### **DELTA & HIRZ FIRE**

### **Incident Action Plan**

Day Shift October 8, 2018 (0700 – 1900)



### **COMMUNICATION RESPONSIBILITIES**

All Firefighters have 5 communication responsibilities

- 1. Brief others as needed
- 2. Debrief your actions
- 3. Communicate hazards
- 4. Acknowledge messages
- 5. Ask if you don't know

Maintain a High Level of Situational Awareness DELTA CA-SHF-001444, P5L4L8 (0514) HIRZ CA-SHF-001223 P5L2ZM (0514) Shasta Trinity National Forest

Northern California Incident Management Team 1

### **INCIDENT OBJECTIVES (ICS 202)**

	INC	IDENI OBJE	STIVES (IC	,3 202)		
1. Incident Name:		2. Operational Per	iod: DAY			
DELTA / HIRZ		Date/Time Fro	om:		Date/Time To:	
		10/08/2018 07	700 MON	1	10/08/2018 1900	MON
3. Objective(s):						
LEADER'S INTENT Stage 1 Suppression	n Repair for the Delta and Hirz fires will t	take place on all area	as identified by R	READs.		
CONTROL OBJECT Keep fire inside curre						
Manage incident co     Maintain and streng	EJECTIVES  ter and public safety through the applications of the safety strong the applications of the safety strong the safety strong the safety saf	k. der relationships thro	ugh clear comm	nunications and	cooperation. ne extent possible, when s	afe to do so.
4. Operational Perio	od Command Emphasis:		***************************************			
Identify Hazards     Assess Hazards     Make Risk Decision     Implement Contro     Supervise and Events	ols					
General Situational	Awareness:					
fire.	ne forest over the past few days and loos around." (IRPG, Pg 3)	sened the soil inside	the burn area ca	ausing some tre	es to fall due to root syster	ms destroyed by the
5. Site Safety Plan I	Required? Yes No x					
1	ety Plan(s) Located at:					
6. Incident Action P	Plan (the items checked below are in	ncluded in this Incide	nt Action Plan):			
X ICS 202	☐ ICS 207	C	ther Attachment	ts:		
X ICS 203	CS 208	X	ICS 214 UN	NIT LOG		
X ICS 204	ICS 220					***************************************
X ICS 205	X Map/Chart		T			
		Currents	1			
X ICS 206	Sectional Section 1	_				
	5010 DL 1011	THE STANDING	0.05071011.011	urr Tois	- 2, 7 i	9/1
7. Prepared by:	ERIC BLACK Position		IG SECTION CH		ature: They K	
8. Approved by Inci		CURTIS COOTS			ature: 10/07/2018 2100	
ICS 202	IAP Pa	ay <del>c</del>		Date	7 mme. 10/0//2010 2 100	•

	ICS Form 203	1. INCIDENT NAME 2. D		PREPARE	D	3. TIME PREPARED		
ORGANIZ	ATION ASSIGMENT LIST	DELTA / HIR	Z 10	/07/20	18	2000		
5. INCIDENT COMMANDER	AND GENERAL STAFF	4. OPERATIONAL PI	•		a de la composición dela composición de la composición de la composición dela composición dela composición dela composición de la composición dela comp	_		
POSITION	NAME		10/8/201	18 07	<u>700-190</u>	0		
		9. OPERATIONS SEC	CTION	ALEC LANE / DANIEL DIAZ(t) /				
INCIDENT COMMANDER	CURTIS COOTS / JOSHUA BOEHM(t)*	CHIEF			REGULIA			
DEPUTY	JAIME GAMBOA*	PLANNING OPS		ADAM	LEYBA			
SAFETY OFFICER	JAMES COURTRIGHT							
INFORMATION OFFICER	JEFF BARNHART*  JIM MACKENSEN							
LIAISON OFFICER	KENT SWARTZLANDER		·	<u> </u>				
LIAIOON OT TOLK	TENT OF WILL WALL	BRANCH		I				
		DIVISION/GROUP	HIRZ REF			O LEYVA		
		DIVISION/GROOF	SOUTI		STEVEN	I BRAWLEY(t)		
6. AGENCY REPRESENTAT	IVES	DIVISION/GROUP	HIRZ REF		RICHAR	D NAPOLES		
- ornov	NAME -	DIVIGIONICEDOUE	DELTA RE		BRYAN	ROSENOW		
AGENCY	NAME	DIVISION/GROUP	SOUTI		BERT S			
FS AGENCY ADMIN.	SCOTT RUSSELL	DIVISION/GROUP	DELTA RE NORTI		RAY UC	HA /   VOLRIE(t)		
	CAROLYN NAPPER		TASK FO		·			
FS AGENCY ADMIN, REP.	LOIS SHOEMAKER	DIVISION/GROUP	PATRO		(IFLD) L	ONNIE HAGEDON		
OES AREP	PAT TITUS				-			
СНР	LT. KYLE FOSTER							
SIERRA PACIFIC INDUST.	NICK KROENCKE							
CCC REP. CAL TRANS	KENNETH MCDONALD WILLIE ELDER			.,				
CAL IRANS	WILLIE ELDER							
7. PLANNING SECTION CHIEF DEPUTY	ALAN TAYLOR ERIC BLACK							
RESOURCES UNIT	JAY SHAFFER(t)							
SITUATION UNIT	MATTHEW SNYDER(t)							
DEMOBILIZATION UNIT	GARY DEBOI							
GISS	KIM DENIZ / CHRIS MUHL							
IMET	ALEX HOON							
FBAN TRAINING SPECIALIST	GREG KURTZ							
	CALVIN MOSES / DARREN LEEKS(t)	10. AIR OPERATION	C DDANCU	L				
ITSS	ROCKY BOND(t)							
DOCUMENTATION UNIT	SABRINA McCOMB / DAVE ADLER(t)	AIR OPS BRANCH D		DOUG	LEDGEF	WOOD		
		AIR SUPPORT GROU						
		AIR TACTICAL OUT	-1(1)001(					
8 LOGISTICS SECTION								
	RICKIE CROWTHER / MIKE JELLISON / KEN KUMPE*							
CHIEF	KEN KUMPE* RON PIERCE / JOHN HARKLEROAD							
CHIEF SUPPLY UNIT FACILITIES UNIT	KEN KUMPE* RON PIERCE / JOHN HARKLEROAD FRANK DELCARLO / MISTY WHITEHURST	11. FINANCE		DANA	IEVED (*	MIKE TAVI OR		
CHIEF SUPPLY UNIT FACILITIES UNIT GROUND SUPPORT UNIT	KEN KUMPE* RON PIERCE / JOHN HARKLEROAD FRANK DELCARLO / MISTY WHITEHURST TOBY RINGUETTE / JACOB BAILEY (t)	CHIEF				MIKE TAYLOR		
CHIEF SUPPLY UNIT FACILITIES UNIT GROUND SUPPORT UNIT COMMS UNIT	KEN KUMPE* RON PIERCE / JOHN HARKLEROAD FRANK DELCARLO / MISTY WHITEHURST TOBY RINGUETTE / JACOB BAILEY (t) ARNIE IRVINE JAY WESTLAKE / MARK McGUINNESS /		ıT	MAGG	EYER / M IE PROC HAUER			
CHIEF SUPPLY UNIT FACILITIES UNIT GROUND SUPPORT UNIT COMMS UNIT	KEN KUMPE* RON PIERCE / JOHN HARKLEROAD FRANK DELCARLO / MISTY WHITEHURST TOBY RINGUETTE / JACOB BAILEY (t) ARNIE IRVINE JAY WESTLAKE / MARK McGUINNESS / JIM ECKROTH JOSH RAMEY / FRANK ABEL / PETE NELSON(t)	CHIEF TIME UNIT		MAGG PJ VILI	IE PROC	HAZKA		
8. LOGISTICS SECTION CHIEF SUPPLY UNIT FACILITIES UNIT GROUND SUPPORT UNIT COMMS UNIT FOOD UNIT MEDICAL UNIT ORDERING MANAGER	KEN KUMPE* RON PIERCE / JOHN HARKLEROAD FRANK DELCARLO / MISTY WHITEHURST TOBY RINGUETTE / JACOB BAILEY (t) ARNIE IRVINE JAY WESTLAKE / MARK McGUINNESS / JIM ECKROTH JOSH RAMEY / FRANK ABEL /	CHIEF TIME UNIT PROCUREMENT UNI		MAGG PJ VILI	IE PROC HAUER	HAZKA		



### Fire Weather Forecast



**FORECAST NO:** 11

PREDICTION FOR: DAY SHIFT

SHIFT DATE: Oct 8, 2018

TIME/DATE ISSUED: Oct 7, 2018 1900 PDT

NAME OF FIRE: Delta/Hirz

UNIT: CA-SHF

SIGNED: Alex Hoon

**Incident Meteorologist** 

### WEATHER DISCUSSION:

### ...GUSTY NORTH WINDS AGAIN TODAY...

Dry north wind event continues across Northern California. Be aware of fire weakened trees that could be brought down by gusty north winds, especially on ridges and upper slopes exposed to the gusty winds. Humidity will be up a bit today, with some weak moisture moving in. It will be another cold and clear night with temperatures dipping into the 30s and 40s. Dry conditions will continue through the week with lighter winds and moderate humidity recoveries. Stronger north winds could increase once again late in the week, with warmer and drier conditions.

### WEATHER FORECAST FOR MONDAY:

...NORTH WINDS THROUGH THE DAY...

WEATHER: Mostly Sunny. Few patches of fog in the morning.

CHANCE OF WETTING RAIN (>0.10"): 0%

MAX TEMPERATURES:

60-70°F.

LITTLE CHANGE

MIN HUMIDITY:

35-45%.

**UP 10%** 

20-FOOT WIND:

**SLOPE/VALLEY** - North 5-10 mph. Gusts up to 20 mph in N-S drainages.

RIDGETOP- NORTH 12-18 mph with gusts to 30 mph.

HAINES INDEX: 3

**MONDAY NIGHT:** 

...GUSTY NORTH WINDS PEAKING OVERNIGHT...

WEATHER: Clear and cold. Frost possible around McCloud ICP. Patchy fog overnight.

