTIN HAMEL	; BRIAN SAVAGE
6.				Resources A	ssigned thi	is Peri	iod		
Strike Team/1	ask Force/ Resourc	e Designator		Leader		lum of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Tin
IC2 RAMAH	#1 C-32 8/23		DOUG	SLAS HENIO		20	N	DIV H/L BREAK / 080	
IC2 ZUNI #1				ELLICION		20	N	DIV H/L BREAK / 080	2000
	SCOUTS 4 C-	36 8/23		DAMON		20	N	DIV H/L BREAK / 0800	2000
	T2IA C-59 8/2			LD JOHNSON	J	20	N	DIV H/L BREAK / 0800	2000
FLD 0-72 8				REY DAVIDS	<u> </u>	1	N	DIV H/L BREAK / 0800	2000
	LE O-299 9/4	- 40	The state of the state of	S GOODMAN		2	N	DIV H/L BREAK / 0800	2000
	R TREE O-91 8	/30	JIM MI			2	N	DIV H/L BREAK / 0800	2000
	LE O-255 8/31			R WOOD		2	N	DIV H/L BREAK / 0800	
ALA 0-369				RD LOERZEL		1	N	DIV H/L BREAK / 0800	2000
EMT O-312			a constant to the	MY A WRIGHT			5.3.57		2000
EMP 0-45 8	70373355	588 88	PRODUCTION OF THE PROPERTY OF			1	N	DIV H/L BREAK / 0800	2000
CONTRACTOR MANAGES SAMPLES CONTRACTOR	WWW.000.00			O PAEZ		1	N	DIV H/L BREAK / 0800	2000
OFR 0-223			NICK N		_	1	N	DIV H/L BREAK / 0800	2000
OFR O-156	9/2		DOUG	LAS MIEDTK	E	1	N	DIV H/L BREAK / 0800	2000
Special Instru	b indirect line fro					ate wi	ith Bran	nch Director for defe	ensive firing operati
				n/Group Comm		-	-		
Function nmand	Frequency - RX 168.7000	Frequency - 170.9750		Tone 11	System NIFC	1	Cł	nannel Syste	m Channel
tical Div/Group	154.3025	154.3025	_	6 (156.7)	NIFC			14	
istics	.5 1.5525	104.0020		5 (100.1)	MIFU			17	
101103	167.0625	167.0625			NIFC			11	
o Ground				I .	MIFC	- 1		11	1
to Ground epared by (Reso ry Thompson	ource Unit Leader)			by (Planning Sec	ction Chief)	]2	61	Date Prepared	Time Prepared

3. Incident Name	ssignment List			- 1		1	2. Division/Group		
CORRAI	3. Incident Name CORRAL COMPLEX			Period				L	
5.	L COMPLEX		л орогинопит	08/23	/13 F	riday	DAY Shift 0600 - 20	00	
			Operation	ns Perso	nnel				
Operations Chief	KEITH GURROLA;	SAM M	Divisio	n/Grou	р	KYLE JACOBSON;	K.HALLERAN (t)		
Operations Chief				Air Atta	ack Sup	perviso	or		
Branch Director	KELLY MARTIN			Safety	Officer		MARTIN HAMEL; E	BRIAN SAVAGE	
6.			Resources As	signed t	his Peri	od			
Strike Team/Task Force/	Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time	
HC1 SMITH RIVER IH	IC C-9 8/25	TIM ME	EMMER		21	N	DIV H/L BREAK/0800	2000	
HC1 TRINITY IHC C-	15 8/26	JUSTIN	N JEUDE		19	Ν	DIV H/L BREAK/0800	2000	
HC1 PLUMAS IHC C-	-25 8/30	JACK S	SEVELSON		20	N	DIV H/L BREAK/0800	2000	
C2 BECKWORTH C	-57 9/2	SETH (	ODELL		20	N	DIV H/L BREAK/0800	2000	
F CORRAL #1		SCOTT	BENEDICT			N	DIV H/L BREAK/0800	2000	
ENG6 NORTHWES	T 036 E-163 9/3	SCOTT	BENEDICT		3	N	DIV H/L BREAK/0800	2000	
ENG6 NORTHWES	T 037 E-164 9/3	KEITH REED			3	N	DIV H/L BREAK/0800	2000	
ENG6 NORTHWES	T 038 E-165 9/3	CASEY BROWN			3	N	DIV H/L BREAK/0800	2000	
ENG6 NORTHWEST	T 039 E-166 9/3	MATT COX			3	N	DIV H/L BREAK/0800	2000	
ENG6 MARK TWAIN	N 671 E-185 9/4	AMY DUFF			3	N	DIV H/L BREAK/0800	2000	
WTS1 WT #3 VIN#1	1776 E-136 9/3	GARRY	/ HARRIS		1	N	DIV H/L BREAK/0800	2000	
F CORRAL #2		ROBER	RT BERNEY			N	DIV H/L BREAK/0800	2000	
ENG3 ENGINE - 95	32 E-162 9/3	LYLE B	LAINE MCKIN	INON	5	N	DIV H/L BREAK/0800	2000	
ENG6 CIBOLA E-1	76 9/4	MICHA	EL P WILLIAM	IS	3	N	DIV H/L BREAK/0800	2000	
ENG6 DOUBLE D I	E-177 9/4	DUANE	DEARBORN		3	N	DIV H/L BREAK/0800	2000	
ENG6 RED LAKE	E-186 9/4	PATRIC	K NORQUAY		0	N	DIV H/L BREAK/0800	2000	
WTS1 WATER TEN	IDER E-139 9/3	VICTOF	KNIGHT		1	N	DIV H/L BREAK/0800	2000	
		in							
Control Operations									

Construct indirect dozer line using mechanized equipment from DP-4 to DP-2 along Bearhole road. Coordinate with Branch Director for defensive firing operations as necessary.

# 8. Special Instructions

All resources report to the wash station upon arrival and demobilization.

9.		Div	ision/Group Comi	munications Sumn	nary		
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	168.7000	170.9750	11	NIFC	1		
Tactical Div/Group	168.2500	168.2500	11 (114.8)	NIFC	7		
Logistics							
Air to Ground	167.0625	167.0625		NIFC	11		
Prepared by (Reso Gary Thompson		Appro	oved by (Planning S	ection Chief)	(+) Date Prepa 08/2	red T	ime Prepared 0708

ICS 204

Division As	signment List		1. Branch	ı			2. Division/Group	
3. Incident Name			Operational Pe	eriod				
CORRAL	COMPLEX			08/23/	/13 F	riday	DAY Shift 0600 - 20	000
5.			Operations					
Operations Chief	KEITH GURROLA	; SAM MAROUK (t) Division			/Group S	Supervi	sor KYLE JACOBSON	; K. HALLERAN (t)
Operations Chief			P	Air Attac	k Super	visor		
Branch Director	KELLY MARTIN		S	Safety C	Officer	-	MARTIN HAMEL; E	BRIAN SAVAGE
3.			Resources Ass	igned t	his Peri	od		
Strike Team/Task Force/	Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
S3 ENGINE S/T 2140	OC E-167 9/5	ED LY	NCH		20	N	DIV H/L BREAK/0800	2000
ENG3 ENGINE - T3	- 663 E-167.3	STEVE	E J WHITE		0	N	DIV H/L BREAK/0800	2000
ENG3 ENGINE - T3	-616 E-167.4	JIM LA	ANDIS		0	N	DIV H/L BREAK/0800	2000
ENG3 ENGINE - T3	- 611 E-167.5	COLIN	JACKSON		0	N	DIV H/L BREAK/0800	2000
ENG3 ENGINE - T3	- 604 E-167.6	CHARLIE CASANUOVO			0	N	DIV H/L BREAK/0800	2000
ENG3 ENGINE - T3	- 658 E-167.7	BRIAN	SMITH		0	N	DIV H/L BREAK/0800	2000
LC FALLING MODU	ILE O-97 8/30	RICHA	RD BROWN		2	N	DIV H/L BREAK/0800	2000
LC FALLING MODU	LE O-98 8/30	JAMES	S GIBSON		2	N	DIV H/L BREAK/0800	2000
LC O-149 8/30		RUSSELL A NEWMAN			1	N	DIV H/L BREAK/0800	2000
LC O-180 8/23	***	RANDALL BELL			1	N	DIV H/L BREAK/0800	2000
LC O-295 9/3		RUBE	N CHUCKLUCK		1	N	DIV H/L BREAK/0800	2000
LC A&F ENTERPRIS	SES, O-92 8/24	ALLAN	HOPKINS		2	N	DIV H/L BREAK/0800	2000
LB O-151 8/31		RICHA	RD GAUBATZ		1	N	DIV H/L BREAK/0800	2000
LB O-375 9/4		MICHA	EL BILDEAUX (	(t)	1	N	DIV H/L BREAK/0800	2000
MP O-44 8/28		JEREN	IY R BLACKSHI	ERE	1	N	DIV H/L BREAK/0800	2000
MT O-309 9/3		DEAN I	BONFIGLI		1	N	DIV H/L BREAK/0800	2000
F2 O-260 8/25		STEPH	IEN FEMMEL		1	N	DIV H/L BREAK/0800	2000
FR O-262 8/23		BRAND	OON RAMIREZ (	(t)	1	N	DIV H/L BREAK/0800	2000
Control Operations								

# 8. Special Instructions

All resources report to the wash station upon arrival and demobilization.

