** * Covvected ** **

INCIDENT ACTION PLAN DELTA FIRE

CA-SHF-001444/P5L4L8 (0514)

HIRZ FIRE

CA-SHF-001223 / P5L2ZM (0514)





OPERATIONAL PERIOD

SEPTEMBER 21-22, 2018 DAY 0600-1800 Hours NIGHT 1800-0600 Hours



DELTA



HIR7

	INCI	DENT OBJE	CTIVES (I	CS 202)		
1. Incident Name:		2. Operational Pe	iod: DAY/N	IGHT		
HIRZ / DELTA		Date/Time Fr	om:		Date/Time To:	
,*	-	09/21/2018 0	600 FRI		09/22/2018 0600	SAT
3. Objective(s): Leader's Intent A full suppression strategy will minimize impacts to residence: Management Objectives • Ensure that strategies and tare • Minimize the threat to private sensitive sites. • Establish and strengthen coop • All suppression repair work w	s, critical infrastructure and privinctics provide for firefighter and property, critical infrastructure perator, partner, and stakehold	vate timberlands thr public safety throug , and commercial tir	ough the application the application berlands while	ation of well-pla	nned tactical responses. management principles.	
Control Objectives DELTA / HIRZ FIRES Continue to mop-up and patro Continue suppression repair p	er the approved Suppression	stays within existing Repair Plan.	containment lin	nes.		
EXERCISE OPPORTUNITIES I	-	3				
General Situational Awarenes A leader isn't someone who for o stand on their own.		er; a leader is some	one willing to gi	ive his strength	to others so that they may	have the strength
. Site Safety Plan Required? pproved Site Safety Plan(s) L	Yes No X					
Incident Action Plan	items checked below are inclu ICS 207 ICS 208 ICS 220 Map/Chart Weather Forecast/Tides/Curr	Oth X X	Action Plan): ner Attachments <u>HRSP MSG</u> ICS 214 UNI	<u> </u>		
Prepared by: MITCH DIE		le: PLANNING	SECTION CHIE			
	51 AGP 00-1-1000	T KUKIII		Signatu	1 0	J FCTI
202	IAP Page			Date/Ti	me: 09/20/2018 2200	

FINAL

ONOA	NIZATION ASSIGNMENT LIST	9. Day Operati	ons Section
1. Incident Name	HIRZ / DELTA	Chief OSC	Jake Cagle / Kyle Jacobson (T) / Mike Davis (T)
2. Date: 09/20/18	2200	Planning OSC	Brian Rhodes / Steve Clark (T)
4. Operational Period	September 21 - 22, 2018	a. Hirz	
	DAY SHIFT 0600 - 1800	Division/Group Suppression Repair 1	John Canavan / Steven Brawley (T)
	NIGHT SHIFT 1800 - 0600	Division/Group Suppression Repair 2	Will Harris / Josh Hernandez (T)
	SI X	Division/Group Staging	Robin Ace
Position 5. Inc	Name ident Commander and Staff	Division/Group Accountability	Jeff Bostwick
		ь. Delta Day	
Incident Commander	Jay Kurth	Division/Group DD / GG / JJ / MM	Jay Walter / Jon King (T)
Deputy	Rocky W. Opliger	Division/Group PP / TT / WW / YY	Maeve Juarez
Safety Officer	Dan Snow / Mike Alforque (T)	Division/Group AA / CC / ZZ	Jeremy Bush / Daniel Hammond (T) /
Information Officer	Sean Collins / Frank Mosbacher / Kerry Greene (T)	TO MANUAL	Duane Knighton (T)
Liaison Officer	Sam Wilbanks	c. Air Operation	
6, Ag	ency Representative	Air Operations Branch Director	Kevin Murray / Ty Miller
Agency	Name	Air Support Group Supervisor	Jim Stratton / Mark Empey
FS Agency Administrator	Scott Russell	Air Tactical Group Supervisor	Derek Wheeler
FS Agency Admin. Rep.	Carolyn Napper	d. Delta Night C	perations Dave Crousser
Lead READ	Joe Stubbendick	Division/Group DD / GG / JJ / MM	Unstaffed
OES AREP	Pat Titus	Division/Group PP / TT / WW / YY	Michael St. Martin / Bill Morris (T)
Shasta Co. Sheriff	Lt. Anthony Bertain	Division/Group AA / CC / ZZ 11. Finance Sec	Travis Wright
CHP	Lt. Kyle Foster		Sherrie Bennett / Vicki Wilson (T)
Sierra Pacific Industries	Nick Kroencke	Time Unit	Loni Holt / Sheila Miner
CCC Rep.	Chad Harris	Compensation/Claims Unit	Scott Parsons
CalTrans	Willie Elder	Cost Unit	Scott i disons
	anning Section ICP	Procurement Unit	Don Tinsley
Chief	Dave Gerboth	Procurement onit	Don Thisley
Deputy Chief	Mitch Diehl		CONTROL OF THE CONTRO
Resources Unit	Gina Bald / Sergio Arjonilla / Scott Laurie / Hanne Meyers	Prepared by (Resource Unit Leader) G	na Baid
Situation Unit	Damian Guilliani / Melania Stoeber / T. Tuggle / D. Janssen (T)]	
DMOB Unit	Kerry Brisson / Tom Reaves		
GISS			
GISS	Chris Clervi / Chris Barrett / Matt Eister / Alex Heeren (T)		
IMET	Table and the second of the se		
IMET FBAN	Heeren (T) Jeremy Michael Rob Scott		
IMET FBAN ARA	Heeren (T) Jeremy Michael Rob Scott Ariane Sarzotti/Katy Warner(T)		
IMET FBAN ARA Training Specialist	Heeren (T) Jeremy Michael Rob Scott Ariane Sarzotti/Katy Warner(T) Robert Rivelle / Arturo Gasdik (T)	- - - -	
IMET FBAN ARA Training Specialist ITSS	Heeren (T) Jeremy Michael Rob Scott Ariane Sarzotti/Katy Warner(T) Robert Rivelle / Arturo Gasdik (T) James Whiteside / JP Lavezzo / Rocky Bond (T)		
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IMET FBAN ARA Training Specialist ITSS Human Resource Specialist Documentation Unit	Heeren (T) Jeremy Michael Rob Scott Ariane Sarzotti/Katy Warner(T) Robert Rivelle / Arturo Gasdik (T) James Whiteside / JP Lavezzo / Rocky Bond (T) Adam Alvarez (T) Jerry Sanchez / Maria Knott (T)		
IMET FBAN ARA Training Specialist ITSS Human Resource Specialist Documentation Unit 7b. Pla	Heeren (T) Jeremy Michael Rob Scott Ariane Sarzotti/Katy Warner(T) Robert Rivelle / Arturo Gasdik (T) James Whiteside / JP Lavezzo / Rocky Bond (T) Adam Alvarez (T) Jerry Sanchez / Maria Knott (T) anning Section Coffee Creek		
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IMET FBAN ARA Training Specialist ITSS Human Resource Specialist Documentation Unit 7b. Pla Chief 8a. Lo Chief Supply Unit Facilities Unit	Heeren (T) Jeremy Michael Rob Scott Ariane Sarzotti/Katy Warner(T) Robert Rivelle / Arturo Gasdik (T) James Whiteside / JP Lavezzo / Rocky Bond (T) Adam Alvarez (T) Jerry Sanchez / Maria Knott (T) anning Section Coffee Creek Thomas Marchant (T) gistics Section ICP Ross Peckinpah / Cheryl Raines Jennifer Wells Rob Griffith / Craig Zimmermann (T)		
IMET FBAN ARA Training Specialist ITSS Human Resource Specialist Documentation Unit 7b. Pla Chief 8a. Lo Chief Supply Unit Facilities Unit Ground Support Unit	Heeren (T) Jeremy Michael Rob Scott Ariane Sarzotti/Katy Warner(T) Robert Rivelle / Arturo Gasdik (T) James Whiteside / JP Lavezzo / Rocky Bond (T) Adam Alvarez (T) Jerry Sanchez / Maria Knott (T) anning Section Coffee Creek Thomas Marchant (T) gistics Section ICP Ross Peckinpah / Cheryl Raines Jennifer Wells Rob Griffith / Craig Zimmermann (T) Jeff Burch / Ron Brewer		
IMET FBAN ARA Training Specialist ITSS Human Resource Specialist Documentation Unit 7b. Pla Chief 8a. Lo Chief Supply Unit Facilities Unit Ground Support Unit Communications Unit	Heeren (T) Jeremy Michael Rob Scott Ariane Sarzotti/Katy Warner(T) Robert Rivelle / Arturo Gasdik (T) James Whiteside / JP Lavezzo / Rocky Bond (T) Adam Alvarez (T) Jerry Sanchez / Maria Knott (T) anning Section Coffee Creek Thomas Marchant (T) gistics Section ICP Ross Peckinpah / Cheryl Raines Jennifer Wells Rob Griffith / Craig Zimmermann (T) Jeff Burch / Ron Brewer Sal Bonilla Jr. / Tim McGuire / Kevin Janes		
IMET FBAN ARA Training Specialist ITSS Human Resource Specialist Documentation Unit 7b. Pla Chief 8a. Lo Chief Supply Unit Facilities Unit Ground Support Unit	Heeren (T) Jeremy Michael Rob Scott Ariane Sarzotti/Katy Warner(T) Robert Rivelle / Arturo Gasdik (T) James Whiteside / JP Lavezzo / Rocky Bond (T) Adam Alvarez (T) Jerry Sanchez / Maria Knott (T) anning Section Coffee Creek Thomas Marchant (T) gistics Section ICP Ross Peckinpah / Cheryl Raines Jennifer Wells Rob Griffith / Craig Zimmermann (T) Jeff Burch / Ron Brewer		