CHANCE OF WETTING RAIN (>0.10"): 0%

MIN TEMPERATURES: 39-49°F....except near 35°F at McCloud ICP. LITTLE CHANGE

MAX HUMIDITY:

60-70%

**UP 10%** 

20-FOOT WIND:

**SLOPE/VALLEY** - North 5-10 mph. Downdrainage 2-4 mph after midnight.

RIDGETOP - North 12-18 mph. Gusts to 30 mph.

**EXTENDED FORECAST:** 

...DRY CONDITIONS THROUGH THE WEEK...

TUESDAY: Mostly sunny. Max temps...57-67°F. Min RH 30-40%. Northwest 5-10 mph.

WEDNESDAY AND THURSDAY: Mostly sunny. Few cloudsy. Max temps...55-65°F. Min RH 30-40%.

Wednesday....Southeast 4-8 mph. Thursday...Northeast 5-10 mph.

FRIDAY AND SATURDAY: Mostly sunny. Max temps...62-72°F. Min RH 20-30%. North 6-11 mph.

Fire Behavior Forecast # 11 - FINAL											
Name of Incident: Delta Fire/Hirz Fire Unit: Shasta-Trinity NF, McCloud RD											
Date & Time Issued:	October 7, 2018 @ 1900	Operational Period: DAY October 08, 2018									
FBAN: Steve Ziel		Signed: STORICE									

Assumptions: Continuing sunshine, brisk northerly winds, and lower relative humidity has produced some surface drying on exposed slopes, BUT...moist soils and damp sheltered surface fuels will inhibit active fire behavior today. Heavy fuels are still dry, live fuels are "end of season" drought stressed, and fine fuels that drive rate of spread and intensity are slowly drying. Varying low level fire behavior characteristics (smoldering) will be present again today across the fire area – highest concentration of heat is in the Delta spot fire area in the SW corner of the fire. Likely appearance of some dust on sunny mid-elevation exposed road surfaces. Expect subtle increase in smoke across the area.

Weather Summary

**Fire Behavior Summary** 

		<del></del>
**See attached Fire	Weather Forecast **	

Fuels in the fire area are primarily composed of:

Timber Litter: Timber stands lacking significant understory or heavy concentrations. Will generally produce

surface fire effect (underburn) with moderate rates of spread and flame length.

**Timber with Understory:** Timber stands with abundant brush or small trees and fuel concentrations; will burn with higher intensity with frequent torching (with little wind). Heavy fuels and snags contribute to rollout.

Grass/Shrubs: Mixed grass/brush patches in open timber stands and on harsh slopes. Fire will spread through

brush without significant slope or wind contribution. Grass component spreads rapidly.

<u>Today's fire behavior:</u> All areas will show minimal fire behavior today – but things are drying out. Primary fire behavior characteristics will likely include pockets of smoldering, with potential creeping in exposed fuels. Limited surface fire spread may be expected in driest exposed areas. Heavy fuels (logs, buried wood, stump holes, snags) and concentrations will continue sustain heat, consume, and produce smoke. Some open flame likely in pre-heated fuels near burning heavy fuels. \*\*\*Monitor rate of surface drying closely due to lower relative humidity and increased winds.

\*\*\*Rate of spread (ROS) and Flame length (FL) shown below are based on dry (non-wetted) surface conditions \*\*\*

Fine fuel moisture= 6% - 9+%, 1000hr TLFM = 14%, Live woody fuels 70%, POI = 40-50%.(unshaded)

Fuel Type/Model	<u>Maximum</u> H	lead Fire	Spotting	Wet Surface Fuels
	ROS	Flame	Distance	ROS/FL
Timber litter (TL8)	3 – 4 ft/min	2 feet	0.2 mile	0 - 0
Timber with Understory (TU5)	6 - 7 ft/min	5 feet	0.2 mile	0 - 0
Grass/Shrub (GS2)	2 – 3 ft/min	1 feet	0.1 mile	0 - 0

### **Specific Assignments:**

**Patrol and Repair Groups:** Expect widely scattered areas of isolated smoldering, and consumption of heavy fuels. Stump holes, log ends, buried woody materials, and snags will sustain heat (due to low fuel moisture) until extinguished. **Div. P:** Expect clear sky, lower RH, and northerly winds to produce limited surface drying on exposed slopes. Heavy fuels will continue to hold heat – monitor surface fuel drying under clear sky and strong northerly ridge winds.

Air Operations: Gusty winds over ridge tops. Clear sky with northerly transport winds.

### Safety

Varying amounts of moisture recently fell in the fire area, some fuels were sheltered from moisture. Drying rates may accelerate with wind and warming. Fuels that have consumed leave hot ash pits. Fire weakened snags and trees are not to be trusted......maintain situational awareness of your surroundings at all times – the situation may change.

FINE FUELS are VERY responsive to the effects of temperature and humidity...monitor your conditions. Anticipate current conditions to continue for the next several days.......anticipate fire behavior before you observe it, anticipate your actions before need to act. Remember: fine fuels + wind = rapid rate of spread; timber litter + wind = high intensity fire with torching and spotting; jackpots + ladder fuels= torching and spotting.

1. Incident Name:				inea mior	3.					
DELTA / HIRZ					Branc	h:		Division/Group	<b>:</b>	
2. Operational Period: DAY								HIRZ RE	PAIR	
Date/Time From: 10/08/2018 0700 MON		e/Time To /2018 190		MON				SOUTH		
4	•		Operation	s Personn	el					
OPERATIONS CHIEF ALEC L					N/GROU	P SUPER\	/ISOR	ARLANDO LEYVA		
DANIE	R DIAZ (T)									
5.		Reso	urces Ass	igned this	Period					
Strike Team / Task Force / Resource Designator		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time	
DOZ2 NORTHSTATE E-544		10/10	TANNER	PARKS		2	MCCL	OUD ICP/0700	MCCLOUD ICP/1900	
EXCA DUDLEYS' E-488		10/14	BYRON	WILKES		2	MCCL	OUD ICP/0700	MCCLOUD ICP/1900	
EXCA BRITTEN E-522		10/10	JOHN B	RITTEN		2	MCCL	OUD ICP/0700	MCCLOUD ICP/1900	
EXCA KIRACK CONST. E-523		10/11	ERIC GC	DLD		2	MCCL	OUD ICP/0700	MCCLOUD ICP/1900	
EXCA MORRISON E-526		10/11	DUSTIN	WESTFALL	-	2	MCCL	OUD ICP/0700	MCCLOUD ICP/1900	
EXCA KEN'S E-654	10/20	KENNY SMITH			2	MCCL	OUD ICP/0700	MCCLOUD ICP/1900		
GRD JANC CONSTRUCTION E-490			RICHAR	D JANC		2	MCCL	OUD ICP/0700	MCCLOUD ICP/1900	
GRD CORWIN COMPANY E-690			LENNY V	WEBER	· W	2	MCCL	OUD ICP/0700	MCCLOUD ICP/1900	
TFLD O-728			CHRISTO	OPHER J G	RAVES	1	MCCL	OUD ICP/0700	MCCLOUD ICP/1900	
HEQB O-848		10/17	OPAL L I	FULTON		1	MCCL	OUD ICP/0700	MCCLOUD ICP/1900	
HEQB O-852		10/16	RANDAL	L LAMB		1	MCCL	OUD ICP/0700	MCCLOUD ICP/1900	
HEQB O-658		10/07	DENNIS	CARPENT	ER (T)	1 MCCLOUD ICP/070			MCCLOUD ICP/1900	
FMOD QUINNS O-821		10/13	ALLEN II	NGERSOLL		2 MCCLOUD ICP/0700			MCCLOUD ICP/1900	
EMTP O-770		10/13	JULIAN (	CHRISTY		1	MCCL	OUD ICP/0700	MCCLOUD ICP/1900	
EMTP O-835		10/16	ERIC SC	HROTH		1	MCCL	OUD ICP/0700	MCCLOUD ICP/1900	
SOFR 0-713		10/13	JOHN ST	TRICKLAND	)	1	MCCL	OUD ICP/0700	MCCLOUD ICP/1900	
SOFR 0-794		10/13	KEITH A	SMYTH (T)		1	MCCL	OUD ICP/0700	MCCLOUD ICP/1900	
REAF O-799		10/13	JAMES F	PETTETT					MCCLOUD ICP/1900	
REAF O-828		10/15	CAROL A	A FIELDS		1	MCCL	OUD ICP/0700	MCCLOUD ICP/1900	
REAF O-830		10/17	SCOTT	HAGERTY		1	MCCL	OUD ICP/0700	MCCLOUD ICP/1900	
REAF O-894		10/17	AARON.	JESSE MAL	SON.	1				
8.		Division	/Group Co	mmunicat	on Sumn	nary				
Function Channel					/NAC	TX Frequer	ncy N/M	/ TX Tone/NAC	C Mode	
COMMAND 2	1	72.6500	N	10/107	7.2	164.750	00 N	10/107.2	А	
TACTICAL 10	1	66.7750	N	10/107	7.2	166.77	50 N	10/107.2	A	
AIR TO GROUND 14	<u> </u>					168.337			A	
9. Prepared By (Resource Unit Leader)		Appro	ved By (Pl	anning Sed	tion Chie	ef)	- 1	Date	Time	
JAY SHAFFER		10/07/2018 2100				2100				

1. Incident Name:				3,				
DELTA / HIRZ				Branch: Division			Division/Group:	:
2. Operational Period:	DAY						HIRZ RE	PAIR
Date/Time From: 10/08/2018 0700 MG	NC	Date/Time To: 10/08/2018 1900	MON	:			SOUTH	. ,
4.		Оре	rations Personn	el				
OPERATIONS CHIE	1		DIVISIO	)N/GROU	P SUPERV	SORA	RLANDO LEYVA	
	DANIEL R DIA	2 (1)						
5.	•	Resources	s Assigned this	Period				
Strike Team / Task l Resource Design		LWD	Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
Nesburce Design	3101		Leader		- Croons	Біор		Тем ор г
6. Control Operations/Work As	sianments:				<u> </u>			
	<b>-</b>							
Continue fire suppression in		n with Resource Adv	visers.					
Backhaul hose and excess	equipment.							
7. Special Instructions:								
8.		Division/Gro	up Communicat	on Summ	nary		T	T
Function	Channel	RX Frequency N/W	/ RX Tone	/NAC T	TX Frequen	cy N/W	TX Tone/NAC	Mode
COMMAND	2	172.6500 N	10/10		164.750		10/107.2	A
TACTICAL	10	166.7750 N	10/107	7.2	166.775		10/107.2	A
AIR TO GROUND	14	168.3375 N	1		168.337	<del></del>		A
9. Prepared By (Resource Unit l	Leader)	Approved I	By (Planning Sec	tion Chie	ef)	Da	ate	Time