9.		Divi	sion/Group Comn	nunications Summ	ary		
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	168.7000	170.9750	11	NIFC	1		
Tactical Div/Group	168.2500	168.2500	11 (114.8)	NIFC	7		
Logistics							
Air to Ground	167.0625	167.0625		NIFC	11		
Prepared by (Resorting Gary Thompson		Appro	ved by Planning Se	ection Chief	(t) Date Prepa	22/13	Fime Prepared 0708

Gary Thompson

0708

	Assignment Lis	st	1. Branon			2. 01	violoti/Otoup	M	
<ol> <li>Incident Name CORF</li> </ol>	RAL COMPLEX		4. Operational	Period 08/23/13	Friday	DAY Sh	ift 0600 - 2	2000	
5.			Operation	ons Personnel					
Operations Chief	KEITH GURRO	LA; SAM N		Division/Group	Supervis	or PETER	HARRIS	****	
Operations Chief		1912	Air Attack Supervisor						
Branch Director	KELLY MARTIN	I	Safety Officer				N HAMEL;	BRIAN	SAVAGE
6.			Resources A	ssigned this Pe	riod				
Strike Team/Task Fo	rce/ Resource Designato	or	Leader	Num o	f Trans. Y/N	Drop Off	f PT./Time	Pick	v Up PT./Time
WILDLAND FIRE M	ODULE O-193 8/29	JASO	N THIVENER	7		06	300		2000
SOFR O-247 8/31		RAY S	SILVERMAN	1	N	06	300		2000
SOFR O-220 8/31		TODD	SKRABAK	1	N	222-23-22	300		2000
EMP O-2 8/27		The process of	CRADDOCK	1	N		300	+	2000
EMT O-4 8/27			HARVEY	1	N		500		2000
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Control Operations	i								
ssess opportunities ole to DP-4.	to gain access to fi	re edge. (	Construct direc	t line using M	ST anch	noring into	natural ba	arriers fro	om Devil's
Special Instructions	3		37.9%						
· **									
I resources report to	the wash station u	pon arriva	l and demobili:	zation.					
		Divisio	n/Group Comm	unications Sum	mary				
The state of the s	uency - RX Frequenc	The second secon	Tone	System	****	nannel	Systen	i I	Channel
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ctical Div/Group 16	66.5500 166.5	500	11 (114.8)	NIFC		8	<del>3</del>		
gistics					1				
	37.0625 167.0	625		NIFC	-	11	100		
repared by (Resource Ur			Lby (Planning Sed	4	<del></del>	Date Prepar	red	Time Dea	parad
repared by (Resource of ary Thompson	in Leader)	Thhidaec	y (Flaming Sec	N DCP 7	(+)	08/2		Time Pre	epared 0708
		<b>\</b>	LULC.	6 100	. ,				- Marian Caranter
204			Fina	ı			Page	of	ICS 204 Form

1. Branch

2. Division/Group

3.	Divis	sion As	signment List		i. Dialicii	- 1			7,000	EAVY E	QUIPMENT G
S.   Operations Chief   KEITH GURROLA, SAM MAROUK (t)   Division/Group   PETER GLOVER   Operations Chief   Coperations Chief   Air Attack Supervisor   Branch Director   KELLY MARTIN   Safety Officer   MARTIN HAMEL, BRIAN SAVAGE   S.   Safety Officer   MARTIN HAMEL, BRIAN SAVAGE   S.   Resources Assigned this Period   DOZ1 HOOPA TRIBE E-83 8/31   WENDAL WHITE   1 N DIV HJL BREAK/0800   2000   DOZ1 HOOPA TRIBE E-78 8/30   ROGER BROWN   1 N DIV HJL BREAK/0800   2000   DOZ1 HOOPA TRIBE E-78 8/30   LARRY JOHNSON   1 N DIV HJL BREAK/0800   2000   DOZ2 HOOPA TRIBE E-78 8/30   LARRY JOHNSON   1 N DIV HJL BREAK/0800   2000   DOZ2 HOOPA TRIBE E-78 8/30   JOHN MARSHALL   1 N DIV HJL BREAK/0800   2000   DOZ2 HOOPA TRIBE E-78 8/30   JOHN MARSHALL   1 N DIV HJL BREAK/0800   2000   DOZ2 HOOPA TRIBE E-78 8/30   JOHN MARSHALL   1 N DIV HJL BREAK/0800   2000   DOZ2 HOOPA TRIBE E-78 8/30   JAMES WHITE   1 N DIV HJL BREAK/0800   2000   DOZ2 HOOPA TRIBE E-78 8/30   JAMES WHITE   1 N DIV HJL BREAK/0800   2000   EXCA BEN SINC. #2 E-100 8/31   CHRIS FUNES   1 N DIV HJL BREAK/0800   2000   EXCA BEN SINC. #2 E-100 8/31   CHRIS FUNES   1 N DIV HJL BREAK/0800   2000   EXCA BEN SALE #1 E-64   BUTCH SMITH   1 N DIV HJL BREAK/0800   2000   EXCA BEN SALE #1 E-68 8/2   RAY DRISCOLL   1 N DIV HJL BREAK/0800   2000   EXCA BEN SALE #1 E-68 8/2   RAY DRISCOLL   1 N DIV HJL BREAK/0800   2000   EFEL1 WOOD RIVER TI E-68 8/2   RAY DRISCOLL   1 N DIV HJL BREAK/0800   2000   EFEL2 HOLT LOGGING E-67 9/1   MELENDREZ   1 N DIV HJL BREAK/0800   2000   EFEL2 HOLT LOGGING E-68 8/30   JIM JOHNSON   1 N DIV HJL BREAK/0800   2000   EFEL2 HOLT LOGGING E-68 8/30   JIM JOHNSON   1 N DIV HJL BREAK/0800   2000   EFEL3 HOLT LOGGING E-68 8/30   JAMES MITTH   1 N DIV HJL BREAK/0800   2000   EFEL3 HOLT LOGGING E-68 8/30   JAMES MITTH   1 N DIV HJL BREAK/0800   2000   EFEL3 HOLT LOGGING E-68 8/30   JAMES MITTH   1 N DIV HJL BREAK/0800   2000   ESSH MCKELLAR TREE E-62 8/30   JAMES MITTH   N DIV HJL BREAK/0800   2000   ESSH MCKELLAR TREE E-64 8/40   JAN CHANCLER   1 N DIV			COMPLEX		4. Operational F		/13	Friday			
Operations Chief	5.				Operation			inday	Ditt o	Till 0000 2	
Coperations Chief   Branch Director   KELLY MARTIN   Safety Officer   MARTIN HAMEL, BRIAN SAVAGE		hief	KEITH GURROLA;	SAM N		·		g	PETE	R GLOVER	
Branch Director   KELLY MARTIN   Safety Officer   MARTIN HAMEL; BRIAN SAVAGE	Operations Cl					_					
Silve Team/Task Force/ Resource Designator   Leader   Num of Trans   Num of Tra			KELLY MARTIN							IN HAMEL:	BRIAN SAVAGE
Strike Team/Task Force/ Resource Designator   Leader   Num of Trans   Num of Tr					Resources As						
DOZ1 HOOPA TRIBE E-83 8/31   WENDAL WHITE		ask Force/ F	Resource Designator				Num of	Trans.	Drop O	ff PT./Time	Pick Up PT./Time
DOZ1 BROWN E-81 8/30   ROGER BROWN   1 N DIV H/L BREAK/0800   2000	DOZ1 HOOPA	A TRIBE	E-83 8/31	WEND	OAL WHITE					September Colore State Colored	
DOZ1 HOOPA TRIBE E-79 8/30   WALLY MORTON   1   N   DIV H/L BREAK/0800   2000   2000   2020   HOOPA TRIBE E-78 8/30   LARRY JOHNSON   1   N   DIV H/L BREAK/0800   2000   2000   2020								-	DIV H/L E	3REAK/0800	Laure Sander and State Control
DO22 HOOPA TRIBE E-78 8/30	THE PERSON NAMED IN COLUMN TWO IS NOT							11.50.000	mesterone consultant	ATTORNEY OF THE CHARLEST AND ENGAGED	
DOZ2 HOOPA TRIBE E-77 8/30  JOHN MARSHALL  1 N DIV H/L BREAK/0800  2000  EXCA HOOPA TRIBE E-105 8/31  GARY DEMPEWOLF  1 N DIV H/L BREAK/0800  2000  EXCA KENS INC. #2 E-100 8/31  CHRIS FUNES  1 N DIV H/L BREAK/0800  2000  EXCA OLERS E-65 8/30  JAMES WHITE  1 N DIV H/L BREAK/0800  2000  EXCA BEN SALE #1 E-64  BUTCH SMITH  1 N DIV H/L BREAK/0800  2000  EXCA BEN SALE #1 E-69  BUTCH SMITH  1 N DIV H/L BREAK/0800  2000  EXCA BEN SALE #1 E-69  BUTCH SMITH  1 N DIV H/L BREAK/0800  2000  EXCA BEN SALE #1 E-69  BUTCH SMITH  1 N DIV H/L BREAK/0800  2000  FEL1 UNCORN INC F-67 9/1  MELENDREZ  1 N DIV H/L BREAK/0800  2000  FEL1 JOHNSON LOGGING E-66 8/30  JIM JOHNSON  1 N DIV H/L BREAK/0800  2000  SKG4 WATERWAGONS E-141 9/4  ANCE LEEK  2 N DIV H/L BREAK/0800  2000  SKG4 WATERWAGONS E-141 9/4  ANCH LEEK  2 N DIV H/L BREAK/0800  2000  SKG4 WATERWAGONS E-141 9/4  ANCH LARCH E-1 N DIV H/L BREAK/0800  2000  SKG4 WATERWAGONS E-141 9/4  ANCH LARCH E-1 N DIV H/L BREAK/0800  2000  SKG4 WATERWAGONS E-141 9/4  ANCH LARCH E-1 N DIV H/L BREAK/0800  2000  SLSH GAND O BODY SHOP E-61 8/30  SCOTT WEAVER  1 N DIV H/L BREAK/0800  2000  SLSH OND SKIFIED E-08 8/30  ACELLY HOLT  1 N DIV H/L BREAK/0800  2000  AND STAN LEACH TIMBER E-200 9/4  STAN LEACH  1 N DIV H/L BREAK/0800  2000  AND STAN LEACH TIMBER E-200 9/4  STAN LEACH  1 N DIV H/L BREAK/0800  2000  AND STAN LEACH TIMBER E-200 9/4  STAN LEACH  1 N DIV H/L BREAK/0800  2000  AND STAN LEACH TIMBER E-100 9/4  STAN LEACH  1 N DIV H/L BREAK/0800  2000  AND STAN LEACH TIMBER E-100 9/4  STAN LEACH  1 N DIV H/L BREAK/0800  2000  AND STAN LEACH TIMBER E-100 9/4  STAN LEACH  1 N DIV H/L BREAK/0800  2000  AND STAN LEACH TIMBER E-100 9/4  STAN LEACH  1 N DIV H/L BREAK/0800  2000  AND STAN LEACH TIMBER E-100 9/4  STAN LE		THE RESERVE OF THE PARTY OF THE	ODD THE CONTROL OF TH						The state of the s	AN PROPERTY OF THE PROPERTY OF THE PERSON OF	
EXCA HOOPA TRIBE E-105 8/31   GARY DEMPEWOLF   1   N DIV HIL BREAK/0800   2000											
EXCA KENS INC. #2 E-100 8/31   CHRIS FUNES   1   N   DIV H/L BREAK/0800   2000						•					
EXCA OILERS E-65 8/30				Total and the second	and comments in the property						
EXCA BEN SALE #1 E-64   BUTCH SMITH											
FEL1 WOOD RIVER TI E-68 9/2 RAY DRISCOLL 1 N DIV H/L BREAK/0800 2000 FEL2 HOLT LOGGING E-67 9/1 MELENDREZ 1 N DIV H/L BREAK/0800 2000 FEL1 INTERMOUNTAIN E-73 9/3 KEVIN SMITH 1 N DIV H/L BREAK/0800 2000 FEL1 JOHNSON LOGGING E-66 8/30 JIM JOHNSON 1 N DIV H/L BREAK/0800 2000 SKG4 WATERWAGONS E-141 9/4 LANCE LEEK 2 N DIV H/L BREAK/0800 2000 SKG4 WATERWAGONS E-141 9/4 DAN CHANCLER 1 N DIV H/L BREAK/0800 2000 SKG1 OUTBACK WILDFIRE E-140 9/4 DAN CHANCLER 1 N DIV H/L BREAK/0800 2000 SLSH MCKELLAR TREE E-62 8/30 DOUG MCKELLAR 1 N DIV H/L BREAK/0800 2000 SLSH G AND 0 BODY SHOP E-61 8/30 SCOTT WEAVER 1 N DIV H/L BREAK/0800 2000 SLSH DIVERSIFIED E-60 8/30 KELLY HOLT 1 N DIV H/L BREAK/0800 2000 COWB 6 RIVERS CONST E-156 9/3 DARRYL MAYBREE 1 N DIV H/L BREAK/0800 2000 COWB 5TAN LEACH TIMBER E-200 9/4 STAN LEACH 1 N DIV H/L BREAK/0800 2000 T. Control Operations Coordinate with Div H and L for mechanized equipment needs.  Division/Group Communications Summary Tone System Channel System Channel System Channel Communications Summary Tone System Channel System Channel System Channel Communications Summary Thompson Approved by (Planning Section Chief) Date Prepared Time Prepared any Thompson  Time Prepared Div (Planning Section Chief) Date Prepared Time Prepared any Thompson											
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SKG1 OUTBACK WILDFIRE E-140 9/4   DAN CHANCLER	FEL1 JOHNSO	ON LOGG	ING E-66 8/30	JIM JO	HNSON		1	N	DIV H/L B	REAK/0800	2000
SLSH MCKELLAR TREE E-62 8/30   DOUG MCKELLAR   1   N   DIV H/L BREAK/0800   2000	SKG4 WATER	WAGON	S E-141 9/4	LANCE	LEEK		2	N	DIV H/L B	REAK/0800	2000
SLSH G AND O BODY SHOP E-61 8/30 SCOTT WEAVER 1 N DIV H/L BREAK/0800 2000 SLSH DIVERSIFIED E-60 8/30 KELLY HOLT 1 N DIV H/L BREAK/0800 2000 COWB 6 RIVERS CONST E-156 9/3 DARRYL MAYBREE 1 N DIV H/L BREAK/0800 2000 COWB STAN LEACH TIMBER E-200 9/4 STAN LEACH 1 N DIV H/L BREAK/0800 2000 COWB STAN LEACH TIMBER E-200 9/4 STAN LEACH 1 N DIV H/L BREAK/0800 2000 Coordinate with Div H and L for mechanized equipment needs.  Special Instructions  Division/Group Communications Summary Function Frequency - TX Tone System Channel System Channel ommand 168.7000 170.9750 11 NIFC 1 actical ogistics Ir to Ground 167.0625 167.0625 NIFC 11  Prepared by (Resource Unit Leader) Approved by (Planning Section Chief) Date Prepared on Nicolated Prepared On Nicolate	SKG1 OUTBA	CK WILD	FIRE E-140 9/4	DAN C	HANCLER		1	N	DIV H/L B	REAK/0800	2000
SLSH G AND O BODY SHOP E-61 8/30 SCOTT WEAVER 1 N DIV H/L BREAK/0800 2000 SLSH DIVERSIFIED E-60 8/30 KELLY HOLT 1 N DIV H/L BREAK/0800 2000 LOWB 6 RIVERS CONST E-156 9/3 DARRYL MAYBREE 1 N DIV H/L BREAK/0800 2000 LOWB STAN LEACH TIMBER E-200 9/4 STAN LEACH 1 N DIV H/L BREAK/0800 2000 T. Control Operations Coordinate with Div H and L for mechanized equipment needs.  Division/Group Communications Summary  Function Frequency - RX Frequency - TX Tone System Channel System Channel ommand 168.7000 170.9750 11 NIFC 1 actical ogistics Ir to Ground 167.0625 167.0625 NIFC 11  Prepared by (Resource Unit Leader) Approved by (Planning Section Chief) Date Prepared on 1324  Approved by (Resource Unit Leader) ary Thompson  Time Prepared on 1324	SLSH MCKELL	LAR TRE	E E-62 8/30	DOUG	MCKELLAR		1	N	DIV H/L B	REAK/0800	2000
SLSH DIVERSIFIED E-60 8/30 KELLY HOLT 1 N DIV H/L BREAK/0800 2000  OWB 6 RIVERS CONST E-156 9/3 DARRYL MAYBREE 1 N DIV H/L BREAK/0800 2000  OWB STAN LEACH TIMBER E-200 9/4 STAN LEACH 1 N DIV H/L BREAK/0800 2000  Control Operations  Coordinate with Div H and L for mechanized equipment needs.  Division/Group Communications Summary  Function Frequency - RX Frequency - TX Tone System Channel System Channel ommand 168.7000 170.9750 11 NIFC 1  actical ogistics ir to Ground 167.0625 167.0625 NIFC 11  Prepared by (Resource Unit Leader) Approved by (Planning Section Chief) 08/22/13 Time Prepared ary Thompson	SLSH G AND	O BODY S	SHOP E-61 8/30	SCOTT	WEAVER		1	N	DIV H/L B	REAK/0800	2000
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actical ogistics ir to Ground 167.0625 167.0625 NIFC 11 Prepared by (Resource Unit Leader) Approved by (Planning Section Chief) Date Prepared 08/22/13 1324				TX	Tone		************	7	hannel	System	n Channel
ogistics  ir to Ground 167.0625 167.0625 NIFC 11  Prepared by (Resource Unit Leader) Approved by (Planning Section Chief) Date Prepared 08/22/13 1324	Command	168.70	170.9750	)	11	NIF	С		1		
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ary Thompson	ir to Ground	167.06	167.0625	;		NIF	С		11		
		urce Unit Le	ader)	Approved	by (Planning Sect	tion Chief	)	(1)			
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Page 1 of 2 ICS 204 Forms