8b. Facilities Unit Medical Unit Logistics Section Coffee Creek

Jan Palecek

Doug Stuart

FIRE WEATHER FORECAST

FORECAST NO. 51

NAME OF FIRE: Hirz & Delta Fires

UNIT: Shasta Trinity National Forest

TIME AND DATE

FORECAST ISSUED: 1900 Thursday 09/20/18

PREDICTION FOR: Friday September 21st, 2018

SIGNED: Jevery Michael

Jeremy Michael / Incident Meteorologist

<u>WEATHER DISCUSSION:</u> Today will be the hottest day so far for a majority of the fire area. It will continue to be very dry, especially in the lower drainages. After a couple days of continued northerly wind, it will finally shift out of the southwest this afternoon. This will be a return to our more typical wind pattern with afternoon gusts to 22 mph possible. There will be a slight cooling trend through Sunday, with increasing relative humidity, however this will be short lived. Temperatures will climb back into the 80s next week with increasing drying. There are also some indications the consistent northeast winds return by Monday and Tuesday.

TODAY Sky/weatherIncreasing high clouds through the day. Inversion breaks 1000. Max temperature79-84 ridgetops and 89-94 lower drainages. Min humidity12-17 percent ridges and 10-15 percent lower drainages. Wind (20 ft) Slope/valleyDownslope/Downvalley 3 to 7 mph until 1000, then upslope/upvalley 3 to 7 mph. RidgetopNorth-Northeast 4 to 9 mph, gusts to 15 mph until 1100, Increasing to South-Southwest 7 to 12 mph, gusts to 22 mph in the afternoon. Mixing height7,000 to 9,000 ft AGL. Transport windsNortheast 8 mph until 1000, increasing Southwest 14 mph. CWR0 percent. LAL1.
TONIGHT Sky/weatherA few high clouds. Shallow inversion develops after 2100. Min temperature57-62 ridgetops, 53-58 lower drainages. Max humidity35-40 percent ridges and 42-47 percent lower drainages. Wind (20 ft) Slope/valleyUpslope/Upvalley 3-7 mph becoming downslope/downvalley 3-7 mph after 2100. RidgetopSouth-Southwest 5 to 10 mph with gusts to 20 mph until 2000, decreasing, favoring northerly 4 to 9 mph, gusts to 15 mph. Mixing heightLowering to around 1500 ft AGL. Transport windsSouthwest 14 mph until 2300, decreasing to north 5 mph. CWR0 percent. LAL1.
SATURDAY Sky/weatherIncreasing high clouds through the day. Inversion breaks 1000. Max temperature70-76 ridgetops and 81-86 lower drainages. Min humidity20-25 percent ridges and 14-19 percent lower drainages. Wind (20 ft) Slope/valleyDownslope/Downvalley 3 to 7 mph until 1000, then upslope/upvalley 3 to 7 mph. RidgetopNorth-Northeast 4 to 9 mph, gusts to 15 mph until 1000, Increasing to Southwest 7 to 12 mph, gusts to 22 mph in the afternoon. Mixing height8,000 to 10,000 ft AGL. Transport windsNortheast 5 mph until 1000, then Southwest 15 mph. CWR0 percent. LAL1.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 64	TYPE OF FIRE: Wildfire
FIRE NAME: Hirz/Delta	OPERATIONAL PERIOD: September 21, 2018 Day/Night
DATE ISSUED: September 20, 2018	TIME ISSUED: 2030
UNIT: Shasta-Trinity NF, McCloud RD	SIGNED: Robert Scott, FBAN 530.990.4048

INPUTS

WEATHER SUMMARY

See Fire Weather Forecast for Discussion

Weather:

Day: Increasing high clouds through the day. Inversion breaks 1000. Night: A few high clouds.

