Delta Fire/Hirz Fire Incident Action Plan

Day Shift October 4th, 2018 (0700 - 1900)



SNAGS AND HAZARD TREES

Snags and hazardous green trees continue to be a significant hazard on this incident. Never assume that any work area has been snagged or that conditions remain the same with the hazard trees from the prior shift. Watch where you park and wear your hard hat! Follow Hazard Tree Safety Guidelines (IRPG page 22).

DRIVING

Stay alert while driving as the roads on the Shasta Trinity N.F. are very unforgiving. It only takes a second of distraction to lose control of your vehicle. The faster you are traveling, the faster you get in trouble. Follow posted speed limits to and from your assignment. Wear your seat belt & watch for wildlife and hunters.

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

		·	

INCI	DENT OBJECT	IVES (ICS 202)		
1. Incident Name:	2. Operational Period:	DAY		
DELTA / HIRZ	Date/Time From:		Date/Time To:	
	10/04/2018 0700	THU	10/04/2018 1900	THU
3. Objective(s):				
LEADERS INTENT				
A full suppression strategy will be implemented for the Delta			actics. Minimize impacts to re	esidences, critical
infrastructure and private timberlands through the application	of well-planned tactical	responses.		
CONTROL OBJECTIVES				
Keep Delta Spot Fire:				
North of Dog Creek Road West of the Delta Fire				
South of Halls Guich				
East of East Side Road				
MANAGEMENT OBJECTIVES				
Ensure that strategies and tactics provide for firefighter and	public safety through th	e application of sound ris	k management principles.	
Manage incident costs effectively considering values at risk				
 Maintain and strengthen cooperator, partner, and stakehold Conduct all suppression repair work in close coordination v 				safe to do so.
		J		
4. Operational Period Command Emphasis:				
General Situational Awareness:				<u> </u>
General Situational Awareness.				
5. Site Safety Plan Required? Yes No X				
Approved Site Safety Plan(s) Located at:				***************************************
6. Incident Action Plan (the items checked below are in		·		
X ICS 202 ☐ ICS 207		Attachments:		
x ics 203 ☐ ics 208	X !	CS 214 UNIT LOG		
X ICS 204 X ICS 220 X Map/Chart	片.			
ICS 205A X Weather Forecast/Tides/C	urrents \square			
▼ ICS 206	- -			
				,
			P. H. C.	In the
7. Prepared by: ERIC BLACK Position			gnature: The	
8. Approved by Incident Commander: Name:	CURTIS COO	75 sig	gnature Couch O'	

Date/Time:

IAP Page

ICS 202

	ATION ASSIGMENT LIST	DELTA / HIR	7 10	/03/2	040		
5 INCIDENT COMMANDER				10312	UIO	2000	
AT HEADTHE ACHINIMATER	AND GENERAL STAFF	4. OPERATIONAL P	ERIOD (DATE/	TIME)			
POSITION	NARAE		10/4/20	18 (700-190	0	
POSITION	NAME	9. OPERATIONS SE	CTION				
INCIDENT COMMANDER	CURIS COOTS / JUSHUA BOEHM(t)*	CHIEF		DON	FREGULIA	A / DANIEL DIAZ(t)	
DEPUTY	JAMIE GAMBOA*	PLANNING OPS		ALEC	LANE		
SAFETY OFFICER	JAMES COURTRIGHT / JOHN NICKEY JEFF BARNHART*						
INFORMATION OFFICER	JIM MACKENSEN / GINESSA STARK(t) / REBECA FRANCO						
LIAISON OFFICER	KENT SWARTZLANDER			1			
		BRANCH	11107.05	DAID	451 4415	00 LEXA (A	
		DIVISION/GROUP	HIRZ REI	H		OO LEYVA N BRAWLEY(t)	
6. AGENCY REPRESENTAT	IVES	DIVISION/GROUP	HIRZ REI NORT	Н	BEN HE	NDRICKS	
AGENCY	NAME	DIVISION/GROUP	DELTA REPAIR SOUTH		BRIAN F	ROSENOW	
FS AGENCY ADMIN.	TERRI SIMON JACKSON	DIVISION/GROUP	DELTA RE NORT		ADAM L MARVIN	EYBA / I VOLRIE(t)	
FS AGENCY ADMIN, REP.	CAROLYN NAPPER LOIS SHOEMAKER	DIVISION/GROUP	В		TIM RIC	HEY*	
LEAD READ	JOE ZUSTAK / SCOTT HAGERTY	DIVISION/GROUP	F		LUCAS		
OES AREP	PAT TITUS	DIVISION/GROUP	Р		BILLY C BRIAN J	OVERT* ANES(t)*	
СНР	LT. KYLE FOSTER	DIVISION/GROUP	TASK FO PATROL N	ORTH	(TFLD) E	ERIC POTTER	
SIERRA PACIFIC INDUST.	NICK KROENCKE	DIVISION/GROUP	TASK FO PATROL S		(TFLD) L	ONNIE HAGEDON	
CCC REP.	KENNETH MCDONALD						
CAL TRANS	WILLIE ELDER						
7. PLANNING SECTION CHIEF DEPUTY RESOURCES UNIT	ALAN TAYLOR ERIC BLACK JAY SHAFFER(t)						
SITUATION UNIT	MATTHEW SNYDER(t) / MATT THAU(t)						
DEMOBILIZATION UNIT	GARY DEBOI						
GISS	KIM DENIZ / CHRIS MUHL						
IMET FBAN	ALEX HOON STEVE ZIEL		······································				
TRAINING SPECIALIST	GREG KURTZ				1		
ITSS	CALVIN MOSES / DARREN LEEKS(t) ROCKY BOND(t)	10. AIR OPERATION	S BRANCH		L		
DOCUMENTATION UNIT	SABRINA McCOMB / DAVE ADLER(t)	AIR OPS BRANCH D	IRECTOR	DOUG	LEDGER	WOOD	
		AIR SUPPORT GROU	JP SUP.				
		AIR TACTICAL SUPE	RVISOR				
8. LOGISTICS SECTION							
CHIEF SUPPLY UNIT	RICKIE CROWTHER / MIKE JELLISON RON PIERCE / JOHN HARKLEROAD						
FACILITIES UNIT	FRANK DELCARLO / KEN KUMPE* DION NUGENT(t)	11. FINANCE		19			
GROUND SUPPORT UNIT	TOBY RINGUETTE / JACOB BAILEY (t)	CHIEF		PAMI	MEYER / M	IIKE TAYLOR	
COMMS UNIT	RICK STONE* / ARNIE IRVINE	TIME UNIT		MAGO	SIE PROCI	HAZKA	
FOOD UNIT	JAY WESTLAKE / MARK McGUINNESS	PROCUREMENT UNI	T	PJ VIL	HAUER		
MEDICAL UNIT	FRANK ABEL / PETE NELSON(t)	COMPENSATION / C	LAIMS UNIT	TRAC	Y NICHOL	SON	
ORDERING MANAGER	FRONNIE SHACKLEFORD	COST UNIT					
		EQUIPMENT TIME					
Prepared By (Resources Unit JAY SHAFFER RESL (t)							



Fire Weather Forecast



FORECAST NO:

PREDICTION FOR: DAY/NIGHT SHIFT

SHIFT DATE: Oct 4-5, 2018

TIME/DATE ISSUED: Oct 3, 2018 1900 PDT

NAME OF FIRE: Delta/Hirz

UNIT: CA-SHF

SIGNED: Alex Hoon

Incident Meteorologist

WEATHER DISCUSSION:

...LESS SHOWERS TODAY...

Widespread rainshowers yesterday left spotty pattern of rainfall over the Delta and Hirz fire areas. Some areas received more than others, so be careful heading out this morning as roads may be muddy and slippery. A few showers remain in the area today, although much less activity than what we saw yesterday. Isolated to scattered light showers continue through the day, then starting to clear out by this evening. As clouds clear out, temperatures will drop tonight to the low 40s and upper 30s, with freezing temperatures possible at McCloud ICP. A few showers are possible on Friday, then skies clearing and drying out for the weekend. There is good confidence on the moderate north wind event for the weekend.

WEATHER FORECAST FOR THURSDAY:

...FEW SHOWERS STILL AROUND TODAY...

WEATHER: Mostly cloudy. Few scattered light rain showers through the day.

CHANCE OF WETTING RAIN: 20%

MAX TEMPERATURES:

56-66°F.

LITTLE CHANGE

MIN HUMIDITY:

45-55%.

DOWN 10%

20-FOOT WIND:

SLOPE/VALLEY - Upslope 3-6 mph. Gusts up to 10 mph in N-S aligned drainages.

RIDGETOP- South to Southeast 5-7 mph with gusts up to 12 mph.

HAINES INDEX: 2

THURSDAY NIGHT:

...CLEAR AND COLD...

WEATHER: Mostly clear skies.

CHANCE OF WETTING RAIN: 0%

MIN TEMPERATURES: 37-45°F... Except near 30°F at McCloud ICP. 8°F COLDER

MAX HUMIDITY:

85-100%

LITTLE CHANGE

20-FOOT WIND:

SLOPE/VALLEY - Downslope/Downdrainage 2-4 mph.

RIDGETOP - South to Southeast 5-9 mph. Gusts to 12 mph.

EXTENDED FORECAST: ...DRYING TREND THROUGH THE WEEKEND WITH GUSTY NORTH WINDS...

FRIDAY: Partly to mostly cloudy. 30% chance of showers. Max temps...60-70°F. Min RH 35-45%. Northwest 5-9 mph.

SATURDAY: Sunny. Max temps...63-73°F. Min RH 30-40%. North 9-14 mph. Gusts to 25 mph.

SUNDAY AND MONDAY: Sunny. Max temps...63-73°F. Min RH 25-35%. North 12-18 mph. Gusts to 30 mph.

Fire Behavior Forecast # 07											
Name of Incident: Delta Fire/Hirz Fire	Unit: Shasta-Trinity NF, McCloud RD										
Date & Time Issued: October 3, 2018 @ 1900	Operational Period: <u>DAY</u> October 04, 2018										
FBAN: Steve Ziel Signed:											

Assumptions: Continued damp/wet surface fuels will put a damper on any potential fire behavior today. Heavy fuels are still very dry, live fuels are "end of season" drought stressed – BUT the fuels that drive rate of spread and intensity are only temporarily out of play until warming and drying occurs. Expect peak burning conditions 1400-1600. 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 on the SW corner of the fire.

Weather Summary

**See attached Fire Weather Forecast **

Fire Behavior Summary

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> Most areas will show minimal fire behavior today – expect another "non-spread fire day". Primary fire behavior characteristics will likely include pockets of benign smoldering and limited creeping. Very limited surface fire spread may be expected in areas that did not receive sufficient moisture in the Delta Spot area. Heavy fuels (logs, stump holes, snags) and concentrations will continue sustain heat, consume, and produce smoke. Sheltered fuels within tree drip lines will continue to smolder. Some open flame likely in pre-heated fuels near burning heavy fuels.

