CORRAL COMPLEX

CA-SRF-001494
P5HU49 (0510)
INCIDENT ACTION PLAN
September 8, 2013











1. INCIDENT NAME 3. TIME 2. DATE INCIDENT OBJECTIVES 9/7/2013 Corral Complex 2200 4. OPERATIONAL PERIOD (DATE/TIME) 9/8/2013. 0600-2000 5. GENERAL CONTROL OBJECTIVES 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 identified values at risk. Protect cultural and natural resources. Protect wilderness values and utilize MIST in the Trinity Alps Wilderness. Protect the Hoopa Valley Indian Reservation Community at Risk as listed in the Federal Register. Protect Communities at Risk including Denny, Trinity Village, Burnt Ranch, Hawkins Bar, Salyer, and Willow Creek. Protect the De-No-To Trail as listed in the Federal Register of National Historic Places. Control Objectives: Keep the fire: North of Hwy 299 East of the Hwy 96 South of the Siskiyou / Trinity County Line West of the New River 7. WEATHER FORECAST FOR OPERATIONAL PERIOD A surface thermal trough will remain nearly stationary from the northwest coastal area into the Fire Complex through Tuesday. Expect clear skies, along with maximum temperatures in the mid and upper 90s and minimum relative humidity's in the mid teens. Poor recovery in the maximum relative humidity's will continue Sunday morning through Tuesday morning. 8. GENERAL SAFETY MESSAGE BEAR SAFETY: All personnel need to continue to pick up and remove all trash. This includes eating areas, tents, and vehicles. Trash from COYOTE locations must be backhauled as soon as practical.

9. Attachments (☑ if attached)			
☑ Organization List (ICS 203)	☑ Medical Plan (ICS 206)	☑ Finance	☑ Unit Log 214
☑ Weather Forecast	☑ Air Ops 220	☑ Training Message	
☑ Fire Behavior Forecast	☐ Ops Expectations/ DIVS worksheet	☐ Supply Message/ 101	
☑ Safety Message	☑ Assignment List (ICS 204)	☑ Dmob Plan	
☑Communications Plan (ICS 205)	☐ Archaeologist message	☑ Traffic Plan	

10. PREPARED BY (PLANNING SECTION CHIEF)

11. APPROVED BY (INCIDENT COMMANDER)

Butch Gold

	100 5 000	1. INCIDENT NAME	2. DATE F	PREPARED	3. TIME PREPARED
ODCANIZ	ICS Form 203 ATION ASSIGMENT LIST	CORRAL		0.15.14.2	2200
URGANIZ	ATION ASSIGNENT LIST	COMPLEX		9/7/13	2200
5. INCIDENT COMMAND ST	AFF	4. OPERATIONAL P		IME) 0600 to 200	10
Position	Name	9. OPERATIONS SE		0000 10 200	
INCIDENT COMMANDER	Jeanne Pincha-Tulley/Rod Mendes	CHIEF	.011011	John Lane/Bri	uce Carlisle
DEPUTY	Vaughan Miller	PLANNING OPS		Richard Herre	Control of the Contro
SAFETY OFFICER	Bob Moore/Don Stukey/Jason Jones(t)		i.		(-)
INFORMATION OFFICER	George Broyles/Tom Efird/Allie Hostler	1			
LIAISON OFFICER	Darren Taylor/Brian Shannon(t)	CONTINGENCY OPS			
HRSP	Janine Summy	a. BRANCH I		P.Rebello/l	D.Davis (t)
		DIVISON	F	20-9-06-03-05-0-06-05-0-0-0-0-0-0-0-0-0-0-0-0-0-0-	/Mike Graham
6. AGENCY REPRESENTAT	IVES	DIVISON	Н	T. Stucky/R	
		DIVISON	L	Terry Walte	
AGENCY	NAME	DIVISION	M		on/Don Graham (t)
Six Rivers NF AARP	Nolan Colegrove	DIVISION	8N03		ello / Kris Schroeder (t)
Six Rivers NF-Fire	Rick Young	GROUP			
Hoopa AARP	Darin Jarnaghan	GROUP			
BIA	Jim Nanamkin	DIVISION			
Res. Cultural Adv.	Aaron Pole / Antone Aubrey	DIVISION			
NFFE	John McRae / Roberta Coragliotti	b. BRANCH V		Larry Wri	ght/Pat Russell (t)
Shasta Trinity AARP	Tina Lynsky	DIVISION			-
Shasta Trinity AREP	Brian Ramsey	DIVISION	R	_	z/Matt Smith (t)
CCC	John Button	DIVISION	W		/ Mike Leckliter (t)
7. PLANNING SECTION		DIVISION	A/X/Y/Z		/ Pat Rohaley (t) J. / M. St. Martin (t)
CHIEF	Gordon Martin	DIVISION			
DEPUTY	Butch Agosta	DIVISION			
RESOURCES UNIT	Jeff Ferguson/Aaron Webster/ Hanne Meyers (t)	DIVISION			
SITUATION UNIT	S.Forman/C.Wikeen/B.Glass (t)/J.Meier (t)	DIVISION			
DOCUMENTATION UNIT	Pam Balazer	DIVISION	- 1.c	D :131: 1	
DEMOBILIZATION UNIT	Irma Contreras	c. BRANCH DIVISION	Road Group	David Nicols	
CTSP	jody Lane /Michael Clark (t) Greg Kurtz	DIVISION	READ Corral Staging	Corrine Blac	K
FBAN	Dennis Burns	DIVISION	Corrai Staging	3	
IMET	Jeff Tonkin/Ken Simosko (t)	DIVISION			
GISS	Heather Taylor	d. BRANCH			*
GISS	Alyssa Fellow	DIVISION/GROUP			
0.00	1.11,550.1.4.10.11	DIVISION/GROUP			
		DIVISION/GROUP			
		DIVISION/GROUP			
8. LOGISTICS SECTION	,	DIVISION/GROUP			
CHIEF	Larry Savage				
DEPUTY	Steve Kean (t)				
		10. AIR OPERATION	IS BRANCH		
		AIR OPERATIONS B	R. DIR.	John Crotty	
a. SUPPORT BRANCH		AIR TACTICAL GRO	2907 (J-108/15/2)	Kelvin McElfi	ish
SECURITY	Roy Cameron	AIR SUPPORT GRO		Val Linch	
SUPPLY UNIT	Martin Hernandez	HELICOPTER COOF			
FACILITIES UNIT	Brian Gaddis/Jim Junette	AIR TANKER/FIXED			
GROUND SUPPORT UNIT	John Silva	11. FINANCE/ADMIN	NISTRATION SEC	- 50,007	
		CHIEF		Dennis Steven	IS
b. SERVICE BRANCH		DEPUTY		Ionnife William	
COMMUNICATIONS UNIT	Clay Flad/Kevin Harper	TIME UNIT PROCUREMENT UN	_{IIT}	Jennifer White P.J. Vilhauer	
RECEIVING	Ciay Flau/Keviii Flaipei	COMPENSATION/CI		Wanda Chave	7
ORDERING	Randy Browning (t)	PERSONNEL TIME	2	Luella Dickers	
MEDICAL UNIT	Scott McKenney/Mike Hazlett	COST UNIT	+	Ducha Dickels	JOI1
FOOD UNIT	Adam Tat	1 222. 5,,,,	L		
PREPARED BY (RESOURCE				*12.55	
Jeff Ferguson					



INCIDENT Weather Forecast



FORECAST NO: 24

PREDICTION FOR: Sunday SHIFT DATE: 09/08/2013 0600-2000

TIME AND DATE

FORECAST ISSUED: 09/7/2013 1900

NAME OF FIRE: Corral Complex

SHIFT Day UNIT: CA-SRF

SIGNED: Jeff Tonkin/Ken Simosko (T)

Incident Meteorologist

WEATHER DISCUSSION: Surface thermal trough along the northwest coast and over the Fire Complex will remain nearly stationary through Tuesday. This will result in hot and dry conditions during the day, and warm and dry at night. Maximum relative humidity's will remain poor throughout most of the upcoming week, but will be poorest Monday morning and Tuesday morning. Winds will respond to the position of the surface trough and daytime heating. Expect an East to Northeast wind at night, then a Northwest to West winds in the afternoon. Strong night-time inversions will continue through Wednesday.

WEATHER FORECAST (TODAY):

WEATHER: Sunny.

HAINES INDEX: 4-5

LAL: 1

CHC RAIN: 0 %

MAX TEMP:

Elev. 3500 ft: 93 - 98 F

Elev 6000 ft: 79 - 84 F

New River Area: 97 - 102 F

MIN RH:

Elev. 3500 ft: 15 - 20 %

Elev 6000 ft: 18 - 23 %

New River Area: 8 - 13 %

WINDS:

Slope: Northeast 3 – 6 mph becoming Northwest 3 – 5 mph after 1300L PDT.

(EYE LEVEL) Ridges: East 2 -5 mph becoming Northwest 5 - 8 mph after 1300L PDT.

TRANSPORT WIND: Northwest 5-7 mph

VISIBILITY: greater than 6 mi.

STABILITY: Inversion to 3000ft MSL. Breaking around 1100-1200 PDT, mixing height 5,000 feet MSL.

FORECAST (TONIGHT):

WEATHER: Clear.

MIN TEMPERATURES: 65F

RH: 25 - 30%.

WIND:

Slope: Northeast to east 2 - 5 mph.

(eye level)

Ridges: Northeast 3 – 6 mph.

OUTLOOK FOR MONDAY:

WEATHER: Sunny.

MAX TEMP:

Elev. 3500 ft: 95 - 100 F

Elev 6000 ft: 81 - 86 F

New River Area: 98 - 103 F

MIN RH:

Elev. 3500 ft: 15 - 20 %

Elev 6000 ft: 15 - 20 %

New River Area: 6-11 %

WINDS:

Slope: Northeast 3 – 5 mph becoming Northwest 4 – 7 mph after 1300L PDT. (EYE LEVEL) Ridges: East 2 -5 mph becoming Northwest 5 - 8 mph after 1300L PDT.

OBSERVATIONS SATURDAY:

IRAWS 16 - Grand Slam (2428 ft): Temp: MAX: 96. RH MIN: 14%. Winds (eye): SW 5 gusts 15 mph. Big Hill RAWS (9 mi WNW - 3570 ft): Temp: MAX: 84. RH: MIN: 26%. Winds (20ft): ENE 11 gusts 16 mph. Brush Mtn. RAWS (13 mi SW - 3941 ft): Temp: MAX: 87. RH: MIN: 23%. Winds (20ft): WSW 5 gusts 17 mph. IRAWS 4- Trinity GS (6145 ft): Temp: MAX: 71. RH MIN: 31%. Winds (eye level): NW 6 gusts 11 mph.