ERIC BLACK

2100

10/07/2018

### Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			Controlled	Unclass	inea mor	3.	Basic				
DELTA / HIRZ						Branch	1:		Division/Group	:	
2. Operational Period:	DAY								HIRZ RE	PΑ	IR
Date/Time From:		D	ate/Time To				NORTH		•••		
	NON	10,	/08/2018 190	00	MON						
4.					ns Personn						
OPERATIONS CH	IEF ALEC LA DANIEL I			JLIA	DIVISIO	ON/GROUP	P SUPER	/ISOR	RICHARD NAPOL	ES	
											*****
5.						Basical					
Strike Team / Task	Force /		Reso	urces Ass	igned this	renou	Number	Π			
Resource Desig			LWD		Leader		Persons	Drop	o Off PT./Time	Pio	ck Up PT./Time
HC2 OC 20 C-111			10/09	COLTON	N BUEHLER		19	MCCL	OUD ICP/0700	MCCL	OUD ICP/1900
ENG3 IAR - 05 E-542			10/09	DENNIS	ADAMS		5	MCCL	OUD ICP/0700	MCCL	OUD ICP/1900
ENG6 ALASKA WILDLAND	E-609		10/13	FORRES	ST SEIBOLD	)	3	MCCL	OUD ICP/0700	MCCL	OUD ICP/1900
ENG6 GRAYBACK FORESTR	Y E-610		10/14	BRIAN L	.EWMAN		3	MCCL	OUD ICP/0700	MCCL	OUD ICP/1900
ENG6 CMS - 43F52 E-611	ENG6 CMS - 43F52 E-611				ILSEN		4	MCCL	OUD ICP/0700	MCCL	OUD ICP/1900
ENG6 FIRESTORM 9905 E-6		10/07	SAM PE	ARCE		3	MCCL	OUD ICP/0700	MCCL	OUD ICP/1900	
DOZ2 NORTHWESTERN E-54		10/10	DONALE	GEORGE	***	2	MCCLO	OUD ICP/0700	MCCL	OUD ICP/1900	
DOZ2 DARRAH LOGGING E-663			10/18	RICK RE	SH	<del></del>	2	MCCLO	OUD ICP/0700	MCCL	OUD ICP/1900
DOZ2 CATTANEO #9 E-666			10/18	MIKE GO	OODEN		2	MCCLO	OUD ICP/0700	MCCL	OUD ICP/1900
EXCA STONEY CREEK E-486	6		10/15	LUKE AN	NDREWS		2	MCCLO	OUD ICP/0700	MCCL	OUD ICP/1900
EXCA INGRAM E-520			10/10	TIM WAT	TERMAN		2	MCCLO	OUD ICP/0700	MCCL	OUD ICP/1900
EXCA TOM'S E-525			10/11	TOM FU	NES		2	MCCLOUD ICP/0700		MCCL	OUD ICP/1900
EXCA TRINITY RIVER E-656			10/09	10/09 SHILOH BERRY			2	MCCLOUD ICP/0700 N			OUD ICP/1900
EXCA TRINITY RIVER E-657			10/19	WAYNE	CALLIGAN		2	MCCLC	OUD ICP/0700	MCCL	OUD ICP/1900
EXCA DARRAH LOGGING E	-659		10/17	KEITH D	ARRAH SR		2	MCCLC	OUD ICP/0700	MCCL	OUD ICP/1900
GRD NORTH STATE EQUIPM	1ENT E-294		10/12	STEVE S	SANDERS		2	MCCLO	OUD ICP/0700	MCCL	OUD ICP/1900
GRD WYEAST FORESTRY E-	-691		10/14	MARK M	IILNE		2	MCCLC	OUD ICP/0700	MCCL	OUD ICP/1900
SKG3 J & D LOGGING E-275			10/12	SAWYER	R LOGAN		2	MCCLC	OUD ICP/0700	MCCL	OUD ICP/1900
SKD2 HALEY, TODD B. E-27	6		10/07	TODD H	ALEY		2	MCCLC	OUD ICP/0700	MCCL	OUD ICP/1900
SKD2 CECIL LOGGING, INC.	E-575		10/16	AARON	HERNDON		2	MCCLC	OUD ICP/0700	MCCL	OUD ICP/1900
LDFR SIERRA LAND MANAG.	E-495		10/08	WESS T	AYLOR		2	MCCLC	OUD ICP/0700	MCCL	OUD ICP/1900
8,			Division	/Group Co	ommunicat	ion Summ	arv				
Function	Channel	R	X Frequency	i i	RX Tone		X Freque	ncv N/W	TX Tone/NAC	; T	Mode
COMMAND	4		170.4125 N		10/107		165.96		10/107.2		A
TACTICAL	11		168.2500		10/107	7.2	168.25	00 N			Α
AIR TO GROUND	14		168.3375	N			168.33	75 N			Α
9. Prepared By (Resource Uni	t Leader)		Appro	ved By (P	lanning Sec	ection Chief)			Date		me
JAY SHAFFER		ERIC	BLACK				11	0/07/2018	210	o	

1. Incident Name:						3.					
DELTA / HIRZ						Branch	n:		Division/Group	<b>)</b> :	
2. Operational Period:	DAY								HIRZ RE	РΑ	IR
Date/Time From: 10/08/2018 0700 MC	ON .		Time To: 2018 1900	M	ION				NORTH		
4.		616	0	perations l	Personn	el			100		
OPERATIONS CHIE	1		FREGUL	.IA	DIVISIO	N/GROUP	SUPER	/ISOR	RICHARD NAPOL	ES	
	DANIEL R	DIAZ (1)									
5.		T	Resour	ces Assign	ed this l	Period					
Strike Team / Task F Resource Designa			LWD		Leader		Number Persons	Drop	Off PT./Time	Pi	ck Up PT./Time
TFLD O-846			10/16	LUIS DOZA	\L		1	MCCLC	OUD ICP/0700	MCCI	LOUD ICP/1900
TFLD O-868			10/16	TREVOR M	DRAKE	(T)	1	MCCLC	OUD ICP/0700	мссі	LOUD ICP/1900
HEQB O-697			10/13	JACK C TU	RNER		1	MCCLC	OUD ICP/0700	мссі	LOUD ICP/1900
HEQB O-850			10/16	TRAVIS RE	ED		1	MCCLC	OUD ICP/0700	мссі	LOUD ICP/1900
HEQB O-853			10/16	DANIEL J C	UINN		1	MCCLC	OUD ICP/0700	мссі	LOUD ICP/1900
HEQB O-863			10/16	GILBERT R	OSALES	(T)	1	MCCLC	OUD ICP/0700	мссі	LOUD ICP/1900
FELB O-823			10/13	JOHN WAL	KER		1	MCCLC	OUD ICP/0700	MCCI	LOUD ICP/1900
FMOD NORTH ZONE O-819			10/13	LARRY CA	STRO		2	MCCLC	OUD ICP/0700	мссі	LOUD ICP/1900
FMOD VOLCANO CREEK O-822			10/13	JEFF TURN	IER		2	MCCLC	OUD ICP/0700	MCCI	LOUD ICP/1900
EMPF O-762			10/08	BRANDON	WHITNE	Υ	1	MCCLC	OUD ICP/0700	MCCI	LOUD ICP/1900
EMPF O-664			10/08	DRAKE MA		1 MCCLOUD ICP/0700		OUD ICP/0700	MCCI	LOUD ICP/1900	
SOFR 0-716			10/13	ADAM KOH	ILEY		1	MCCLOUD ICP/0700		мссі	LOUD ICP/1900
SOFR (T) O-748			10/11	SAGE HOW	/ELL		1 MCCLO		OUD ICP/0700	мссі	LOUD ICP/1900
REAF O-512			10/09	ASHLEY KN	NIGHT		1	MCCLC	OUD ICP/0700	MCCLOUD ICP/1900	
REAF O-792	*		10/10	MICHAEL C	MCFAD	IN	1	MCCLC	OUD ICP/0700	MCCI	LOUD ICP/1900
6. Control Operations/Work Ass	signments:										
Continue fire suppression re     Backhaul hose and excess	-	nction with f	Resource A	Advisers.		namete er e					
7. Special Instructions:											
8.	2011	ı	Division/G	eroup Com	municati	on Summ	ary				
Function	Channel	RX Fr	equency N	1/W	RX Tone	NAC T	X Frequer	ncy N/W	TX Tone/NA	С	Mode
COMMAND	4	17	70.4125 N		10/107	'.2	165.962	25 N	10/107.2		Α
TACTICAL	11	16	8.2500 N		10/107	7.2	168.250		10/107.2	_	Α
AIR TO GROUND	14	16	8.3375 N			168.3375 N				丄	Α
9. Prepared By (Resource Unit L	_eader)		Approve	ed By (Plan	ning Sec	tion Chie	f)	D	ate	Ti	ime