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

Fine fuel moisture= 8 - 11+%, 1000hr TLFM = 9%, Live woody fuels 70%, POI = 20-30%.

Fuel Type/Model	Max Head S	urface Fire	Spotting	Wet Surface Fuels
	ROS	Flame	Distance	ROS/FL
Timber litter (TL8)	2 – 3 ft/min	2 feet	0.2 mile	0 - 0
Timber with Understory (TU5)	5 - 6 ft/min	5 feet	0.2 mile	0 - 0
Grass/Shrub (GS2)	1 – 2 ft/min	1 feet	0.1 mile	0 - 0

Specific Assignments:

Patrol and Repair Groups: Expect continued pockets of widely scattered areas of isolated smoldering, and consumption of heavy fuels. Stump holes, log ends, and snags will hold heat (due to low fuel moisture) until extinguished.

Div. F, P, B: Expect minimal fire spread (see graph above) under forecast moist/wet conditions. Expect non-problematic fire behavior due to moist conditions (rain showers), cloudy sky, and cool temperature. Heavy fuels will continue to hold heat – monitor any surface fuel drying for potential fire spread.

Air Operations: Monitor cloud ceiling for mountain obscuration. Partly cloudy/scattered showers in afternoon.

Safety

smol·der

/'smolder/ 40

verb gerund or present participle; **smoldering**

und or present participation.

burn slowly with smoke but no flame.

"The bonfire still smoldered, the smoke drifting over the paddock"
synonyms: smoke, glow, burn

"The bonfire still smoldered"

- show or feel barely suppressed anger, hatred, or another powerful emotion.
 "Anna smoldered with indignation"
 synonyms: seethe, boil, fume, burn, simmer, be boiling over, be beside oneself; informal be livid "she was smoldering with resentment"
- exist in a suppressed or concealed state.
 "the controversy smoldered on for several years"

<u>Trust me.....there is a safety message here – "smolder" carries several meanings, think about it.</u>

ALTERNATION OF BUILDING

1. Incident Name:		-	Middle	Uliciassii	leu m.c.	3.	Dasic			
DELTA / HIRZ						Branc	:h:		Division/Group):
2. Operational Period:	DAY								HIRZ RE	PΔIR
Date/Time From:		Date	e/Time To:						SOUTH	. AIX
	THU	10/04	1/2018 190	00	THU				000111	
4.				Operations						
OPERATIONS CH	DANIEL R		1	DIVISION/GROUP SUPERVISOR					ARLANDO LEYVA STEVEN BRAWLE	
	DAMEER								OTEVEN DIVAVEL	-1 (1)
5.			Resor	ırces Assig	ned this	Period				
Strike Team / Tasl Resource Desig			LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
HC2 BLACK EAGLES 6 C-110	0		10/07	CURTIS G	IBSON		20	MCCL	OUD ICP/0700	MCCLOUD ICP/1900
HC2 BLACK EAGLES 5 C-112			10/07	FUENTES	JOHNAT	HON	22	MCCL	OUD ICP/0700	MCCLOUD ICP/1900
WTS2 FLOODGATE H2O E-533			10/10	ENLOW C	LANCY		+ 1	MCCL	OUD ICP/0700	MCCLOUD ICP/1900
WTS2 PRO- DUMP E-667	10/07	BRENT SN	ИALL		1	MCCL	OUD ICP/0700	MCCLOUD ICP/1900		
WTS2 WILLMORE AG E-669				TORRES E	BILL		1	MCCL	OUD ICP/0700	MCCLOUD ICP/1900
WTS2 T AND S DVBE E-678			10/09	ERNEST J	IONES		1	MCCL	OUD ICP/0700	MCCLOUD ICP/1900
DOZ2 NORTHSTATE E-544			10/10	TANNER F	PARKS		2	MCCL	OUD ICP/0700	MCCLOUD ICP/1900
EXCA DUDLEYS' E-488			10/14	BYRON W	ILKES		2	MCCL	OUD ICP/0700	MCCLOUD ICP/1900
EXCA BRITTEN E-522			10/10	JOHN BRI	TTEN		2	MCCL	OUD ICP/0700	MCCLOUD ICP/1900
EXCA KIRACK CONST. E-523		<u>-</u>	10/11	ERIC GOL	D		2	MCCL	OUD ICP/0700	MCCLOUD ICP/1900
EXCA MORRISON E-526			10/11	DUSTIN W	/ESTFALL	-	2	MCCL	OUD ICP/0700	MCCLOUD ICP/1900
EXCA KEN'S E-654			10/07	MATTHEW	/ SMITH		2 MCC		OUD ICP/0700	MCCLOUD ICP/1900
EXCA PETERS E-658			10/07	JAY SAND	AHL	2 MC			OUD ICP/0700	MCCLOUD ICP/1900
GRD JANC CONSTRUCTION	E-490		10/14	RICHARD	JANC		2	MCCL	OUD ICP/0700	MCCLOUD ICP/1900
GRD TRINITY RIVER E-685			10/15	MATT HAN	IES		1	MCCL	OUD ICP/0700	MCCLOUD ICP/1900
GRD CORWIN COMPANY E-0	690		10/12	LENNY WE	EBER		2	MCCL	OUD ICP/0700	MCCLOUD ICP/1900
BHOE (BACKHOE) E-646			10/15	MARTIN B	AILEY		1	MCCL	OUD ICP/0700	MCCLOUD ICP/1900
TFLD O-728			10/11	CHRISTOF	PHER J G	RAVES	1	MCCL	OUD ICP/0700	MCCLOUD ICP/1900
HEQB O-852			10/16	RALPH RA	NDALL L	AMB	1	MCCL	OUD ICP/0700	MCCLOUD ICP/1900
HEQB O-658			10/07	DENNIS C	ARPENTE	R (T)	1	MCCL	OUD ICP/0700	MCCLOUD ICP/1900
8.										
	Observat	Toyo		Group Con	contagnition and all	I		NIOA	TV T/NAC	
Function COMMAND	Channel 2		requency 172.6500 N		10/107		164.750		TX Tone/NAC 10/107.2	Mode A
TACTICAL	10		166.7750 N		10/107		166.775		10/107.2	A
AIR TO GROUND	14				•	168.3375 N			<u> </u>	A
IR TO GROUND 15 167.8125 N				1			167.812	5 N		А
9. Prepared By (Resource Unit Leader)				Approved By (Planning Section Chief)					ate	Time
JAY SHAFFER	FRIC	BLACK			10/03/2018 2200					

1. Incident Name: Branch: Division/Group: **DELTA / HIRZ** 2. Operational Period: DAY HIRZ REPAIR Date/Time From: Date/Time To: SOUTH 10/04/2018 0700 THU 10/04/2018 1900 THU **Operations Personnel OPERATIONS CHIEF | DONALD FREGULIA DIVISION/GROUP SUPERVISOR** ARLANDO LEYVA DANIEL R DIAZ STEVEN BRAWLEY (T) 5. **Resources Assigned this Period** Strike Team / Task Force / Number Drop Off PT./Time Resource Designator LWD Leader Persons Pick Up PT./Time FMOD QUINNS 0-821 10/13 ALLEN INGERSOLL 2 MCCLOUD ICP/0700 MCCLOUD ICP/1900 REMS 5 O-669 10/09 MANUEL MADRIGAL MCCLOUD ICP/0700 MCCLOUD ICP/1900 EMTP 0-770 JULIAN CHRISTY 10/13 1 MCCLOUD ICP/0700 MCCLOUD ICP/1900 EMTP O-835 10/16 ERIC SCHROTH 1 MCCLOUD ICP/0700 MCCLOUD ICP/1900 JOHN STRICKLAND SOFR 0-713 10/13 MCCLOUD ICP/0700 MCCLOUD ICP/1900 SOFR 0-794 10/13 KEITH A SMYTH (T) 1 MCCLOUD ICP/0700 MCCLOUD ICP/1900 **READ 0-381** 10/01 NICK MEYERS MCCLOUD ICP/0700 MCCLOUD ICP/1900 1 **REAF 0-632** 10/04 JOE ZUSTAK 1 MCCLOUD ICP/0700 MCCLOUD ICP/1900 **REAF 0-799** 10/13 JAMES PETTETT 1 MCCLOUD ICP/0700 MCCLOUD ICP/1900 **REAF 0-830** 10/17 SCOTT HAGERTY 1 MCCLOUD ICP/0700 MCCLOUD ICP/1900 6. Control Operations/Work Assignments: · Continue Fire Suppression Repair in conjunction with Resource Advisers. 7. Special Instructions: SOFR John Strickland and Keith Smyth (T) will cover both HIRZ Repair Groups North and South.. 8. **Division/Group Communication Summary Function** Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 2 172.6500 N 10/107.2 164,7500 N 10/107.2 Α TACTICAL 10 166.7750 N 10/107.2 166.7750 N 10/107.2 Α AIR TO GROUND 14 168.3375 N 168.3375 N Α 167.8125 N 167.8125 N AIR TO GROUND 15 Α 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time