Division A			1. Branch				1	2. Division/Group	
3. Incident Name	ssignment Lis	t						HEAVY E	QUIPMENT G
	L COMPLEX		4. Operational	Period 08/23	/13 F	Friday	DAY	/ Shift 0600 - 2	2000
5.			Operatio	ons Perso		Hady	D/ (	Gillit GGGG Z	
Operations Chief	KEITH GURROL	A: SAM N				Supervi	sor PE	TER GLOVER	
Operations Chief		n stantana.		Air Attac					
Branch Director	KELLY MARTIN			Safety C	• • • • • • • • • • • • • • • • • • • •	*	MA	RTIN HAMFI	; BRIAN SAVAGE
6.		1000	Resources A			ind		TOTAL TO MINE E	BINITE OF WAGE
	/D D : /			ooignou (	Num of				
Strike Team/Task Force			Leader		Pers.	Y/N		p Off PT./Time	Pick Up PT./Time
LOWB LOWBOY #18			K SHERMAN		1	N		/L BREAK 0800	
LOWB SUSANVILLE		100000000000000000000000000000000000000	IN SHURTLIF	F	1	N		/L BREAK 0800	
LOWB SUSANVILLE	#2 E-198 9/4	JOHN			1	N		/L BREAK 0800	
TFLD O-391 9/4	1.30 %	BRYA	N ROSENOW		1	N	A CONTRACTOR OF THE SECOND SEC	/L BREAK 0800	2000
HEQB O-194 8/29		R. JAS	SON SQUIRES	3	1	N	DIV H	L BREAK 0800	2000
HEQB O-167 9/3			OON BONENBE	RGER	1	N		/L BREAK 0800	
HEQB O-163 8/29		GARR	ETT DUNN		1	N	DIV H	/L BREAK 0800	2000
HEQB O-162 8/27		REX F	. RYMER		1	N	DIV H	L BREAK 0800	2000
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Il resources report to the	ne wash station up	on arriva	l and demobiliz	zation.					
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Function Frequer 168.	ncy - RX Frequenc	Divisio y - TX	n/Group Comm Tone	unication Syste	em	- Prince of the last of the la		Systen	n Channel
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Incident Nam		Helit List	4. Operational	V			P	
	CORRAL COM	PLEX	4. Operational		Friday	DAY Shift 060	0 - 2000	
5.			Operation	ons Personnel				
Operations Chie	f KEITH	I GURROLA; SAM	M MAROUK (t)	Division/Group	Supervisor			
Operations Chie	f			Air Attack Supe	ervisor			
Branch Director	DON F	ORSYTH		Safety Officer		MARTIN HAM	IEL; BRIAI	N SAVAGE
6.			Resources A	ssigned this Per				
Strike Team/Ta	ask Force/ Resourc	e Designator	Leader		f Trans.	Drop Off PT./Tim	ne   E	rick Up PT./Time
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onitor fire with	aviation resour	ces						
Special Instru	ctions							
resources rep	oort to the wash	station upon arri	val and demobiliz	zation.				
	All Transport	Divis	sion/Group Comm	unications Summ	many			
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nmand tical Div/Group	168.7000	170.9750	11	NIFC				Channel
nmand tical Div/Group istics o Ground	168.7000 166.5500	170.9750 166.5500 167.0625	11	NIFC NIFC	8	te Prepared	Time P	repared