ERIC BLACK

2100

10/07/2018

### Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			Controlled	Unclas	sified Infor	mation// 3.	/Basic			
DELTA / HIRZ						Branc	h:		Division/Group	):
2. Operational Period:	DAY									
Date/Time From:	Т	г	Date/Time To					DELTA	REPAIR	
	ON		/08/2018 190				SOUTH			
4.				Operation	ons Personn	el				
OPERATIONS CHIE	2			ULIA	DIVISIO	ON/GROU	P SUPER\	/ISOR	BRYAN ROSENO	w
	DANIEL	R DIAZ (	T)						BERT SMITH (T)	
5. Commented the second of the			Reso	urces As	signed this l	Period				
Strike Team / Task			LWD				Number		on Off DT (Times	Diale Ha DT /Time
Resource Design	ator		LWD 10/08	PONAL	Leader D GRAVES		Persons 19	<u> </u>	op Off PT./Time EE CREEK/0700	Pick Up PT./Time COFFEE CREEK/1900
HC2I GFP 15C C-117			10/09	ļ	CAMPBELL		20	ļ	EE CREEK/0700	COFFEE CREEK/1900
HC2I GFP 15D C-118			10/09	<u> </u>	OON CAMPBI	ELL	19			COFFEE CREEK/1900
HC2I FIRESTORM 19 C-135			10/13		WELLS		20			COFFEE CREEK/1900
ES3 STEN - 3660C (CA-PNF) E	-543		10/10	CHRIS	A KING		27	COFF	EE CREEK/0700	COFFEE CREEK/1900
ES3 STEN- SQF - 5650 C E-59	7		10/13	DAN JO	ONES		26	COFF	EE CREEK/0700	COFFEE CREEK/1900
ENG6 FIRESTORM 9902 E-553			10/10	JAMES	BARARIA		3	COFF	EE CREEK/0700	COFFEE CREEK/1900
ENG6 LNP 76 E-554			10/10	CHAD	DUNEHEW		3	COFF	EE CREEK/0700	COFFEE CREEK/1900
ENG6 FAIRVIEW VALLEY E-57	6 E-557		10/11	RYAN	COLEMAN		3	COFF	EE CREEK/0700	COFFEE CREEK/1900
DOZ2 NORTHWESTERN (24HI	R) E-266		10/13	MIKE S	ALTERS		1	COFF	EE CREEK/0700	COFFEE CREEK/1900
DOZ2 SHF DOZ - 29 E-518			10/08	DAVID	BROWN		2	COFF	EE CREEK/0700	COFFEE CREEK/1900
EXCA NORTH RIVERS E-521			10/12	CODY	CARLSON		2	COFFEE CREEK/0700		COFFEE CREEK/1900
EXCA LEPAGE CO E-524			10/10	BRETT	SHULTZ		1 COFFEE CREEK/0700			COFFEE CREEK/1900
EXCA STONY CREEK E-527			10/17	MIKE N	MURDOCK		2	COFF	EE CREEK/0700	COFFEE CREEK/1900
EXCA RESOURCE UTILIZATION	N CO E-528		10/11	THOMA	AS HORN		1	COFF	EE CREEK/0700	COFFEE CREEK/1900
EXCA WARNER ENTERPRISES			10/14	JOE RU	JSTE		2	COFF	EE CREEK/0700	COFFEE CREEK/1900
CHIP DIAMOND ROAD E-516			10/10	ROBER	RT PRATTE		1	COFF	EE CREEK/0700	COFFEE CREEK/1900
CHIP CUT WRIGHT SERVICES	E-592		10/14	TODD	WRIGHT		3			COFFEE CREEK/1900
BHOE BAILEY E-646			10/15	<u> </u>	N BAILEY		1 1	COFF	EE CREEK/0700	COFFEE CREEK/1900
TFLD 0-721			10/09	L	NIEL ZALEW	/SKI	1			COFFEE CREEK/1900
			10,00				<u> </u>			
8.			Division	/Group (	Communicat	ion Sumn	nary			
Function	Channel	R	X Frequency	N/W	RX Tone	NAC 1	TX Frequer	ncy N/V	V TX Tone/NAC	C Mode
COMMAND	2		172.6500	V	10/107	'.2	164.750	00 N	10/107.2	А
TACTICAL 11 168.2500			V	10/107	7.2	168.250	N 00	10/107.2	А	
AIR TO GROUND 14 1			168.3375	۷		168.3375 N				Α
										<u></u>
9. Prepared By (Resource Unit	Leader)		Appro	ved By (I	Planning Sec	ction Chie	ef)		Date	Time
JAY SHAFFER			ERIC	BLACK				] ·	10/07/2018	2100

1. Incident Name:			raonea	i Unciassiii	ieu iiiioi	3.	Dasic				
DELTA / HIRZ						Branc	h:		Division/Gro	ир:	
2. Operational Period:	DAY								DELTA	RF	PΔIR
Date/Time From:		Date/	Time To	:					SOUTH		. / 1111
	MON	10/08/2	2018 190	00 N	MON				99011		
4.			3.00	Operations					25//11/505511	0144	
OPERATIONS CH	DANIEL R		D FREG	ULIA	DIVISIO	ON/GROU	P SUPER		BRYAN ROSEN BERT SMITH (1		
•											
Strike Team / Tas	ok Eoroo /	<del></del>	Reso	urces Assig	ned this	Period	Number	T		Т	
Resource Desi			LWD		Leader		Persons	Dro	p Off PT./Time	F	Pick Up PT./Time
TFLD O-730			10/10	MARSHAL	L THOMF	SON	1	COFF	EE CREEK/0700	COF	FEE CREEK/1900
TFLD O-763			10/10	BERNIE B	ORNONG	)	1	COFF	EE CREEK/0700	COF	FEE CREEK/1900
TFLD O-804.13			10/14	TIM RITCH	IEY		1	COFF	EE CREEK/0700	COF	FEE CREEK/1900
TFLD O-875			10/18	SHAUN CF	RAIG		1	COFF	EE CREEK/0700	COF	FEE CREEK/1900
TFLD O-785			10/12	CHRIS OG	ILVIE		1	COFF	EE CREEK/0700	COF	FEE CREEK/1900
HEQB O-645			10/13	MATTHEW	WESTO	N (T)	1	COFF	EE CREEK/0700	COF	FEE CREEK/1900
HEQB (T) O-662			10/08	BRIAN P G	OOD (T)		1	COFF	EE CREEK/0700	COF	FEE CREEK/1900
EMPF O-667			10/09	TED SOLO	SKI		1	COFF	EE CREEK/0700	COF	FEE CREEK/1900
EMPF E-677			10/17	CHAD POL	JLSEN		1	COFF	EE CREEK/0700	COF	FEE CREEK/1900
EMTF O-773			10/13	BRIAN MA	CIAS		1	COFF	EE CREEK/0700	COF	FEE CREEK/1900
AMBU MOUNTAIN MEDICS	E-569		10/11	MICHELLE	RAPONI		2	COFF	EE CREEK/0700	COF	FEE CREEK/1900
READ 0-709			10/09	BRENDAN	LUKAS		1	COFF	EE CREEK/0700	COF	FEE CREEK/1900
REAF O-829			10/08	ZANARD C	HOICE (	Τ)	1	COFFI	EE CREEK/0700	COF	FEE CREEK/1900
REAF O-880			10/17	LIZ WINTE	RS		1	COFFI	EE CREEK/0700	COF	FEE CREEK/1900
READ 0-381			10/10	NICK I ME	YERS		1	COFF	EE CREEK/0700	COF	FEE CREEK/1900
REAF O-896			10/21	ALLEN SC	HROEDE	R	1	COFFI	EE CREEK/0700	COF	FEE CREEK/1900
SOFR 0-747			10/10	BILL SAND	BORG		1	COFF	EE CREEK/0700	COF	FEE CREEK/1900
SOFR 0-786			10/12	TROY AL N	//AGUIRE		1	COFF	EE CREEK/0700	COF	FEE CREEK/1900
***************************************				<del> </del>				<del> </del>		+	
		L		. L				1			
8.			Division	ı/Group Com	municat	ion Sumn	nary				
Function	Channel	RX Fr	equency	N/W	RX Tone	/NAC	TX Frequer	ncy N/M	/ TX Tone/N/	4C	Mode
COMMAND	2		2.6500 1		10/107		164.750		10/107.2		A
TACTICAL	11		8.2500 1		10/107	7.2	168.250		10/107.2		Α
AIR TO GROUND	14	16	88.3375 1	N			168.337	75 N			A
9. Prepared By (Resource Un	it Leader)	L	Appro	ved By (Plar	nina Se	ction Chir	ef)	- Ir	 Date	<del>   </del>	Time
IAY SHAFFER				C RI ACK			,	- 1	10/07/2018	21	

1. Incident Name:				3.			
DELTA / HIRZ				Branch:		Division/Group:	
2. Operational Period:	DAY					DELTA F	REPAIR
Date/Time From: 10/08/2018 0700	MON	Date/Time To: 10/08/2018 190				SOUTH	
4,		1	Operations Personr	rel			
OPERATIONS		NE ; DONALD FREG	JLIA DIVISIO	ON/GROUP SUPER			1
	DANIEL	R DIAZ (T)				BERT SMITH (T)	
5.		Resou	rces Assigned this	Period	1		
Strike Team / T				Number			D: 1 11 DT (T)
Resource De	∌signator	LWD	Leader	Persons	Drop	Off PT./Time	Pick Up PT./Time
				<u> </u>			
6. Control Operations/World	k Assignments:						
<ul> <li>Continue fire suppress</li> </ul>	nian rangir in oar	Signation with Donouses	Advisors				
Backhaul hose and ex		•	: Advisers.				
7. Special Instructions:							
8.		Division	Group Communica	tion Summary			
Function	Channel				ncv N/W	TX Tone/NAC	Mode
COMMAND	2	172.6500 N				10/107.2	А
TACTICAL	11	168.2500 N	10/10	7.2 168.25	00 N	10/107.2	A
AIR TO GROUND	14	168.3375 N	ı	168.33	75 N		А
9. Prepared By (Resource t	Unit Leader)	Approv	ed By (Planning Se	ction Chief)	D	ate	Time
JAY SHAFFER		ERIC	BLACK		1	0/07/2018	2100