ERIC BLACK

2200

10/03/2018

1. Incident Name:	Controlled	Unclassified	3 inform	OMERICA AND SERVICE OF THE SERVICE O	Sasic					
DELTA / HIRZ				Branch	:		Division/Group	o:		
2. Operational Period: DAY							HIRZ RE	ΡΔ	IR	
Date/Time From:	Date/Time To:						NORTH	-1 /	11.	
10/04/2018 0700 THU	10/04/2018 190	IO THU	J				NONIII			
4.		Operations Pe								
OPERATIONS CHIEF DONALD FRI			DIVISION	/GROUP	SUPER	/ISOR	BENJAMIN A HEN	IDRIC	KS	
5.	Resou	ırces Assigned	d this Per	riod						
Strike Team / Task Force / Resource Designator	LWD	Le	eader		Number Persons	i .	Off PT./Time	Pio	ck Up PT./Time	
HC2 OC 20 C-111	10/09	COLTON BUE	EHLER		19	MCCLO	OUD ICP/0700	MCCL	OUD ICP/1900	
ENG6 CMS - 43F52 E-611	10/14	GUY NEILSEI	N		4	MCCLO	OUD ICP/0700	MCCL	OUD ICP/1900	
WTS2 DARRAH LOGGING E-39	10/14	STEVE DARG	SER		1	MCCLO	OUD ICP/0700	MCCL	OUD ICP/1900	
WTS2 MATTHEW J JOHNSON E-41	10/15	MATHEW JOI	HNSON		1	MCCLO	OUD ICP/0700	MCCL	OUD ICP/1900	
WTS2 YREKA OUTLANDS (24 HR) E-270	10/10	BRUCE MANA	ANESSE		1	MCCLO	OUD ICP/0700	MCCL	OUD ICP/1900	
WTS2 CARLTON CHRISTMAS TREES E-347	10/15	ROSS ROGE	RS		1	MCCLO	OUD ICP/0700	MCCL	OUD ICP/1900	
DOZ2 NORTHWESTERN E-545	10/10	DONALD GEO	ORGE		2	MCCLO	OUD ICP/0700	MCCL	OUD ICP/1900	
DOZ2 DARRAH E-663	10/07	RICK RESH			2	MCCLO	OUD ICP/0700	MCCL	OUD ICP/1900	
EXCA STONEY CREEK E-486	10/15	MIKE MIURDO	оск		2	MCCLC	OUD ICP/0700	MCCL	OUD ICP/1900	
EXCA INGRAM E-520	10/10	TIM WATERM	1AN		2	MCCLC	DUD ICP/0700	MCCL	OUD ICP/1900	
EXCA TOM'S E-525	10/11	TOM FUNES			2	MCCLC	OUD ICP/0700	JD ICP/0700 MCCLOUD ICP/		
EXCA TRINITY RIVER E-589	10/14	KEVIN SKELT	ON		2	MCCLC	OUD ICP/0700 MC		OUD ICP/1900	
EXCA HENTHORN E-655	10/07	JEFFERY HEI	NTHORN	RN 2 MCC			OUD ICP/0700	MCCL	OUD ICP/1900	
EXCA TRINITY RIVER E-656	10/09	SHILOH BERF	RY	2 MC			OUD ICP/0700	MCCL	OUD ICP/1900	
EXCA TRINITY RIVER E-657	10/08	ED SWANSON	N		2	MCCLC	OUD ICP/0700	MCCL	OUD ICP/1900	
EXCA DARRAH LOGGING E-659	10/07	KEITH DARRA	ΔH		2	MCCLC	OUD ICP/0700	MCCL	OUD ICP/1900	
GRD NORTH STATE EQUIPMENT E-294	10/12	STEVE SAND	ERS		2	MCCLC	OUD ICP/0700	MCCL	OUD ICP/1900	
GRD WYEAST FORESTRY E-691	10/14	MARK MILNE			2	MCCLC	OUD ICP/0700	MCCL	OUD ICP/1900	
SKG3 J & D LOGGING E-275	10/12	SAWYER LOG	SAN		2	MCCLC	OUD ICP/0700	MCCL	OUD ICP/1900	
SKD2 HALEY, TODD B. E-276	10/07	TODD HALEY	,		2	MCCLC	OUD ICP/0700	MCCL	OUD ICP/1900	
8.										
Function Channel	RX Frequency	Group Commi	Tone/NA		K Frequen	ov NAM	TX Tone/NAC	, T	Mode	
COMMAND 4	170.4125 N		10/107.2		165.962		10/107.2	+	A	
TACTICAL 11	168.2500 N		10/107.2		168.250				A	
AIR TO GROUND 14	168.3375 N	ı	***************************************	168.3375 N				\top	Α	
AIR TO GROUND 15	167.8125 N	5 N			167.812	5 N			Α	
9. Prepared By (Resource Unit Leader)	ed By (Plannir	(Planning Section Chief) Date			ate	Time				
JAY SHAFFER	BLACK				10	0/03/2018	2200)		

1. Incident Name:		Controlled	<u>i Unciass</u>	itlea Intol	3.	Basic				
DELTA / HIRZ					Branc	h:		Division/Grou	p:	
2. Operational Period:	DAY			- T-			İ	HIRZ RE	PΔIR	
Date/Time From:		Date/Time To	:					NORTH	-i Alix	
	-IU	10/04/2018 19	00	THU				HOKIII		
4.	100		Operation	s Personn	el					
OPERATIONS CHIE	F DONALD FR DANIEL R D			N/GROU	P SUPER\	/ISOR E	BENJAMIN A HENDRICKS			
***************************************	DANIELRO	I//								
5.		Reso	urces Assi	igned this I	Period					
Strike Team / Task Resource Design		LWD		Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time	
LDFR SIERRA LAND MANAG.	10/08	WESS TA	AYLOR		2	MCCLC	OUD ICP/0700	MCCLOUD ICP/1900		
CHIP ADKINS E-515		10/10	RONALD	ATKINS		1	MCCLC	OUD ICP/0700	MCCLOUD ICP/1900	
TFLD O-643		10/07	KEVIN J	OSBORNE		1	MCCLC	OUD ICP/0700	MCCLOUD ICP/1900	
TFLD O-846	10/16	LUIS DO	ZAL		1 1	MCCLC	OUD ICP/0700	MCCLOUD ICP/1900		
TFLD O-868		10/16	TREVOR	M DRAKE	(T)	1 1	MCCLC	OUD ICP/0700	MCCLOUD ICP/1900	
HEQB 0-697	10/13	JACK C			1			MCCLOUD ICP/1900		
HEQB O-850	10/16	TRAVIS			1			MCCLOUD ICP/1900		
HEQB O-853	10/16	DANIEL			1 1			MCCLOUD ICP/1900		
HEQB 0-863		10/16		ROSALES	(T)	1 1			MCCLOUD ICP/1900	
FELB O-823		10/13			(1)		ļ		MCCLOUD ICP/1900	
			JOHN WALKER LARRY CASTRO			2 MCCLOU				
FMOD NORTH ZONE O-819		10/13	<u> </u>						MCCLOUD ICP/1900	
FMOD VOLCANO CREEK 0-82		10/13	JEFF TU						MCCLOUD ICP/1900	
FMOD PACIFIC RIDGELINE O-	638	10/06	<u> </u>	EDERICKS					MCCLOUD ICP/1900	
EMPF O-762		10/08		N WHITNE	Υ	1			MCCLOUD ICP/1900	
EMPF O-664		10/08	DRAKE N						MCCLOUD ICP/1900	
SOFR 0-794		10/13	KEITH A	SMYTH (T)	1	MCCLC	OUD ICP/0700	MCCLOUD ICP/1900	
REAF O-512		10/09	ASHLEY	KNIGHT		1	MCCLC	OUD ICP/0700	MCCLOUD ICP/1900	
FFT2 O-475		10/04	JASON R	KLOTZ		1	MCCLC	OUD ICP/0700	MCCLOUD ICP/1900	
REAF O-792		10/10	MICHAE	L C MCFAD	DIN	1	MCCLC	OUD ICP/0700	MCCLOUD ICP/1900	
6. Control Operations/Work Ass	signments:						<u></u>			
8.		T	- i	mmunicati		_		T		
Function	Channel	RX Frequency		RX Tone/		X Frequen		TX Tone/NAC		
COMMAND	4	170.4125		10/107		165.962		10/107.2	A	
TACTICAL AIR TO GROUND		11 168.2500 N		10/107	.2	168.2500 N		10/107.2	A	
AIR TO GROUND AIR TO GROUND	14 168.3375 N 15 167.8125 N			168.3375 N					A	
9. Prepared By (Resource Unit	· 	Approved By (Planning Sect					 ate	Time		
IAY SHAFFER		1	FRIC BI ACK				- 1	1/03/2018	2200	

1. Incident Name:		Controlled Unclassifi	ea Intor	3.			
DELTA / HIRZ				Branch:		Division/Group:	
2. Operational Period:	DAY					HIRZ REF	PAIR
Date/Time From: 10/04/2018 0700 THU		Date/Time To: 10/04/2018 1900 T	'HU		NORTH		
4.		Operations		al			
OPERATIONS CHIEF	DONALI				/ISOR	BENJAMIN A HENDI	RICKS
	DANIEL	R DIAZ					
6. Control Operations/Work Assi	 gnments:	:	l		ı		
Continue Fire Suppression R	tepair in c	onjunction with Resource Advisers.					
7. Special Instructions:							
 SOFR John Strickland and K 	eith Smyt	th (T) will cover both HIRZ Repair G	roups No	rth and South.			
8.		Division/Group Com	municati	on Summary			1
Function	Channel		RX Tone/		icy N/W		Mode
COMMAND	4	170.4125 N	10/107			10/107.2	A
TACTICAL	11	168.2500 N	10/107			10/107.2	A
AIR TO GROUND	14	168.3375 N		168.337			A
AIR TO GROUND	15	167.8125 N		167.812		<u> </u>	Α
9. Prepared By (Resource Unit Le	ader)	Approved By (Plan	ning Sec	tion Chief)	D	ate	Time

ERIC BLACK

2200

10/03/2018

1. Incident Name: Branch: Division/Group: **DELTA / HIRZ** 2. Operational Period: DAY DELTA REPAIR Date/Time To: Date/Time From: SOUTH 10/04/2018 0700 THU 10/04/2018 1900 THU 4. **Operations Personnel OPERATIONS CHIEF** DONALD FREGULIA DIVISION/GROUP SUPERVISOR **BRYAN ROSENOW** BERT SMITH (T) DANIEL R DIAZ (T) **Resources Assigned this Period** Strike Team / Task Force / Number LWD Drop Off PT./Time Pick Up PT./Time Resource Designator Leader Persons ES3 S/T - SQF - 5650 C E-597 DAN JONES 10/13 26 COFFEE CREEK/0700 COFFEE CREEK/1900 ENG3 ATIRA GST E3139 E-602 10/14 JOHN GIORDANO 3 COFFEE CREEK/0700 COFFEE CREEK/1900 CHAD CORWIN COFFEE CREEK/1900 ENG3 ATIRA GST E3140 E-603 10/14 3 COFFEE CREEK/0700 ENG3 DEER MOUNTAIN E-604 10/14 JOSEPH CRAIG WATTS 3 COFFEE CREEK/0700 COFFEE CREEK/1900 ENG3 J3 CONTRACTING E-605 SCOTT HANLEY COFFEE CREEK/0700 COFFEE CREEK/1900 10/13 TIM SIMPSON COFFEE CREEK/0700 COFFEE CREEK/1900 ENG6 BNP 675 E-588 10/06 DOZ2 NORTHWESTERN (24HR) E-266 10/13 MIKE SALTERS 1 COFFEE 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 10/12 LUKE ANDREWS 2 COFFEE CREEK/0700 COFFEE CREEK/1900 EXCA RESOURCE UTILIZATION CO E-528 10/11 THOMAS HORN 1 COFFEE CREEK/0700 COFFEE CREEK/1900 JOE RUSTE 2 COFFEE CREEK/0700 COFFEE CREEK/1900 EXCA WARNER ENTERPRISES E-635 10/14 TODD WRIGHT 3 COFFEE CREEK/0700 COFFEE CREEK/1900 CHIP CUT WRIGHT SERVICES E-592 10/14 **HEQB 0-656** 10/07 RYAN MECHAM 1 COFFEE CREEK/0700 COFFEE CREEK/1900 HEQB O-645 10/06 MATTHEW WESTON (T) 1 COFFEE CREEK/0700 COFFEE CREEK/1900 HEQB 0-639 10/06 ADAM STEVENS 1 COFFEE CREEK/0700 COFFEE CREEK/1900 BRIAN P GOOD (T) 10/08 1 COFFEE CREEK/0700 COFFEE CREEK/1900 HEQB (T) O-662 **READ 0-709** 10/09 **BRENDAN LUKAS** 1 COFFEE CREEK/0700 COFFEE CREEK/1900 10/08 COFFEE CREEK/0700 COFFEE CREEK/1900 **REAF 0-829** ZANARD CHOICE (T) 1 **REAF 0-828** 10/15 **CAROL A FIELDS** COFFEE CREEK/0700 COFFEE CREEK/1900 8. **Division/Group Communication Summary** RX Tone/NAC TX Tone/NAC Function Channel RX Frequency N/W TX Frequency N/W Mode 172.6500 N 10/107.2 164.7500 N 10/107.2 COMMAND 10/107.2 TACTICAL 11 168.2500 N 10/107.2 168.2500 N Α 168.3375 N 168.3375 N AIR TO GROUND 14 Α 15 167.8125 N 167.8125 N Α AIR TO GROUND 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time ERIC BLACK 10/03/2018 JAY SHAFFER 0749