Shallow inversion develops after 2100.

Day/Night RH:

Day/Night Temps: 79-84 ridgetops and 89-94 lower drainages then 57-62 ridgetops, 53-58 lower drainages. 12-17 percent ridges and 10-15 percent lower drainages then 35-40 percent ridges and 42-47

percent lower drainages

20 FOOT WINDS: Day/Night Ridges: North-Northeast 4 to 9 mph, gusts to 15 mph until 1100, Increasing to South-Southwest 7 to 12 mph, gusts to 22 mph in the afternoon then South-Southwest 5 to 10 mph with gusts to 20 mph until 2000, then decreasing, favoring northerly to 4 to 9 mph, gusts to 15 mph. Day/Night Slope/valley: Downslope/Downvalley 3 to 8 mph until 1000, then upslope/upvalley 3 to 7

mph then Upslope/Upvalley 3-7 mph becoming downslope/downvalley 4-9 mph after 2100.

FIRE BEHAVIOR

INPUTS:

Fuels: Dry conditions will make all fuel available to burn. Night time humidity recovery has not been high enough to extinguish areas of heat inside containment lines.

Topography: Return of Southerly winds for higher elevations.

FIRE BEHAVIOR: Moderate fire behavior will continue for interior pockets. During the hottest part of the day, 1430-1730, Expect FL of 12ft and ROS of 39ch/hr in brush and FL of 4-7ft and ROS of 8ch/hr in timber fuels. Areas of brush and hardwood litter outside the containment lines continue to be susceptible to strong upslope runs and spotting.

Probability of Ignition: 85% in clear air.

Spotting Distance: .2 mile from ridgetop locations.

Day: DIV PP/TT: Interior pockets continue to consume. Monitor interior torching for possible long range spotting as wind direction switch to a black to green orientation (South).

DIV WW/YY: Pockets of fuel are becoming less numerous. Smokes will remain visible from the interstate.

DIV ZZ/AA/CC: Burndown continues and rollout remains probable in DIV CC. Greater wind impacts with the return of Southern winds. Elsewhere, only isolated areas of heat remain.

DIV DD/GG: Except for the area near the CC/DD break, few areas of heat remain along the line. Little threat of escape.

DIV JJ/MM: Forecast winds will blow from black to green in Western portions of DIV MM. Monitor for production of embers from torching or remaining heat near line.

Hirz Fire: Little threat of escape.

Night: North – DIV PP/TT/WW/YY: Little threat of escape during overnight hours.

South - DIV ZZ/AA/CC: Threat of escape greatest from rollout. Winds on DIV CC will be a game day call. Southerly winds may or may not over power the Northerly winds in the Lunch Gulch area...

AIR OPERATIONS

Clear conditions with little smoke impact.

SAFETY

^{**} Initial attack fire behavior will be greater than the Delta has exhibited over the past several days. **