3. Incident Name	Divisi	ion Acciann	ont List	1. Branch	\/	10.0	2. Div	rision/Group	<b>-</b>
CORRAL COMPLEX  S Operations Personnel Operations Chief   KEITH GURROLA; SAM MAROUK (t)   Division/Croup Supervisor   Operations Chief   Air Attack Superv			ient List	4 Operational	V				R
Operations Chief   KEITH GURROLA; SAM MAROUK (t)   Division/Croup Supervisor   Air Attack Supervisor   Air Attack Supervisor   Air Attack Supervisor   Air Attack Supervisor   Martin Hamel, BRIAN   6.	C. molden rame	ORRAL COMF	PLEX	4. Operational		Friday	DAY Shi	ft 0600 - 20	00
Operations Chief Branch Director DON FORSYTH Safety Officer Safety Officer MARTIN HAMEL, BRIAN 6.  Resources Assigned Name of Trans. Pers Vin Pers	5.			Operation	ons Personnel				
Branch Director DON FORSYTH Safety Officer MARTIN HAMEL; BRIAN Resources Assigned this Percis Strike Team/Task Force/ Resource Designator Leader Num off Trans Pers. 7/N Drop Off PT./Time P JNSTAFFED  Control Operations Onitor fire with aviation resources  Special Instructions I resources report to the wash station upon arrival and demobilization.  Division/Group Communications Summary Function Frequency - RX Frequency - TX Tone System Channel System mmand 168,7000 170,9750 11 NIFC 1  Control of Prequency - RX Frequency - TX Tone System Channel System mmand 167,0625 167,1125 11 (114.8) NIFC 9  pictors pictor	Operations Chief	KEITH	GURROLA; SAM	MAROUK (t)	Division/Grou	ıp Supervis	or	with the supplement of the sup	*****
Resources Assigned this Period  Strike Team/Task Force/ Resource Designator  Leader Num of Trans. Pers. 7/N Drop Off PT./Time P  JINSTAFFED  Control Operations  onitor fire with aviation resources  Special Instructions  resources report to the wash station upon arrival and demobilization.  Division/Group Communications Summary  Function Frequency - RX Frequency - TX Tone System Channel System mmand 168,7000 170,9750 11 NIFC 1 clicked Div/Group 167,1125 11 (114.8) NIFC 9 gistics  10 Ground 167,0625 167,0625 170,0625 NIFC 11	Operations Chief			96 (9)	Air Attack Su	pervisor			
Strike Team/Task Forcel Resource Designator   Leader   Num of Trans, Pers.   Type   Proport PT./Time   Proposition   Propositi	Branch Director	DON F	ORSYTH		Safety Office	r	MARTIN	HAMEL; E	BRIAN SAVAGE
Sinke fearn risks Force Resource Designator  Leader Pers. YN Drop Off P1/1/time P1  JINSTAFFED  Control Operations  Control Operations  onitor fire with aviation resources  Special Instructions  I resources report to the wash station upon arrival and demobilization.  Division/Group Communications Summary  Function Frequency - RX Frequency - TX Tone System Channel System mmand 168.7000 170.9750 11 NIFC 1 clicked Division Micropy 117.1125 167.1125 117.114.8) NIFC 9 gistics  to Ground 167.0625 167.0625 NIFC 11	6.		<b>CIBARIN</b>	Resources A	Assigned this F	eriod		PO STATE	
INSTAFFED  Pass IN  P	Strike Team/Tas	sk Force/ Resource	e Designator	Leader			Drop Off	PT./Time	Pick Up PT./Tim
Control Operations onitor fire with aviation resources  Special Instructions I resources report to the wash station upon arrival and demobilization.  Division/Group Communications Summary Function Frequency - RX Frequency - TX Tone System Channel System mmand 168.7000 1770.9750 11 NIFC 1 citical Div/Group 167.1125 167.1125 11 (1114.8) NIFC 9 gistles to Ground 167.0625 167.0625 NIFC 11				Action 1	Per	S. Y/IN			
Special Instructions  resources report to the wash station upon arrival and demobilization.    Presources report to the wash station upon arrival and demobilization.    Division/Group Communications Summary   Function   Frequency - RX   Frequency - TX   Tone   System   Channel   System   System   Channel   System	ATO IT I LD	727					<u> </u>		
Special Instructions  resources report to the wash station upon arrival and demobilization.    Division/Group Communications Summary			-			-	7110		
Special Instructions resources report to the wash station upon arrival and demobilization.    Division/Group Communications Summary		***							
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Special Instructions resources report to the wash station upon arrival and demobilization.    Division/Group Communications Summary									
Special Instructions resources report to the wash station upon arrival and demobilization.    Division/Group Communications Summary	***								
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Special Instructions resources report to the wash station upon arrival and demobilization.    Division/Group Communications Summary	Control Opera	tions		110 111					
Part Part No. 10. Part No. 10. Part No. 10. Part No. 10. Part No.	onitor fire with	aviation resour	ces						
Division/Group Communications Summary	Special Instruc	ctions			s. ##		P	-	
Function         Frequency - RX         Frequency - TX         Tone         System         Channel         System           mmand         168.7000         170.9750         11         NIFC         1           ctical Div/Group         167.1125         167.1125         11 (114.8)         NIFC         9           gistics         NIFC         11         NIFC         11	resources rep	ort to the wash	station upon arriv	al and demobil	ization.				
Function         Frequency - RX         Frequency - TX         Tone         System         Channel         System           mmand         168.7000         170.9750         11         NIFC         1           ctical Div/Group         167.1125         167.1125         11 (114.8)         NIFC         9           pistics         to Ground         167.0625         NIFC         11			Divis	ion/Group Comm	nunications Su	mmarv			
Minimark   168.7000   170.9750   11   NIFC   1	Function		Frequency - TX		System		nannel	System	Channel
to Ground 167.0625 167.0625 NIFC 11	mmand		170.9750	11	NIFC		1		
to Ground 167.0625 167.0625 NIFC 11	tical Div/Group	167.1125	167.1125	11 (114.8)	NIFC		9		
About he (Planning Costing Chief)	istics								
epared by (Resource Unit Leader)  Approved by (Planning Section Chief)  Date Prepared  Time F	to Ground	167.0625	167.0625		NIFC		11		
		rce Unit Leader)	Approv	ed by (Planning Se	ection Chief)	(7)			Time Prepared
ry Thompson  Approved by (Planning Section Chief)  O8/22/13	ry Thompson			Much	CPX 2		08/22	2/13	0708

1				1. Branch				2. Div	ision/Group	3 30 5
	sion Assignn	nent List			V					W
Incident Nam	e CORRAL COMF	PLFX		4. Operational	Period 08/23/	12 1	Friday	DAV Sh	ft 0600 - 20	200
5.				Oneratio	ns Perso		Huay	DAT SIII	11 0000 - 20	300
Operations Chie	f KEITH	GURROLA;	SAMI				Supervi	sor ELLIOT	T DUGGA	R
Operations Chie	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	0011110211	0, 1111		Air Attac				1 2000/11	
Branch Director		ORSYTH			Safety C			MARTIN	N HAMFI :	BRIAN SAVAGE
6.				Resources A			iod		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	ask Force/ Resource	- Designator		Leader		Num of	Trans.	Drop Off	PT./Time	Pick Up PT./Time
TFLD O-193 8		Designator	IASOI	N THIVENER		Pers.	Y/N N		SPIKE 0600	GROVES SPIKE 06
		1/4.4							SPIKE 0600	
5 TEST ( 1970 ) 10 TEST ( 1970 ) 10 TEST ( 1970 )	STA 21 C-18 8	AUX 00 20		JOHNSON	-	17	N			GROVES SPIKE 06
HC2 OC 25 C	90 10000 April 100 100 100 100 100 100 100 100 100 10		CONCRETE CONTROL WAS	BOWEN		20			SPIKE 0600	GROVES SPIKE 06
	DUCK 719 E-1	- Committee - Comm		COLLISON		3	N	200011-0001 0001-0000 0	SPIKE 0600	GROVES SPIKE 06
FALC MODUL				K MANQUERO	os	2	N	GROVES S	AND CONTROL OF CANADAM	GROVES SPIKE 06
	E O-256 8/31	-0.000000000000000000000000000000000000		MILLER		2	N	GROVES S		GROVES SPIKE 06
FALC O-185 8	No. 2010 (1990 (19		KODY	5500 5550000 - 80		1	N	GROVES S		GROVES SPIKE 06
FALC 0-367 9				AL MOEN		1	N	GROVES S		GROVES SPIKE 06
FALC 0-368 9	9/4		ROBE	RT FREEMAN	l	1	N	GROVES S	SPIKE 0600	GROVES SPIKE 06
FELB O-331 8	3/27		JOSHU	JA C SHROYE	ER	1	N	GROVES S	PIKE 0600	GROVES SPIKE 06
SOFR O-158	9/2		DONA	DR BERGS	TRAND	1	N	GROVES S	PIKE 0600	GROVES SPIKE 06
SOFR O-160	9/3	,	JIMMIE	L DIXON		1	N	GROVES S	PIKE 0600	GROVES SPIKE 06
FEMP O-133	8/30		JEFF S	SHELTON		1	N	GROVES S	PIKE 0600	GROVES SPIKE 06
EMP O-134 8	8/30	{	ERNES	ST MIRANDA		1	N	GROVES S	PIKE 0600	GROVES SPIKE 06
							2 - 2			
			***	3000						
. Control Opera	ations									-
,										
Snag indirect lin	ne from DP-1 do	wn 7N26 roa	d.							
. Special Instru	ıctions									
. Special Institu	Clions									
	port to the wash		arriva	l and demobili	zation.					
OFR will be ou	ıt 24hrs as looko	outs.								
			Divisio	n/Group Comm	unication	s Sumi	marv		1	
	Frequency - RX	Frequency - T		Tone	Syste		¥*	Channel	System	Channel
Function	i roquonoj rot	170.0750		11	NIF	С		1		
Function	168.7000	170.9750		12 38						
Function ommand actical Div/Group		154.2725		6 (156.7)	NIF	С		13		
Function ommand	168.7000			6 (156.7)	NIF	С		13		
Function ommand actical Div/Group	168.7000 154.2725	154.2725		6 (156.7)				13		
Function ommand actical Div/Group ogistics	168.7000 154.2725 167.0625	154.2725 167.0625		6 (156.7)	NIF	С			red	Time Prepared

Division Assignment List		1. Branch	V			2. Division/Group	V
3. Incident Name		Operational F	w				X
CORRAL COMPLEX		1. Operational i	08/23	/13 I	Friday	DAY Shift 0600 - 2	2000
5.		Operation	ns Perso	onnel			
Operations Chief KEITH GURROLA; S	I MA	MAROUK (t)	Divisio	n/Grou	ıp	GREG VOLLHAB	ER
Operations Chief			Air Att	ack Su	pervis	or	
Branch Director DON FORSYTH			Safety	Office	•	MARTIN HAMEL;	BRIAN SAVAGE
6.		Resources As	signed t				
Strike Team/Task Force/ Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
HC2 ZUNI C-24 8/23	CARM	EN GOSEYUN	1	19	N	GROVESSPIKE/0600	GROVES SPIKE/ 2000
CC FORTUNA 22 C-38 8/30	OLA	N REYNOLDS		17	N	GROVESSPIKE/0600	GROVES SPIKE/ 2000
ENG3 BLUE LAKE 8533 E-188 9/4	REG	PERRY		5	N	GROVESSPIKE/0600	GROVES SPIKE/ 2000
CHIP RON ADKINS CO. E-107 8/31	RON A	ADKINS		1	N	GROVESSPIKE/0600	GROVES SPIKE/ 2000
		STOCKE		2	N	GROVESSPIKE/0600	GROVES SPIKE/ 2000
WTS2TELLECHEA E-111 9/1	RUBEI	N TELLECHEA	١	1	N	GROVESSPIKE/0600	GROVES SPIKE/ 2000
	IIKE S	STOOPS		1	N	GROVESSPIKE/0600	GROVES SPIKE/ 2000
[19] pt and resident and processing and resident processing processing and processing pr	AN C	LARE		1	N	GROVESSPIKE/0600	GROVES SPIKE/ 2000
	LAY	WEAVER		1	N	GROVESSPIKE/0600	GROVES SPIKE/ 2000
		Y RAMSEY		1	N	GROVESSPIKE/0600	GROVES SPIKE/ 2000
		OLIVER		2	N	GROVESSPIKE/0600	GROVES SPIKE/ 2000
	AND SHOWING SECTION	SCHATTNEB	SECTION TO SECTION	1	N	GROVESSPIKE/0600	GROVES SPIKE/ 2000
Extragal review Control of Annual Control of Ann	US CORNER COUNTRY	ETT CONTRE	RAS	22	N	GROVESSPIKE/0600	GROVES SPIKE/ 2000
	AVEF	RHILL		4	N	GROVESSPIKE/0600	GROVES SPIKE/ 2000
	MITH			4	N	GROVESSPIKE/0600	GROVES SPIKE/ 2000
	HODE	*603030X		4	N	GROVESSPIKE/0600	GROVES SPIKE/ 2000
00031009700 to 62 2507 3000 (6 10 740) (6 10 740) (6 10 740) (7 10	REEN	J		4	N	GROVESSPIKE/0600	GROVES SPIKE/ 2000
ENG3 HAY - 303 E-168.7 9/5	OBBS	3		4	N	GROVESSPIKE/0600	GROVES SPIKE/ 2000
7. Control Operations							

Snag and brush using mechanized equipment on the 7N10 road from DP-1 to DP-5 coordinate with branch director for defensive firing operations as necessary.