1. Incident Name:					3.				
DELTA / HIRZ					Branch	1:		Division/Group):
2. Operational Period:	DAY							DELTA I	REPAIR
Date/Time From: 10/04/2018 0700 THU		Date/Time To: 0/04/2018 190		Нυ				SOUTH	
4.			Operations I	Personne	al .				
OPERATIONS CHIEF	DONALD FREGU			DIVISIO	N/GROUP	SUPERV	- 1	BRYAN ROSENO	N
	DANIEL R DIAZ (1)						BERT SMITH (T)	
5.		Resou	rces Assign	ed this P	eriod				
Strike Team / Task Fo Resource Designat		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
SOFR O-794	···	10/13	KEITH A SN			1			COFFEE CREEK/1900
SOFR 0-713		10/13	JOHN STRI			1			COFFEE CREEK/1900
6. Control Operations/Work Assi	anments:	<u> </u>							
	3 ·····-								
Continue fire suppression re	pair in conjunction	with Resource	Advisers.						
7. Special Instructions:									
8.		Division/	Group Comi	municatio	on Summa	ary			
Function	Channel R	X Frequency I		RX Tone/I		K Frequence	cy N/W	TX Tone/NAC	Mode
COMMAND	2	172.6500 N		10/107.		164.750		10/107.2	A
TACTICAL	11	168.2500 N		10/107.	2	168.250	0 N	10/107.2	А
AIR TO GROUND	14	168.3375 N				168.337	5 N		А
AIR TO GROUND	15	167.8125 N				167.812	5 N		Α
9. Prepared By (Resource Unit Le	ader)	Approv	ed By (Plani	ning Sec	tion Chief)	D	ate	Time

ERIC BLACK

0749

10/03/2018

1. Incident Name:	6			3.					
DELTA / HIRZ				Bra	anch:		Division/Group	:	
2. Operational Period:	DAY						DELTA I	REPAIR	
Date/Time From: 10/04/2018 0700 THU		Date/Time To: 10/04/2018 1900) TH	IU			NORTH		
4.		(Operations P	ersonnel					
	DONALD FRE			DIVISION/GR	OUP SUPERV		ADAM LEYBA MARVIN VOLRIE	(T)	
		()							
Stills Trans / Trail Fra	/	Resou	rces Assigne	ed this Period		·			
Strike Team / Task For Resource Designato	L	eader	Number Persons	Drop	o Off PT./Time	Pick Up PT./Time			
DOZ2 PRO- DUMP AND EXCAVAT	10/10	CORY HALL		2	COFFE	E CREEK/0700	COFFEE CREEK/1900		
DOZ2 PRO-DUMP AND EXCAVAT	SAM DATSO	ON	2	COFFE	E CREEK/0700	COFFEE CREEK/1900			
DOZ2 ANGICO E-564		10/10	STEVE BOG	GS	3	COFFE	E CREEK/0700	COFFEE CREEK/1900	
DOZ2 BEN'S TRUCK & EQUIPMEN	NT E-565	10/10	JAMES SCA	RBROUGH	3	COFFE	E CREEK/0700	COFFEE CREEK/1900	
DOZ2 BEN'S TRUCK & EQUIP E-5	566	10/10	LARRY MAD	ISON	9	COFFE	E CREEK/0700	COFFEE CREEK/1900	
TFLD O-845		10/16	ALEXANDE	R E PFOUTZ	1	COFFE	E CREEK/0700	COFFEE CREEK/1900	
TFLD O-864	TADD A FAC	GERUD (T)	1	COFFE	E CREEK/0700	COFFEE CREEK/1900			
HEQB O-854		10/15	MICHAEL FU	JERCH	1	COFFE	E CREEK/0700	COFFEE CREEK/1900	
Control Operations/Work Assig Continue fire suppression repair		on with Resource	Advisers.						
7. Special Instructions:									
8.		Division/(Group Comn	nunication Su	mmary				
Function	Channel	RX Frequency N	v/W R	X Tone/NAC	TX Frequen	cy N/W	TX Tone/NAC	Mode	
COMMAND	4	170.4125 N		10/107.2	165.962	5 N	10/107.2	Α	
TACTICAL	10	166.7750 N		10/107.2	166.775		10/107.2	A	
AIR TO GROUND	14	168.3375 N		168.3375 N			A		
AIR TO GROUND	15	167.8125 N			167.812		<u> </u>	A	
9. Prepared By (Resource Unit Lea	ider)	Approv	ed By (Plann	ing Section C	niet)	D	ate	Time	

ERIC BLACK

2200

10/03/2018

1. Incident Name:							3.						
DELTA / HIRZ				******************			Branc	h:		Division/Grou	p:		
2. Operational Period:	DAY												
Date/Time From:		D	ate/Time To	:						В			
	HU	10/	/04/2018 190	00	THU								
4.				Opera	itions Pers				100				
OPERATIONS CHIE	EF DONALD DANIEL I				Di	VISIO	N/GROU	P SUPER\	/ISOR	TIM RITCHEY			
5.			Reso	urces /	Assigned	this P	eriod	T	1		T		
Strike Team / Task Resource Desigr			LWD		Lea	der		Number Persons	Dro	p Off PT./Time	Pi	ck Up PT./T	ime
HC1 KINGS RIVER IHC C-127			10/11	JUAC	QUIN MAR	QUEZ	?	19	COFF	EE CREEK/0700	COFF	EE CREEK	(/1900
HC1 LOS PADRES IHC C-128			10/11	MAT	T AOKI	·····		18	COFF	EE CREEK/0700	COFF	EE CREEK	(/1900
HC2IA GFP 15D C-118			10/09	BRAN	NDON CAI	мрве	LL	19	COFF	EE CREEK/0700	COFF	EE CREEK	(/1900
HC2IA FIRESTORM 15B C-12	0		10/09	SHA	NE BREND	DLING	ER	20	COFF	EE CREEK/0700	COFF	EE CREEK	(/1900
ENG3 FIRESTORM -9908 E-55	9		10/10	JAME	ES AUREN	NTZ		3	COFF	EE CREEK/0700	COFF	EE CREEK	(/1900
ENG3 ENF- 313 E-562			10/10	LIND	SEY DALL	ISON		5	COFF	EE CREEK/0700	COFF	EE CREEK	(/1900
ENG3 TMU-341 E-563			10/10	PHIL	HEITZKE			5	COFF	EE CREEK/0700	COFF	EE CREEK	(/1900
ENG3 STF- 322 E-594			10/13	CHA	RLES DAN	NEL		5	COFF	EE CREEK/0700	COFF	EE CREEK	(/1900
ENG6 FIRESTORM -9902 E-5	553		10/10	JAME	ES BARBA	RIA		3	COFF	EE CREEK/0700	COFF	EE CREEK	(/1900
ENG6 LNP - 76 E-554			10/10	CHAD DUNEHEW				3	COFF	EE CREEK/0700	COFF	EE CREEK	(/1900
WTS2 KEN'S WATER TENDER	E-537		10/10	BILL ATKISSION				1	COFF	EE CREEK/0700	COFF	EE CREEK	(/1900
TFLD O-730			10/10	MARSHALL THOMP			SON	1 COFFEE CREEK/07		EE CREEK/0700	COFF	EE CREEK	(/1900
TFLD O-763			10/10	BERN	NIE BORN	ONG		1 COFFEE CREEK/070			COFF	EE CREEK	(/1900
TFLD O-721			10/08	NATH	HANIEL ZA	\LEW	SKI	1	COFF	EE CREEK/0700	COFFEE CREEK/1900		(/1900
TFLD(T) O-785			10/12	CHRI	IS OGILVIE	E		1	COFF	EE CREEK/0700	COFF	EE CREEK	(/1900
FELB O-869			10/09	JEFF	CLEEK			1	COFF	EE CREEK/0700	COFF	EE CREEK	71900
FMOD NOR CAL FIRE O-636			10/06	ZACH	HARY KOE	TUS		2	COFF	EE CREEK/0700	COFF	EE CREEK	/1900
FMOD NOR CAL FIRE O-637			10/06	TRAV	/IS GUY			2	COFF	EE CREEK/0700	COFF	EE CREEK	/1900
SOFR 0-716			10/13	ADAN	M KOHLEY	′		1	COFF	EE CREEK/0700	COFF	EE CREEK	/1900
SOFR 0-795			10/14	GARY	Y WRIGHT	Γ		1	COFF	EE CREEK/0700	COFF	EE CREEK	/1900
8.			Division	/Crave	o Commur		sa Suma						
Function	Channel	Tby	Frequency			Tone/N	T	X Frequen	ov NI/M	/ TX Tone/NA	. T	Mode	
COMMAND	4	+1"	170.4125			0/107.		165.962		10/107.2	+	A	
TACTICAL	9		166.7250 1			0/107.		166.725		10/107.2		A	
AIR TO GROUND			168.3375 N			-+	168.337				A		
AIR TO GROUND				,				167.812				Α	
				proved By (Planning Section Chief)					Date Tir				
JAY SHAFFER				FRIC BI ACK						10/03/2018 2200			

1. Incident Name: Branch: **DELTA / HIRZ** Division/Group: 2. Operational Period: DAY В Date/Time From: Date/Time To: 10/04/2018 0700 THU 10/04/2018 1900 THU **Operations Personnel OPERATIONS CHIEF** DONALD FREGULIA **DIVISION/GROUP SUPERVISOR** TIM RITCHEY DANIEL R DIAZ (T) 6. Control Operations/Work Assignments: · Mop up to the extent necessary to maintain containment. 7. Special Instructions: 8. **Division/Group Communication Summary Function** Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 4 170.4125 N 10/107.2 165.9625 N 10/107.2 TACTICAL 9 166.7250 N 10/107.2 166.7250 N 10/107.2 Α AIR TO GROUND 14 168.3375 N 168.3375 N Α 15 167.8125 N 167.8125 N AIR TO GROUND Α 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time **ERIC BLACK** 10/03/2018 JAY SHAFFER