1. Incident Name:				ed Unclassi	Neu mioi	matio 3.	Π//Basic			
HIRZ	EMELAKKARAREKAREKARARARARAKARARAKARARAKARARAKARARAKARARAKARARAKARARAKARARAKARARAKARARAKARARAKARARAKARARAKARARA	HANNARARARA	INNEXECUTATION	<u> АЙИЙИКИНИНИНИНИНИНИНИНИНИ</u>	ERRENEENEERSENEER.	Bra	nch:	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Division/Gro	oup:
2. Operational Period:	DAY								CURRE	
Date/Time From:	<u> </u>	Da	Date/Time To:							RESSION
09/21/2018 0600	FRI		09/21/2018 1800 FRI						REPAI	R 1
4.				Operations	Personne	31				
OPERATIONS (CHIEF JAKE CAGI		(=) - MIZE		DIVISIO	N/GRO	OUP SUPER	VISOR	JOHN CANAVA	
BRANCH DIREC		BSON	(T), MIKE	DAVIS (T)	AIE	2 4 7 7 4	OK SUBED	41SOD	STEVEN BRAW	- Control of the Cont
	STOR.				Air	CALIA	CK SUPER	VISUK	DEKEK WHEEL	EK
5.		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Res	ources Assigi	เ ned this P	eriod				
Strike Team / Ta Resource De		Milesons,	LIMP	XXXXXXXXXXXXAAAAAAAAAA	HINDERNEERSKAAL	HHRRENNERS	Number		SCOOLER THE STREET	NATA BRADER REPRESENTATION OF THE STATE OF T
HC2I PAS 8 C-97	signator		LWD		Leader		Persons		op Off PT./Time	Pick Up PT./Tim
2 180 180 180			09/21	FRANCIS \		VICH	20		_OUD ICP/0600	MCCLOUD ICP/180
ENG3 BDF 336 E-444			09/30	MARK MUN			5	MCCL	OUD ICP/0600	MCCLOUD ICP/180
ENG3 DEER MOUNTAIN E		~	09/25	GLEN WYA	ATT		3	MCCL	OUD ICP/0600	MCCLOUD ICP/180
WTS1 BEN'S TRUCK & EQU		09/21	MARTIAN E	3RAUN		1	MCCL	OUD ICP/0600	MCCLOUD ICP/180	
WTS1 BEN'S TRUCK & EQU		09/21	ERIC SPRA	ATT		1	MCCL	OUD ICP/0600	MCCLOUD ICP/180	
WTS2 DARRAH LOGGING 2 E-38			10/02	WAYNE VIF	RAS		1	MCCL	OUD ICP/0600	MCCLOUD ICP/180
WTS2 HARRIS E-405	., .		09/21	ANELLO AF	RNE		1	MCCL	OUD ICP/0600	MCCLOUD ICP/180
WTS2 WILLMORE E-419		\neg	09/29	MICHELLE	ANDERSO	ON .	1	MCCL	OUD ICP/0600	MCCLOUD ICP/180
WTS2 WILLMORE E-420			09/29	DOUG OILA	AR		1	MCCL	OUD ICP/0600	MCCLOUD ICP/180
DOZ2 DUDLEYS E-93	x 1	+	10/02	HOWIE LINE					OUD ICP/0600	MCCLOUD ICP/180
DOZ2 INGRAM E-95		+	10/03	TIM WATER					OUD ICP/0600	MCCLOUD ICP/180
DOZ2 TAND S E-341		+	09/23						OUD ICP/0600	MCCLOUD ICP/180
DOZ2 NORTHWESTERN FIR	PF F-342	+	09/27 LARRY GIBSON				2 MCCLOUD ICP/			MCCLOUD ICP/180
EXCA DIAMOND RING RANG		-	09/27	RORY CON					- A A A A A	
EXCA J W MORRISON INC E									OUD ICP/0600	MCCLOUD ICP/1800
			09/25	DUSTIN WE				80 W 0 78 1	OUD ICP/0600	MCCLOUD ICP/1800
EXCA TRINITY RIVER CONS			09/29	SHILO BERF					OUD ICP/0600	MCCLOUD ICP/1800
EXCA KEN'S WATER TENDE			09/27	MATTHEW S	SMITH		1 1	MCCLC	OUD ICP/0600	MCCLOUD ICP/1800
GRD JB CONTRACTORS E-1	167		09/24	JOE BOSTW	/ICK		2 1	ACCT C	OUD ICP/0600	MCCLOUD ICP/1800
GRD M. PETERS E-602	Y		09/25	JAY SANDAH	HL		2 N	/CCLC	OUD ICP/0600	MCCLOUD ICP/1800
GRD DUDLEYS' EXCAVATIN	G E-617		09/30	JOHN STUGI	ELMEYER	{	2 1	ICCLC	OUD ICP/0600	MCCLOUD ICP/1800
Tenangganan mangganannan angganggan pagagapan	Cosuparor rogensus programans s			***************************************	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA		***************		1	
8-			Division/	Group Comm	iunication	Summ	nary	XXXXXXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXXX		HERE STATES AND THE TOTAL STATES AND THE STATES AND
Function	Channel		requency l		X Tone/NA	C T	X Frequenc	y N/W	TX Tone/NAC	Mode
COMMAND	1		71.5375 N		10/107.2		164.0875	N	10/107.2	Α
FACTICAL	7		58.0500 N		10/107.2	\perp	168.0500		10/107.2	А
AIR TO GROUND	14		68.3375 N			\dashv	168.3375			A
AIR TO GROUND	15	16	67.8125 N				167.8125			A
. Prepared By (Resource Unit	t Leader)		Approve	ed By (Planni	ng Section	n Chief	f)	Da	ite	Time
MATTHEW HASKINS			MITCH	H DIEHL				09.	/20/2018	2200

1. Incident Name:		Co	ntrolled	Unclassif	ied Infor	mation 3.	n//Basic	CARRAGE EN ANTE		
HIRZ		NEWS CASE AS CONTRACTOR	***************		**************	Brar	nch:	CHREEK CHREEK	Division/Group	
2. Operational Period:	DAY		CHEER	er alexandren en en en en en	**************************************					
A NO ART SAME A WANT OF THE SAME AND A SAME			Date/Time To:						SUPPRE	
Date/Time From: 09/21/2018 0600	FRI		9/21/2018 1800 FRI						REPAIR	1
4.		CONTRACTOR	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Operations	Personn	el		**************************************		
OPERATIONS CI	1		\. MIKE C	AVIC (T)	DIVISIO	N/GRO	UP SUPER		JOHN CANAVAN STEVEN BRAWLE	:V /T\
BRANCH DIREC	KYLE JACO	DBSON (1), WIINE E	AVIS (1)	All	R ATTA	CK SUPER		DEREK WHEELER	
5.			Resou	ırces Assig	ned this l	Period				
Strike Team / Tas Resource Des			LWD		Leader		Number Persons	Dron	o Off PT./Time	Pick Up PT./Time
MAST INTERMOUNTAIN FO			09/30	KEVIN SM	ITH		2		9 L-1000 A 0 A000000000000	MCCLOUD ICP/1800
CHIP CUT WRIGHT SERVIC	ES E-592		09/30	JAKE SMC	THERMA	.N	3	MCCLO	OUD ICP/0600	MCCLOUD ICP/1800
DIVS O-68.31			09/22	MARK W N	OTT		1	MCCLO	OUD ICP/0600	MCCLOUD ICP/1800
DIVS (T) O-220		09/22	ERIC PANI			1	MCCLO		MCCLOUD ICP/1800	
STEN O-570			09/30	JESSE W I		R	1	MCCLO	OUD ICP/0600	MCCLOUD ICP/1800
STEN (T) O-588			09/30	BRIAN CAI			1			MCCLOUD ICP/1800
TFLD 0-172			09/23	PAUL TAD			 	MCCLC	NOTICE OF TRANSPORT OF THE PROPERTY OF	MCCLOUD ICP/1800
TFLD (T) O-173			09/23	JEREMY S			+ 1			MCCLOUD ICP/1800
HEQB 0-119			09/25	ANDY SHA			1			MCCLOUD ICP/1800
HEQB 0-147			09/23	CINDY ANI	1.0 ==0 1		1 1			MCCLOUD ICP/1800
			09/22	DAN MARS		,	1			MCCLOUD ICP/1800
HEQB 0-213				CALLUM H			1			MCCLOUD ICP/1800
FOBS 0-405			09/22						and the second s	MCCLOUD ICP/1800
FOBS (T) O-109			09/22	ADAM WAL	4		1 MCCLOUD ICP/0600			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
EMPF O-435			09/25	KEVIN HIN)	Company and Company	MCCLOUD ICP/1800
EMPF O-436			09/26	SCOTT T D	10 10 A B 10 10 10 10 10 10 10 10 10 10 10 10 10	\	1			MCCLOUD ICP/1800
SOF2 O-160			09/23	THOMAS N		<u></u>				MCCLOUD ICP/1800
REAF O-290			09/21	STEPHEN					-	MCCLOUD ICP/1800
REAF O-549			09/28	GABRIELLI						MCCLOUD ICP/1800
REAF O-561			09/30	ALLEN SCH		₹				MCCLOUD ICP/1800
ARCH O-578			09/24	PAUL FREI	VCH		1	MCCLC	OUD ICP/0600	MCCLOUD ICP/1800
8.			Division/	Group Com	municati	on Sum	mary	NATIONAL PROPERTY OF THE PROPE		
Function	Channel	RX Fr	equency	N/W I	RX Tone/	NAC	TX Frequen	cy N/W	TX Tone/NAC	Mode
COMMAND	1	+	71.5375 N		10/107	.2	164.087	5 N	10/107.2	A
TAGTIGAL	7	16	8.0500 N		10/107	.2	168.050	0 N	10/107.2	Α
AIR TO GROUND	14	16	8.3375 N				168.337	5 N		Α
AIR TO GROUND	15	16	7.8125 N				167.812	5 N		А
9. Prepared By (Resource Un	it Leader)		Approv	ed By (Plan	ning Sec	tion Ch	ief)	D	ate	Time
MATTHEW HASKINS			MITC	H DIEHL			7154	09	9/20/2018	2200