1. Incident Name:		Controlled	Uncia	ssilled illiol	3.	Dasic			
DELTA / HIRZ					Brancl	h:		Division/Group	):
2. Operational Period:	DAY						l	DELTA I	RFPAIR
Date/Time From:		Date/Time To	:				l	NORTH	KEI AIK
10/08/2018 0700 M	ON	10/08/2018 190	00	MON				HOILIII	
4.			•	ons Personn	el				
OPERATIONS CHI	EF ALEC LANE ; DANIEL R DIA		ULIA	DIVISIO	N/GROU	P SUPER\		RAY UCHA MARVIN VOLRIE	(T)
	DANIEL R DI	12 (1)						VIAITVIII VOLITIE	(1)
5.		Reso	urces As	ssigned this l	Period				
Strike Team / Task Resource Design		LWD		Leader		Number Persons	Drog	Off PT./Time	Pick Up PT./Time
HC2I FIRESTORM C-124		10/10	ALEX		<del> </del>	19	ļ		COFFEE CREEK/1900
HC2I FIRESTORM WFS 15B C	C-120	10/09	SHANI	E BRENDLING	GER	20	COFFE	E CREEK/0700	COFFEE CREEK/1900
DOZ2 ANGICO E-564		10/10	STEVE	BOGGS		3	COFFE		COFFEE CREEK/1900
DOZ2 BEN'S TRUCK & EQUIP	MENT E-565	10/18	WILSO	N PATE		3	COFFE	E CREEK/0700	COFFEE CREEK/1900
DOZ2 BEN'S TRUCK & EQUIP		10/10	LARRY	/ MADISON		9	COFFE	E CREEK/0700	COFFEE CREEK/1900
EXCA TRINITY RIVER E-589		10/13	<u> </u>	SKELTON		1	COFFE		COFFEE CREEK/1900
EXCA HENTHORN E-655		10/07		RY HENTHO	RN	2	COFFE	E CREEK/0700	COFFEE CREEK/1900
EXCA M. PETERS E-658		10/07		ANDAHL		2			COFFEE CREEK/1900
GRD TRINITY RIVER E-685		10/15	<u></u>	HANES		1			COFFEE CREEK/1900
TFLD O-692		10/10		L POTTER		1			COFFEE CREEK/1900
TFLD O-845		10/16		NDER E PFO	UTZ	1		E CREEK/0700	COFFEE CREEK/1900
TFLD 0-877		10/18	<u> </u>	N UCHA		1		E CREEK/0700	COFFEE CREEK/1900
TFLD O-864		10/16		A FAGERUD	(T)	1			COFFEE CREEK/1900
TFLD O-867		10/19		DA J DIAZ (T)	· · /	1	<u> </u>		COFFEE CREEK/1900
HEQB O-854		10/15		EL FUERCH		1	COFFE	E CREEK/0700	COFFEE CREEK/1900
HEQB O-855		10/17		EL BALIZAN		1			COFFEE CREEK/1900
HEQB O-879		10/17		A MOGLIA		1			COFFEE CREEK/1900
HEQB O-881		10/18	<u> </u>	EL CORREIA	(T)	1			COFFEE CREEK/1900
RES WILDERNESS MEDICS (E	EMPF) E-678	10/18		CHMOND		1			COFFEE CREEK/1900
SOFR 0-795		10/14	GARY	WRIGHT (T)		1			COFFEE CREEK/1900
SOF2 O-804.49		10/13		EY L BARNH	ART	1			COFFEE CREEK/1900
0012 0 004.40		10,10				L			
8.		Division	/Group	Communicat	on Sumn	nary			
Function	Channel	RX Frequency	N/W	RX Tone	/NAC 1	TX Freque	ncy N/W	TX Tone/NAC	C Mode
COMMAND	4	170.4125	N	10/10	7.2	165.962	25 N	10/107.2	Α
TACTICAL	10	166.7750		10/107	7.2	166.77		10/107.2	A
AIR TO GROUND	14	168.3375				168.33	<del></del>		A A
9. Prepared By (Resource Unit	Leader)	''	-	Planning Sec	ction Chie	e <b>t</b> )		ate	Time
IAV SHAFFER		FRIC	: BLACK	(			11	0/07/2018	2100

1. Incident Name:					3.	100			
DELTA / HIRZ					Branch	h:		Division/Group	:
2. Operational Period:	DAY							DELTA F	REPAIR
Date/Time From: 10/08/2018 0700 MON		Date/Time To: 0/08/2018 190		ION				NORTH	
4.			Operations I	Personne	ıl				
OPERATIONS CHIEF			ULIA	DIVISIO	N/GROU	P SUPERV		RAY UCHA	
	DANIEL R DIAZ (	(T)						MARVIN VOLRIE (	Τ)
5.		Resou	ırces Assign	ed this F	eriod				
Strike Team / Task Fo Resource Designato		LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time
REAF O-632		10/08	JOE ZUSTA	λK		1	COFF	EE CREEK/0700	COFFEE CREEK/1900
REAF O-885		10/09	BRENNA M	IONTAGN	ΙE	1	COFF	EE CREEK/0700	COFFEE CREEK/1900
<ul> <li>Continue fire suppression rep</li> <li>Backhaul hose and excess ed</li> <li>7. Special Instructions:</li> </ul>	•	with Resource	e Advisers.	***************************************			***************************************		
8.		Division	/Group Com	munication	on Summ	iary			
Function	Channel F	RX Frequency	N/W	RX Tone/	NAC T	X Frequer	ncy N/V	V TX Tone/NAC	Mode
COMMAND	4	170.4125 N	٧	10/107	.2	165.962	25 N	10/107.2	Α
TACTICAL	10	166.7750 N	٧	10/107	.2	166.775	50 N	10/107.2	Α
AIR TO GROUND	14	168.3375 N	۷			168.337	75 N		A
9. Prepared By (Resource Unit Le	ader)		ved By (Plan	ning Sec	tion Chie	f)		Date	Time 2100

### Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		· ·	ontrolled	<u>  Unclassifi</u>	ea intor	3.	Sasic				
DELTA / HIRZ						Branch	1:		Division/Group		
2. Operational Period:	DAY								TASK F	ORCE	
Date/Time From:			e/Time To	-					PATROL		
10/08/2018 0700 MON		10/08	3/2018 190		1ON						
OPERATIONS CHIEF	ALECTA	NE · DONA		Operations ULA	Personne	7.50	ORCE LE	ADER	LONNY HAGEDO	٧	
Or Ellovitorio orner	1	R DIAZ (T)		·							
5.			Reso	urces Assigr	l ned this f	Period			202		
Strike Team / Task Fo							Number	D=0	- Off DT /Time	Pick Up PT./Time	
Resource Designate ENG6 FIRESTORM E-555	or ————		LWD 10/10	RONALD S	Leader	IR	Persons 3		p Off PT./Time OUD ICP/0700	MCCLOUD ICP/190	
ENG6 3141 E-556			10/11	PHILLIP LE			3			MCCLOUD ICP/190	
ENG6 MT. ADAMS E-606			10/13	PAULA HO			3			MCCLOUD ICP/190	
SOFR 0-713			10/13	JOHN STR		1	1			MCCLOUD ICP/190	
SOFR(T) O-748	·		10/11	SAGE HOV			1			MCCLOUD ICP/190	
6. Control Operations/Work Assig	inments.			10, 10=			<u> </u>				
Patrol I 5 corridor and adjace Backhaul hose and excess e		lines.									
7. Special Instructions:  • Be prepared to support Fores	st requests	for I.A.					***************************************			M	
Backhaul all unneeded equip	ment.										
If Interstate 5 needs to be closed  1. Operations is notified. 2. Operations notifies communications notifies Communications notifies Communications notifies Communications	unications.	ch.									
8.		Lav		ı/Group Com		T T		Na	J Ty T () A	T Mark	
Function	Channel		Frequency		RX Tone		X Freque		TX Tone/NA(		
COMMAND	7		169.5375 168.0500		10/107		164.7		10/107.2	A	
AIR TO GROUND	14		168.3375		10/10/		168.33		10/10/.2	$\frac{1}{A}$	
9. Prepared By (Resource Unit Le			<del></del>	ved By (Plar	nning Sec	tion Chie			Date	Time	

ERIC BLACK

0649

10/07/2018

## **AIR OPERATIONS SUMMARY**

Prepared By: Doug Ledgerwood  $\mathcal{N}$  Prepared Date: 07 Oct, 2018

Prepared Time: 1830

SUNSET: 1840 5. TFR #: None 0713 SUNRISE: **MEDEVAC - See Medical Plan** 4. READY ALERT AIRCRAFT ICP Medical Helispot: 41° 15.878' X 122° 07.596' END TIME: 1900 START TIME: 0830 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): Helicopter module to remain ready for 10 minute response. High tension power lines in fire area, review hazard map for locations prior to flight. 2. OPS PERIOD DATE: 8 Oct, 2018 SEE AND AVOID - there is no TFR on the fire. 1. INCIDENT NAME: Delta Fire

/#									
8. FIXED-WING- Type/ Make-Model/ N#/	Base	AIRTANKERS- TBA	LEAD PLANES- TBA	ATGS AIRCRAFT-TBA					
FM			168.3375	The state of the s	-		163.1000	156.0750 Tone 6 (156.7) Tx & Rx	168.6250 Tone 1 (110.9) Tx & Rx
AM	124.5750								
7. FREQUENCIES	Air to Air		Air to Ground			Command See Communications Plan	DECK	CALCORD tone guarded both sides	Air Guard
PHONE #						530-356-9892			
NAME						Josh Wilson			
6. PERSONNEL NAME		AOBD	ASGS	ATGS	HLCO/ATGS	H-506 Contact Josh Wilson			

9. HELICOPTERS (Use Additional Sheets as Necessary)

	-			0.000	Acceptant A								
Call	≽	TY MAKE/	BASE	AVAIL START	START	REMARKS	Call	Δ	MAKE/	BASE	AVAIL	START	REMARKS
							oigii	+	MODEL				
H-506	2	H-506 2 Bell 205A1+ Redding 0830	Redding	ŧ	0080	EU N205BT							
10 MISSIONS		UZ											

IO. IMISSIONS

Water drops as needed.



### **CHAINSAW SAFETY**

Felling Safety Category

Chainsaw safety is every saw operator's job.

- Always wear proper P.P.E. when handling or working around chainsaws.
  - Eye protection- approved goggles or safety glasses (no sunglasses)
  - · Chainsaw Chaps- proper size and length
  - Gloves-proper size
  - Long sleeve shirt-no loose sleeves
  - Leather boots-no loose boot laces
- Take the time to inspect the chainsaw before operating the saw.
  - · Check the chain and bar- Sharpness of chain, Bar seated correctly
  - Check the bolts and screws all around the saw- no missing screws or bolts.
  - · Check the casing of the saw- no cracked or missing plastic
- Make sure you're aware of your surroundings while operating the chainsaw.
  - Check the chain and bar- Sharpness of chain, Bar seated correctly
  - Check the bolts and screws all around the saw- no missing screws or bolts
  - Check the casing of the saw- no cracked or missing plastic
- Make sure you're aware of your surroundings while operating the chainsaw.
  - Look for people working in your area- advise all personnel you're operating the saw.
  - Look for any snags or hazards in your area- look up for power lines, widow makers, etc.
  - Make sure you always have a spotter or swamper to use for communications.
  - Always watch your footing while operating the saw- loose, rocky, steep terrain can cause you to slip while the chainsaw is running.
- Always make sure you are comfortable doing the task at hand.
  - Proper training for personnel running saws.
  - While falling trees know your escape route.
  - If you are not comfortable falling the tree walk away. Notify your supervisor and mitigate the safety issues or turn down the assignment.