Incident RAWS Data --- SCAN Code with Smart Phone

Branch I - Big Hill and IRAWS 4 (Trinity GS)

Branch V - Big Hill and IRAWS 16 (Grand Slam)

Branch VII – IRAWS 16 (Grand Slam) and IRAWS 4 (Trinity GS)



FIRE BEHAVIOR FORECAST

FORECAST NO. 25 PREDICTION FOR: 9/8/13 24hr.

NAME OF FIRE: Corral

UNIT: <u>CA-SRF 1494</u> SIGNED: /s/ Dennis Burns
DATE & TIME ISSUED: 09/07 2200 hr
FIRE BEHAVIOR ANALYST

WEATHER SUMMARY: Continued Warm and Dry

Winds: Day, Ridges NW 5-8mph. Lower slopes NW 3-5mph.

Min. RH: Day 8-20% Night 25-30% Temperatures: Day 90-100 Night 60-65

LAL 1 Pig80-90% ERC 52 (up 5) BI 55 (down 2)

FIRE BEHAVIOR FORECAST GENERAL FIRE BEHAVIOR:

No forward progression is expected on the fire. Pockets of snow brush above heavier fuels will torch if there is any heat under them. Falling snags could challenge containment lines and will increase the potential for fire spread over barriers that would normally hold the fire.

For crews aiding in initial attack or if any fire escaped containment, Rates of spread will be from 1 to 15 chains per hour with flame lengths 1-12 feet in the brush and timber. Spotting will be short range less than 400feet.

SPECIFIC:

West Side DIV F&H, Tish Tang Ridge:

• No forward progression expected, watch for rollout.

South – Eastside DIV R&W:

• No Forward fire progression expected. Watch for holdover heat and rollouts.

North West DIV L:

• No forward progression expected, watch for rollout.

Horse Linto Crk. DIV A&X:

No forward progression expected

Northeast DIV M&P:

• No forward fire progression expected.

Air Operations: Expect smoke inversion to lift by 1100hrs.

Safety:

Steep country means rolling material, watch for spot fires below you!

Corral Complex Safety Message

September 8, 2013 Shift 0600-2000

Hazards and Concerns

- Hydration
- Hygiene/Nutrition
- Snags
- Complacency
- Driving

Some possible mitigations could include:

- Hydration- Dehydration will become a problem again as the days are now getting hotter and dryer. Drinking plenty of fluids with water being the best fluid to drink and Gatorade as a light supplement.
- Hygiene/ Nutrition- Maintain good hygiene and nutrition with frequent hand washing and healthy food intake.
- Snags- Post lookouts and thoroughly check all areas for snags before working in that area. Avoid or mitigate hazard trees with qualified fallers.
- Complacency All divisions are in the mop up phase. Stay focused on the task at hand and be aware of your surroundings. Conditions around you can change rapidly, stay alert, and be prepared to adjust.
- Driving Mountain roads are very narrow and steep. Anticipate oncoming traffic. Drive slower than normal with headlights and seatbelts on. Use chocks when parked and a spotter when backing.



14.WEATHER IS GETTING HOTTER AND DRIER

INCIDENT RISK ANALYSIS (ICS 215a)



DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
ALL DIV's	SNAG HAZARDS	Follow Hazard Tree Safety Guidelines (IRPG p. 20). Limit number of personnel around snags and their exposure time; fallers must be qualified for trees being fallen. Be especially alert around snags during wind events. Use lookouts. Maintain Situational Awareness.
ALL DIV's	DRIVING HAZARDS	Drive defensively! Drive with headlights on; use chock blocks, keep windshields clean; look before backing; and use backers whenever available. Be alert for wildlife, heavy trucks, & high speed opposing traffic crossing into your lane. BRAKE CHECK: Prior to steep, long descents allow brakes to cool, all heavy vehicles without Jake brakes or retarders must stop and remain parked for at least 20 minutes allowing brakes to cool down before proceeding down the rest of the grade. Use appropriate vehicle gear ratios to help control speed.
ALL DIV's	FATIGUE	Maintain 2:1 work/rest ratio. Monitor incoming resources for level of fatigue. Check reporting resources for length of time worked prior to this assignment. Assess cumulative fatigue level.
ALL DIV'S	HYDRATION	Drinking water before, during and after shifts, up to 1.5 gal. per shift. Include sports drinks to maintain electrolyte levels. Be alert for signs of heat stress in yourself and others. Avoid drinking energy drinks.
DIV'S F, H, L, W, Z & SS	WORKING AROUND HEAVY EQUIPMENT	Maintain safe working distances when working around equipment. Never approach without making eye contact with operator. Avoid working below equipment. Communicate all hazards to operator. Personnel involved with chipper use to review & sign JHA; follow JHA direction; Utilize recommended PPE; review operator's manual. Never operate chipper alone.
ALL DIV's	DRUG CULTIVATION AND LAB SITES	Be alert for any signs of illegal cultivation or drug labs. If found, leave area and request law enforcement, advise DIVS and warn all personnel to stay clear of area.
ALL DIV's	BEAR PRECAUTIONS	BEARS: Pick up and remove all trash from fire line. Do not store food, food wrappers, empty lunch bags, tooth paste, etc. in parked vehicles, unattended personal gear bags, or tents. Strictly adhere to bear mitigation measures prescribed for spike camps or coyote operations.
ALL DIV's	POISONOUS INSECTS, SNAKES	Identify, avoid, and get treatment for any bites or stings. Use caution (for bees, wasps, etc.) when drinking from opened cans.
ALL DIV's	AVIATION USE	Confirm each mission is necessary to minimize pilot exposure. Communicate with aircraft per communications plan. Keep drop zones clear of personnel. Review "Aviation Watch Out Situations," page 52 in IRPG.
ALL DIV's	STEEP TERRAIN AND ROLLING MATERIAL	Watch your footing; take your time; ensure adequate spacing between crewmembers. Post lookouts to warn of rolling debris if necessary.
DIV L & M	COYOTE OPERATIONS	Pick a snag free area for camp, scout and identify locations for medevac site. Perform a radio test with Communications; provide Communications with Lat/Long. Backhaul trash as soon as practical to prevent bear issues. Be prepared for the 0700 radio briefing.
ALL DIV's	POISON OAK	Review identification of poison oak. Avoid poison oak, wash as frequently as possible. Obtain medication from Med Unit. Change into clean clothing as often as possible.
ALL	SAFETY ZONES	Follow safety zone guidelines (IRPG p. 7). Carefully evaluate burned areas before designation as safety zones due to snags and re-burn potential. When safety zones are distant from work site, set trigger points to allowing personnel to reach them in a timely manner. Post lookouts when working in an unburned area.
ICS 215a	DATE DDEDADED	ODERATIONAL PERIOD
	DATE PREPARED: Sept 7, 2013	OPERATIONAL PERIOD Day Shift 09/08/2013
		Prepared by: Bob Moore, Jason Jones (T)

Division As	ssignment List		1. Branch	I			2. Division/Group	F
3. Incident Name	COMPLEY		4. Operational F		10 m			•
	L COMPLEX			09/08/		unday	DAY Shift 0600 - 2	000
5.		Account of the last	Operation	-				
Operations Chief	JOHN LANE; BRUC		ARLISLE	Divisio		SE SCHOOLS	ROBERT MYERS;	MIKE GRAHAM
Operations Chief	RICH HERRERA (t)			Air Atta			VAL LINCH	
Branch Director	P.REBELLO;D.DAV	IS (t)		Safety	Officer		STEVE HEINE	
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 PAYSON IHC C	-88 9/11	MICH	AEL SCHINST	OCK	18	N	DP-6 0700	DP-6 2000
HC2 SOLDIER CREE	K C-74 9/9	DALY	NN B PARKS		22	N	DP-6 0700	DP-6 2000
CORRAL S/T #9 9/9		ELLIC	OT/ HOYE (t)		22	N	DP-6 0700	DP-6 2000
CHIP E-107 9/9		RON /	ADKINS		1	N	DP-6 0700	DP-6 2000
WTS2 TELLECHEA E	E-111 9/15	RUBE	N TELLECHEA	4	1	N	DP-6 0700	DP-6 2000
STEN O-518 9/8	E 2 - MI	JEFFF	REY VANCE		1	N	DP-6 0700	DP-6 2000
STEN O-560 9/8		BRAD	FORD TOVAR	(t)	1	N	DP-6 0700	DP-6 2000
FALC O-91 SPARR TF	REE 9/15	J. MIL	LER / D. MILLE	ER	2	N	DP-6 0700	DP-6 2000
FALC MILLER WOOD	O-255 9/16	MATT	MILLER		2	N	DP-6 0700	DP-6 2000
FELB O-682 9/15		WAYN	IE REGGIATO	RE	1	N	DP-6 0700	DP-6 2000
FEMP O-644 9/12		JUSTI	N REYES		1	N	DP-6 0700	DP-6 2000
FEMT O-645 9/12		NICHO	DLAS DELIA		1	N	DP-6 0700	DP-6 2000
		01000180000		11.100				
	71.50							
D								
	·							al de a
729							- 30	
7 Control Operations								

Hold and improve fireline from DP-6 to Bret Hole. Chip slash piles. Keep water handling equipment full and operational. Identify pumps and other equipment.

8. Special Instructions

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

BEARS- Don't leave your food unattended at any time of day to reduce availability to bears. Store your food at least 100 feet away from your sleeping area. The food stash should be downwind of your site, where possible. Keep vehicle windows closed when storing food inside.