Controlled Unclassified Information//Basic FINAL

1. Incident Name:						
HIRZ		-		Branch:	Division/Gro	up;
2. Operational Period:	DAY				SUBBE	FECTON
Date/Time From: 09/21/2018 0600 FRI		Date/Time To: 09/21/2018 1800	FRI		RESSION R 1	
4.		Ope	erations Personnel			
OPERATIONS CHIEF				GROUP SUPERVI	SOR JOHN CANAVAI	
BRANCH DIRECTOR	KYLE JACO	DBSON (T), MIKE DAVI		ATTACK CUREDWI	STEVEN BRAW	
DIGHTON DINEOTON		1 2	Air	ATTACK SUPERVI	SOR DEREK WHEEL	ER
5.		Resources		iod		
Strike Team / Task Fo Resource Designate		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
					27	
						-
	76					
. Control Operations/Work Assig						
,g						
Conduct suppression repair as Refer to the Suppression Rep.	ctivities on de air Plan for o	ozerlines, handlines, and bjectives and specificati	d roads. ons.			
 READ Josiah McElroy is worki Coordinate with READs to ider WT62 Tung WT52 Avget 	ntify suppres	sion repair needs.	E-346 0 23 9/29	1/28 Jevi Edward	y Jungwi Welch	vth
		Division/Group	Communication S	ummary		
Function C	hannel	RX Frequency N/W	RX Tone/NAC	TX Frequency N	W TX Tone/NAC	Mode
MMAND	1	171.5375 N	10/107.2	164.0875 N	10/107.2	A
CTICAL	7	168.0500 N	10/107.2	168.0500 N	10/107.2	A
TO GROUND	14	168.3375 N		168.3375 N		А
TO GROUND	15	167.8125 N		167.8125 N		А
repared By (Resource Unit Lead	er)	Approved By	(Planning Section	Chief)	Date	Time
ATTHEW HASKINS		MITCH DIEH	HL.		09/20/2018	2200

1. Incident Name:					3.		CXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			
HIRZ					Bran	ch:		Division/Group	p:	
2. Operational Period; DAY								SUPPRE	ESSION	
Date/Time From:	Da	ate/Time To	o:	****************				REPAIR		
09/21/2018 0600 FRI	09/2	9/21/2018 1800 FRI								
4.			Operation	s Personn	************		**************************************			
OPERATIONS CHIEF JAKE CA		N (T), MIKE DAVIS (T)				DN/GROUP SUPERVISOR WILLIAM HARRIS JOSHUA HERNANDEZ (T)				
BRANCH DIRECTOR		(.)		Al	R ATTAC	CK SUPERV		DEREK WHEELE		
5.		Resc	ources Assi	gned this l	Period		HERREREEN			
Strike Team / Task Force / Resource Designator	d	LWD		Leader		Number Persons		p Off PT./Time	Pick Up PT./Time	
HC2 GRIZZLY FIREFIGHTERS C-107		09/25	FERNAN	DO PEREZ		20	MCCL	OUD ICP/0600	MCCLOUD ICP/1800	
WTS2 DARRAH LOGGING E-39		09/30	DAVE OF	RR		1	MCCL	OUD ICP/0600	MCCLOUD ICP/1800	
WTS2 JOHNSON E-41	09/30	MATTHE	W JOHNS	ON	1	MCCL	OUD ICP/0600	MCCLOUD ICP/1800		
DOZ2 OILAR DOZER E-110		09/25	JAMES V	VHITE		2	MCCL	OUD ICP/0600	MCCLOUD ICP/1800	
DOZ2 WARNER ENTERPRISES, INC E-18	3	09/23	том не	LSLEY		3	MCCL	OUD ICP/0600	MCCLOUD ICP/1800	
DOZ2 ZABEL TRUCKING E-300		09/25	WADE ZA	ABEL		2	MCCL	OUD ICP/0600	MCCLOUD ICP/1800	
DOZ2 LET-ER-BUCK TRUCKING E-477		09/21	тім соо	K		2	MCCL	OUD ICP/0600	MCCLOUD ICP/1800	
DOZ2 PRO- DUMP AND EXCAVATING E-	187	10/03	PETE MI	NERS		2	MCCL	OUD ICP/0600	MCCLOUD ICP/1800	
EXCA1 TRINITY CONST E-350		10/04	WAYNE (CALLAGAN		2	MCCL	OUD ICP/0600	MCCLOUD ICP/1800	
EXCA2 ANDREWS E-486		09/30	LUKE AN	DREWS		2	MCCL	OUD ICP/0600	MCCLOUD ICP/1800	
EXCA2 DUDLEYS' E-488		10/01	MIKE LINDAWER			2	MCCL	OUD ICP/0600	MCCLOUD ICP/1800	
EXCA3 JOHNSON E-351		10/05	JIMMY CRAMER			1 MCCLOUD ICP/0600			MCCLOUD ICP/1800	
GRD NORTH STATE EQUIPMENT E-294		09/30	30 RANDY SANDERS			2 MCCLOUD ICP/0600			MCCLOUD ICP/1800	
SKD2 J & D LOGGING E-275		09/29	SAWYER	LOGAN		2	MCCL	OUD ICP/0600	MCCLOUD ICP/1800	
SKD2 TODD HALEY E-276		09/26	TODD HA	LEY		2	MCCLO	OUD ICP/0600	MCCLOUD ICP/1800	
CHIP2 PACIFIC OASIS E-492		10/04	JAMES G	ARTIN		2	MCCLO	OUD ICP/0600	MCCLOUD ICP/1800	
HEQB 0-35		09/21	TYLER K	JIKEN		1	MCCLC	OUD ICP/0600	MCCLOUD ICP/1800	
HEQB O-197		09/21	MATTHEV	W KILGRIF	F	1	MCCLC	OUD ICP/0600	MCCLOUD ICP/1800	
HEQB O-198		09/22	TYLER W	HARRIS		1	MCCLC	OUD ICP/0600	MCCLOUD ICP/1800	
HEQB O-235		09/22	ARTURO	LOZANO		1	MCCLC	OUD ICP/0600	MCCLOUD ICP/1800	
		SERNERAL NAMED IN LUCES	a salah kangga kangga kang	10000000000000000000000000000000000000	88888 <u>8</u> 87888883					
8.		RRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRR	n/Group Col	109999944999999999999999999999999999999	999999999999	188838314493348138888				
Function Channel	RX	Frequency		RX Tone/		TX Frequen 164.087		10/107.2		
TACTICAL 11	_	171.5375		10/107		168.250		10/107.2	A	
TAGTIGAL 11 AIR TO GROUND 14	_	168.3375		10/10/	-	168.337	A AS-4-6A	10/107.2	A	
AIR TO GROUND 15	_	167.8125				167.812	22 1000		A	
9. Prepared By (Resource Unit Leader)			ved By (Pla	nning Sec	tion Chie			ate	Time	
MATTHEW HASKINS		MIT	CH DIEHL				0:	9/20/2018	2200	