### **INCIDENT SAFETY ANALYSIS 215a**

Delta/Hirz Fire CA-SHF-001444 - Monday October 8, 2018

8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)
All Divisions	Hazard Trees	<ul> <li>Follow "Hazard Tree Safety" guidelines, IRPG page 22.</li> <li>Post lookouts, or use a spotter in mop-up areas with personnel.</li> <li>Don't park vehicles or take breaks in high concentrations of hazard trees.</li> <li>Establish trigger points for disengagement during high wind events.</li> <li>Remember that the hazard zone extends a minimum of 2 1/2 tree heights.</li> </ul>
All Divisions	Chain Saw Operations	~ Follow "Hazard Tree Safety" guidelines, IRPG Pg 22 ~ Follow "Procedural Felling Operations" IRPG Pg 85. ~ Look up, Look down, Look around for hazard tree indicators. ~ Only fell and buck trees within your expertise, and training. ~ Do not fall trees during high wind events. ~ Ensure proper use of all required PPE.
All Divisions	Heavy Equipment Operations	<ul> <li>Refer to "Working with Heavy Equipment" IRPG Pg 86</li> <li>Ensure communications are established with operators.</li> <li>Use hand signals if other communications are unavailable.</li> <li>Maintain a 50'-100' exclusion area around equipment and increase it to 1 1/2 times tree height when in timber.</li> <li>Use a spotter when backing.</li> <li>Avoid working below heavy equipment.</li> </ul>
All Divisions	Driving & Traffic	~ Practice "Defensive Driving" techniques traveling on all roads and city streets.     ~ Use spotters & Honk horn to alert personnel when backing.     ~ Follow Driving LCES (Lights, Chock blocks, Emergency brake, Seat belts).     ~ Always use headlights.     ~ Yield to pedestrians and bicycles.     ~ Observe posted speed limits.     ~ Use the 3 second rule for following distance when driving.     ~ Use chock blocks, turn wheels into hill.     ~ Avoid distractions (eating, cell phones, radio).     ~ Ensure that windshields are kept clean of dust and bugs.     ~ Refer to "Smoke and Transportation Safety" IRPG Pg 31     ~ Refer to "Roadside Response Safety" IRPG Pg 26     ~ Scout roads that are wet or muddy prior to committing     ~ Drive slower in wet conditions on paved roads.
All Divisions	Helicopter Operations	<ul> <li>Ensure positive communication with all air resources.</li> <li>Don't plan on air resources for medical transport or resupply.</li> <li>Follow "Aviation Watch-Out Situations" IRPG Pg 46.</li> <li>Refer to "Directing Bucket or Retardant Drops" IRPG Pg 58.</li> <li>Refer to "Aircraft Mishap Response Procedure" IRPG Pg 62.</li> <li>Stay clear of all bucket drops when suppression actions are in place and allow 1 minute prior to re-entry.</li> <li>Monitor A-G communications.</li> </ul>
All Divisions	Power Utilities	~ Refer to the IRPG page 24 for Power Line Safety. ~ Notify all personnel of down electrical lines. ~ Always treat downed wires as energized. ~ Identify and avoid high tension transmission lines. ~ Identify and avoid high pressure natural gas lines. ~ Identify and avoid damaged gas service near structures. ~ Be aware of utility restoration in your work area.
All Divisions	Steep Terrain & Rolling Debris	<ul> <li>Maintain 8'-10' spacing when working &amp; walking.</li> <li>Don't work above any personnel.</li> <li>Be on the lookout for rolling rocks, debris, or burning material.</li> <li>Evaluate necessity to send personnel in areas with limited access.</li> <li>Post lookouts IRPG Pg 7</li> </ul>

### **INCIDENT SAFETY ANALYSIS 215a**

All Divisions	Fatigue & Over Exertion	∼ Drink 1 quart of water each hour during and after work.   ∼ Rotate crews out of smoky areas.   ∼ Set a reasonable work pace and allow adequate rest breaks while on the project.   ∼ Stagger work crews start time to limit fatigue.   ∼ Use buddy system to monitor personnel of heat related and fatigue issues.   ∼ Follow work / rest guidelines.
All Divisions	Fireline Hazards	~ Refer to "Fireline Location" considerations, IRPG Pg 84   ~ Do not work directly above or below personnel during firing and mop-up operations.   ~ Watch for falling and rolling debris on steep slopes.   ~ Alert crew personnel of rolling debris by yelling to affected individuals.   ~ Position debris that could roll vertically on slope.   ~ Avoid stepping over debris that could roll by walking around object.   ~ Use caution when working around stump holes/ash pits.   ~ Avoid radiant heat by wearing appropriate PPE correctly.   ~ Use correct tool for task assigned.   ~ Flag and isolate all HAZMAT and alert all personnel working in Division.   ~ Follow WUI recommendations, IRPG Pg 12.
All Divisions	Mop-up & Repair	<ul> <li>∼ Do not work above or below personnel during rehab/mop-up operations.</li> <li>∼ Alert crew personnel of rolling debris by yelling to affected individuals.</li> <li>∼ Position debris that could roll vertically on slope.</li> <li>∼ Wear eye protection.</li> </ul>
All Divisions	Communications	<ul> <li>Maintain communication with aviation resources, and suppression organization.</li> <li>Ensure all know frequency and protocol for contacting resources.</li> <li>Utilize the ICS 205.</li> <li>Utilize human repeaters when working in dead spots.</li> </ul>

### **MEDICAL PLAN (ICS 206 WF)**

1. Ir	ncident/	Project Name		2. Opera	ational Period	Da	y		
Delta				Date/Ti	me 10/8/18	0700-	1800		
3. Ambulance Services									
Name		Location	n		Phone &			ed Life	Support (ALS)
Mountain Medics 2		DP 54			EMS Freque		X		
Mountain Medics 1		DP 72	***************************************		Contact on Com		X		
4. Air Ambulance Service	es								
Name		Phone			Ту	pe of Air	craft & Ca	pability	
Reach/PHI 15 r	nin eta	911			Air Ambulance – F	Redding,	CA	Da	y/Night
Calfire H-202 40 r	min eta	911			Hoist Rescue- Bie	ber, CA		Da	y only
CHP 15 n	nin eta	911			Hoist Rescue – Re	dding, C	A	Da	y only
5. Hospitals			***************************************	*****					
Name & Level	D	GPS Datum – WGS 84 egrees Decimal Minutes	Trav Air	el Time Gnd	Phone	Heli Yes	• 1	Δ	ddress
Trinity Hospital	Lat:	N40°44.338	N/A	60	530-623-5541	х			aster Ave.
Level 4	Long VHF:		_	min					erville, CA
Mercy Medical Center -	Lat:	N40°34.33	20	80		х		2175 R	oseline Ave.
Level 2 Trauma	Long VHF:	: W122°23.80	min	min	530-225-7201 (ER)				iding, CA
Mercy Medical Center Mt. Shasta	Lat:	N41°19.113	15	50	530-244-5353	х		914	1 Pine St
Level 3 Truma	Long	: W122°19.203	min	min	(ER)				hasta, CA
	VHF:	N38°33.30							,
UC Davis Level1 Trauma/Burn Center	Long:		1 hr	3.5 hrs	916-734-3636 916-734-3790	x			ockton Blvd. mento, CA
6 Division / Crow Bro stan	11-1-4					· · · · · · · · · · · · · · · · · · ·			
<ol><li>Division / Crew Pre-plan.</li><li>Crew EMTs &amp; Equipment</li></ol>	. Opuai	le and discuss with assigne	ed resour	rces daily		• • • • • • • • • • • • • • • • • • • •			
Fireline EMTs & Location									
Adv. Life Support?									
Air Hoist site: Lat: / Long:									
Helispot:									
Lat: / Long:						<del></del>			
Alternate no-fly plan:									
7. Remote Aid Stations									· · · · · · · · · · · · · · · · · · ·
McCloud ICP		Point of Contact:		MEDL -	Josh Ramey (530-2	77-1213)	Pete Nels	on (805	451-5778
909 Mill Rd		EMS Responders & Capat			ife Support				
McCloud, CA N41°15.5836		Equipment Available on S	ite:		Supplies				
W122°7.5544		Ambulance ETA :		5 Min					
Coffee Creek Camp		Point of Contact:		MEDI - F	rank Able (423)595-	1578			
N41°03.207		EMS Responders & Capab	oility:		in Medics Advance L		ort		
W122°41.930	Ī	Equipment Available on S			Supplies				
		Ambulance ETA :		45 Min					
8. Prepared By (Medical Uni	it Leade		ne	10. Re	eviewed By (Safety C	Officer)		11	. Date/Time
Josh Ramey- MEDL Pete Nelson- MEDL(t)	lyin	Francy 10/7/18 1900		James	Courtright - SOF2			10/7	/18 1900
. Ste Helsoil- MEDE(t) (	1-1VZ			1.	ande out	-01			

### MEDICAL PLAN (ICS 206 WF)

	Media	al Incident R	eport	
1. CONTACT COMMUNIC Ex: "Communications, Div. Alpha. emergency traffic.)	CATIONS DECLARE: "MI	EDICAL EME	RGENCY" OR "NON	N-EMERGENCY MEDICAL TRANSPORT's quest designated frequency be cleared for
2. INCIDENT STATUS:				
Provide incident summary (including na a falling tree. Requesting air ambulance medical care."	umber of patients) and command to Forest Road 1 at (Lat. / Long	d structureEx: g.) This will be t	"Communications, I ha he Trout Meadow Medi	ve a Red priority patient, unconscious, struck to cal, IC is TFLD Jones. EMT Smith is providing
S	EVERITY	······································		TRANSPORT PRIORITY
☐ URGENT-RED Life threatening in Ex: Unconscious, difficulty breathing, blee heat stroke, disoriented.	njury or illness. eding severely, 2° – 3° burns more the	an 4 palm sizes,	Ambulance or MEDEVAC	C helicopter. Evacuation need is
PRIORITY-YELLOW Serious Injun Ex: Significant trauma, not able to walk sizes.	y or illness. $2^{\circ} - 3^{\circ}$ burns not more than 1-2 pali	m	Ambulance or consider ai DELAYED.	r transport if at remote location. Evacuation may be
□ ROUTINE-GREEN Not a life threatening injury or illness. Exillness.	: Sprains, strains, minor heat-related		Non-Emergency. Evacu Routine of Convenier	
Nature of Injury or Illness & Mechanism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transport Request				Air Ambulance / Short-Haul/Hoist/ Ground Ambulance / Other
Patient Location				Descriptive Location & Lat. / Long. (WGS84)
Incident Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care				Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATIENT ASS	ESSMENT: Complete this section	on for each patient.	Start with most severe.	
Patient Assessment: (See IRPG	page 106)	Treat	ment:	
4. TRANSPORT PLAN:				
Evacuation Location (if different): (Des Patient's ETA to Evacuation Location	ation:	ction, etc.) or Lat.	/ Long.)	
Helispot / Extraction Site Size an				
	ED/Backboard/C-Collar  Crew(dication(s)  IV/Figure 10/Figure 10/Fi	(s) 🗆 E	Burn Supplies Cardiac Monitor/AED	□ Oxygen
<b>6. COMMUNICATIONS:</b> - Run Medical Emergency	on Command	- Coordina	ate with air ambula	nce on CALCORD tone 6
7. CONTINGENCY: considerations: If primary options fail, when the state of the stat	nat actions can be implemented	in conjunction w	vith primary evacuation	method? Be thinking ahead.