9.		Div	ision/Group Commu	unications Summ	ary		
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	168.7000	170.9750	11(114.8)Tx/Rx	NIFC	1		
Tactical Div/Group	166.7750	166.7750	11 (114.8) Tx/Rx	NIFC	6		
Logistics						11/43	
Air to Ground	167.0625	167.0625		A/G TAC	11		
Prepared by (Reso	urce Unit Leader)	Appr	oved by (Planning Sec	tion Chief)	Date Prepare	ed Time	Prepared

Aaron Webster RESL

09/07/13

2200

ICS 204

Division As		1. Branch					2. Division/Group						
Incident Name	organical Lieu		4 On	erational P	eriod								
	COMPLEX		ч. Ор	Ciationari	09/08/	13 S	unday		AY S	Shift 0600 - 2	2000		
5.				Operation									
Operations Chief	JOHN LANE; BRUC	ERC	ARLIS	LE	Division	Group S	Supervis	sor T	.STL	JKEY; R. BR	OWN	(t)	
Operations Chief	RICH HERRERA (t)				Air Attac	k Super	visor	V	AL L	INCH			
Branch Director	P.REBELLO;D.DAV	IS (t)			Safety C	fficer		S	TEV	'E ABRAMS/	STEVI	E DAVIS	
6.			Reso	ources As	signed t	his Peri	od						
Strike Team/Task Force/	Resource Designator		Le	eader		3/13 Sunday DAY Shift 0600 - 2000 Sonnel In/Group Supervisor T.STUKEY; R. BROWN (t) ack Supervisor VAL LINCH							
HC2 MOSQUEDA C-	UEDA C-70 9/10 J			QUEDA		20	N	DIV	/ H/L	BREAK 0700	DIV	H/L BREA	K 2000
HC2 COBRAS - 4 C-1	32 9/16	WAYN	IE ESC	COBAR		24	N	DIV	/ H/L	BREAK 0700	DIV	H/L BREA	K 2000
CORRAL T/F #1 9/19		SCOT	T BEN	EDICT		12	N	DΙ\	/ H/L	BREAK 0700	DIV	H/L BREA	K 2000
EXCA HOOPA TRIBA	L E-413 9/18	GARY	DEM	PEWOLF	:	1	N	DIV	/ H/L	BREAK 0700	DIV	H/L BREA	K 2000
PACK O-56 9/12		KENN	ETH G	RAVES		1	N	DIV	/ H/L	BREAK 0700	DIV	H/L BREA	K 2000
FEMP O-307 9/12		MICHA	AEL LI	EBEL		1	N	DIV	/ H/L	BREAK 0700	DIV	H/L BREA	K 2000
FEMT O-590 9/10		SCOT	TLRC	BINSO	٧	1	N	DIV	/ H/L	BREAK 0700	DIV	H/L BREA	K 2000
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				-									
7. Control Operations		8								-			

Work with Hoopa Valley Tribe on rehab planning

Snag line, keep water handline equipment full and operational. Backhaul excess equipment/trash. Identify pumps and other equipment.

8. Special Instructions

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

BEARS- Don't leave your food unattended at any time of day to reduce availability to bears. Store your food at least 100 feet away from your sleeping area. The food stash should be downwind of your site, where possible. Keep vehicle windows closed when storing food inside.

9.		Div	vision/Group Commu	unications Summ	ary		
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	168.7000	170.9750	11(114.8)Tx/Rx	NIFC	1		
Tactical Div/Group	166.7250	166.7250	11 (114.8) Tx/Rx	NIFC	5		
Logistics	-			•			
Air to Ground	167.0625	167.0625		A/G TAC	11		
Prepared by (Reso Aaron Webster F		Appr	oved by (Planning Sec	ction Chief)	Date Prepar 09/0	44444	ime Prepared 2200

Divisi	ion Ass	ignment List		1. Branch	ı			2. Divi	sion/Group	1	
3. Incident Name)	COMPLEX		4. Operational l	Period 09/08/	13 S	unday	DAY Shi	ft 0600 - 2	000	
5.				Operatio							
Operations Ch	ief J	OHN LANE; BRU	CERC	ARLISLE	Division/	Group S	upervisor	TERRY V	VALTER/RO	DBERT REEVES (t)	
Operations Ch	ief F	RICH HERRERA (t)		Air Atta	ack Su	pervisor	VAL LIN	CH	* * * * * * * * * * * * * * * * * * *	
Branch Directo	or F	REBELLO; D.DA	/IS (t)		Safety	Officer	-	MIKE KE	RISMAN		
6.	alle d			Resources A	ssigned t	his Peri	iod				279-3
Strike Team/Ta	sk Force/ R	esource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off I	PT./Time	Pick Up PT./Time	!
HC1 DIAMOND	MT. IHC	C-122 9/16	DAN '	VARNEY		19	N	COYOT	E 0600	COYOTE 2000)
HC1 TRINITY	IHC C-12	23 9/19	JUST	IN JEUDE		20	N	COYOT	E 0600	COYOTE 2000)
TFLD O-539 9	9/10		CORY	/ WATERS		1	Ν	COYOT	E 0600	COYOTE 2000)
FOBS O-586 9	9/10		ELIZA	BETH YOUNG	SER	1	Z	COYOT	E 0600	COYOTE 2000)
FOBS 0-702 9	9/15		DANII	EL H REED		1	N	COYOT	E 0600	COYOTE 2000)
FEMP 0-641 9	9/11	1300	DARF	RELL GALLI		1	N	COYOT	E 0600	COYOTE 2000)
FEMT O-643 9	9/11		MIKE	TRIBOLET		1	N	COYOT	E 0600	COYOTE 2000	<u> </u>
REM #1 O-353	9/11		JAME	S JOHNSON		5	N	COYOT	E 0600	COYOTE 2000)
	Alexander de la companya de la compa										

7. Control Opera	ations							-			
Hold and imp	rove dir	ect line on spot	fire a	t Tish Tang	Point.						
Snag line. Ke	ep wate	er handling equi	pmen	t full and op	eration	al. Ba	ackhau	excess			
8. Special Instru	ıctions	18				_		<u> </u>			
All resources re	port to the	e wash station upo	n arriv	al and demobil	ization.						
BEARS- Don't le	eave your	food unattended a	at any t	time of day to r	educe a	vailabi	lity to be	ars. Store	your food	at least 100 feet	
away from your when storing foo	sleeping od inside.	area. The food sta	sh sho	uld be downwi	nd of yo	ur site,	where	oossible. I	Keep vehic	cle windows closed	la la
9.			Divisi	ion/Group Comn	nunication	ns Sum	mary				tepes
Function	Frequenc	y - RX Frequency		Tone	Sys			nannel	System	n Channel	
Command	168.70	000 170.975	0	11(114.8)Tx/Rx	NIF	-C		1			
Tactical Div/Group	168.2	168.250	0 1	1 (114.8) Tx/Rx	NIF	-C		7			Ţ.
Logistics											
Air to Ground	167.06				A/G			11			
Prepared by (Reso		eader)	Approv	ed by (Planning Se	ection Chie	ef)		Date Prepar		Time Prepared	\neg
Aaron Webster F	RESL /		Du	Top gel				09/0	7/13	2200	

Divis	ion Assignm	ent List	1. Branch			2. Div	vision/Group	R.A	
3. Incident Name	9		4. Operational	Period	-27.5			M	
	CORRAL COMP	LEX		09/08/13	Sunday	DAY Sh	nift 0600 - 2	2000	
5. Operations Chief	LIQUINU	ANE, DRUGE D		ns Personnel	0				
Operations Chief		ANE; BRUCE R C	ARLISLE					DONA	ALD GRAHAM
Branch Director		ERRERA (t) ELLO;D.DAVIS (t)		Air Attack Sup Safety Officer		VAL LIN			
	P.KEBE	ELLO,D.DAVIS (t)				KIRBY	REESE		
6.			Resources A	ssigned this P	of Trans.				
Strike Team/Ta	sk Force/ Resource	Designator	Leader	Pers		Drop Off	PT./Time	Pi	ck Up PT./Time
	G IHC C-105 9	ACCOUNT OF THE PARTY OF T	HEW M PREN	ITISS	8 N	COYO	TE 0600	C	OYOTE 2000
	IT VALLEY C-67	30. 30. 30. 30. 30. 30. 30. 30. 30. 30.	MOORE		9 N	COYO	TE 0600	C	OYOTE 2000
FEMP O-588			STASIOWSKI		1 N	COYO	TE 0600	CC	OYOTE 2000
FEMP O-603	9/8	ANDR	EW LUERA		1 N	COYO	TE 0600	CC	DYOTE 2000
							_		
	0.1								
-									
						357"			
7. Control Opera	ations								
Hold and imp	rove fireline f	om Bret Hole s	outh to DP 6	S Backhar	ıl troch	limit oo	oooo from	, DD (2 40 0 000
camp for mot	orized vehicle	es.	outil to Di -t	J. Dackila	ui iiasi	i, iiiiiii acc	Jess IIOII	ו טף-ג	2 to Andy's
, , , , , , , , , , , , , , , , , , ,	oneou vonnoic								
3. Special Instru	ections								
All resources rep	port to the wash	station upon arriva	al and demobili	zation.			80		
way from your	eave your tood u sleening area. T	nattended at any t he food stash sho	ime of day to r	educe availa	bility to b	pears. Store	e your food	l at lea	st 100 feet
when storing for	od inside.	110 1000 3(8311 3110)	aid be downwii	id of your sit	e, where	possible.	veeb venic	ie wind	Jows closed
9.		Divisi	'C C						
Function	Frequency - RX	Frequency - TX	on/Group Comm Tone	System		Channel	Systen	, T	Channel
Command	168.7000		1(114.8)Tx/Rx	NIFC		1	Oysien	1	Gnamel
actical Div/Group	166.5500	166.5500 1	1 (114.8) Tx/Rx	R5		8			
ogistics			,						
ir to Ground	167.0625	167.0625		A/G TAC		11			
Prepared by (Reso	/1 -0 1	Approve	d by (Planning Se	ction Chief)		Date Prepa	red	Time F	Prepared
aron Webster F	RESL MU	Bu	the Sul			09/0	7/13		2200
CS 204			Fina	al			Page	of	ICS 204 Forms

	J.1 /1001	giiiiciit List			I.				0140	Group	
Incident Name C	ORRAL C	OMPLEX		4. Operational	Period 09/08/1	3 S	unday	DAY Shift	0600 - 20	000	
5.				Operatio	ns Person						
Operations Chief	JC	OHN LANE; BRU	CER C	CARLISLE	Division/	Group S	Superviso	MIKE DEN	IELLO; K	. SCHROE	DER (t)
Operations Chief	RI	CH HERRERA (t)		Air Attac			VAL LINC			Min 74
Branch Director	P.	REBELLO;D.DA\	/IS (t)	(4) 4100 1	Safety O	fficer		DAN JOHI	NSON		
6.				Resources A	ssigned th	nis Peri	od				
Strike Team/Tas	sk Force/ Re	source Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT	./Time	Pick Up	PT./Time
HC2 LAVA RIV	ER #2 C-	-110 9/20	JAMII	ERAMOS		20	N	ICP 06	00	ICP	2000
CHIP A CUT AI	BOVE #1	E-394 9/15	MITC	HELL MEIER		1	N	ICP 06	00	ICP	2000
FEMP O-642 9	9/13		DOUG	3 E SNAWDER	२	1	N	ICP 06		ICP	
FEMP O-589 9	9/10		VESTAL DEL ENVIET DE	OR WILDING	397/2	1	N	ICP 06		ICP	
0.000 000000000000000000000000000000000									-		
			1	3110			+				
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35.25				1.00							
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	53-80070 E	3.00					-				
		100000		· vav							
										_	- 1/23 Mari
8										102	
	18. 3189										10.0
		1000000									H 27 H
7. Control Opera	ations						-				
O		daabab Daab		· .		1					
Continue chip	ping and	d rehab. Back	naul e	excess equip	ment/ti	rash.					
0.0	-11-			1/8/2117							
8. Special Instru	ctions										
All resources rer	ort to the	wash station upo	n arriv	al and demobil	lization						
BEARS- Don't le	eave your	food unattended	at any	time of day to i	reduce a						
away from your	sleeping a	rea. The food sta									
when storing foo	od inside.										
9.			Divis	ion/Group Comr	nunication	ns Sum	mary			RANGE IN	
Function	Frequency	- RX Frequency	CONTRACTOR OF THE PARTY OF THE	Tone	Syst			hannel	System	1 7	Channel
Command	168.70			11(114.8)Tx/Rx	NIF			1	2,30011		
Tactical Div/Group	167.11	25 167.112	5	11(114.8)Tx/Rx	R	5		9			_
Logistics						-					-
Air to Ground	167.06	25 167.062	5		A/G	TAC		11			
Prepared by (Reso	112-124-124-124-124-124-124-124-124-124-			ed by (Planning S	/			Date Prepared	1	Time Prepar	ed
Aaron Webster F	/ /		3,	to les	— — — — — — — — — — — — — — — — — — —	,		09/07/		22	
ICS 204	, ,		10	Fin	al				Page	19-0000	S 204 Forms
										100 miles	