ICS 204 WF (1/14) Controlled Unclassified Information//Basic FINAL

1. Incident Name:				3.					
HIRZ	_				Branc	h:		Division/Grou	ıb:
2. Operational Period:	DAY							SUPPR	ESSION
Date/Time From: 09/21/2018 0600 FR		Date/Time To: 09/21/2018 1800	D F	-RI				REPAIR	
4.			Operations	Personnel			AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA		
OPERATIONS CHIEF				DIVISION/	GROU	P SUPERV		WILLIAM HARR	
BRANCH DIRECTOR		BSON (T) MIKE DA	AVIS (T)	AIDA	TTACI	V CUDEDA	1	JOSHUA HERNA DEREK WHEELE	
BRANCH BIRECTOR				AIRA	IIAGI	N SUPERV	ISUR	DEKEK WHEELE	-K
5.		Resou	rces Assigi	ı ned this Peri	od				
Strike Team / Task F		1,00			************	Number	6	- Of DT (T:-	Di-1-11 DT F
Resource Designa	TOF	LWD 09/25	ISAAC R H	Leader		Persons 1		p Off PT./Time	Pick Up PT./Time
								OUD ICP/0600	MCCLOUD ICP/1800
FOBS O-283		09/24	JOSEPH PA					OUD ICP/0600	MCCLOUD ICP/1800
FOBS O-286	*	09/24	JAMES MA	ALONEY		1	MCCL	OUD ICP/0600	MCCLOUD ICP/1800
EMPF O-437		09/26	JOHN WAR	RRICK		1	MCCL	OUD ICP/0600	MCCLOUD ICP/1800
EMTF O-447		09/26	ISAAC EMA	NUEL SIEG	EL	1	MCCL	OUD ICP/0600	MCCLOUD ICP/1800
SOFR O-168	· · · · · · · · · · · · · · · · · · ·	09/23	RUDY DIAZ			1	MCCL	OUD ICP/0600	MCCLOUD ICP/1800
REAF O-597		10/02	BRUCE RO	BISON		1	MCCL	OUD ICP/0600	MCCLOUD ICP/1800
REAF O-607		10/03	THOMAS D	EMEO		1	MCCL	OUD ICP/0600	MCCLOUD ICP/1800
READ 0-475		10/04	JASON R K	LOTZ		1	MCCLO	OUD ICP/0600	MCCLOUD ICP/1800
Conduct suppression repair a Refer to the Suppression Re Special Instructions:	activities on do							_	
· Coordinate with READs to ide WT62 Catto WT62 Catto HC21 Ivin	entify suppress WED 1 ANEO, MOUNT	sion repair needs. Angelo Angelo tun C-	E.L E-47 49 9	124 a 26 a 123	129 129 Ma	1 Cw 9 To	vtig ami	o Flemm my And McKu	ning Vews Vtis 20
*		Division/G	roup Comn	nunication S	umma	ıry			
Function	Channel	RX Frequency N/	w R	X Tone/NAC	TX	Frequency	y N/W	TX Tone/NAC	Mode
OMMAND	1	171.5375 N		10/107.2		164.0875	N	10/107.2	А
ACTICAL	11	168.2500 N		10/107.2		168.2500	N	10/107.2	Α
IR TO GROUND	14	168.3375 N				168.3375	N		Α
IR TO GROUND	15	167.8125 N				167.8125	N		А
Prepared By (Resource Unit Lea	ider)	Approved	By (Plann	ing Section	Chief)		Da	ite	Time
NATTHEW HASKINS		мітсн	DIEHL				09	/20/2018	2200