1. Incident Name: Branch: Division/Group: **DELTA / HIRZ** 2. Operational Period: DAY F Date/Time From: Date/Time To: 10/04/2018 0700 THU 10/04/2018 1900 THU **Operations Personnel OPERATIONS CHIEF** DONALD FREGULIA DIVISION/GROUP SUPERVISOR LUCAS D BIRCH DANIEL R DIAZ (T) 5. **Resources Assigned this Period** Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time HC1 BECKWOURTH IHC C-123 10/09 MIKE WINTCH 18 COFFEE CREEK/0700 COFFEE CREEK/1900 HC2IA INYO HAND CREW C-132 10/13 LANCE ROSEN 19 COFFEE CREEK/0700 COFFEE CREEK/1900 HC2IA FIRESTORM 19 C-135 10/13 DAVE WELLS 20 COFFEE CREEK/0700 COFFEE CREEK/1900 HC2 SHASTA 21 C-109 10/07 LLOYD CRUZ COFFEE CREEK/1900 17 COFFEE CREEK/0700 ENG3 (CA-TNF) E-560 JEREMY OSTER 10/10 5 COFFEE CREEK/0700 COFFEE CREEK/1900 ENG3 (CA-TNF) E-561 10/10 ZAC STOCKDALE 5 COFFEE CREEK/0700 COFFEE CREEK/1900 ENG3 MNF 332 E-592 10/13 RICHARD R MILTON 5 COFFEE CREEK/0700 COFFEE CREEK/1900 ENG3 MT ADAMS E-596 10/13 MIKE STUTTS 1 COFFEE CREEK/0700 COFFEE CREEK/1900 ENG6 FIRESTORM E-692 10/09 PLEASE SEE CHECK IN 3 COFFEE CREEK/0700 COFFEE CREEK/1900 WTS2 LEPAGE - 3 E-534 10/10 **BRIAN BROWN** 1 COFFEE CREEK/0700 COFFEE CREEK/1900 WTS2 CONVERSE E-670 10/09 MATT BECK COFFEE CREEK/0700 COFFEE CREEK/1900 1 WTS2 WET PUP TRUCKING E-677 10/10 PETER SCOVILL 1 COFFEE CREEK/0700 COFFEE CREEK/1900 DOZ2 SHF - 29 E-518 10/08 DAVID BROWN 1 COFFEE CREEK/0700 COFFEE CREEK/1900 CHIP DIAMOND ROAD E-516 10/10 ROBERT PRATTE 1 COFFEE CREEK/0700 COFFEE CREEK/1900 TFLD 0-655 10/07 **CURTIS MATTHEWS** 1 COFFEE CREEK/0700 COFFEE CREEK/1900 FMOD 0-704 10/09 MICHAEL MOEN 2 COFFEE CREEK/0700 COFFEE CREEK/1900 REMS 4 O-710 10/10 ROBERT BROUWER 4 COFFEE CREEK/0700 COFFEE CREEK/1900 SOFR 0-747 10/10 WILLIAM SANDBORG 1 COFFEE CREEK/0700 COFFEE CREEK/1900 SOFR (T) O-786 10/12 TROY AL MAGUIRE COFFEE CREEK/0700 COFFEE CREEK/1900 6. Control Operations/Work Assignments: 8. **Division/Group Communication Summary Function** Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 4 170.4125 N 10/107.2 165.9625 N 10/107.2 Α TACTICAL 8 168.6000 N 10/107.2 168.6000 N 10/107.2 Α AIR TO GROUND 168.3375 N 168.3375 N 14 Α AIR TO GROUND 15 167.8125 N 167.8125 N Α 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time JAY SHAFFER **ERIC BLACK** 10/03/2018 2200

1. Incident Name:		Controlled Unclassif	ied Infor	mation//Bas	SIC		
DELTA / HIRZ				Branch:		Division/Group:	
2. Operational Period:	DAY						
Date/Time From:		Date/Time To:				F	
10/04/2018 0700 THU		10/04/2018 1900	THU				
4.		Operations					
OPERATIONS CHIEF	DONALD FRE		DIVISIO	N/GROUP SI	JPERVISOR	LUCAS D BIRCH	
	DAINEL ROIF	~ ~ (1)					
6. Control Operations/Work Assig	jnments:						
Mop up to the extent necessar	ary to maintain	containment.					
7. Special Instructions:							
 SOFR's Bill Sandborg and Tree 	oy Maguire (T)	will cover both Divisions F as	nd P.				
8.		Division/Group Con	nmunicati	on Summary			
Function	Channel	RX Frequency N/W	RX Tone/	NAC TX F	requency N/V	V TX Tone/NAC	Mode
COMMAND	4	170.4125 N	10/107	.2 1	65.9625 N	10/107.2	Α
TACTICAL	8	168.6000 N	10/107	.2 1	68.6000 N	10/107.2	Α
AIR TO GROUND	14	168.3375 N		1	68.3375 N		А
AIR TO GROUND	15	167.8125 N		1	67.8125 N		А
9 Prepared By (Resource Unit Lea	ader)	Approved By (Place	nning Sec	tion Chief)		Date	Time

ERIC BLACK

2200

10/03/2018

1. Incident Name:			Controlled	Unci	assified in	3.	n//Basic						
DELTA / HIRZ						Bra	nch:			Division/Grou	p:		
2. Operational Period:	DAY												
Date/Time From:			Date/Time To	:		7				Р			
	⊣U	10	0/04/2018 190	00	THU								
4.				Opera	tions Perso	nnel							
OPERATIONS CHIE	F DONALI DANIEL		JLIA		DIVI	SION/GR	OUP SUP	ERVISC		BILLY C COVERT BRIAN JANES (T			
	DANIEL	. IN DIAZ.							- -	ONIAN SANES (1			
					İ								
5.		-	Reso	urces /	Assigned th	is Period							
Strike Team / Task Resource Design			LWD	l	Leade	r	Num Pers		Oron	Off PT./Time	۱,	Pick Up PT./Time	ıe.
HC1 TRINITY IHC C-116			10/08	RON	ALD GRAVE		19			E CREEK/0700		FEE CREEK/19	
HC1 STANISLAUS IHC C-125			10/10	SHAV	WN BAKER		2	co	FFE	E CREEK/0700	COI	FEE CREEK/19	900
HC1 TEXAS CANYON IHC C-	131		10/08	DANI	NY BREUKL	AND	2.	CO	FFE	E CREEK/0700	COL	FEE CREEK/19	900
HC2IA GFP ENTERPRISES 150			10/09	JASC	ON CAMPBE	11	20	CO	FFF	E CREEK/0700	<u> </u>	FEE CREEK/19	
HC2IA LASSEN CREW 9 C-12			10/06		N SCHULTZ		18			E CREEK/0700	<u> </u>	FEE CREEK/19	
HC2IA SALMON RIVER CREW		····	10/10		ROBINSON		17			E CREEK/0700	<u> </u>	FEE CREEK/19	
HC2IA FIRESTORM C-124			10/10	<u> </u>	(RHEA		19			E CREEK/0700	L	FEE CREEK/19	
	- 542			1	IS KING					E CREEK/0700	<u> </u>	FEE CREEK/19	
ES3 STEN - 3660C (CA-PNF) E-543		10/10	<u> </u>			27							
ENG3 PNF 330 E-558			10/10		/IS LOPES		5			E CREEK/0700	<u> </u>	FEE CREEK/19	
WTS2 LET-ER-BUCK E-666		10/07	DAREN WARD ANTHONY PALAZZO			1			E CREEK/0700	<u> </u>	FEE CREEK/19		
WTS2 WATERDOGG, LLC E-6			10/09				1					FEE CREEK/19	
WTS2 WILLMORE AG SERVIC			10/09		DY HARDWI		1					FEE CREEK/19	
WTS2 WILLMORE AG SERVIC	ES INC E-6	84	10/09	WILLIAM WOOTEN		:N	1				FEE CREEK/19		
TFLD O-729			10/12	CRAI	G BUNCE		1	СО	FFE	E CREEK/0700	COF	FEE CREEK/19	900
TFLD (T) O-780			10/12	ANGE	EL AVILA		1	СО	FFE	E CREEK/0700	COF	FEE CREEK/19	900
FMOD MILLER WOOD PRODU	CTS O-703	3	10/09	EUGE	ENE GRIFFII	V	2	co	FFE	E CREEK/0700	COF	FEE CREEK/19	900
FMOD NORTH ZONE O-820			10/13	CARL	- HALL		2	co	COFFEE CREEK/0700		COF	FEE CREEK/19	900
EMPF 0-666			10/09	МІСН	IAEL BRAZIE	L	1	co	COFFEE CREEK/0700		COF	FEE CREEK/19	900
EMPF O-667			10/09	TED S	SOLOSKI		1	co	FFEI	E CREEK/0700	COF	FEE CREEK/19	900
EMTF O-773			10/13	BRIAI	N MACIAS		1	СО	FFEI	E CREEK/0700	COF	FEE CREEK/19	900
8.			Division	/Groun	o Communic	ation Su	mmary						
Function	Channel	Te	X Frequency			ne/NAC	TX Fred	uency N	1/\/\/	TX Tone/NA	$\overline{\Box}$	Mode	
COMMAND	4	' '	170.4125			07.2	 	9625 N	., • •	10/107.2		A	
TACTICAL	12		162.1625			07.2		1625 N		10/107.2	\dashv	A	
AIR TO GROUND	14		168.3375	,			168	3375 N			7	Α	
AIR TO GROUND	15		167.8125 N	4			167	8125 N			1	А	
9. Prepared By (Resource Unit	Leader)		Appro	ved By	(Planning S	ection C	hief)		Da	ate	T :	Time	
JAY SHAFFER			ERIC	BLAC	К				10	/03/2018	22	00	

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: Branch: Division/Group: **DELTA / HIRZ** DAY 2. Operational Period: P Date/Time From: Date/Time To: 10/04/2018 0700 THU 10/04/2018 1900 THU **Operations Personnel OPERATIONS CHIEF** DONALD FREGULIA DIVISION/GROUP SUPERVISOR BILLY C COVERT DANIEL R DIAZ **BRIAN JANES (T)** 5. **Resources Assigned this Period** Strike Team / Task Force / Number Resource Designator LWD Drop Off PT./Time Pick Up PT./Time Persons Leader UTV MOUNTAIN MEDICS 10/14 CHAD MCCALL COFFEE CREEK/0700 COFFEE CREEK/1900 SOFR 0-747 10/10 WILLIAM SANDBORG 1 COFFEE CREEK/0700 COFFEE CREEK/1900 SOFR (T) O-786 TROY AL MAGUIRE COFFEE CREEK/0700 10/12 COFFEE CREEK/1900 6. Control Operations/Work Assignments: · Construct direct line from DP85 to Professor Gulch. • Mop up to the extent necessary to maintain containment. 7. Special Instructions: • SOFR's Bill Sandborg and Troy Maguire (T) will cover both Divisions F and P.