1. Branch

Division Assignment List

2. Division/Group

8N03 Group

Division As	sianment List		1. Branch				2.	2000 PG 100 2000 C		
Incident Name			Operational F						K	
CORRAL	COMPLEX				13 S	unday	DAY	Shift 0600 - 2	000	
5.			Operation							
Operations Chief	JOHN LANE; BRUC	ERC	ARLISLE	Division	/Group S	Supervis	or LUIS	GOMEZ/MAT	T SMITH (t)	
Operations Chief	RICH HERRERA (t)			Air Attac	k Super	visor	VAL	LINCH		
Branch Director	LARRY WRIGHT/PA	AT RU	SSELL (t)	Safety C	Officer		DAV	ID SARGENT		
6.			Resources As	signed t	his Peri	od				
A. Operational Period										
HC1 SALMON RIVER	A									
HC1 REDDING IHC C	C-121 9/16	DANIE	EL MALLIA	-	20	N	ŀ	H-3 0700	H-3 2000	
HC2 ALASKA #1 C-9	4. Operational Period									
HC2 SALYER C-116 9	/10	JOHN	MARTINEZ		20	N	ŀ	H-3 0700	H-3 2000	
MISC WFM TUSHAR	MTN O-630 9/10	KELL	CORNWALL	(7)	9	N	H	H-3 0700	H-3 2000	
FALC O-512 9/9		DAN F	KECK		1	N	ŀ	H-3 0700	H-3 2000	
TFLD O-537 9/10		MIKE	D WARD		1	N	H	1-3 0700	H-3 2000	
FEMP O-487 9/9		KEVIN	WHITE		1	N	H	H-3 0700	H-3 2000	
FEMP O-591 9/8		JON F	ERGUSON		1	N	H	1-3 0700	H-3 2000	
REM #2 0-575 9/16		ROB N	MARSHALL		5	N	H	I-3 0700	H-3 2000	
								2 0 100 100		
			3320000				(2)		300000	
			South	, and the same				25.10		
			7007							
7. Control Operations								W		

Continue direct line construction where possible. Backhaul excess equipment/trash.

8. Special Instructions

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

BEARS- Don't leave your food unattended at any time of day to reduce availability to bears. Store your food at least 100 feet away from your sleeping area. The food stash should be downwind of your site, where possible. Keep vehicle windows closed when storing food inside.

9.		Div	rision/Group Commu	unications Summ	ary		
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	168.7000	170.9750	11(114.8)Tx/Rx	NIFC	1		
Tactical Div/Group	166.7250	166.7250	11 (114.8) Tx/Rx	NIFC	5		
Logistics							
Air to Ground	167.0625	167.0625		A/G TAC	11	the first	
Prepared by (Reso	urce Unit Leader)	Appr	oved by (Planning Sec	ction Chief)	Date Prepar	red Time	Prepared

A. Webster RESL

09/07/13 2200

Divisi	ion Assignm	nent l ist		1. Branch	V			2. Div	ision/Group	\A/	
Incident Name		ient List		Operational I						W	
С	ORRAL COMP	LEX		, , ,	09/08/1	3 S	unday	DAY Sh	ift 0600 - 2	000	
5.	ar Frank room				ns Person						
Operations Chief		LANE; BRU		ARLISLE	Division/Group Supervisor THOMAS EWALD; M. LECKLITER (t) Air Attack Supervisor VAL LINCH						
Operations Chief		IERRERA (t									
Branch Director	LARRY	WRIGHT;P	AT RU	SSELL (t)	Safety Of	ficer		MARIO	MARQUEZ	-	
6.				Resources A							
Strike Team/Tas	sk Force/ Resource	Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off	PT./Time	Pick	Up PT./Time
HC2 OHIO #3	C-93 9/8	2000	JEFF	REY G TUCKE	R	20	N	ICP	0600	10	CP 2000
ENG6 ENGINE	823 E-269 9/	22	CHRI	SANTHIS		3	N	ICP	0600	10	CP 2000
ENG6 RINCON	VALLEY 292	E-313 9/21	BRAN	IDY BAUGUS		4	N	ICP	0600	10	CP 2000
EXCA OILERS	E-65 9/13		JAME	S WHITE	-	1	N	ICP	0600	10	CP 2000
FALC O-185 9	/14		KODY	COX		1	N	ICP	0600	10	CP 2000
FEMP O-305 9	/11		MATT	KIRK		1	N	ICP	0600	10	CP 2000
	1,000										
								27 22			
				-							
-											
								 			
100											
7. Control Opera	ations				•						
			_		e revi in						
Improve	indirect line t	o Grizzly (Camp	area along i	ridge to _l	ps.					
8. Special Instru	ctions					3.70		10 000 00			
o. opoolal moda											
All resources rep											
BEARS- Don't le	eave your food	unattended	at any	time of day to r	reduce av	ailabi	lity to b	ears. Store	e your food	at leas	t 100 feet
away from your a when storing foo	sieeping area. nd inside	i ne tood sta	sn sno	ula be downwi	na or you	ır site,	where	possible.	Keep vehic	le wind	ows closed
9.	Mariana.		Divis	ion/Group Comn	nunication	s Sum	mary				
Function	Frequency - RX	Frequency	-	Tone	Syste		-	Channel	System	1	Channel
Command	168.7000	170.975		11(114.8)Tx/Rx	NIF			1			
Tactical Div/Group	154.2725	154.272	5	6 (156.7) Tx/Rx	VFIRE	24		13			
Logistics					N 1877	7		- y/x			
Air to Ground	167.0625	167.062	5		A/G T	AC		11			
Prepared by (Reso	urce Unit Leader)	1	20	ed by (Planning Se	20 - C255 - C535 - C5			Date Prepa	red	Time Pr	epared
A. Webster RES			B	with les					7/13		2200
	V 5										

Divisi	on Assignme	ent List	. 2.0	V			A/X/Y	'IZ
Incident Name C	ORRAL COMPL	.EX	4. Operational		Sunday	DAY Shif	t 0600 - 2000	
5.			Operatio	ns Personnel				
Operations Chief	JOHN L	ANE; BRUCE R			Supervis	or OWENS;RO	OHALEY;MARKAL	UNAS;ST MARTIN(t)
Operations Chief	RICH HI	ERRERA (t)		Air Attack Supe	rvisor	VAL LING	CH	
Branch Director	LARRY	WRIGHT;PAT RU	JSSELL (t)	Safety Officer		DAVE WI	ELCH	
6.			Resources A	ssigned this Per	riod			
Strike Team/Ta	sk Force/ Resource	Designator	Leader	Num of Pers.	Trans. Y/N	Drop Off P	PT./Time F	Pick Up PT./Time
ENG6 ASP FIF	RE #1 E-259 9/2	24 HARF	RISON, JEFFR	EY 3	N	DP-1 (0700	DP-1 2000
WTS1 B & G	E-144 9/17	MIKE	STOTTS	1	N	DP-1 (0700	DP-1 2000
FALC FALLER	MOD O-179 9/	15 JUST	IN CECIL	2	N	DP-1 (0700	DP-1 2000
HEQB O-607 !	9/11	КАМІ	NSKI, JIM	1	N	DP-1 (0700	DP-1 2000
FOBS O-585 9		WELI	DON, MATT	1	N	DP-1 0	0700	DP-1 2000
FOBS O-662 9			OKS, TOMMY		N	DP-1 (A - ACC / 1 A B - B - C / 1 A	DP-1 2000
	ect line from I ozer line to Sl	Division A/X br HF and SRF st				•	•	
BEARS- Don't le	eave your food u sleeping area. T	station upon arriv nattended at any he food stash sho	time of day to	reduce availab				
9.			sion/Group Comr	munications Sur				
Function	Frequency - RX	Frequency - TX	Tone	System		Channel	System	Channel
Command	168.7000	170.9750	11(114.8)Tx/Rx	NIFC		1		

1. Branch

2. Division/Group

R5

A/G TAC

11 (114.8) Tx/Rx

Approved by (Planning Section Chief)

Tactical Div/Group

H. Meyers (t)

Logistics

Air to Ground

168.2375

167.0625

Prepared by (Resource Unit Leader)