# 8. Special Instructions

All resources report to the wash station upon arrival and demobilization.

9.		Div	ision/Group Comi	munications Sumn	nary				
Function	Frequency - RX	Frequency - TX	Tone	System	Ch	annel	System	1	Channel
Command	168.7000	170.9750	11	NIFC		1			
Tactical	168.2375	168.2375	11 (114.8)	NIFC		10			
Logistics					,				
Air to Ground	167.0625	167.0625		NIFC	2.	11			
Prepared by (Res Gary Thompsor	ource Unit Leader)	Appro	ved by (Planning S	ection Chief	(7)	Date Prepai 08/2		Time I	Prepared 0708

0708 Page 1 of 2 ICS 204 Forms

	sion Assignr	nent List		115	V					X
Incident Nam	ie CORRAL COMI	PLEX		4. Operationa	I Period 08/23	/13	Friday	DAY Sh	ift 0600 - 20	000
5.				Operat	ons Perso	300-301/4-03				
Operations Chie	f KEITH	GURROLA	; SAM N				Supervi	isor GREG	VOLLHABE	ER .
Operations Chie	f				Air Atta					
Branch Director	DON F	ORSYTH			Safety 0	Officer		MARTI	N HAMEL;	BRIAN SAVAGE
6.				Resources	Assigned	this Per	riod			
Strike Team/T	ask Force/ Resource	e Designator		Leader		Num of	Trans.	Drop Of	f PT./Time	Pick Up PT./Tim
FALC O-152			THEO	DORE SCHV	VADTZ	Pers.	Y/N N		SPIKE/0600	
FLD 0-195	ACTIONNY CONTRACTAY			ARRIGONI	VARIZ	1			SPIKE/0600	
HEQB O-153					10	1	N			GROVES SPIKE
				ER WILLIAM		1	N		SPIKE/0600	GROVES SPIKE/
EMP 0-135	10000 1000 a		300000000000000000000000000000000000000	THAN ZBINE	DEN	1	N	The second second	SPIKE/0600	GROVES SPIKE/
EMP O-305			MATT		***	1	N		SPIKE/0600	
OFR 0-222				MORRIS		1	N		SPIKE/0600	GROVES SPIKE/
OFR 0-221	-25			SARGENTI		1	N		SPIKE/0600	GROVES SPIKE/
OBS 0-141				CONGOS (t	)	1	N		SPIKE/0600	GROVES SPIKE/
OBS O-108	8/31	-8	JOHN	MONCURE		1	N	GROVES	SPIKE/0600	GROVES SPIKE/
Control Opera	ations									
nag and brush ing operations  Special Instru	as necessary.	zea equipme	ent on tr	e /N10 road	from DP	/-1 to L	)P-5 cc	oordinate w	vith branch o	director for defens
Function	Frequency - RX	Frequency -		n/Group Comn	The state of the s	Married Married Annual Control		Channel	Costs	Observation
mmand	168.7000	170.975		11	Syst NIF		+	nannei 1	System	Channel
tical Div/Group	168.2375	168.237		11 (114.8)	NIF			10		
istics	100.2010	100.207		( , 17.0)	1411		-	10		
to Ground	167.0625	167.0604	_		KUE		-	11		
repared by (Reso		167.062		hy/(Diagrica C	NIF	•		11		<u></u>
ry Thompson	urce offit Leader)	1	√hhio <u>∧e</u> 6	by (Planning Se	cuon Chie	*C2	(7)	Date Prepar 08/2		Time Prepared 2017
S 204				Fin	~~~					of 2 ICS 204 Fo

1. Branch

2. Division/Group

D: :				1. Branch	2 72			2. Division/Group	)
	sion Assignr	ment List			V				Α
<ol><li>Incident Nam</li></ol>	CORRAL COM	PLEX		4. Operational	Period 08/23/1	3 F	riday	DAY Shift 0600 -	2000
5.				Operation	ons Personi		naay	DAT OHIL 0000 -	2000
Operations Chie	f KEITH	GURROLA;	SAM N				Supervis	or JONATHAN BOE	=
Operations Chie	The second secon		**		Air Attack				
Branch Director	DON F	ORSYTH			Safety Off	icer		MARTIN HAMEL	; BRIAN SAVAGE
6.				Resources A	ssigned this	s Peri	od		
Strike Team/T:	ask Force/ Resourc	e Designator		Leader	N	lum of	Trans.	Drop Off PT./Time	Pick Up PT./Tin
IC2 MODOC			\\/\/\	E ALMAND	F	Pers. 20	Y/N N	0600	
	S ENTERPRIS	F F-75 8/27				1	N	0600	2000
	CK DVBE INC.			LD MILLER		1	N	0600	2000
	R MODULE 0-1			N CECIL		2	N	0600	2000
	NTURES O-93			AN SMITH		2	N	0600	2000
OFR O-20 8		0/20	13/13/20 V25-20/10/20/20	WHEELESS			202000	The state of the s	2000
EMP O-43 8	1940040 PD(190			Y KARABET		1	N	0600	2000
EMT O-3 8/2				E HUDSON	303	1	N	0600	2000
1011 0-3 0/			ROYCI	E HUDSON		1	N	0600	2000
22	:								
	- 22.2	-				-			
<u> </u>									
14 16 144 6 16							-		
								<del></del>	
						$\perp$			1
Control Opera									
	ruct indirect line	from Div A/X	( break	to Div A/F bre	eak. Coor	dinate	e with E	Branch Director for o	defensive firing
Special Instru	ctions								
	ctions port to the wash	station upon	arrival	and demobilize	zation.				
		station upon	arrival	and demobili	zation.				
		station upon				Sum	201		
	port to the wash		Division	and demobilized and demobilize	unications (	***************************************		annel System	n Channel
resources rep		Station upon  Frequency - 1  170.9750	Division	n/Group Comm		***************************************		annel Syster	n Channel
resources rep	oort to the wash	Frequency - 1	Division X	n/Group Comm Tone	unications s	***************************************	Ch		n Channel
Function	Frequency - RX 168.7000	Frequency - 7 170.9750	Division X	n/Group Comm Tone 11	unications System NIFC	***************************************	Ch	1	n Channel
Function	Frequency - RX 168.7000	Frequency - 7 170.9750	Division X	n/Group Comm Tone 11	unications System NIFC	***************************************	Ch	1	n Channel

**Final** 

ICS 204

ICS 204 Forms

Page

No. of the contract of the con	ion Assignm	nent List							Conting	jency	y Group
Incident Name	ORRAL COMP	PLEX		4. Operational	Period 08/23/1	3 F	riday	DAY Sh	ift 0600 - 2	000	
5.				Operation	ons Person		Hady	2711 011	III 0000 Z	000	
Operations Chief	KEITH	GURROLA;	SAM N				Supervis	or KIM OL	SON; JEF	LUC	AS (t)
Operations Chief					Air Attack				,		
Branch Director				344	Safety Off	icer		MARTIN	N HAMEL:	BRIAN	N SAVAGE
6.				Resources A	Assigned thi	s Peri	ind				
		<b>D</b> :					Trans.	5 00		Ι _	
	sk Force/ Resource	A853		Leader		Pers.	Y/N		PT./Time	P	ick Up PT./Time
	RD, DANIEL L			L L MORFOR	RD	1	N		Y/0800		ICP/2200
ACMOS CONTINUE	KELLY O-16 8	1000 1000	1-250000 01 0000000	CAGLE		1	N	- Live Augustin	Y/0800		ICP/2200
	Y, JOHN 0-274			TOOMEY		1	N	DENN	Y/0800		ICP/2200
DIVS JAMES, S	SNOW 0-261.6	1	JAME:	SSNOW		1	N	DENN	Y/0800		ICP/2200
SHF PACK ST	RING #1 E-14 8	3/26	ERIC (	CORDTZ		2	N	DENN	Y/0800		ICP/2200
CCC CREW	no fire quals		no fire	quals			N	DENN	Y/0800		ICP/2200
GRD KENS W	T INC DW770	E-13 8/27	GARR	Y RAINEY		1	N	DENN'	Y/0800		ICP/2200
FOBS 0-22 8	/27		MADE	LINE LEVAGO	GI	1	N	DENN'	Y/0800		ICP/2200
FOBS O-107	8/31		KEN N	IASTON		1	N	DENN'	Y/0800		ICP/2200
FOBS 0-24 8	/23		RYAN	SOUDER		1	N	DENN'	Y/0800		ICP/2200
OBS 0-25 8	/28		ROBE	RT A QUADY		1	N	DENN'	Y/0800		ICP/2200
OBS 0-206	300.000			JRQUIDES		1	N	DENN	11 1000 An 110 O. Villago - C. VII		ICP/2200
OBS 0-207				DE AVILA		1	N	DENN		<u> </u>	ICP/2200
020 0 20.	-								.,,,,,,		10172200
											-
	***										
	W-2 10 - 2 - 10 - 2 - 10 - 2 - 10 - 10 -										
_											
. Control Opera	ations										
Prep structures a	around Denny C	Community.	Coordi	nate with Hop	pa Valley	Tribe	on stru	ucture ass	essments c	on rese	ervation.
. Special Instru	ctions										
II resources rep	oort to the wash	station upon	arriva	l and demobili	ization.						
			Divisio	n/Group Comm	nunications	Sumn	nary				
Function	Frequency - RX	Frequency -		Tone	Systen	n		nannel	System		Channel
ommand	168.7000	170.9750		11	NIFC			1			400
actical Div/Group	167.1125	167.1125		11 (114.8)	NIFC			9			
ogistics							NO. SALE				
r to Ground	167.0625	167.0625			NIFC			11			
Prepared by (Resou ary Thompson	ırce Unit Leader)	A	Approve	by (Planning Se	ection Chief)	<u> </u>	(4)	Date Prepar 08/22		Time F	Prepared 0709
CS 204				Fina	-1				Page	of	ICS 204 Form