8.	Division/Group Communication Summary									
Function	RX Frequency N/W	quency N/W RX Tone/NAC TX Frequency N/N			Mode					
COMMAND	4	170.4125 N	'0.4125 N 10/107.2 165.962		10/107.2	А				
TACTICAL	12	162.1625 N	10/107.2	162.1625 N	10/107.2	А				
AIR TO GROUND	14	168.3375 N		168.3375 N		Α				
AIR TO GROUND	15	167.8125 N		167.8125 N		А				
9. Prepared By (Resource	Approved By	Approved By (Planning Section Chief)			Time					
JAY SHAFFER	ERIC BLACK	<	1	0/03/2018	2200					

4.	Operations I	Personn	el	
OPERATIONS CHIEF	DONALD FREGULIA DANIEL R DIAZ		TASK FORCE LEADER	ERIC POTTER

5. Resources Assigned this Period										
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time					
ENG3 IAR 09 E-541	10/09	KEITH GRISHEM	5	MCCLOUD ICP/0700	MCCLOUD ICP/1900					
ENG3 IAR 05 E-542	10/09	DENNIS ADAMS	5	MCCLOUD ICP/0700	MCCLOUD ICP/1900					
ENG3 MT. ADAMS E-595	10/13	DON HOLTER	3	MCCLOUD ICP/0700	MCCLOUD ICP/1900					
ENG6 BELLA WILDFIRE E-552	10/10	TIM MULLEN	3	MCCLOUD ICP/0700	MCCLOUD ICP/1900					
ENG6 ALASKA WILDLAND E-609	10/13	ESAI JASSO	3	MCCLOUD ICP/0700	MCCLOUD ICP/1900					
ENG6 GRAYBACK E-610	10/14	BRIAN LEWMAN	3	MCCLOUD ICP/0700	MCCLOUD ICP/1900					
ENG6 FIRESTORM E9905 E-653	10/07	SAM PEARCE	3	MCCLOUD ICP/0700	MCCLOUD ICP/1900					
SOFR 0-713	10/13	JOHN STRICKLAND	1	MCCLOUD ICP/0700	MCCLOUD ICP/1900					
SOFR 0-748	10/11	SAGE HOWELL (T)	1	MCCLOUD ICP/0700	MCCLOUD ICP/1900					

6. Control Operations/Work Assignments:

- · Patrol I 5 corridor and adjacent control lines.
- · Assess smoke reports for possible threat to control lines.

7. Special Instructions:

- SOFR John Strickland will cover Patrol and Hirz Repair Groups.
- · Be prepared to support Forest requests for I.A.
- · Backhaul all unneeded equipment.

If Interstate 5 needs to be closed:

- . 1. Operations is notified.
- 2. Operations notifies communications.
- · 3. Communications notifies CHP dispatch.

8.		Division/Group	Division/Group Communication Summary						
Function	Channel	RX Frequency N/W			TX Tone/NAC	Mode			
COMMAND	6	169.5375 N			10/107.2	Α			
TACTICAL	7	168.0500 N	10/107.2	168.0500 N	10/107.2	А			
AIR TO GROUND	14	168.3375 N		168.3375 N		А			
AIR TO GROUND 15 16		167.8125 N		167.8125 N		А			
9. Prepared By (Resource l	Approved By (Approved By (Planning Section Chief)			Time				
JAY SHAFFER	ERIC BLACK		1	0/03/2018	2200				

1. Incident Name: Branch: **DELTA / HIRZ** Division/Group: 2. Operational Period: DAY TASK FORCE Date/Time From: Date/Time To: **PATROL SOUTH** 10/04/2018 0700 THU 10/04/2018 1900 THU **Operations Personnel OPERATIONS CHIEF** DONALD FREGULIA TASK FORCE LEADER LONNY HAGEDON DANIEL R DIAZ

		1		l	
5.	Reso	urces Assigned this Period			
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
ENG6 FIRESTORM E-555	10/10	RONALD SARTAIN JR	3	MCCLOUD ICP/0700	MCCLOUD ICP/1900
ENG6 3141 E-556	10/11	PHILLIP LEWIS	3	MCCLOUD ICP/0700	MCCLOUD ICP/1900
ENG6 FAIRVIEW VALLEY E-557	10/11	RYAN COLEMAN	3	MCCLOUD ICP/0700	MCCLOUD ICP/1900
ENG6 MT. ADAMS E-606	10/13	PAULA HOLTER	3	MCCLOUD ICP/0700	MCCLOUD ICP/1900
ENG6 LITE EM UP E-607	10/15	BOB VIGER	3	MCCLOUD ICP/0700	MCCLOUD ICP/1900
WTS2 WELLS E-538	10/11	DAN WELLS	1	MCCLOUD ICP/0700	MCCLOUD ICP/1900
TFLD O-692	10/10	ERIC L POTTER	1	MCCLOUD ICP/0700	MCCLOUD ICP/1900
SOFR 0-713	10/13	JOHN STRICKLAND	1	MCCLOUD ICP/0700	MCCLOUD ICP/1900
SOFR(T) O-748	10/11	SAGE HOWELL	1	MCCLOUD ICP/0700	MCCLOUD ICP/1900
				<u> </u>	

6. Control Operations/Work Assignments:

- · Patrol I 5 corridor and adjacent control lines.
- · Assess smoke reports for possible threat to control lines.

7. Special Instructions:

- SOFR John Strickland will cover Patrol and Hirz Repair Groups.
- · Be prepared to support Forest requests for I.A.
- · Backhaul all unneeded equipment.

If Interstate 5 needs to be closed:

• 1. Operations is notified.

8.		Division/Group	Communication Su	mmary		
Function	RX Frequency N/W	equency N/W RX Tone/NAC TX Frequency N/W			Mode	
COMMAND	6	169.5375 N	9.5375 N 10/107.2 164.7125		10/107.2	А
TACTICAL	7	168.0500 N	10/107.2 168.0500 N		10/107.2	А
AIR TO GROUND	14	168.3375 N		168.3375 N		А
AIR TO GROUND	15	167.8125 N		167.8125 N		Α
9. Prepared By (Resource	Approved By (Approved By (Planning Section Chief)			Time	
JAY SHAFFER	ERIC BLACK	(10/03/2018	2200	

1. Incident Name: Branch: Division/Group: **DELTA / HIRZ** DAY 2. Operational Period: **TASK FORCE** Date/Time From: Date/Time To: **PATROL SOUTH** 10/04/2018 0700 THU 10/04/2018 1900 THU **Operations Personnel OPERATIONS CHIEF** DONALD FREGULIA TASK FORCE LEADER LONNY HAGEDON DANIEL R DIAZ

7. Special Instructions:

- 2. Operations notifies communications.
- 3. Communications notifies CHP dispatch.

Function	Function Channel RX F		RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND	6	169.5375 N			10/107.2	A	
TACTICAL	7	168.0500 N	10/107.2	168.0500 N	10/107.2	А	
AIR TO GROUND	14	168.3375 N		168.3375 N		A	
AIR TO GROUND	15	167.8125 N		167.8125 N		А	
3. Prepared By (Resource l	Approved By (Approved By (Planning Section Chief)			Time		

Prepared Time: 1830

_
\sim
<u>~</u>
⋖
~
2
~
2
_
=
S
S
-
_
0
_
-
•
\sim
ш
₽
0
\propto
-
⋖

Prepared By: Doug Ledgerwood 🚶

Prepared Date: 03 Oct, 2018

END TIME: 1900

SUNSET 1847 SUNRISE: 0709

START TIME: 0830 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): High tension power lines in fire area, review hazard map for locations prior to flight. 2. OPS PERIOD DATE: 4 Oct, 2018 Helicopter module to remain ready for 10 minute response. 1. INCIDENT NAME: Delta Fire

4. READY ALERT AIRCRAFT MEDEVAC - See Medical Plan 41° 15.878' X 122° 07.596' ICP Medical Helispot:

Altitude: 10,000 MSL 4 sided polygon Freq 124.5750

5. TFR #: 8/5209

lake-Model/ N#/ DEDCONINE

6. PERSONNEL NAME	NAME	PHONE #	7. FREQUENCIES	AM	Ę	8. FIXED-WING- Type/ Ma
			Air to Air TFR	124.5750		Dasa
AOBD	Doug Ledgerwood 541-852-0633	541-852-0633	Air to Air R/W	128.4250		AIRTANKERS- TBA
ASGS			Air Tactics F/W			LEAD PLANES- TBA

ATGS AIRCRAFT- TBA

168.3375

Air to Ground Command

Air to Ground Tactics

167.8125

9. HELICOPTERS (Use Additional Sheets as Necessary)

156.0750 Tone 6

CALCORD tone guarded

DECK

714-396-4830

Branden Hall

HEBM (t) Gate HB Gate HB HEBM

both sides Air Guard

63.1000

Command See Communications Plan

530-356-9892

Josh Wilson

HLCO/ATGS

ATGS

168.6250 Tone 1 (156.7) Tx & Rx

(110.9) Tx & Rx

	REMARKS				
	START				
	AVAIL				
	BASE				
	MAKE/	MODEL			
	۲				
		Sign			
	REMARKS		EU C-FXFT	EU N205BT	
7	START		0800	0800	
	AVAIL		0830		
	BASE		Redding	Redding	
o. Hericol Telvo (oscillational officers as Incoossal)	TY MAKE/	MODEL	KMAX	H-506 2 Bell 205A1+ Redding 0830	
5			-	2	
	Call		XFT	H-506	

10. MISSIONS

Water drops as needed.