168.2375

167.0625

10

11

Date Prepared

09/07/13

Time Prepared

2200

Divisi	on Assignme	ent List		1. Branch				2. Div	ision/Group) G	roun
Incident Name C	ORRAL COMPL	EX		4. Operational I	Period 09/08/1	3 S	unday	DAY Sh	ift 0600 - 20		- Cub
5.				Operatio	ns Person	nnel					
Operations Chief	JOHN LA	ANE; BRUC	ERC	ARLISLE	Division/	Group S	Supervis	or DAVE N	IICOLSON		
Operations Chief	RICH HE	RRERA (t)			Air Attac	k Super	rvisor				
Branch Director			- X		Safety O	fficer	-				
6.				Resources A	ssigned th	nis Peri	iod				
Strike Team/Tas	sk Force/ Resource [Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off	PT./Time	P	ick Up PT./Time
GRD KENS INC	C. E-13 9/10		AL M	JLKEY	-	1	N	ICP	0600		ICP 2000
GRD HOOPA T	TRIBE E-190 9/	11	KEVII	NORCUTT		1	N	250000000	0600		ICP 2000
ВНОЕ НООРА	TRIBE E-181 9	9/17	OSCA	AR BROWN		1	N		0600		ICP 2000
WTS1 WT#3 E	E-136 9/17		GARF	RY HARRIS		1	N		0600		ICP 2000
WTS1 TT CON	STRUCTION E	-137 9/17	LOUIS	S MICHELL		1	N	ICP	0600		ICP 2000
WTS1 V&P SEI	RVICES E-139	9/14	VICTO	OR KNIGHT	2 2	1	N	ICP	0600		ICP 2000
WTT2 HOOPA	TRIBE E-142 9)/16	MART	IN SWENSON	ı	1	N	1,940,000,000	0600		ICP 2000
WTS1 BENS TI	RUCKING E-14	5 9/16	GEOF	RGE ARELLAN	10	1	N	ICP	0600		ICP 2000
WTS1 CATTAI	NEO E-238		SAMA	NTHA FOLEY		1	N	ICP (0600		ICP 2000
WTS1 CATTAN	IEO #2 E-239		JASO	N DOUGLAS		1	N	ICP (2011/00/2019/2019		ICP 2000
WTS2 CATTAN	IEO E-241 9/2	1	RICH	ARD JOHNST	NC	1	N	ICP (0600		ICP 2000
WTS1 WET PU	IP E-248 9/21		MARK	HODGETTS		1	N	ICP (0600		ICP 2000
WTS1 RON RO	CHLITZ E-249	9/21	RON	ROCHLITZ		1	N	ICP (0600		ICP 2000
WTS1 HORN (CONST E-416	9/18	CHRIS	SWILSON		1	N	ICP (0600		ICP 2000
WTS1 TT CON	ST E-417 9/18	•	THOM	AS W HORN		1	N	ICP (0600	20 200	ICP 2000
			250.0								
				- All							
								-			
20.20	2 222										
					=1552.89 U						
7. Control Opera	ations										
	b and maintai	n incident	road	ls.							
Special Instruction	ctions										
RESOURCES A	RE REQUIRED	TO CHECK	(IN A	ND CHECK OL	JT WITH	DIVS	•				
9.			Divis	ion/Group Comn	nunication	ns Sum	mary				
Function	Frequency - RX	Frequency -		Tone	Syst	200000000000000000000000000000000000000	C	hannel	System		Channel
Command	168.7000	170.9750		1(114.8)Tx/Rx	NIF			1			
actical Div/Group ogistics	154.3025	154.302	6	(156.7) Tx/Rx	VFIRI	± 26		14			
ir to Ground	167.0605	167.000	_ -		A/0 =	T A C		44			
Prepared by (Resource	167.0625	167.062		od by /Dlanzing O	A/G 7			11			
H. Meyers (t)	A Meye		-hhiox	ed by (Planning Se	SCHOR CHIE	11)		Date Prepa	7/13	ııme	Prepared 2200
ICS 204	, age			Fin.	al			30,0	Page	of	ICS 204 Forms

Operations Chief Operat	JOHN LANE; BRU RICH HERRERA (// Resource Designator	2000 - 000 COM - 500		09/08/13 ons Personn Division/G Air Attack Safety Offi	nei Group S Super		DAY Shi		000	
Operations Chief Operat	JOHN LANE; BRU RICH HERRERA (2000 - 000 COM - 500	CARLISLE	Division/G Air Attack	nei Group S Super	Superviso	or CORINN	IE BLACK	500	
perations Chief perations Chief ranch Director Strike Team/Task Force EAD O-731 9/17 EAD O-726 9/15 ULS O-272 9/10 ULS O-298 9/13 EAD O-667 9/12	RICH HERRERA (2000 - 000 COM - 500	CARLISLE	Division/G Air Attack Safety Offi	Group S Super					
perations Chief ranch Director Strike Team/Task Force EAD O-731 9/17 EAD O-726 9/15 ULS O-272 9/10 ULS O-298 9/13 EAD O-667 9/12	RICH HERRERA (2000 - 000 COM - 500		Air Attack Safety Offi	Super					
Strike Team/Task Force EAD O-731 9/17 EAD O-726 9/15 JLS O-272 9/10 JLS O-298 9/13 EAD O-667 9/12			Resources A	Safety Offi	9750		V/ (L LII4			
Strike Team/Task Force EAD O-731 9/17 EAD O-726 9/15 JLS O-272 9/10 JLS O-298 9/13 EAD O-667 9/12	/ Resource Designator		Resources A		icer		1		Also Also	
Strike Team/Task Force EAD O-731 9/17 EAD O-726 9/15 JLS O-272 9/10 JLS O-298 9/13 EAD O-667 9/12	/ Resource Designator		Nesources A	eeignod this		od		Melyberten.	THE STATE OF THE S	
EAD O-731 9/17 EAD O-726 9/15 JLS O-272 9/10 JLS O-298 9/13 EAD O-667 9/12	/ Resource Designator				lum of					
JLS O-272 9/10 JLS O-272 9/10 JLS O-298 9/13 EAD O-667 9/12			Leader	F	Pers.	Y/N	Drop Off F		Pick U	Jp PT./Time
JLS O-272 9/10 JLS O-298 9/13 EAD O-667 9/12			REA COLLINS	;	1	N	ICP ()600	IC	P 2000
ILS O-298 9/13 AD O-667 9/12			E IRWIN		1	N	ICP ()600	IC	P 2000
AD O-667 9/12		AARC	ON POLE		1	N	ICP ()600	IC	P 2000
ACCOUNTY THE STREET, STREET, ST		KEVII	N COLEGRON	√E	1	N	ICP C	600	IC	P 2000
OLL 0 770 0/04		BREN	IDAN LUKAS		1	N	ICP 0)600	IC	P 2000
CH O-772 9/21		JEFFI	REY SAHAGU	N	1	N	ICP C	600	IC	P 2000
Control Operations	sonnel with fores	t resou	Urce concer	ns						
Special Instructions tify DIVS on entry a ARS- Don't leave your ray from your sleeping en storing food inside	our food unattended ng area. The food st	at any ash sho	time of day to ould be downw	reduce avarind of your	ailabi r site,	lity to b	pears. Store possible. I	your food Keep vehic	at least le windo	100 feet ws closed
		Divis	sion/Group Com	munications	s Sum	mary		THE PERSON		
	ency - RX Frequency	- TX	Tone	Syster	m		Channel	System		Channel
	8.7000 170.97		11(114.8)Tx/Rx	NIFC			1			
tical Div/Group 16	7.1125 167.11	25	11(114.8)Tx/Rx	R5			9			The state of the s
							3	-23000		350 - 550
istics						24				
	7.0625 167.06	0.000	ed by (Planning S	A/G TA			11			

1. Branch

Division Assignment List

2. Division/Group

Divisi	on Assignm	ent List		1. Branch			***	2. Div	ision/Group Corra	1 24	aging
3. Incident Name				Operational	Period				COITA	II Su	aging
	ORRAL COMP	LEX ————			09/08/13		unday	DAY Sh	ift 0600 - 2	000	
5.				The second secon	ns Person	inel		***			
Operations Chi		ANE; BRU	STEELSTON PRODUCTION	CARLISLE	STAM						and the same of th
Operations Chi		ERRERA (t)		Air Attac			VAL LIN	ICH		
Branch Directo	r				Safety C						
6.				Resources A							
Strike Team/Tas	sk Force/ Resource	Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off	PT./Time	F	Pick Up PT./Time
EXCA KENS IN	IC. #1 E-99 9/	14	MIKE	HAMILTON		1	N	ICP	0600		ICP 2000
LOWB LOWBO	Y #18 E-113 9	9/10	GARY	/ HARRIS		1	N	ICP	0600		ICP 2000
CHIP HOOPA	FD CHIPPER E	-354 9/14	LEE S	SR., MIKE		1	N	ICP	0600		ICP 2000
FALC MILLER	WOOD #2 O-2	56 9/16	MILLE	ER, ADAM		2	N	ICP	0600		ICP 2000
TFLD O-651	9/17		SIMM	ONS, JOSHUA	4	1	N	ICP	0600		ICP 2000
FELB O-684	9/14		REGI	STER, JESS		1	N	ICP	0600		ICP 2000
HEQB O-609	9/11		BRIAN	N HICKS		1	N	ICP	0600		ICP 2000
HEQB O-631	9/11		JASO	N R HEADLEY	((t)	1	N	ICP	0600		ICP 2000
HEQB O-485	9/22		HANS	ON, JOEL		1	N	ICP	0600		ICP 2000
											PACTURE SC VINCENSION
	- X				***************************************			-			
		903 - 10									
	-										
58-000				433							
	* ***										

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7. Control Opera	etions	-									
7. Control Opera	RIONS										
PRIMARY CON	TACT IS OPS										
Resources sta	age for incide	ent needs.	Moni	tor Comman	nd.						
8. Special Instru	ctions										
All resources	report to the	wash stat	ion ur	oon arrival ar	nd demo	ohiliz	ation				
		maon otat	ion ap	on anna a	na aoni	JOINE	udon.				
9.			Distri			0					-11.
9. Function	Frequency - RX	Frequency -		ion/Group Comm Tone	nunication: Syste			nannel	System		Chancel
Command	168.7000	170.9750		11(114.8)Tx/Rx	NIF			1	System	<u> </u>	Channel
Factical/Div/Group	167.1125	167.112		11(114.8)Tx/Rx	R5			9			
_ogistics										-	
Air to Ground	167.0625	167.062	5		A/G T/	AC		11			
Prepared by (Resou	100.0000 100000000000000000000000000000			ed by (Planning Se				Date Prepa	red	Time	Prepared
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Corral Complex Incident Formed Strike Teams/Task Forces

(Revised 09/07/13)

Corral Engine Task Force #1

E-163.1, Scott Benedict, 9/19 E-163, T6 Northwest 036 9/19 E-164, T6 Northwest 037 9/19 E-165, T6 Northwest 038 9/19

E-166, T6 Northwest 038 9/19

Corral Engine Strike Team #2

Disbanded

Corral Engine Strike Team #3

Disbanded

Corral Engine Strike Team #4

Disbanded

Corral Engine Strike Team #5

Disbanded

Corral Engine Task Force #6

Disbanded

Corral Engine Task Force #7

Disbanded

Corral Engine Strike Team #8

Disbanded

Corral Engine Strike Team #9

O-570, Elliott Phillip

E-309, T3 Palominas 1931 9/9

E-310, T3 Northwest 804 9/9

E-311, T3 Mericopa 575 9/9

E-312, T3 Tubac 1027 9/9

E-313, T6 Rincon Valley 9/9 (R&R)

E-269, T6 Sonoita 823 9/8 (R&R)