1. Incident Name:		**************************************		**************************************	3		**************************************		
HIRZ		45			Bran	ch:		Division/Grou	p:
2. Operational Period:	DAY								
Date/Time From:	(2000)	Date/Time To	•	***************************************				STAGIN	G
09/21/2018 0600 FRI		09/21/2018 180	00 F	RI					
4.			Operations	Personne			######################################		
OPERATIONS CHIEF		SON (T) ; MIKE E	AN/IS (T)			,	STAM	ROBIN ACE 907-8	341-6266
BRANCH DIRECTOR	TEL JACOBO	ON (1), WINCE	77013 (1)	Alf	RATTAC	CK SUPERV	/ISOR	DEREK WHEELE	R
5.		Reso	urces Assign	ned this P	eriod				
Strike Team / Task Ford Resource Designator		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
ENG3 TNF 371 E-437		09/30	TYLER LIV	***************************************		5		OUD ICP/0600	MCCLOUD ICP/1800
ENG3 322 E-452	09/30	JAYSON W	SMITH		5	MCCL	OUD ICP/0600	MCCLOUD ICP/1800	
ENG6 FAIRVIEW VALLEY 575 E-	AUGUST C	AMPBELI	e:	3	MCCL	OUD ICP/0600	MCCLOUD ICP/1800		
ENG6 BIG STATE WILDFIRE E-45	9	09/30	GRAHAM N	MAGEE		3	MCCL	OUD ICP/0600	MCCLOUD ICP/1800
ENG6 PIERCE FIRE E-472		10/01	MICHAEL L	AWRENC	Œ	3	MCCL	OUD ICP/0600	MCCLOUD ICP/1800
ENG6 TRI-STATE FIRE ENG 1 E-4	73	10/01	ROB PIERO	CE		3	MCCL	OUD ICP/0600	MCCLOUD ICP/1800
WTS2 JUNGWIRTH, JERRY E-845	501 Mg/28	JERRY JUNGWIRTH			1	MCCL	OUD ICP/0600	MCCLOUD ICP/1800	
WTS2 CATTANEO, ANGELO -437	78 B-424 SW	OCVEGERON-	CURTIS FL	EMMING		1	MCCL	OUD ICP/0600	MCCLOUD ICP/1800
WTS2 CATTANEO, ANGELO WIT	5F7\$26	R09129	TAMMY AN	DREWS		1	MCCL	OUD ICP/0600	MCCLOUD ICP/1800
6. Control Operations/Work Assign	ments:	negaci	12						
Stage at ICP.									
 Be ready to respond as reques 	sted by Operati	ons Section Chi	et.						
7. Special Instructions:									
							*		
8.		Division/	Group Com	municatio	on Sumr	mary			
Function C	Channel	RX Frequency	N/W F	RX Tone/N	NAC .	TX Frequen	cy N/W	TX Tone/NAC	Mode
COMMAND	1	171.5375 N		10/107.	2	164.087	5 N	10/107.2	A
TACTIGAL	7	168.0500 N		10/107.	2	168.050	0 N	10/107.2	А
AIR TO GROUND	14	168.3375 N				168.337	5 N		A
AIR TO GROUND	15	167.8125 N				167.812			A
Prepared By (Resource Unit Lead	der)	Approv	ed By (Planı	ning Sect	ion Chi	ef)	D	ate	Time
MATTHEW HASKINS	2	MITC	H DIEHL	0			0	9/20/2018	2200

1. Incident Name:		NRKKKKKKKKKKKKKK NRKKKKKKKKKKKKK NRKKKKKKKK	Controlle	d Unclassif	ied Info	mation 3.	//Basic	128288888888888888888888888888888888888	***************************************	HANKEN HEREER VAN KERKEN NEEL KRIKK MEER HEREER
		NAMES HANDERS OF STREET	**************************************		ARAN SAN SAN SAN SAN SAN SAN SAN SAN SAN S	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		NECKTOR NAMES OF STREET	T	NERSKERRENSEN NERS NA SKALEN SER SKRIPER SER SKRIPER SER SKRIPER SKRIP
HIRZ						Bran	ch:		Division/Gro	up:
2. Operational Period:	DAY									
Date/Time From:			ate/Time To						ACCOL	JNTABILITY
	RI	09/2	21/2018 18	00 F	RI					
4.		CXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		Operations	XX CXXXXXXXXXXXXXX	300000000000000000000000000000000000000				
OPERATIONS CH			(T) <mark>-MIKE-I</mark>	DAVIS (T)	DIVISIO	N/GROL	JP SUPER	VISOR	JEFF BOSTWIC	K
BRANCH DIRECT			(1)//	27,1010 (1)	Alf	RATTAC	K SUPER	/ISOR	DEREK WHEELE	ER
5.		THE STATE OF THE S	Reso	urces Assign	ed this F	eriod		ARAKARANA RABBINIRININA RIBBINIRININA RIBBINIRI RECENTRAL		
Strike Team / Task Resource Desig			LWD		Leader		Number Persons	Dre	p Off PT./Time	Disk Us DT (Tisse
ENG3 OR-WIF E-442			09/30	KEITH L SV	100000000000000000000000000000000000000)	6		OUD ICP/0600	Pick Up PT./Time MCCLOUD ICP/1800
ENG6 ASF E611 E-120			09/24	BERKELEY			6			
TFLD O-585			09/24	ELIZABETH	D OFFICE STATE				OUD ICP/0600	MCCLOUD ICP/1800
EMPF 0-451						EK	1		OUD ICP/0600	MCCLOUD ICP/1800
			09/26	EUAN A BU					OUD ICP/0600	MCCLOUD ICP/1800
EMTF O-446 6. Control Operations/Work As			09/25	PHIL FAULE	DING		1	MCCL	OUD ICP/0600	MCCLOUD ICP/1800
7. Special Instructions:										
			Division/C	Group Commi	unication	Summa	ary	**************************************		
Function	Channel	saannaannaaannaan	equency N	120000000000000000000000000000000000000	Tone/NA	RESERVATIONS	(Frequency	/ N/W	TX Tone/NAC	Mode
OMMAND	5		70.0875 N		10/107.2		162.8125		10/107.2	A
ACTICAL	8	16	88.6000 N		10/107.2		168.6000	N	10/107.2	A
R TO GROUND	14	16	8.3375 N				168.3375	N		А
R TO GROUND	15	16	7.8125 N				167.8125	N		А
Prepared By (Resource Unit Le	eader)		Approve	d By (Plannir	ng Sectio	n Chief)		Da	te	Time
ATTHEW HASKINS			МІТСН	DIEHL				09	/20/2018	2200