Firefighter Health First-Aid

Accumulated (Chronic) Fatigue is defined as fatigue from which normal rest does not produce recovery. Accumulated fatigue is often caused by extended periods of stress with inadequate recovery periods, which results in decreased productivity, compromised immune function, and reduced alertness. Fatigued workers perform poorly, behave carelessly, tolerate greater errors and become inattentive. Chronic fatigue often results in increased stress, which may present itself through certain behavioral and physiological indicators, such as those described below:

Behavioral indicators

- Decreased motivation and low moral
- Increased irritability and depression

Physiological indicators

- Confused, poor problem solving
- Poor abstract thinking
- poor attention/decision
- poor concentration/memory
- extreme emotional responses
- social/behavioral changes

Recommendations for chronic fatigue/stress are:

- Take longer periods of rest/recovery
- Ensure that workers are adequately rested before they begin work shifts
- Provide periodic rest breaks to allow physical and mental recovery
- Alternate between heavy and light tasks
- Eat well-balanced meals regularly, with energy supplements during periods of high exertion
- Maintain hydration
- Ensure workers maintain good personal hygiene
- Maintain high standards of physical fitness and work capacity
- In extreme cases, personnel may need to be relieved of their duties

INCIDENT SAFETY ANALYSIS 215a

Delta/Hirz Fire CA-SHF-001444 - Thursday, October 04, 2018

	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)
All Divisions	Hazard Trees	 Follow "Hazard Tree Safety" guidelines, IRPG page 22. Post lookouts, or use a spotter in mop-up areas with personnel. Don't park vehicles or take breaks in high concentrations of hazard trees. Establish trigger points for disengagement during high wind events. Remember that the hazard zone extends a minimum of 2 1/2 tree heights.
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	 Refer to "Working with Heavy Equipment" IRPG Pg 86 Ensure communications are established with operators. Use hand signals if other communications are unavailable. Maintain a 50'-100' exclusion area around equipment and increase it to 1 1/2 times tree height when in timber. Use a spotter when backing. Avoid working below heavy equipment.
All Divisions	Air Operations	~ Ensure positive communication with all air resources. ~ Don't plan on air resources for medical transport or resupply. ~ Follow "Aviation Watch-Out Situations" IRPG Pg 46. ~ Refer to "Directing Bucket or Retardant Drops" IRPG Pg 58. ~ Refer to "Aerial Retardant Safety" IRPG Pg57. ~ Refer to "Aircraft Mishap Response Procedure" IRPG Pg 62.
All Divisions	Driving & Traffic	~ Practice "Defensive Driving" techniques traveling on all roads and city streets.
All Divisions	Helicopter Operations	~ Ensure positive communication with all air resources. ~ Don't plan on air resources for medical transport or resupply. ~ Follow "Aviation Watch-Out Situations" IRPG Pg 46. ~ Refer to "Directing Bucket or Retardant Drops" IRPG Pg 58. ~ Refer to "Aircraft Mishap Response Procedure" IRPG Pg 62. ~Stay clear of all bucket drops when suppression actions are in place and allow 1 minute prior to re-entry. ~ Monitor A-G communications.

INCIDENT SAFETY ANALYSIS 215a

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	 Maintain 8'-10' spacing when working & walking. Don't work above any personnel. Be on the lookout for rolling rocks, debris, or burning material. Evaluate necessity to send personnel in areas with limited access. Post lookouts IRPG Pg 7
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
All Divisions	Mop-up & Repair	 Do not work above or below personnel during rehab/mop-up operations. Alert crew personnel of rolling debris by yelling to affected individuals. Position debris that could roll vertically on slope. Wear eye protection.
All Divisions	Flash Flooding	~ Post lookouts, listen for weather updates by (IMET). ~ Stay out of dry creek beds and gullies during rain/hail/lightning events. ~ Avoid walking in areas with rock, and loose debris during storm events. ~ Avoid walking is single file when coming off hillside. ~ Establish RAWS trigger points on incident radio system for fireline leadership to remove resources prior to severe weather events.
All Divisions	Communications	 Maintain communication with aviation resources, and suppression organization. Ensure all know frequency and protocol for contacting resources. Utilize the ICS 205. Utilize human repeaters when working in dead spots.

PHONE ALS Level Care Yes No Command to Communications				
;				
····				

gned				

lipad 'es	No			
	х			
х				
х				
Х				
x				
-14				
******************************	·/////////////////////////////////////			
1838				
	0838			

Medical Incident Report- Controlled Unclassified Information//Basic

FOR A <u>NON-EMERGENCY INCIDENT</u>: WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A <u>MEDICAL EMERGENCY</u>: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM COMMUNICATIONS

Use the following items to communicate situation to communications/dispatch.

1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree.

Requesting air ambulance to Forest Road 1 at (Lat./Long.)

"This will be the Trout Meadow Medical Incident, IC is TFLD Jones. EMT Smith is providing medical care."

Severity (of Emergency	RED / PRIORITY 1 Life Ex: Unconscious, difficulty	or limb threatening injury of breathing, bleeding severely, 2°	or illness. Evacuation need - 3° burns more than 4 palm sizes	is IMMEDIATE s, heat stroke, disoriented.	
	AND [vacuation may be DELAYED) if necessary.	
Transport Priority		Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.				
(prior	ity 1, 2, 3)	GREEN / PRIORITY 3 M Ex: Sprains, strains, minor	inor Injury or illness. Non- heat-related illness.	Emergency transport		
	Injury or Illness & vism of Injury				ry of Injury or Illness s, Struck by Falling Tree)	
	ort Request				nce / Short Haul/Hoist mbulance / Other	
Patien	nt Location			Descriptive Location	on & Lat. / Long. (WGS84)	
Incide	ent Name				Name + "Medical" Meadow Medical)	
On-Scene Inc	ident Commander		Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)			
Crew P	atient Care				f Care Provider EMT Smith)	
3. INITIAL PATE	IENT ASSESSMENT: Com	plete this section for each patier	nt as applicable (start with the most	severe patient)		
	n: (NO PATIENT NAMES)		Contractor	Local Governm	nent	
Patient Assessm	nent: Age:	Weight:	Chief Complaint:			
(If pertinent to Injury) Skin Signs: (color/moisture/temp) Level of Consciousness: BP: HR: Respirations:						
Treatment:						
4. TRANSPORT	PLAN:					
Evacuation Loca	tion (drop point, intersection	on, helispot, Lat. / Long, h	azards) Patient's ET/	A to Location:		
5. ADDITIONAL	RESOURCES / EQUIPME	NT NEEDS:				
Paramedic / EMT -	Crews - Immobilization Devi	ces - AED - Oxygen - Tra	numa Bag - IV/Fluid(s) - Splints	s - Rope rescue - Wheeled litter	- HAZMAT - Extrication	
6. COMMUNICA	TIONS: Identify State Ai	r/Ground EMS Frequenc	es and Hospital Contacts	as applicable		
Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *	
COMMAND						
AIR-TO-GRND	Contact on CALCORD When aircraft in line of site	156.0750 N	156.7	156.0750	156.7	
TACTICAL						

7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method?

Be thinking ahead.

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training Be Alert - Keep Calm - Think Clearly - Act Decisively

*** Follow up with MEDL upon return to ICP ***

ပ
asi
/B
O.D.
ıati
E
nfo
-
þ
ŭ
Si
as
-75
Ĕ
\supset
ರ
ē
7
12
Ξ
8
\mathbf{O}

INCID	INCIDENT RADIO COMMUNICATIONS		Incident Name HIR7 CA_CHE_DO1003	E_00122	~	Date/Time Prepared	pared 1800	Operational Period [Operational Period Date/Time
	PLAN COMMAND	N	DELTA CA-SHF-001444	IF-00144	4	0.7 /0 /0 /	2	0700	0700-2000
Only fre	quencies listed on t	Only frequencies listed on this 205 are authorized for us	ed for use on this incident.	Hand p	rogramn	ners accept	all responsibil frequencies.	sibility for the ules.	Hand programmers accept all responsibility for the use of unauthorized frequencies.
Ch #	Function	Channel Name	Assignment	RX Freq N or	RX Tone	RX Tone TX Freq N or	TX Tone	Mod	Remarks
-	COMMAND	CMD 1	COMMAND 1	171.5375 N	107.2	164.0875 N	107.2	A CO	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	A COMM/ LINKE	COMMAND ON SUGARLOAF LINKED W/ 1,3,4,5,6 C48
က	COMMAND	CMD 3	COMMAND 3	170.4250 N	107.2	168.0750 N	107.2	COM	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	A COMMAN	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	A COMMAN	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	A COMM/	COMMAND ON GREY BUTTE LINKED W/ 1,2,3,4,5 C8
7	TAC	NIFC T1	Patrol task force North Patrol task force South	168.0500 N	107.2	168.0500 N	107.2	4	
8	TAC	NIFC T3	DIVISION F	168.6000 N	107.2	168.6000 N	107.2	4	
6	TAC	NIFC T5	DIVISION B	166.7250 N	107.2	166.7250 N	107.2	4	
10	TAC	NIFC T6	Hirz Repair South Delta Repair North	166.7750 N	107.2	166.7750 N	107.2	4	
7	TAC	NIFC T7	Hirz Repair North Delta Repair South	168.2500 N	107.2	168.2500 N	107.2	A	
12	TAC	TAC 12	Division P	162.1625 N	107.2	162.1625 N	107.2	А	
13	CALCORD	CALCORD	ALL DIVISIONS	156.0750 N	156.7	156.0750	156.7	A MED	MEDICAL EMERGENCY TACTICAL
14	A/G COMMAND	A/G CMD	ALL DIVISIONS	168.3375 N		168.3375 N		A AIR TO	AIR TO GROUND COMMAND
15	A/G TACTICAL	A/G TAC	ALL DIVISIONS	167.8125 N		167.8125 N		A AIR TO	AIR TO GROUND TACTICAL
16	AIR GUARD	AIR GUARD	ALL DIVISIONS	168.6250 N		168.6250 N	110.9	A EN	EMERGENCY ONLY
Prepared by Arnie Irvine	e, COML	AB Ownie			Incident Location	incident Location			
Louis I Land	$G_{i,j}^{(i)} = \frac{1}{2} \cdot \frac{1}{2} $								

Controlled Unclassified Information//Basic

Controlled Unclassified Information//Basic

						į			
INCIDEN	T RADIO COMMU	INCIDENT RADIO COMMUNICATIONS PLAN	HIRZ CA-SHF-001223 DELTA I/A CA-SHF-001444	:-001223 ;HF-001444	eri•	10/3/2018	10/3/2018 1800		Operational Period Date/Time 10/4/18, 0700-2000
	4								
Only.	frequencies listed on	Only frequencies listed on this 205 are authorized for use on this in	d for use on this incident.	Hand progr	ammers (accept all re	sponsibility	r for the	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/Α	166.9875	CSO	166.9875	167.9	∢	SHASTA MCCLOUD MANAGEMENT UNIT
2	COMMAND	SHF-R	I/Α	171.5750	CSO	165.0125	OST	4	USFS ECC"REDDING" USE TONE 6 GREY BUTTE MT.
ဧ	TACTICAL	NIFC T2	I/A	168.2000	ČSO	168.2000		∢	
4	TACTICAL	R5 TAC 4	IΙΑ	166.5500	CSO	166.5500		A	
5	TACTICAL	R5 TAC 5	I/A	167.1125	CSQ	167.1125		<	
9	COMMAND	SERV-R	I/A	171.5000	CSO	164.8250	OST	∢	USE TONE 6 GRAY BUTTE MT.
7	COMMAND	SKU	I/Α	151.3200	156.7	159.3600	OST	⋖	CDF ECC "REDDING"USE TONE 6 BIG VALLEY
8	COMMAND	CDF C2	IIA	166.5500	103.5	159.3300	OST	∢	USE TONE 8 SOUTH FORK MT.
6	TACTICAL	CDF T7	IIA	151.3400	192.8	151.3400	192.8	⋖	
10	TACTICAL	CDF T8	I/A	151.3700	192.8	151.3700	192.8	4	
11	TACTICAL	CDF T9	I/A	151.3850	192.8	151.3850	192.8	4	
12	COMMAND	CDF C10	I/A	151.1900	103.5	159.2250	OST	∢	USE TONE 5 BIG VALLEY MT.
13	COMMAND	SIS CMD	I/A	154.2500	CSQ	156.1050	OST	٧	USE TONE 3
41	TACTICAL	CALCORD	MEDICAL COORDINATION	156.0750	156.7	156.0750	156.7	A	
15	TACTICAL	R5 AG08	AIR TO GROUND	166.8750	csa	166.8750		Α	I/A AIR TO GROUND
16	TACTICAL	R5 AG43	AIR TO GROUND	167.6000	cso	167.6000		۷	I/A AIR TO GROUND
Prepared by Arnie Irvin	e, COML	AB June			Incident Location	Incident Location			
S 205 – 2007H	M20		The state of the s						