AIR OPERATIONS SUMMARY

PREPARED BY: John Crotty PREPARED DATE/TIME: 9/7/13 1900hr

Avail / Type/ Make-Model / FAA N# / Base(s) REMARKS END TIME: 2030 SUNRISE:0637 SUNSET:1939 Altitude: 11,000 MSL Contact Freq. 132,3500 Rohnerville ATB 707-725-4572 Redding ATB 530-226-2745 START N848CE avail 0800 A-15 N50EB avail 0800 A-98 TFR# 3/5070 0830 0830 AVAIL 0800 0800 CHP H-16 Redding **CALCORD 156.0750** H-408 Hoist Willow 4. MEDEVAC A/C: BASE CAL FIRE H-102 Willow A-88 Willow Kneeland 8. FIXED-WING MAKE/MODEL K-MAX A-88 Tone 6 ATGS Aircraft A-101 Base FAX #: Lead planes Air tankers CH 107 OPERATIONAL PERIOD DATE: 9/08/13 START TIME: 0800 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): Wire rich environment. Terrain influence wind turbulence, Get Thorough Briefing. Study Flight Hazard Map ĭ FAA N# 6MW 166.6000 167.0625 166.9125 168.3500 E 192CH Rx: 168.7000 TX: 170.9750 Tentative release 132.3500 AM REMARKS Swap 8TD Medevac/Hoist 7. FREQUENCIES COMMAND RPT Tone 11 (114.8) AIR/GROUND AIR/GROUND DECK FREQ: AIR/AIR RW: TOLC FREQ: AIR/AIR FW: COMMAND: Command START **Tactical** 0060 0830 Willow Creek Helibase and Dip N 40 57.036 W 123 38.164 0830 0830 9. HELICOPTERS (Use Additional Sheets As Necessary) AVAIL 0830 0080 0800 0800 828-273-9255 310-430-4484 530-227-0017 435-668-5972 661-487-2636 217-821-4371 805-440-6186 909-907-2677 541-480-5361 Phone BASE Bell 210 A-122 | Willow Willow Willow 1. INCIDENT NAME: Corral Complex Bell 205 A-104 Bell 407 A-128 MAKE/MODEL Bell 206L4 A-113 Kelvin McElfish ATGS: Valentine Linch ATGS (t): Jeff Michels Rodney Dines HLCO (t): Tom Ewald DECK: Matt Stevens HEB1: Glenn Dietz HEB (t): Tim Turner HLCO: Bill Palmer AOBD John Crotty ≥ 6. PERSONNEL 3 2 8 3 FAA N# ASGS: ATGS: H-506 H-553 H-408 8TD

ICS-220

	INCIDENT RADIO COMMUNICATIONS PLAN	RADIO IONS PLAN	Incident Name: CORRAL COMPLEX	OMPLEX		Date/Time Prepared: 9/7/13 1900	0 0	perational	Operational Period Date/Time: 9/8-9/13 0600 to 0600 Hrs
						USE HUMAN REPEATER WHEN NECESSARY !!!	EPEATER WI	IEN NE	CESSARY !!!
ပ် #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode	Remarks
	COMMAND	NIFC C1	COMMAND	168.7000 N	T-11(114.8)	170.9750 N	T-11(114.8)	∢	Trinity Summit - LINKED
7	COMMAND	NIFC C8	COMMAND	169.5375 N	T-11(114.8)	164.7125 N	T-11(114.8)	∢	Ironside Mountain- LINKED
က	COMMAND	NIFC C35	COMMAND	165.0000 N	T-11(114.8)	172.5875 N	T-11(114.8)	∢	Brush Mountain - LINKED
4	SRF ADMIN NET	SRF ADM	BACK UP ONLY	168.1250 N		170.4750 N	T-3 (131.8)	∀	Lone Pine Ridge
5	Tactical	NIFC T-5	DIV H, R	166.7250 N	T-11(114.8)	166.7250 N	T-11(114.8)	٧	
9	Tactical	NIFC T-6	DIV F	166.7750 N	T-11(114.8)	166.7750 N	T-11(114.8)	٧	
7	Tactical	NIFC T-7	DIV L	168.2500 N	T-11(114.8)	168.2500 N	T-11(114.8)	A	
ω	Tactical	R5 Tac 4	DIV M	166.5500 N	T-11(114.8)	166.5500 N	T-11(114.8)	٧	
٥	Tactical	R5 Tac 5	ALL GROUPS	167.1125 N	T-11(114.8)	167.1125 N	T-11(114.8)	٧	
9	Tactical	R5 Tac 6	DIV A/X/Y/Z	168.2375 N	T-11(114.8)	168.2375 N	T-11(114.8)	٧	
=	Air to Ground	A/G TAC	ALL DIVS	167.0625 N		167.0625 N		4	PRIMARY USE
12	Air to Ground	A/G CMD	Command Air to Ground	166.9125 N		166.9125 N		¥	AIR, OPS, BRANCHES, DIV SUPS, ONLY
13	Tactical	VFIRE 24	DIV W	154.2725 N	T-6 (156.7)	154.2725 N	T-6 (156.7)	٧	
4	Tactical	VFIRE 26	ROAD GROUP	154.3025 N	T-6 (156.7)	154.3025 N	T-6 (156.7)	4	
15	Tactical	CALCORD	MEDICAL	156.0750 N		156.0750 N	1-6 (156.7)	∢	For MEDICAL EMERGENCIES ONLY
16	Air Guard	GUARD	ALL DIVS	168.6250 N		168.6250 N	T-1 (110.9)	<	Ground to Air Emergency Only
5. Pr Kev	5. Prepared by (Communication Unit) Kevin Harper/ Clay Flad COML	ation Unit)	COMM UNIT- 530-629-2376		Incident Location County HUMBOLDT	n SLDT State CA	Latitude	N 40 55.938	Longitude W 123 38.265
M	ode refers to either	"A" or "D" indicar	Mode refers to either "A" or "D" indicarling analog or digital (Project 25)	5)				LAST	LAST CLONE DATE: 8/22/13

CORRAL COMPLEX PHONES

I.C. / Liaison	(530) 629-2143
Safety	(530) 629-2109
Medical	(916) 215-2732
PIO	(530) 629-2149
Operations	(530) 629-2058
Helibase Manager	(916) 591-9011
Situation	(408) 691-5133
Communications	(530) 629-2376
Resources/ Demob	(925) 519-6309
Resources	(530) 629-2156 [Fax]
Ordering / Supply	(925) 407-7004
Ordering	(925) 817-9929
Ordering	(530) 629-3828 [Fax]
Finance	(530) 629-2307
Finance	(530) 629-2387 [Fax]
Personnel Time	(925) 817-9856
Ground Support	(925) 407-6355
Ground Transportation	(925) 817-0826
Fire Dawg Copies	(530) 629-2092 [FAX]

	1. INCIDENT Corral C			ATE REPARED 7/2013	3. TIME PREPARE 1830 Hrs	_	0600	ERATI 0-200 8/201		RIOD				
		5. INCIDENT ME	DICAL COVER	CAL COVERAGE PLAN										
MEDICAL AID STATION	NS .			LOCATION						MEDICS				
ICP		Main Street, te							YES	NO				
REM 1 (Rapid Extraction Module)	·								X	-				
FEMP Reyes & FEMP Delia	/		sion "L "or as assigned by Branch or SOFR (Coyote)						X					
FEMP Galli & FEMT Tribolet			tion "F" or as assigned by DIVS or SOFR						X					
FEMP Liebel & FEMT Robinson			ion "L" or as assigned by DIVS or SOFR (Coyote) on "H" or as assigned by DIVS or SOFR						X					
FEMP Stasiowski & FEMP Luera			rision "H" or as assigned by DIVS or SOFR X rision "M" or as assigned by DIVS or SOFR(Coyote) X											
FEMP Snawder & FEMP Wilding		Branch I / 8N03												
FEMP Kirk				or as assic	ned by DIVS	or SOFR	?		X					
REM 2 (Rapid Extraction Module))		/ Division "W" or as assigned by DIVS or SOFR / Division "R" or as assigned by Branch or SOFR						X	-				
EMTP White & FEMT Ferguson	<u> </u>	Branch V / Divi							X	1				
			ISPORTATIO											
	^ ^	MBULANCE SER			LIND									
	A. P	INIBULAINCE SER	VICES / AI	N AND GRU	מאוטי			-	DADAI	MEDICS				
NAME			ADI	DRESS	ĺ	PH	HONE		YES	NO				
Kern County H-408 (Hoist) Day and Ni	iaht	@ Incident h	lelihase			(925) 81	7_9937		X	140				
CHP H-16 (Hoist) Daylight hrs only	· 5· · ·			g, Ca. 96003	1	FICC (70		1266	X	+				
CalFire 102 (Hoist) Daylight hrs only		Kneeland, C		y, ca. 3000.	,	FICC (70				 x				
REACH		3775 Flight	Ave Reddi	ng, Ca. 9600	13	911	11) 120	1200	Х	+^-				
PHI Air Medical		1524 East S	t. Redding	. Ca 96003	~	911			X					
			IT AMBULAN											
							PARAI	MEDICS						
NAME		LOCA	ATION				YES	NO						
Hoopa-Willow Creek Ambulance 83 Branch I a				ned by DI	VS or SOFR				Х					
Mt. Shasta Ambulance 75 Branch V a				ned by D	IVS or SOFF	?			Х					
		7. H	SPITALS											
NAME	ADDF	PESS		/EL TIME	PHONE		HELIP			CENTER				
			AIR	GRND	THORL	Y	'ES	NO	YES	NO				
	700 Dolbeer Eur		25 M	1.15H	707-445-8121	#2	x			Х				
Mad River Hospital 38	40 47.02 / W 124 300 Janes Rd Ard 40 53.45 / W 124	cata, Ca	15M	1 H	707-826-8264		х			Х				
· N	175 Rosaline Ave.		72722200	1						40041 40041				
	40 34.13 / W 122		50M	2H	530-225-7201		X			Х				
	100 Butte, Reddin 40 35.18 / W 122		45 M	2H	530-243-4042		х			Х				
UC Davis Medical Ctr. 23	315 Stockton Blvd	. Sacramento, Ca.	1.5H	5H	916-734-3636		х		х					
Level 1 Trauma N	38 33.17 / W 121						^		^					
	8	B. MEDICAL EMER	GENCY P	ROCEDURE	S									
IN-CA	MP CARE			LINE EMERGENCIES										
Minor Injuries or illnesses			• Sta	LINE EMERGENCIES Start of shift: notify your Div Sup of EMT's and										
Seek Aid direct	tly at the ICP M	edical Unit		the state of the same of the s	u have availa					1100100433				
	0 hrs to 2200 h				on Superviso				ns					
 Unit Open 060 										n.				
	Moderate to Severe Injuries or Illnesses Contact Communications or Med Unit directly					Report any medical emergencies on Command. Ch. Give your location and Lat / Log if possible.								
Moderate to Severe Injuries of	 Contact Communications or Med Unit directly Med Unit staffed after hours for Emergencies 					Give your location and Lat / Log if possible Cive the nature of the medical problem.								
Moderate to Severe Injuries of Contact Comm			Give the nature of the medical problem Circ. Number of being dead Operation							201				
Moderate to Severe Injuries of Contact Comm Med Unit staffe	ed after hours fo	or Emergencies		Give Number of Injured and Severity										
Moderate to Severe Injuries of Contact Comm Med Unit staffe Workers Comp Reporting & F	ed after hours for Prescription Ref	or Emergencies							Request EMT's or other medical resources.					
Moderate to Severe Injuries of Contact Comm Med Unit staffe	ed after hours for Prescription Ref	or Emergencies		•	Request El	/IT's or	other	medi	ical resc					
Moderate to Severe Injuries of Contact Comm Med Unit staffe Workers Comp Reporting & F	ed after hours for Prescription Ref 00 hrs	or Emergencies		• ne	Request Ell Request ty eded:	/IT's or pe of ev	other /acua	medi tion r	ical resc esource	s as				
Moderate to Severe Injuries of Contact Comm Med Unit staffe Workers Comp Reporting & F 0730 hrs to 219	ed after hours for Prescription Ref 00 hrs	or Emergencies		• ne Air A	Request Ell Request ty eded: Ambulance/G	MT's or pe of ev round/T	other acua ransp	medition r	ical resc esource ion/REM	s as				
Moderate to Severe Injuries of Contact Comm	ed after hours for Prescription Ref 00 hrs 6-215-2732	or Emergencies Fills		ne Air	Request Ell Request ty eded: Ambulance/Gi Give rende	MT's or pe of ev round/T	other acua ransp	medition r	ical resc esource ion/REM	s as				
Moderate to Severe Injuries of Contact Comm	ed after hours for prescription Ref 00 hrs 6-215-2732	or Emergencies fills 382-8041		ne Air	Request Ell Request ty eded: Ambulance/Gi Give rende E/Log	MT's or pe of ev round/T zvous lo	other acua ransp ocatio	medition records	ical resc esource ion/REM	s as				
Moderate to Severe Injuries of Contact Comm Med Unit staffe Workers Comp Reporting & F 0730 hrs to 21 MEDL Available by phone 91 Hospital Liaison Dasmond Telephone 92 105 206 9 79	ed after hours for rescription Ref 00 hrs 6-215-2732 hirdilsen (707)	or Emergencies fills 382-8041		ne Air A	Request Ell Request ty eded: Ambulance/Gi Give rende	MT's or pe of ev round/T zvous lo	other racua ransp ocation	medition records	ical resc esource ion/REM	s as				