1. Branch

2. Division/Group

Division Assignment List		Branch	***		2. Div	/ision/Group	
3. Incident Name		Operational Period					READ
CORRAL COMPLEX		08/23		Friday	DAY Sh	ift 0600 - 2	000
5. Operations Chief		Operations Perso		0 .			
Operations Chief				Supervis	sor		- 1
Branch Director		Air Atta	•	ervisor			
		Safety (					
6.	Re	sources Assigned					
Strike Team/Task Force/ Resource Designator		Leader	Num of Pers.	Trans. Y/N	Drop Off	PT./Time	Pick Up PT./Tin
ARCH O-355 9/5	PHILIP WIL	SON	1	N			
READ O-358 9/4	SHANA GR	ROSS (t)	1	N			1
READ O-359 9/4	JASON JIM	IENEZ	1	N			
READ O-388 9/4	ERIC WISE	MAN	1	N			
EAD O-381 9/4	MATT STAL	UDACHER	1	N			
ULS O-264 8/28	ANTONE A	UBREY	1	N			
ULS O-272 9/1	AARON PO	LE	1	N			
EAD O-210 8/30	JUN KINOS	HITA	1	N			
EAD O-259 9/9	JESSE IRW	/IN	1	N			
ULS O-298 8/28	KEVIN COL	EGROVE	1	N			-
-							
						_	
	_				-		
		-					
Control Operations							
Special Instructions						11/2	
		up Communications					
Function Frequency - RX Frequency -	TX Ton	ne Syste	m	Cha	annel	System	Channel
ical Div/Group							
stics							
o Ground							
Joint	1 t	1					
nared by (Resource Unit Leader)	Andround by (D)	anning Cooffee Obj. 0			2-1- 5		
epared by (Resource Unit Leader)  y Thompson	Approved by (Pla	anning Section Chief	C 2	(+) [	Date Prepare	200	Time Prepared 1954

**AIR OPERATIONS SUMMARY** 

PREPARED BY: John Keesee 🥒 K

1. INCIDENT NAME: Corral Complex

OPERATIONAL PERIOD DATE: 8/23/13 START TIME: 0600 END TIME: 2030 SUNRISE:0632 SUNSET;2002

PREPARED DATE/TIME: 8/22/2013 2100hr

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 Decimal Minutes when possible\*\*

Mobile Retardant Base located at Willow Creek Helibase

Willow Creek Helibase N 40 57.036 W 123 38.164

\*\*Discreet A/G for Aerial Ignition only. 166.9125\*\*

5. TFR: \*New TFR\* Altitude: 11,000 MSL NG Hoist Ship 820, 4. MEDEVAC A/C: **NVGs/ Paramedic** 

TFR# 3/5070

Contact Freq. 132.3500 CALCORD 156.0750 Frequency: Tone 6

	o. FIXED-WING # Avail / Type/ Make-Model / FAA N# / Base(s)		Request if needed			Konnerville ATB 707-725-4572 Redding ATB 530-226-2745		N848CE N690FD			
Ciana, aryll	O. PIZED-WING	Air tankore	S C C C C C C C C C C C C C C C C C C C		Lead planes	Base EAY #.	- C430 - 75	ATGS Aircraft			
	166 6000	100.000			167.0625	166.9125				168.3500	
ΔM			132.3500					Rx: 168.7000	14. 110.3130		
7. FREQUENCIES		AIR/AIR FW:	AIR/AIR RW:		AIR/GROUND:	Aerial Ignition	COMMAND:	COMMAND RPT Tone 11 (114.8)	(6:+11)	DECK FREQ:	TOLC FREO:
Phone	805-551-6422		530-598-4191	435-590-2235	530-518-6688	619-548-3729		218-360-1816 805-705-8621			707-362-7031
6. PERSONNEL	AOD.	ACED: John Keesee	ATGS: Curt Stanley ATGS: Joel Lane	ATGS: Skyler Dalton(T)	ASGS: Craig Dado	ASGS(T): Todd Gilbreth	HLCO:	HEB1: Don Nicholas HEB1(T): Matt Lingenfelter			DECK: Jameson Collins 0-117

9. HELICOPTERS (Use Additional Sheets As Necessary)

FAA N#         TY         MAKE/MODEL         BASE         AVAIL         START         REMARKS         FAA N#         TY         MAKE/MODEL         BASE         AVAIL         START         REMARKS           22EA         3         Bell 206B3         Willow         0800         0830         PSD         Remarks			RKS						
FAA N#         TY         MAKE/MODEL         BASE         AVAIL         START         REMARKS         FAA N#         TY         MAKE/MODEL         BASE           22EA         3         Bell 206B3         Willow         0800         0830         Mapping/ IR         NAKE/MODEL         BASE           62HP         3         Bell 206L4 A-7         Willow         0800         0830         PSD         NAME NAME NAME NAME NAME NAME NAME NAME			REMAR						
FAA N#         TY         MAKE/MODEL         BASE         AVAIL         START         REMARKS         FAA N#         TY         MAKE/MODEL         BASE           22EA         3         Bell 206B3         Willow         0800         0830         Mapping/ IR         NAKE/MODEL         BASE           62HP         3         Bell 206L4 A-7         Willow         0800         0830         PSD         NAME NAME NAME NAME NAME NAME NAME NAME			STARI						
FAA N#         TY         MAKE/MODEL         BASE         AVAIL         START         REMARKS         FAA N#         TY         MAKE/MODEL           22EA         3         Bell 206B3         Willow         0800         0830         Mapping/ IR         TY         MAKE/MODEL           62HP         3         Bell 206L4 A-7         Willow         0800         0830         PSD         Accident and accident accident and accident ac			AVAIL						
FAA N#         TY         MAKE/MODEL         BASE         AVAIL         START         REMARKS           22EA         3         Bell 206B3         Willow         0800         0830         Mapping/ IR           62HP         3         Bell 206L4 A-7         Willow         0800         0830         PSD           6BL         2         S-58T         A-68         Willow         0800         0830           CFIRX         1         S-61N         A-8         Willow         0800         0830           HT 702         1         SH3H         A-6         Willow         0800         0830		2 4 0	BASE						
FAA N#         TY         MAKE/MODEL         BASE         AVAIL         START         REMARKS           22EA         3         Bell 206B3         Willow         0800         0830         Mapping/ IR           62HP         3         Bell 206L4 A-7         Willow         0800         0830         PSD           6BL         2         S-58T         A-68         Willow         0800         0830           CFIRX         1         S-61N         A-8         Willow         0800         0830           HT 702         1         SH3H         A-6         Willow         0800         0830		I I I I I I I I I I I I I I I I I I I	MANEJNIODEL						
FAA N#         TY         MAKE/MODEL         BASE         AVAIL         START         REMARKS           22EA         3         Bell 206B3         Willow         0800         0830         Mapping/ IR           62HP         3         Bell 206L4 A-7         Willow         0800         0830         PSD           6BL         2         S-58T         A-68         Willow         0800         0830           CFIRX         1         S-61N         A-8         Willow         0800         0830           HT 702         1         SH3H         A-6         Willow         0800         0830		}							
FAA N# TY MAKE/MODEL BASE AVAIL START  22EA 3 Bell 206B3 Willow 0800 0830 Mapp 62HP 3 Bell 206L4 A-7 Willow 0800 0830 6BL 2 S-58T A-68 Willow 0800 0830 CFIRX 1 S-61N A-8 Willow 0800 0830 HT 702 1 SH3H A-6 Willow 0800 0830		FAA N#							
FAA N# TY MAKE/MODEL 22EA 3 Bell 206B3 62HP 3 Bell 206L4 A-7 6BL 2 S-58T A-68 CFIRX 1 S-61N A-8 HT 702 1 SH3H A-6		REMARKS	Mapping/ IR	PSD					
FAA N# TY MAKE/MODEL 22EA 3 Bell 206B3 62HP 3 Bell 206L4 A-7 6BL 2 S-58T A-68 CFIRX 1 S-61N A-8 HT 702 1 SH3H A-6	ary)	START	0830	0830	0830	0830	0830		
FAA N# TY MAKE/MODEL 22EA 3 Bell 206B3 62HP 3 Bell 206L4 A-7 6BL 2 S-58T A-68 CFIRX 1 S-61N A-8 HT 702 1 SH3H A-6	Secess	AVAIL	0800	1	0800	0800			
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FAA N# 22EA 62HP 6BL CFIRX HT 702		≱	က	m	100	~			
		FAA N#	22EA	62HP	6BL	CFIRX	HT 702		

# SAFETY MESSAGE

Corral Complex CA-SRF-001494 Day Shift 08/23/2013 0600-2000

# **MAJOR HAZARDS:**

- POTENTIAL FOR EXTREME FIRE BEHAVIOR.
- SNAGS AND HAZARD TREES.
- NUMEROUS DRIVING HAZARDS.
- WILDLIFE IN AREA.

**EXTREME FIRE BEHAVIOR** – Review "Severe Fire Behavior Potential" (IRPG page 78). Monitor current weather conditions and listen for radio updates from IMet. Weather conditions that can affect fire behavior can change quickly. Maintain LCES and continually re-evaluate. Assure that all personnel have good communications. **MAINTAIN SITUATIONAL AWARENESS!** 

**DRIVING** – Please maintain safe speeds at all times. Drive like your life depends on it, because it does. No one should be in a hurry to get to anywhere in a vehicle. Have your headlight on and WEAR YOUR SEAT BELTS!

**SNAGS AND HAZARD TREES**– Snags are one of the biggest hazards here at this incident. If you see a hazard tree, flag it and communicate the info so the hazard is mitigated. Check the area for hazard trees when you park your vehicle, set up your tent and take a break within your division. Wear your hard hat & follow Hazard Tree Safety Guidelines (IRPG page 20).

**HEADS UP FOR WILDLIFE-** Mountain lion, elk, bobcat, and timber rattlesnakes. The timber rattlers are very dark in color, **don't mess with them- you are a long way from anti-venom.** 



17.TERRAIN AND FUELS MAKE ESCAPE TO SAFETY ZONES DIFFICULT

# TREE FELLING SAFETY:

- Conduct thorough briefing for all personnel involved (inside rear cover IRPG).
- Establish traffic control as necessary.
- Perform tree evaluation, use IRPG page 20.
- Use Look-Up, Down, All Around Process. IRPG page 2.
- Use all required PPE.

Minimize exposure to personnel.

and

SEE IT, SAY IT!