-Confirm ETA's of resources ordered -Act according to your level of training
- If air or ground ambulance is DELAYED: Package and transport patient to rendezvous with incoming Ambulance.
Re-route EMS helicopter to rendezvous point as appropriate.

REMEMBER:

-Confirm ETA's of resources ordered

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			Incident Name			Date/Time Prepared	spared	0	Operational Period Date/Time
INCIDE	INCIDENT RADIO COMMUNICATIONS PLAN	MUNICATIONS	HIRZ CA-SHF-001223	F-00122	က	10/7/20	10/7/2018 1800		10/8/2018
	COMMAND	QN	DELTA CA-SHF-001444	4F-0014	4				0700-2000
Only fred	quencies listed on	this 205 are authorize	Only frequencies listed on this 205 are authorized for use on this incident.	Hand p	rogramn	ners accept	all responsibil frequencies.	Isibility cles.	Hand programmers accept all responsibility for the use of unauthorized frequencies.
Ch #	Function	Channel Name	Assignment	RX Freq N or W	RX Tone	RX Tone TX Freq N or W	TX Tone	Mod	Remarks
1	COMMAND	CMD 1	COMMAND 1	171.5375 N	107.2	164.0875 N	107.2	⋖	COMMAND ON H-79 LINKED W/ 2,3,4,5,6 C31
2	COMMAND	CMD 2	COMMAND 2	172.6500 N	107.2	164.7500 N	107.2	⋖	COMMAND ON SUGARLOAF LINKED W/ 1,3,4,5,6 C48
3	COMMAND	CMD 3	COMMAND 3	170.4250 N	107.2	168.0750 N	107.2	<	COMMAND ON LEHIGH LINKED W/ 1,2,4,5,6 C3
4	COMMAND	CMD 4	COMMAND 4	170.4125 N	107.2	165.9625 N	107.2	⋖	COMMAND ON BONANZA KING LINKED W/ 1,2,3,5,6 C10
5	COMMAND	CMD 5	COMMAND 5	170.0875 N	107.2	162.8125 N	107.2	<	COMMAND ON TOMBSTONE MTN LINKED W/ 1,2,3,4,6, C51
9	COMMAND	CMD 6	COMMAND 6	169.5375 N	107.2	164.7125 N	107.2	⋖	COMMAND ON GREY BUTTE LINKED W/ 1,2,3,4,5 C8
7	TAC	NIFC T1	Patrol task force	168.0500 N	107.2	168.0500 N	107.2	⋖	
8	TAC	NIFC T3		168.6000 N	107.2	168.6000 N	107.2	⋖	Not assigned
6	TAC	NIFC T5		166.7250 N	107.2	166.7250 N	107.2	⋖	Not assigned
10	TAC	NIFC T6	Hirz Repair South Delta Repair North	166.7750 N	107.2	166.7750 N	107.2	∢	
1	TAC	NIFC T7	Hirz Repair North Delta Repair South	168.2500 N	107.2	168.2500 N	107.2	A	
12	TAC	TAC 12		162.1625 N	107.2	162.1625 N	107.2	∢	Not assigned
13	CALCORD	CALCORD	ALL DIVISIONS	156.0750 N	156.7	156.0750	156.7	A	MEDICAL EMERGENCY TACTICAL
4	A/G	A/G	ALL DIVISIONS	168.3375 N		168.3375 N		∢	AIR TO GROUND
15									Not assigned
16	AIR GUARD	AIR GUARD	ALL DIVISIONS	168.6250 N		168.6250 N	110.9	⋖	EMERGENCY ONLY
Prepared by Arnie Irvine, COML	e, COML	June 1			Incident Location	nt Location MCCLOUD, CA			
rolled Unele	molled I Inclosed fied Information //Basis	//Doc:20							

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Controlled Unclassified Information//Basic

Name of the last o	Controlled Chemical Michigan David								
	T RADIO COMMI	NA 19 ANOITACINI MMCC CICAM TARCICAL	HIRZ CA-SHF-001223	001223		Date/lime Prepared 10/7/2018	le/Time Prepared 10/7/2018 1800		Operational Period Date/Time 10/8/18,
	A/I		DELIA I/A CA-SHF-001444	SHF-00144	et•				0700-2000
Only f	requencies listed on	Only frequencies listed on this 205 are authorized for use on this i	I for use on this incident.	Hand progr	ammers (	accept all re	sponsibility	forthe	Hand programmers accept all responsibility for the use of unauthorized frequencies.
Ch#	Function	Channel Name	Assignment	RX Freq N or W RX Tone TX Freq N or	RX Tone	X Freq N or	TX Tone	Mode	Remarks
_	COMMAND	SMMU	I/A	166.9875	CSQ	166.9875	167.9	A	SHASTA MCCLOUD MANAGEMENT UNIT
2	COMMAND	SHF-R	I/A	171.5750	CSO	165.0125	OST	4	USFS ECC"REDDING" USE TONE 6 GREY BUTTE MT.
က	TACTICAL	NIFC T2	I/A	168.2000	CSO	168.2000		4	
4	TACTICAL	R5 TAC 4	I/A	166.5500	CSQ	166.5500		A	
5	TACTICAL	R5 TAC 5	I/A	167.1125	) CSO	167.1125		4	
9	COMMAND	SERV-R	N/A	171.5000	CSQ	164.8250	OST	∢	USE TONE 6 GRAY BUTTE MT.
7	COMMAND	SKU	I/A	151.3200	156.7	159.3600	OST	4	CDF ECC "REDDING"USE TONE 6 BIG VALLEY
8	COMMAND	CDF C2	N/I	166.5500	103.5	159.3300	OST	⋖	USE TONE 8 SOUTH FORK MT.
6	TACTICAL	CDF T7	N/A	151.3400	192.8	151.3400	192.8	∢	
10	TACTICAL	CDF T8	I/A	151.3700	192.8	151.3700	192.8	⋖	
11	TACTICAL	CDF T9	N/A	151.3850	192.8	151.3850	192.8	۷	
12	COMMAND	CDF C10	N/A	151.1900	103.5	159.2250	OST	⋖	USE TONE 5 BIG VALLEY MT.
13	COMMAND	SIS CMD	N/A	154.2500	csa	156.1050	OST	4	USE TONE 3
14	TACTICAL	CALCORD	MEDICAL COORDINATION	156.0750	156.7	156.0750	156.7	∢	
15	TACTICAL	R5 AG08	AIR TO GROUND	166.8750	csa	166.8750		⋖	I/A AIR TO GROUND
16	TACTICAL	R5 AG43	AIR TO GROUND	167.6000	CSQ	167.6000		∢	I/A AIR TO GROUND
Prepared by Arnie Irvine	Prepared by Arnie Irvine, COML				Incident Location	Incident Location			
S 205 – 2007H									

S 205 – 2007Н

Controlled Unclassified Information//Basic



### Local Government Resources on CFAA

If you are demobing from this incident and there is no OES AREP on site

F-42 thru the Incident Finance Section Chief

The Incident keeps the Pink copy and you keep the Golden.
The Original and Green you mail to OES Headquarters as per the instructions on the front of your F-42

OES JOB AIDS, FORMS, F-42 SAMPLES AND CFAA AGREEMENT



Questions?
Your OES Fire & Rescue Region III AREP is
Patrick Titus
916-634-9225

### **Delta-Hirz Fire Suppression Repair**

### Repair Objectives

- Minimize Surface and Gully Erosion
- Minimize Loss of Soil Productivity due to Erosion In Cleared Areas
- Repair Meadows and Wetlands Damaged By Suppression Activities
- Minimize Spread of Noxious Weed Infestations
- Minimize Excessive Side-Cast Fuels Along Roads
- Minimize Impacts to Inventoried Roadless Areas and Wild & Scenic River Corridors
- Repair Impacts to Cultural and Historic Resources
- Repair Damage to National Forest Roads and Trails Caused by Fire Suppression Activities
- Review by Agency READ/REAFs for On-Site Verification of Objectives Completed

### **Suppression Repair Focus**

- Dozer Lines
- Hand Lines
- Roads and Trails
- Safety Zones and Staging Areas
- Drop Points
- Helispots
- Water Sources

### **Effective Waterbars**

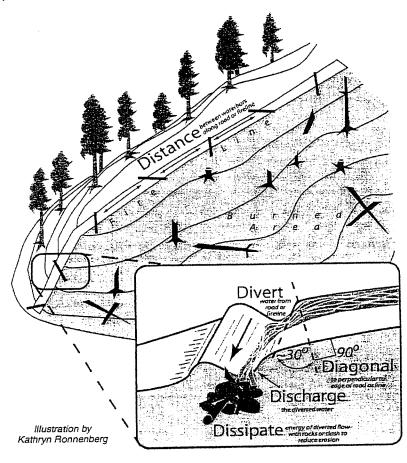
When locating and building water bars, place them the right **distance** apart, at a **diagonal** to the fireline, so that they **divert**, then **discharge**, then **dissipate** the energy of the flowing water. Be sure to make them deep enough so they'll be durable, and that soil does **not block**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

### Recommended spacing for waterbars on firelines.

Fireline slope %	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.