Medical Information

Pit Viper Bite



Yes there are "rattlesnakes", Pit Vipers in our area.

Rattlesnakes normally use their "bite" to eat and defend. If you see one before they strike flag and avoid the area. More you interact with the snake (moving or killing them) the higher the chance of being bitten.

The reaction of pit viper venom poisoning is quite variable, depending on the circumstances of the bite. Important factors include the species, size and health of the snake, age and health of the victim, circumstances that led up to the bite, number of bites and their locations on the body your are bitten, and quality of the care rendered to the person, both in the field and in the hospital. Statistics vary; most accidental bites occur to the lower extremities. The next most common anatomic site is the upper extremity. Most bites occur around dawn or dusk, during warmer months, when snakes and people are more active outdoors.

About 75% to 80% of pit viper bites result in envenoming. The snake may voluntarily choose to save its venom for its next meal rather than waste it on a large human. Approximately 35% of cases are mild envenomations, 25% moderate, and 10% to 15% severe.

The reaction of venom poisoning can be divided into local and systemic signs and symptoms. After most pit viper bites, severe burning pain at the site begins within minutes. Swelling then progresses outward to a variable extent from the bite site. Over hours a bitten extremity can swell all the way to the trunk. Blood may persistently ooze from fang marks, marking the presence of anticoagulant substances in the venom. Bruising is common, both locally and at more remote sites, as the vasculature becomes leaky and RBCs escape into the soft tissues. Fang marks are usually evident as small puncture wounds, but the precise bite pattern can be misleading. A snake



may make contact only with a single fang. Thus the associated signs and symptoms should be considered more than the bite pattern in determining whether a bite was inflicted by a pit viper or another snake.

Treatment: It all starts with keeping the victim and others calm!!!!

- ABCs treat anaphylaxis if it occurs.
- Wound care, clean and dress the wound.
- Splint the extremity if possible (watch for blood flow restrictions as swelling occurs)
- Keeping the extremity below the heart if possible
- It is better to walk towards responders rather than lying down and waiting for them to respond.
- Remember if you use a snake bite kit that further research is needed to define the risks and benefits of
 mechanical suction in crotaline venom poisoning. Other devices producing lesser degrees of suction, such as
 kits with small, rubber suction cups, are of no benefit.
- Venous constriction band or pressure immobilization inhibit the systemic spread of venom. In a porcine model, lymphatic constriction bands decreased systemic venom absorption without increasing local tissue swelling.

Anti Venom is available in this area. If it is a simple bite with no signs of shock or allergic reaction an incident helicopter may be your best choice of evacuation.

	BY:	DATE & TIME:	
Pg 2 of the 206	Scott McKenney, MEDL	September 9. 2012	

Human Resource Message Corral Complex September 8, 2013

Personality Factors in Emergency Personnel...

Research indicates that emergency personnel have different personalities from the average person who has a less risky or demanding job.

Emergency personnel are more interested in details than people from other professions.

They take pride in doing a perfect job, set personal standards that are extremely high, and become frustrated when they fail. This attention to detail helps them do a better job, but it also sets them up for the stress associated with a failure to achieve high expectations.

They are action oriented. They are quick decision makers under pressure and task oriented. They seek immediate results and are easily bored.

Risk taking behaviors accompany action orientation in their personalities. They often seek sports activities that are highly stimulating and exciting because they are easily bored and need something to keep them alert.

They have an extreme sense of dedication.

They have a strong need to be liked by the people around them.

They have a difficult time expressing their emotions and are more prone to experiencing delayed stress responses and the effects of cumulative stress.

Consider your own personality, some of these traits may or may not fit....

Janine Summy Human Resource Specialist

Courage is the most important of all the virtues, because without courage you can't practice any other virtue consistently. You can practice any virtue erratically, but nothing consistently without courage.

-Maya Angelou

TRAINING SPECIALIST MESSAGE

UPDATE

ALL TRAINING RECORDS MUST BE CLOSED OUT WITH THE TRAINING SPECIALIST BY TUESDAY SEPTEMBER 10th AT 17:00.

Please Bring the following items to the TSNP when you check out.

Position	task	book	with	evalu	ation	record
complete	ed in	the b	ack of	f the	PTB	

- ☐ Agency qualification card (red card, etc)
- ☐ Completed ICS 225 evaluations (avail at TNSP)
- ☐ Completed Trainee final interview (avail at TSNP)

Greg Kurtz-TNSP

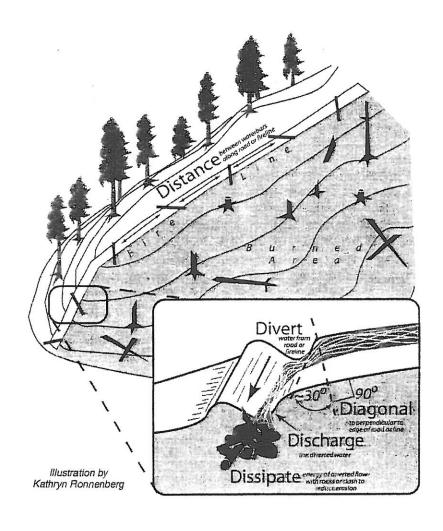
Effective Waterbars

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

Recommended spacing for waterbars on firelines.

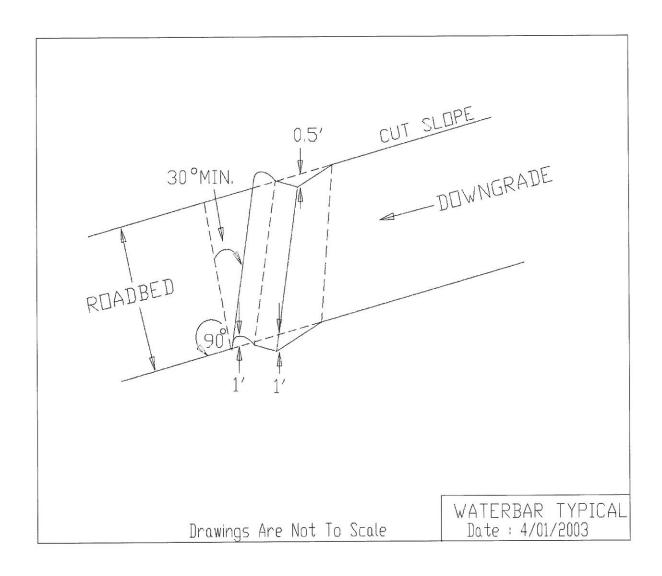
Fireline slope %	Maximum Distance Apart <u>(feet)</u>
1-5	 200
6 - 20	 125
21 - 40	 60
41 - 60	 40
>60	 25

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



Effective Waterbars (con't)

Water bars should be 1 foot deep on the uphill end and 2 feet deep on the downhill end and constructed at least 30 degrees perpendicular to the fireline. Spacing should follow the guidelines described above.