21

Safety Officers: Brian Savage & Marty Hamel

nan Savag

δ	Communications Plan	U	CORRAL CO	L COMPLEX	~	8/22/13	2000 hrs	8/23-24/13 06(	0600-0600 hrs (24 hrs)
			Mod	4. Basic Re: W = Wideband Analo	4. Basic Radio Channel Utilization  Mode: W = Wideband Analog. N = Narrowband, D = Dirthal M = Mixed	n Digital M = A	Alved		
Chann	Function	Channel Name		Frequency	Tone	Mode	Assignment	ent	Democratic
-	COMMAND	NIEC C 4	RX:	168.7000	T-11 (114.8)	-	9		heindiks
-			17.	170.9750	T-11 (114.8)	⋖	ALL DIVISIONS		Trinity Summit
2	COMMAND	NIECO	RX:	169.5375	T-11 (114.8)	4			
		000	TX:	164.7125	T-11 (114.8)		ALL DIVISIONS		Ironside Mountain
67	CIMMANID	NIEC C 3E	RX:	165.0000	T-11 (114.8)	4			
,	CAICIAIIAIOO	NITC C-55	TX:	172.5875	7~	<b>(</b>	ALL DIVIS	DIVISIONS	Brush Mountain
4	SRF ADMIN NET	SDE ADM	RX:	168.1250		4			
		ואוסט אוס	TX:	170.4750	T-3 (131.8)	-	ALL DIVIS	DIVISIONS	Lone Pine Ridge
70	TACTICAL	NIFCT	RX:	166.7250	T-11 (114.8)	4			
,	10011001	C-  O   N	TX:	166.7250	T-11 (114.8)		DIV "A"	 	
49	TACTICAL	NIEC T-R	RX:	166.7750	T-11 (114.8)	4			
			TX:	166.7750	T-11 (114.8)		DIV "F		
7	TACTICAL	NIEC T 7	RX:	168.2500	T-11 (114.8)	⋖			
		7-10	TX:	168.2500	T-11 (114.8)		DIV "L"		
00	TACTICAL	DE TAC A	RX:	166.5500	T-11 (114.8)	4			
		+ 00 00	TX:	166.5500	T-11 (114.8)		DIV's "M, P"	л, Р <sup>"</sup>	
6	TACTICAL	RA TAC A	RX:	167.1125	T-11 (114.8)	4	DIV "R" and	and	
		200	X.	167.1125	T-11 (114.8)		Contingency Gro	cv Gro	
10	TACTICAL	RS TAC 6	RX:	168.2375	T-11 (114.8)	⋖	0		
2		200	TX:	168.2375	T-11 (114.8)		"X" \IO		
1	AIR to GROLIND	ומם ט/ע	RX:	167.0625		4			
:		2	TX:	167.0625	***************************************		ALL DIVISIONS	SIONS	Primary Use
12	AIR to GROUND	A/C SEC	RX:	166.9125		4			
!		2005	TX:	166.9125			ALL DIVISIONS		Aerial Ignition Op's
13	TACTICAL	VEIRE 24	RX:	154.2725	T-6 (156.7)	4			
2	1 0 0	VI 11\L 27	TX:	154.2725	T-6 (156.7)		M. AIG		
14	TACTICAL	VEIRE 26	RX:	154.3025	T-6 (156.7)	4			
	1 0 0	VI 1111 20	TX:	154.3025	T-6 (156.7)		H. AIO	Ť	
15	TACTICAL	CALCORD	RX:	156.0750		4			
!	10011001	סערסטעס	TX:	156.0750	T-6 (156.7)		ALL DIVISIONS	SIONS	
16/20	AIRGIARD	CIAPI	RX:	168.6250		4			
		מועסס	TX:	168.6250	T-1 (110.9)		ALL DIVIS	DIVISIONS	
5. Prepa	5. Prepared by (Communications Unit)			X					
KIChc	Richard Gonzales, COML 805-340-4717	L 805-340-471	,	XX			Corral C	Corral Communication Unit: 530-629-2376	Unit: 530-629-2

#### 2. DATE 3. TIME 1. INCIDENT NAME 4. OPERATIONAL PERIOD PREPARED PREPARED MEDICAL PLAN Corral Day 8/23/2013 8/22/2013 1800 5. INCIDENT MEDICAL AID STATIONS **PARAMEDICS** MEDICAL AID STATIONS LOCATION YES NO Corral ICP Medical Unit -Veterans Park Willow Creek, CA XX 6. TRANSPORTATION **PARAMEDICS** Flight Time NAME **ADDRESS** PHONE to Incident YES NO CA-Air National Guard (ANG) H-820 (HOIST) Redding, CA 40 Min 707-726-1266 XX Cal Fire H-102 (DAY HOIST ONLY) Kneeland, CA 25 Min 707-726-1266 XX CHP H-13 (HOIST) Redding, CA 40 Min 911 or 707-726-1268 XX REACH 5 Redding, CA 40 Min 911 or 707-726-1268 XX PHI Air Medical Redding, CA 40 Min 911 or 707-726-1268 XX Ground Ambulance Hoopa Ambulance Unit 83 Corral ICP-Willow Creek, CA XX Corral Rescue Group (Technical Rescue-REM) Corral ICP-Willow Creek, CA XX 7. HOSPITALS TRAVEL TIME HELIPAD **BURN CENTER** NAME **ADDRESS** PHONE AIR GRND YES NO YES NO 2700 Dolbeer St. St Joseph Hospital 25 Min 1 Hr. 707-269-4250 XX XX Eureka, CA 95501 Mercy Medical Center 2175 Rosaline St. 40 Min. 2 Hr. 530-225-7200 XX XX (Level II Trauma Center) Redding, CA 96001 **UC Davis** 2315 Stockton Bl. 1.5 Hr. 3.5 hr. 916-734-3636 XX XX (Level I T/C Burn Center) Sacramento, CA 95817 Willow Creek Community Willow Creek, CA N/A 5 min. 530-629-3111 N/A N/A Health Center (Clinic) **Mad River Community** Willow Creek, CA N/A 5 Min 530-629-3116 N/A Hospital (Clinic) 8. MEDICAL EMERGENCY PROCEDURES When an injury occurs, initiate care with available resources at scene and notify DIVS. The DIVS shall PATIENT INFORMATION coordinate the incident and direct necessary actions. The 1 following steps shall be taken to mitigate the incident: 1. Determine the nature of the emergency. 2. If the emergency is a medical injury/illness, determine if the injury/illness is life threatening. 3. If the injury is life threatening, then clear designated frequency for emergency traffic. 4. Identify the on-scene point of contact by position. 5. Ensure that the Medical Unit Leader is contacted immediately. 6. Identify number injured, patient assessment(s) and

- location (geographic and/or GPS coordinates).
- 7. Identify on-scene medical personnel by position and last name (i.e. EMT Jones).
- Identify preferred method of patient transport.
- Determine any additional resources or equipment needed.

The Evacuation Plan should be continually evaluated, and contingencies developed in the event the first plan is not effective.

Y			
□ Patient #	<u></u> of	Patie	nts
□ Medevac	-Immediat	te Evacuatio	on is Critical
□ Non- Em	ergency M	ledical Tran	sport-Non Urgent
Need for	Ground B	ased or Hel	copter Transport.
□ Location_			
(Geographic North of For	Location Exam est Rd 030 on	ple: Spike Camp, the 2N22 Road, e	Drop Point, Helispot, 2 Miles
Lat		Long	
(Datum NA	D 83) Example	N 0.00'000. × M	0° 0.00'
□ Age	Sex_	W	eight
□ Severity:	Minor	Delayed	Immediate
<ul> <li>Chief Cor</li> </ul>	nplaint		
□ Any addit	ional reso	urces requir	ed
(Paramedics.)	Crews, SKEDs	Immobilization C	Devices etc.)

\*\*See IRPG pages 41-48 for Triage , Treatment, and Transport Guidance

**ICS-206** 

9. PREPARED BY (MEDICAL UNIT LEADER) Robert Russell MEDL -

10. REVIEWED BY (SAFETY OFFICER) Marty Hamel SOF1 Byin Sarage For

	MI	EDICAL T	RANSPO	RTATION	CHEC		) 1 -f '
DATE / /		MEDEVAC	INCIDENT N	NUMBER		,r	Page 1 of 2
1. COMMAND/COM	NTROL						
INCIDENT NAME	I			15,000 5 45			
(Geographic Name + 'M POC/IC The inc	edical') dividual that	is the Prima	ary Point of	MEDIC IN	Their	ndividual that is oversee	in a
	t (POC) or IC			CHARGE:		al care at the scene.	IIIg
2. PATIENT ASSESSI	MENT						
	AGE:		SEX:	WEIGH	Г:		
PATIENT #of	INJURIES/	'ILLNESS:		507			
	RESPIRAT	ION:	PULSE:		CONSC	IOUS: YES/NO	
		TOTAL STATE OF THE	- 10252.				
PATIENT SEVERITY:	○ SEVE	ERE (	) MODERA	TE O	MILD	○ NONE	
FOR MULTY CASUALTY: D			DELAYE	D:		MINOR:	
3. PATIENT LOCATIO	ON:						
			Example: N	10°00.00′ x	W 0°	00.00′	
LAT/LONG:							
GEOGRAPHIC LOCAT (i.e. DP 1, H-2, ICP, Camp							
4. MEDICAL TRANSP	ORT NEEDE	D					
MEDEVAC SUPPORT GROU (Unstable patient		GROUND OR atient that has is an incident	HELICOPTER a life threater	TRANS			
TRANSPORT HELICOPTER TR			R TRANSPO	RT		NT NEED FOR GROUND Coning emergencies.)	R
5. ADDITIONAL RESO	URCES ANI	DEQUIPME	NT (Check	as applicable	e)		
TRAUMA KIT	4-227		0	O PARAMEDICS			
SPINAL IMMOBIL	IZATION DI	EVICE(S)	0	PERSONNEL (Crews/Helitak Modules/etc for Manpower)			
OXYGEN			0	O LITTER OF O WHEELED LITTER			
IV/FLUIDS  ALS MEDICATIONS (eg. EPI, Benadryl, etc.)			0	O TECHNICAL RESCUE or O EXTRICATION			ON
ETA(s) on Scene:	is teg. EPI, Bei	nadryi, etc.)		OTHER:			
6. COMMUNICATION	 S:			7000			
FREQUENCY/NAME/F eg, Air/Grnd)	UNCTION		RECI	EVE(Rx)		TRANSMIT (Tx)	
AIR/AIR VHF-AM FREC							
f aerial supervision av	ailable, Cal	I Sign:					

# MEDICAL TRANSPORTATION CHECKLIST

EXTRACTION		RESOURCE(S) (Check as needed)			
O SELF EXTRACT WITH	DRIVER	○ GROUND TRANSPORT			
CURRENTLY AT ROAD	)	O ADVANCED LIFE SU	IPPORT GROUND TRANSPORT		
CARRY OUT TO ROAD	)	O INCIDENT ASSIGNE	D HELICOPTER TRNSPORT		
CARRY OUT TO HELIS (Identified, Constructed, Dust		ADVANCED LIFE SU (Life Flight, PHI, Reach, Fir	PPORT HELICOPTER TRANS.		
O HOIST/ SHORT -HAUL			L EQUIPPED HELICOPTER		
OTHER:	<del></del>	O NIGHT VISION (NV	G) EQUIPPED HELICOPTER		
ETA(s) on Scene/Notes:					
UNIT:	DISPATCH TIME:	ARRIVAL TIME:	AT PATIENT TIME:		
ETD: (Scene to Medical Facility)	TRANSPORT TIME:	AT FACILITY:	VIA: (ALS/BLS/Air/ Ground Support)		
RECEIVING FACILITY:					
8. PATIENT LZ/EVAC LOCA	TION (Pick-Up Location	ո)։			
DATUM NAD 83		Example: N 0° 00.00′ x	W 0° 00.00′		
LAT/LONG:					
If applicable, Hazards and S air evacuation	Safety Notes at LZ for				
	evacuation method?)	Consider PACE Primary , A	actions can be implemented Alternative, Contingency and		

# Medical Evacuation

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. The highest qualified medical personnel on scene shall assume control of patient care. The Division Supervisor shall manage the response; coordinate 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 and is determined to have a condition that WILL NOT be aggravated by driving him/her out, then an incident vehicle shall be utilized to evacuate the injured firefighter from the scene either to the ICP Medical Unit or to a rendezvous point. Patient transport/destination decision shall lie with the DIVS in consultation with the highest level (i.e. EMT/Paramedic) medical care provider on scene.