Waterbars should be no more 2-3 feet tall on dozer lines to enable future access.



## Stage 2 Suppression Repair Guidelines

(Apply to National Forest System Lands only on dozer lines with moderate to heavy suppression generated debris)

# Applicable Suppression Repair Plan Objectives

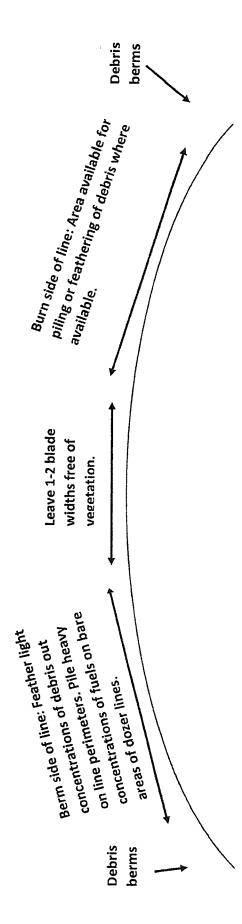
- Minimize loss of soil productivity due to potential erosion in cleared areas.
- Minimize surface erosion.
- Minimize excessive side-cast fuels.

## General Instructions

- Pile excessive amounts of suppression generated debris.
- Smaller concentrations of suppression generated debris can be feathered back into scraped side slope areas in order to breakdown fuel concentrations and reduce erosion.

### Piling Specifications

- Piles should be located at least 10 feet away from tree boles and preferably out of the drip line of the canopy where possible.
- If working in close or closed canopy piles should be built in a configuration that prevents excessive tree scorch (e.g. small piles, windrowed piles).
- If working in large openings on large dozer lines piles can be larger (e.g. 25x25 feet).
- Compress piles as much as possible to improve burn consumption.
- Piles should be clean (free of soil) to ensure adequate consumption during burning and reduced risk of escape in spring.



### 10/08/2018 TENTATIVE RELEASE HIRZ US-CA-SHF-001223

E	Q	U	IP	M	E	N	T
	_					_	

E-653	0700 (ENG6)	FIRESTORM 9905
E-676	0700 (WTS2)	WATERDOGG
E-692	0700 (ENG6)	FIRESTORM
E-658	0900 (EXCA)	M. PETERS (No Operator Swap or R&R on record)

### 10/08/2018 TENTATIVE RELEASE DELTA US-CA-SHF-001444

### **CREWS**

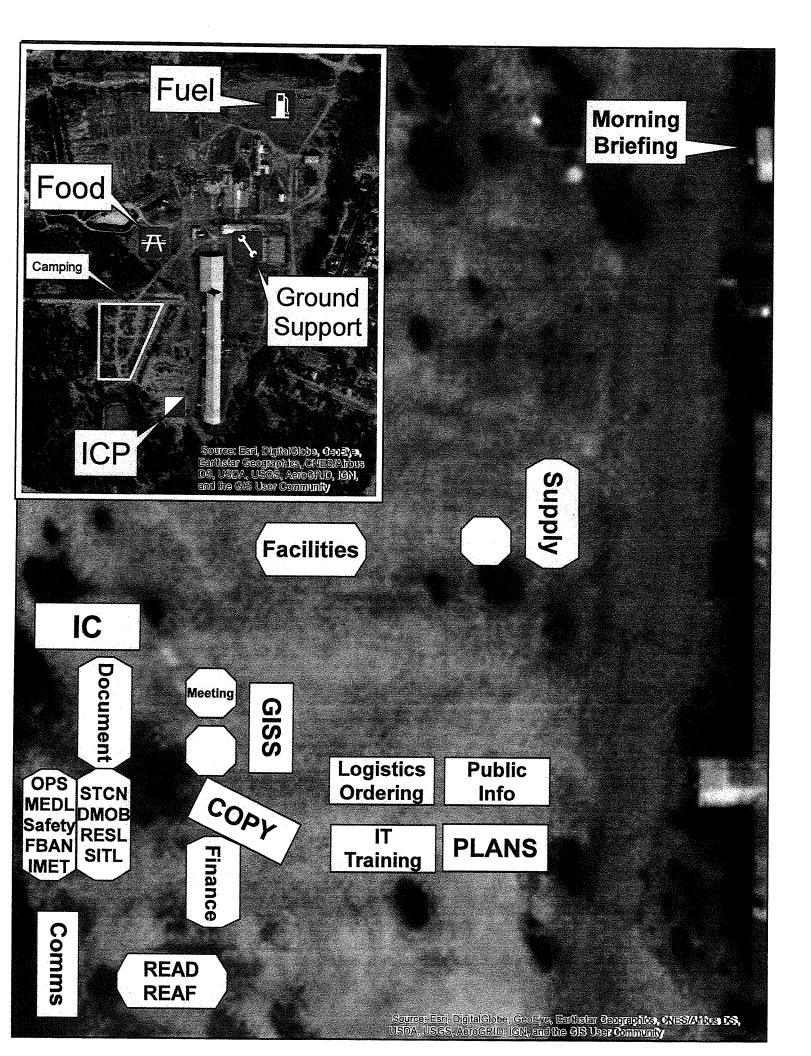
C-110	0700	(HC2)	<b>BLACK EAGLES 6</b>	
C-112	0700	(HC2)	<b>BLACK EAGLES 5</b>	

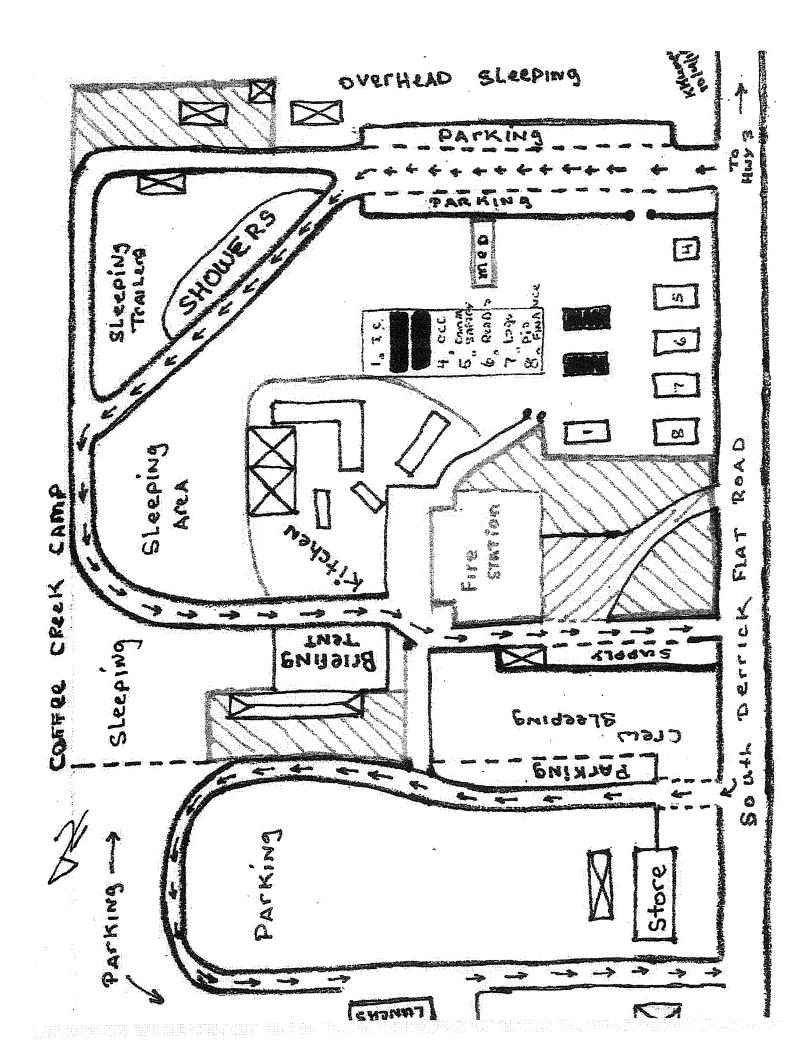
### **EQUIPMENT**

E-541	0700 (ENG3)	<b>GREY WOLF ENTERPRISES INC</b>
E-546	0700 (DOZ2)	PRO- DUMP AND EXCAVATING
E-547	0700 (DOZ2)	PRO- DUMP AND EXCAVATING
E-594	0700 (ENG3)	STF 322
E-595	0700 (ENG3)	MT. ADAMS E – 300

### **OVERHEAD**

O-804.22	0000	(FDUL)	MCGUINNESS, MARK
O-826	0000	(BCMG)	SUAREZ, MOISES
O-703	0700	(FMOD)	MILLER WOOD PRODUCTS
O-780	0700	(TFLD)	AVILA, ANGEL D
O-729	0700	(TFLD)	BUNCE, CRAIG
O-658	0700	(HEQB)	CARPENTER, DENNIS
O-671	0700	(FACL)	FOLINO, RYAN
O-657	0700	(HEQB)	JANES, BRIAN
O-793	0700	(EQPM)	JOHNSON, ANTHONY D
O-655	0700	(TFLD)	MATTHEWS, CURTIS
O-656	0700	(HEQB)	MECHAM, RYAN
O-648	0700	(PIOF)	MURPHY, LISA A
O-739	0900	(AOBD)	LEDGERWOOD, DOUGLAS RAY





### **ACTIVITY LOG (ICS 214)**

1. Incident Name:			2. Operational Period:	Date Fror	n: Date To:
	•			Time From	m: Time To:
3. Name:		4. IC	S Position:		5. Home Agency (and Unit):
6. Resources Assi	gned:		***************************************		
Naı			ICS Position		Home Agency (and Unit)
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7. Activity Log:					
Date/Time	Notable Activities				
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9 Drongrad hur Na	ma:		Position/Title:		Ciandura
8. Prepared by: Na	E		_ Position/Title:		
ICS 214, Page 1			Date/Time:		

### **ACTIVITY LOG (ICS 214)**

1. Incident Name:		2. Operational Period:		Date To:
			Time From:	Time To:
7. Activity Log (cor	ntinuation):			
Date/Time	Notable Activities			
		Control of the Contro		
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8. Prepared by: Na	ime.	Position/Title:	S	ignature:
ICS 214, Page 2		Date/Time:		