S 205 – 2007H

Controlled Unclassified Information//Basic

	HIRZ/DELTA FIRE LAND LINES	
NAME	LOCATION	PHONE NUMBER
COMMUNICATIONS	COML/INCM - TRAILER	530-964-2710
COMMUNICATIONS	RADIO ROOM - TRAILER	530-964-2541
MEDICAL/SAFETY/OPS	YURT	530-964-2667
PIO/DSL	YURT	530-964-3408
ORDERING	TRAILER	530-964-3116
C	TRAILER	530-964-3273
DEMOB/DSL	YURT	530-964-2261
FINANCE	YURT	530-964-2897
RCDM	YURT	NO PHONE
ACILITIES/FOOD/SUPPLY	YURT	NOPHONE
GROUNDSUPPORT	YURT	NO PHONE
SITUATION FAX	YURT	530-964-2720
SPARE	SPLICE POINT	530-964-2904
SPARE	SPLICE POINT	530-964-2794
SPARE	DEMOB DESK	530-964-2350

*

•



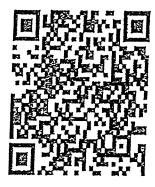
Local Government Resources on CFAA

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

F-42 thru the Incident Finance Section Chief

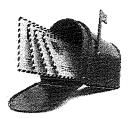
The Incident keeps the Pink copy and you keep the Golden.
The Original and Green you mail to OES Headquarters as per the instructions on the front of your F-42

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



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

Information Shop Message



Drop off your mail at Information

Trailer.

We pick up mail & packages daily,

but let us know if you are expecting something.

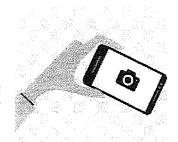
USPS Mailing Address:

Attn: Delta Fire Camp YOUR NAME, Resource # General Delivery McCloud, CA 96057

LOST & FOUND

Located in Information Trailer

Remember all of our agencies have policies in place regarding social media. You are representing your agency online!



THINK BEFORE YOU POST!



If you have taken any photos, please send them to us with your name, position, crew, and where you were. We would be thrilled to share and give you credit!

Scan the code to email it directly to us!



Public Information Line: (530) 498-0953, DeltaFireSHF@gmail.com



TRAINING SPECIALIST MESSAGE

IF YOU ARE A TRAINEE ON THE INCIDENT AND HAVE NOT CHECKED IN YET, PLEASE TAKE THE TIME TO DO SO.

YOU CAN STOP THE TNSP OFFICE OR

SCAN THE QR CODE TO CHECK-IN



IF YOU HAVE ANY QUESTIONS, STOP BY THE TNSP OFFICE AND WE WILL BE HAPPY TO HELP

GREG KURTZ TNSP

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

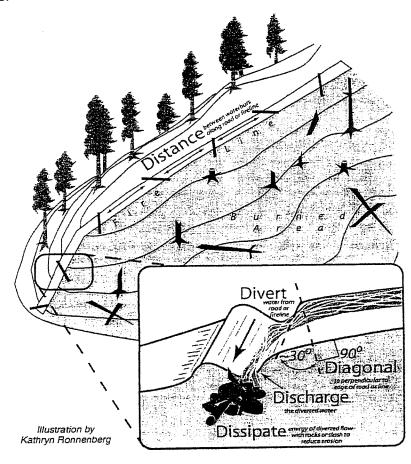
When locating and building water bars, place them the right **distance** apart, at a **diagonal** to the fireline, so that they **divert**, then **discharge**, then **dissipate** the energy of the flowing water. Be sure to make them deep enough so they'll be durable, and that soil does **not block**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

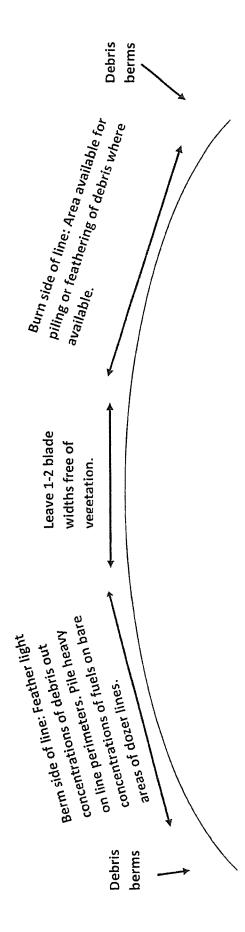
- Minimize loss of soil productivity due to potential erosion in cleared areas.
- Minimize surface erosion.
- Minimize excessive side-cast fuels.

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.



10/04/2018

TENTATIVE RELEASE

DELTA US-CA-SHF-001444

OVERHEAD

O-616	0700	(FACL)	MURDOCH, TIMOTHY H
O-557	0700	(DECK)	SOLOMON, OWEN
O-647	0800	(GSUL)	BAILEY, JACOB S
O-416	0800	(REAF)	BREITMUN, MOLLY
O-451	0800	(EMPF)	BULMER, EUAN A
O-607	0800	(REAF)	DEMEO, THOMAS
O-436	0800	(EMPF)	DRAGOUN, SCOTT T
O-446	0800	(EMTF)	FAULDING, PHIL
O-435	0800	(EMPF)	HINKLE, KEVIN S
O-449	0800	(EMTF)	MILANO, TROY
O-733	0800	(RCDM)	SPAIN, ANDREW
O-381	0900	(READ)	MEYERS, NICK I
O-804.42	1200	(PIO2)	STARK, GINESSA NOELLE
O-804.3	1200	(COML)	STONE, RICHARD JOSEPH

10/03/2018 21:30:09 Revision Date: 12/19/2011

10/04/2018

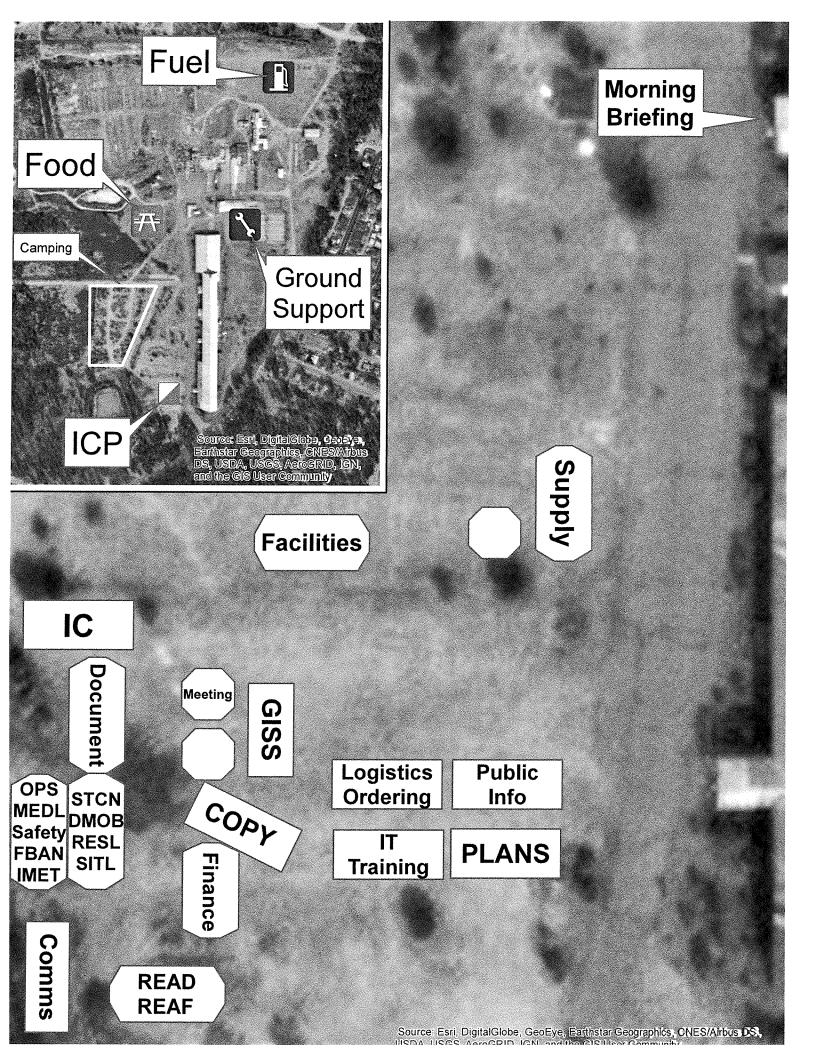
TENTATIVE RELEASE

HIRZ US-CA-SHF-001223

EQUIPMENT

E-38	0800	(WTS2)	DARRAH LOGGING
E-665	0800	(WTS2)	WILLMORE AG
E-682	0800	(WTS2)	BROWN PLUMBING

Revision Date: 12/19/2011



WEED HEAVY FUEL WASH PARKING **OFF LIMITS OFF LIMITS** OFF LIMITE OFF LIMITS PARKING OVERFLOW PARKING CREW OVERHEAD SLEEPING SLEEPING SUPPLY ICP **DELTA FIRE** McCloud Millworks **McCloud Basecamp** 909 Mill Road, McCloud OFF

ACTIVITY LOG (ICS 214)

1. Incident Name: 2		2. Operational Period:	Date From	n: Date To:	
				Time Fron	n: Time To:
3. Name:		4. IC	S Position:		5. Home Agency (and Unit):
6. Resources Assi	aned:	***************************************			
Nai			ICS Position	T	Homo Agonou (and Unit)
ivai	ne		ICS POSITION		Home Agency (and Unit)
		~			
7. Activity Log:					
Date/Time	Notable Activities				
***************************************			44		
- 116.00h. 00-01-01-00					

			Prilitability and the second of the second o		
		······			

			P .(. (P.).)		0:
8. Prepared by: Na	ame:				Signature:
ICS 214, Page 1		Date/Time:			

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From:	Date To:
			Time From:	Time To:
7. Activity Log (continuation):				
Date/Time	Notable Activities			
	A A P S S S S S S S S S S S S S S S S S			
•				
			,	
8. Prepared by: Name:		Position/Title:	S	ignature:
ICS 214, Page 2		Date/Time:		