All requests for Air Ambulances will be processed through Corral Medical Unit and Cal Fire 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	<b>Drive Time to ICP</b>
Hoopa Ambulance	As Assigned	Paramedic	Variable
(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 could be worsened by driving him/her out, the following aircraft shall be launched based on the closest available resource to extract the injured party. The Division Supervisor will coordinate a hand carry out of the injured firefighter to the extraction 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:

# Medical Evacuation

# **Hoist/Extraction Helicopters:**

Agency	Hoist Capabilities	Medical Capabilities	Base Location	Estimated Flight Time
CA-ANG (Air Guard)H-820	Hoist	ALS	Redding, CA	40 Minutes
Cal Fire 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 / ALS	Multiple	45+ minutes
Assigned incident aviation	None	BLS/ALS	Corral	5 Minutes
resources as available			Helibase	

All requests for Air Ambulances will be processed through Fortuna Dispatch. If the injured firefighter requires air ambulance transportation to a hospital, the following helicopters shall be considered:

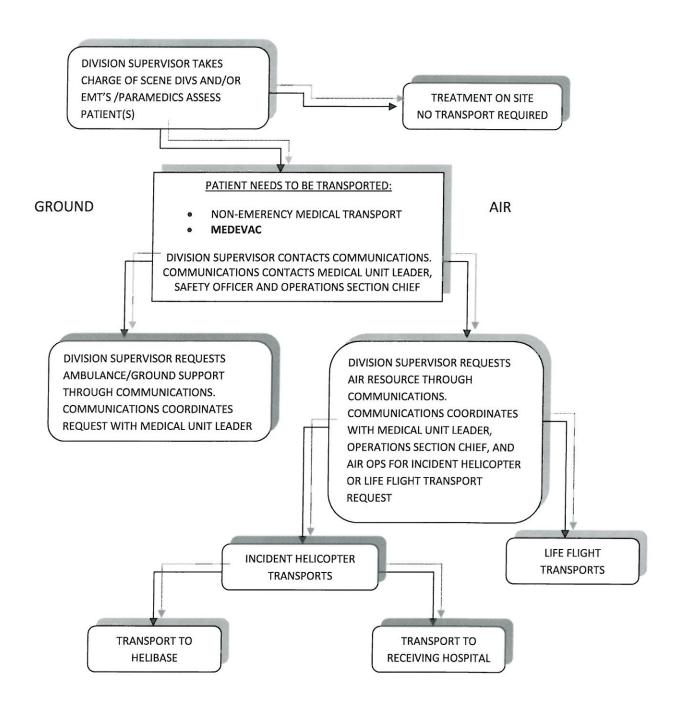
Agency	Base Location	Flight time to Incident
Reach 5	Redding, CA	40 Minutes
PHI Air Medical	Redding, CA	40 Minutes

Once airborne, the helicopters will have an estimated flight time to each of the following facilities:

Cocility	Specialty Care			9	1	11-111	Fight Time from
Facility	Trauma	SRC	Stroke	Burn	Location	Helipad	Incident
Mercy Medical Center	Level II Trauma Center	xx	xx		Redding, CA	XX	40 Minutes
UC Davis Medical Center	Level I Trauma Center	xx	xx	хх	Sacramento, CA	XX	1.5 Hours

- Take charge of the scene and size up the situation.
- Ensure scene safety and identify the incident Point of Contact (POC)
- Identify the nature of the incident and number of persons involved.
- Coordinate the EMT/Paramedic response to the injury/illness.
- Identify Number of people involved and their medical condition (Triage) See IRPG pages 41-48
- Identify Medical treatment and transportation needs (non emergency medical transport or Emergency Medevac)
- Identify Location and (Lat/Long coordinates) of site
- Coordinate the request for transportation and/or other resources through Communications
- Identify special needs, i.e. Law Enforcement, Extrication, Heavy Rescue, and Haz-Mat response
- Coordinate with the Safety Officer and/or Law enforcement to preserve the scene for accident investigation
- Contingency planning with alternatives shall continuously take place in the event that the preferred plan becomes ineffective.

# Medical Evacuation



# THE FOLLOWING RESOURCES NEED TO SEE FINANCE:

C-32 RAMAH #1

C-34 RIO GRANDE REGULARS

C-35 ZUNI #1

**E-188 ENGINE 8838** 

E-134 ALL CLEAN WATER

E-139 V&P SERVICES

**KEN'S WATER TENDER** 

**R. BROWN CONSTRUCTION** 

**O-28 TOM SCHAFER** 

**O-16 KELLY CAGLE** 

**O-101 DON NICHOLAS** 

**O-107 KEN MASTEN** 

**O-119 ERIC CARLSON** 

O-129 R. MENDES

**O-149 RUSSELL NEWMAN** 

O-259 JESSE IRWIN O-267 MARTIN LEE

**O-264 ANTONE AUBREY** 

**O-319 CAROL FIELDS** 

# 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 tracking (Where do you want the packet mailed to?)	ng your qualifications:		
Name: Title:	Home Unit:		
Agency Address:	City:		
State: Phone Num			
<ol> <li>Possesses valid Red Card or agency certification card?</li> <li>Trainee has a proper agency initiated position task book?</li> <li>Trainee has an incident issued task book?</li> </ol> C. Trainer/Evaluator Data (All fields are required)	o o o o o o o o o o o o o o o o o o o		
Trainer/Evaluator Name:	Position:		
Home Unit: Order N			
Work Address:Cit			
Zip Code: Phone Number: ( )			
D. <u>Trainee Goals</u> (items in the position task books)  1  2  3			

# **Training Paperwork Completion Instructions**

# **Incident Trainee Data Worksheet (TNSP-1)**

- **1. Block A** Trainee Data, Fill out completely by trainee. Personal Information plus information on the person responsible for one's agency training, training records, or initiates position task books, etc.
- 2. Block B Trainee fills out completely.
- 3. Block C Trainer/Evaluator fills out completely
- **4. Block D** Trainee and Trainer/Evaluator reaches an agreement on what specific tasks **(from the position task book)** the trainee will be able to accomplish this incident. There can be any number of tasks listed.

# **Incident Trainee Exit Review (TNSP-4)**

1. Completed by trainee to express the quality of training experience obtained on the incident.

# **Incident Personnel Performance Rating (ICS-225)**

- 1. Personal Information (Top Area)
  - a. Filled out by trainee
- 2. Rating Factors (Check Boxes)
  - a. Filled out by trainers/evaluators
  - **b.** Be sure us use guidelines listed above boxes
- 3. Remarks (Narrative)
  - a. Most important area of the form
  - **b.** Should refer to goals agreed upon on the worksheet (how well or if improvement or experience is needed). Our training is performance based.
  - **c.** Should include a closing statement indicating that 1) the trainee should be considered for qualification or 2) the trainee needs additional assignments to develop knowledge or complete missing tasks.
- 4. Signatures (Bottom)
  - a. Evaluation is finalized by signatures of both the trainee and trainer/evaluator.

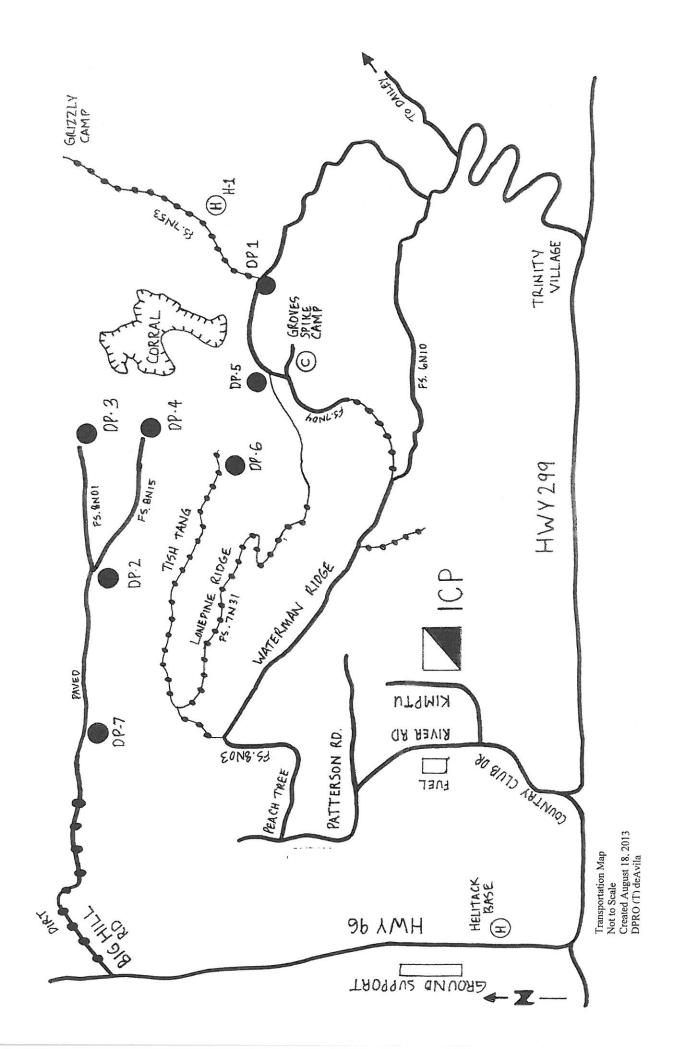
# CORRAL COMPLEX HUMAN RESOURCE MESSAGE



A person's attitude is like music coming from them. You can make a conscious decision to make your song an uplifting, joyful song that people will look forward to hearing again the next time you meet.

If I can assist you, in any way, please do not hesitate to contact me.

Your Human Resource Specialist, Mike Baines 724-678-6147



# **CORRAL COMPLEX HARDLINE PHONES**

I.C. / Liaison (530) 629-2143

Safety/ Medical (530) 629-2109

PIO (530) 629-2149

Operations/Air Ops (530) 629-2058

Communications (530) 629-2376

Resources/ Demob (925) 519-6309

Resources (530) 629-2156 Fax

Ordering (925) 407-7004

Ordering (925) 817-9929

Ordering (530) 629-3828 Fax

Finance (530) 629-2307

Finance Fax (530) 629-2387

Ground Support (925) 407-6355

Ground Transportation (925) 817-0826

UNIT LOG	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designators	5. Unit Leader (Name and Pos	ition)	6. Operational Period
<b>7.</b>	Roster of	Assigned Personnel	The state of the s
Name		Position	Home Base
	Activity Le	oa	
Time		Major Events	
. Prepared by (Name and Po	osition)		

Time	Major Events
9. Prepared by (N	lame and Position)