THE FOLLOWING RESOURCES NEED TO SEE FINANCE

RESOURCE	NAME	RESOURCE #	† NAME
O-189	BERNEY, ROBERT	O-666	PATTON, DEREK
O-72	DAVIDS, JEFF	O-739	PIPER, THOMAS
O-645	DELIA, NICHOLAS	O-500	SOLDAVINI, DAVE
O-685	DOYLE, PATRICK	0-461	TORNROOS, EMILY
O-683	GILES, DIRK	O-630	TUSHAR MOUNTIAN
O-688	GRAHAM, DON	0-196	VOLLHABER, GREG
O-680	SMITH, MATT	0-617	WILLIAMS, ROY
O-539	WATERS, CORY		
C-93	OHIO STATE #3		
C-123	TRINITY HOTSHOTS		
C-92	USFS R-10 T2 IA		

09/08/2013

TENTATIVE RELEASE

CORRAL COMPLEX CA-SRF-001494

OVERHEAD			
O-500	0600	(STEN)	SOLDAVINI, DAVID C
O-503	0600	(STEN)	PEVNY, RONALD E
O-550	0600	(HECM)	ASHBY, ARLINGTON
O-590	0600	(FEMT)	ROBINSON, SCOTT L
O-607	0600	(HEQB)	KAMINSKI, JIM
O-668	0600	(HMGB)	COLLINS, JAMESON A
O-97	0700	(FALC)	UNDERDOG FALLING
O-152	0700	(FALC)	SCHWARTZ, THEODORE
O-430	0700	(TFLD)	FEA, STEPHEN M
O-461	0700	(PACK)	TORNROOS, EMILY
O-479	0700	(SEC1)	GORDON, CHRISTOPHER
O-547	0700	(THSP)	SPAIN, ANDREW
O-689	0700	(FELB)	HANSON, TRAVIS
O-701	0700	(FELB)	BABB, MACKER HOUSTON
O-98	0730	(FALC)	UNDERDOG FALLING
O-650	0745	(BCMG)	CZAPLA, STEPHEN
O-678	0800	(READ)	MONDRY, ZACHARY J
O-685	0800	(FELB)	DOYLE, PATRICK
O-695	0800	(ABRO)	LARSON, ROBERT L
O-706	0800	(HECM)	BASULTO, JOHN
O-666	0900	(DIVS)	PATTON, DEREK LYNN
O-627	1200	(DIVS)	COWIE, CRAIG
O-669	1500	(FDUL)	TAUSCH, JOYCE
O-694.42	1800	(HRSP)	SUMMY, JANINE

09/07/2013 20:57:02 Revision Date: 12/11/2006

09/08/2013

TENTATIVE RELEASE

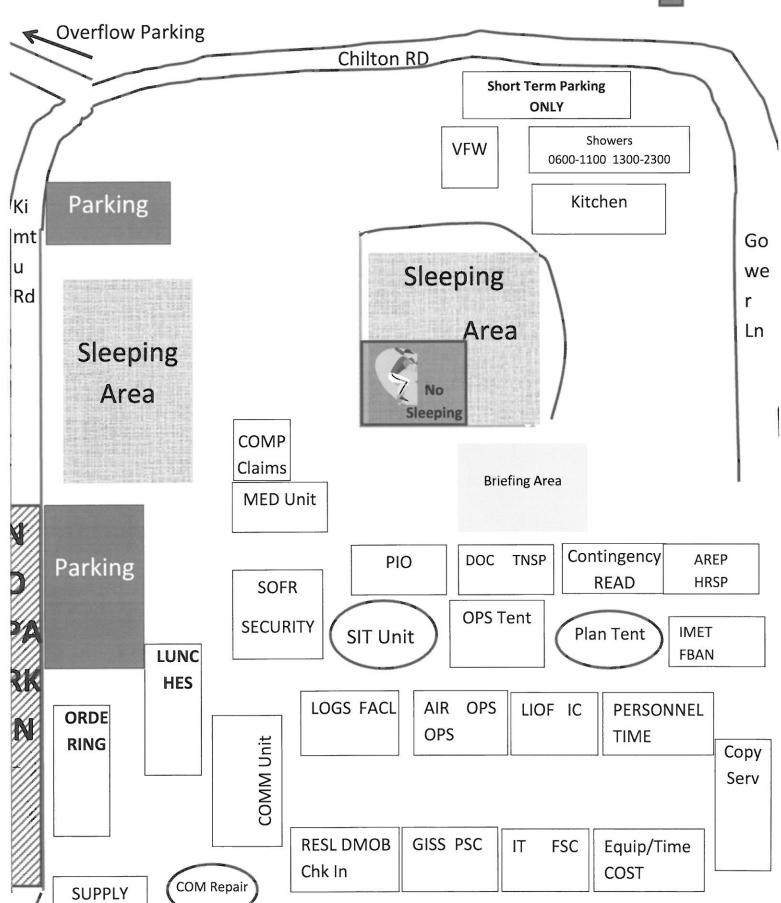
CORRAL COMPLEX CA-SRF-001494

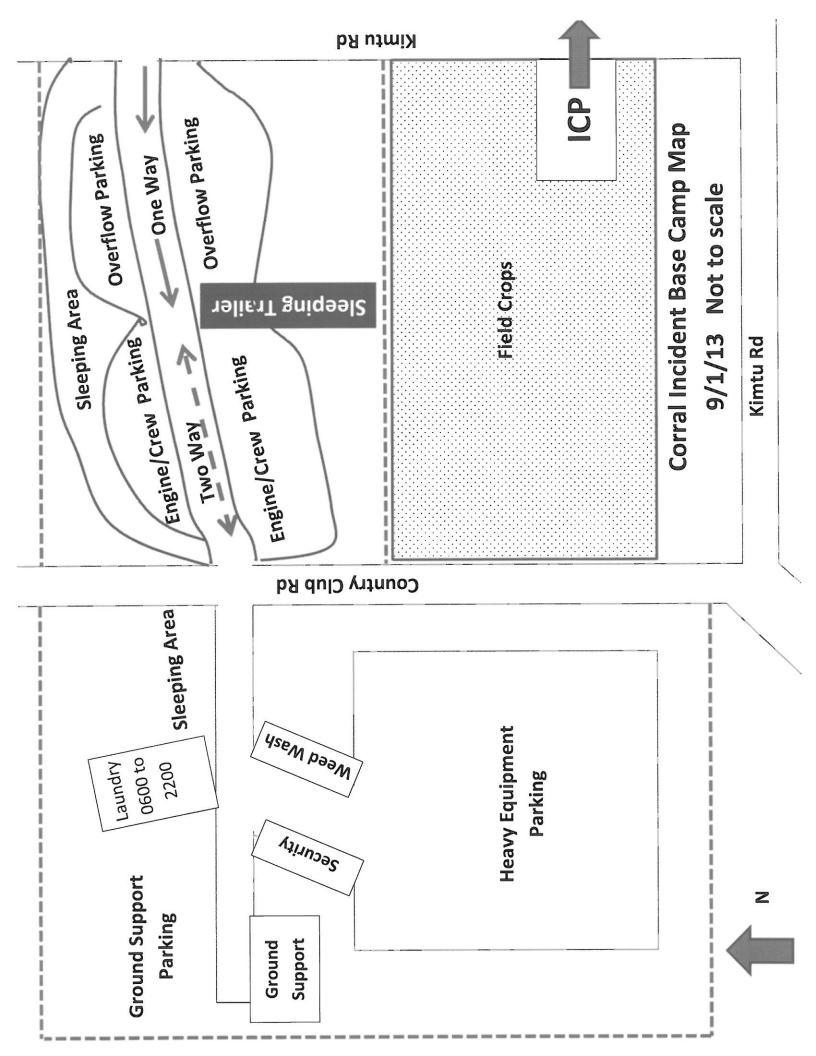
CREWS			
C-70 C-95	0700 0700	(HC2)	MOSQUEDA REFORESTATION
C-108		(CC)	FORTUNA 1
C-106	0700	(HC2)	PONDEROSA
EQUIPMENT			
E-52	0600	(FALC)	VOLCANO CREEK
E-253	0600	(ENG6)	SQUAD 751, HANSEN
E-254	0600	(ENG3)	PINE STRAWBERRY FIRE, DISTRICT
E-255	0600	(ENG3)	ENGINE 411
E-256	0600	(ENG3)	ENGINE 2601
E-257	0615	(ENG3)	FLAGSTAFF ENGINE 11
E-258	0615	(ENG3)	FLAGSTAFF ENGINE 15
E-268	0630	(ENG6)	BRUSH 196
E-270	0630	(ENG6)	BRUSH 503
E-213	0700	(DOZ2)	KENS INC #2
E-271	0700	(ENG6)	BRUSH 150

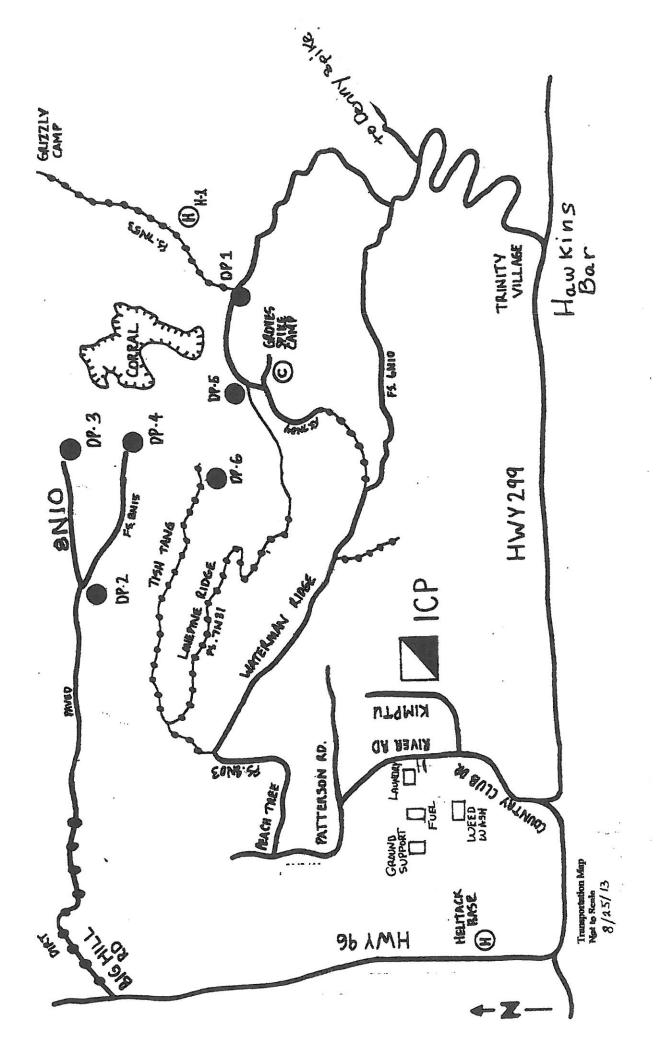
09/07/2013 20:57:02 Revision Date: 12/11/2006

Corral Incident Base Camp Map 9/1/13 Not to scale









UNIT LOG ICS	1. INCIDENT NAME	2. DATE PREPARED	3. TIME PREPARED
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TIME	MAJOR EVENTS
-	
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17 E	
PREPARED BY (Name & Position)

UN	IT LOG ICS 214	1. INCIDENT NAME	2. DATE PREPARED	3. TIME PREPARED		
4. UNIT NAME/DESIGNATOR		5. UNIT LEADER (NAME AN	ID POSITION)	6. OPERATIONAL PERIOR		
		PERSONNEL ROSTER AS	SSIGNED			
NAME		ICS POSITION		HOME BASE		
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			100			
		ACTIVITY LOG (CONTINUE O	ON REVERSE)			
TIME	MAJOR EVENTS					
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