1. Incident Name:					3.					
DELTA .					Branch	1:	*******	Division/Grou	p:	
2. Operational Period:	DAY		NNNXXXAAANAAAAAAAAAAAAAAAAAAAAAAAAAAAA							
Date/Time From: 09/21/2018 0600 FRI		Date/Time To 9/21/2018 18		RI				DD / GG / JJ / MM		
4.			Operations	Personn	ěl.		######################################			
KYLE JACOBSON (T), MIKE DAVIS (T)						ION/GROUP SUPERVISOR JAY WALTER JON KING (T)				
BRANCH DIRECTOR	All	RATTACK	(SUPER\	/ISOR	DEREK WHEELE	R				
5.		Reso	urces Assign	ı ıed this l	Period		**************************************			
Strike Team / Task Fo Resource Designate	LWD		Leader			Drop Off PT./Time		Pick Up PT./Time		
HC2I SHASTA LAKE C-99	HC2I SHASTA LAKE C-99			ISAC FLATLEY			COFF	EE CREEK/0600	COFFEE CREEK/1800	
HC2 FIRESTORM C-24		09/21	MAC NORL	.IE		20	COFF	EE CREEK/0600	COFFEE CREEK/1800	
ES3 SHF 3675C E-413		09/29	MIKE J CAF	MIKE J CARTER			COFFEE CREEK/0600		COFFEE CREEK/1800	
CHIP ADKINS E-221	***	09/25	RONALD ADKINS			2	COFFEE CREEK/0600		COFFEE CREEK/1800	
DIVS 0-153		09/23	JERRY AND	JERRY ANDERSON			COFF	EE CREEK/0600	COFFEE CREEK/1800	
HEQB O-200		09/23	CHANCE T	RAUB		1	COFF	EE CREEK/0600	COFFEE CREEK/1800	
FMOD NORTH ZONE FALLERS.	O-29 .	09/21	BILL SMITH	ł		2	COFFEE CREEK/0600		COFFEE CREEK/1800	
REMS 8 O-336		09/24	BEN KRON	E		4	COFF	EE CREEK/0600	COFFEE CREEK/1800	
EMPF 0-452		09/25	BRYAN OW	/EN		1	COFF	EE CREEK/0600	COFFEE CREEK/1800	
EMTF O-270		09/23	MATTHEW	J HINES		1	COFFEE CREEK/0600		COFFEE CREEK/1800	
OFR O-237 09/24 S		SERGIO MO	DRA		1	COFFEE CREEK/0600		COFFEE CREEK/1800		
REAF O-559		10/01	ERIK A CORDTZ			1	COFFEE CREEK/0600		COFFEE CREEK/1800	
REAF O-560		10/01	ERIK RADE	MACHEF		1	COFFI	EE CREEK/0600	COFFEE CREEK/1800	

- · Continue to patrol and mop-up.
- Backhaul accountable property, equipment and trash to Coffee Creek Station.
- Stage-1 suppression repair has been completed.

7. Special Instructions:

· Water tenders: use only approved water sources.

8.		Division/Group	Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/M	TX Tone/NAC	Mode
COMMAND	2	172.6500 N	10/107.2	164.7500 N	10/107.2	А
TACTICAL	8	168.6000 N	10/107.2	168.6000 N	10/107.2	Α
AIR TO GROUND	14	168.3375 N		168.3375 N		A
AIR TO GROUND	15	167.8125 N		167.8125 N		Α
9. Prepared By (Resource t	Jnit Leader)	Approved By ((Planning Section C	Chief)	ate	Time
MATTHEW HASKINS		MITCH DIEH	IL	lo	9/20/2018	2200

ICS 204 WF (1/14)

1. Incident Name:				**************************************	ciassineu imi	3.		Dasic	CONTRACTOR			
DELTA						В	ranc	h:	********	Division/Gro	up:	HELBERTHERE EN
2. Operational Period:	DAY					65						
Date/Time From:	***************************************	Da	ate/Time T	o:	KKALAKAKANAKANAKANAKAN KRALAKAKANAKANAKANAKAN					PP/TT/	W۷	V/YY
09/21/2018 0600	FRI	09/2	21/2018 18	300	FRI							r
4.				Opei	rations Personi	2022222222		**************************************				
OPERATIONS	CHIEF JAKE CAG KYLE JAC		(T) MIKE	DAVIS		ON/GF	ROUI	P SUPER	VISOR	MAEVE JUARE	Z	
BRANCH DIRE			() /		A 20.	IR AT	TAC	SUPER	VISOR	DEREK WHEEL	ER	
TANDANA MARAMANANA ANA MANA MANA MANA MANA M	NAME OF THE OWNER											
5.			Resc	urces	Assigned this	Period			**************************************			
Strike Team / T Resource De		1	LWD		Leader			Number Persons		p Off PT./Time		Pick Up PT./Time
HC1 ARROYO GRANDE IH	IC C-39		09/22	МІК	E HICKEY			20		OUD ICP/0600		CLOUD ICP/1800
HC2I IRON MOUNTAIN C-			09/23	МАТ	THEW A MCKU	JRTIS		20	MCCL	OUD ICP/0600	МС	CLOUD ICP/1800
HC2I GROVELAND CREW	4 C-101		09/24 PATRICK LAENG					21	MCCL	OUD ICP/0600	МС	CLOUD ICP/1800
HC2 WYEAST FORESTRY	LLC C-96	_	09/25	AND	REW WILLIAM	SON	\dashv	20	MCCL	OUD ICP/0600	МС	CLOUD ICP/1800
HC2 GRAYBACK 17009 C	-106		09/25	JUS	TIN MAY		_	20	MCCL	OUD ICP/0600	MC	CLOUD ICP/1800
ES3 ANF 1614C E-416		\neg	09/29	MICI	HAEL MORENC	1		27	MCCL	OUD ICP/0600	MC	CLOUD ICP/1800
ES3 CA BDF 6604C E-417		-	09/29	JUS	TIN CORRELL		\dashv	27	MCCL	OUD ICP/0600	МС	CLOUD ICP/1800
DELTA -TASK FORCE 3							_		MCCL	OUD ICP/0600	MC	CLOUD ICP/1800
TFLD O-22		-	09/24	WES	TON BURCH		\dashv	1	MCCL	OUD ICP/0600	MC	CLOUD ICP/1800
TFLD (T) O-333	14	_	09/25	MICH	HAEL BAGAN		+	1	MCCL	OUD ICP/0600	MC	CLOUD ICP/1800
ENG3 MDF 56 E-430		_	09/28	PATE	RICK H PRESTO	ON.	\dashv	5	MCCLO	OUD ICP/0600	MC	CLOUD ICP/1800
ENG3 CA LPF E15 E-434	4		09/29	NICH	IOLAS VALENT	IN	+	5	MCCLC	OUD ICP/0600	MC	CLOUD ICP/1800
ENG3 WILDFIRE SUPPOR	RT 516 E-484		09/21	RYA	N VIGIL		\dashv	3	MCCLC	OUD ICP/0600	MC	CLOUD ICP/1800
ENG6 MES 6200 E-1		\dashv	09/27	WES	LEY H HATCH		+	4	MCCLC	OUD ICP/0600	MCC	CLOUD ICP/1800
ENG6 MES 6198 E-330	-		09/27	ZACH	HARY D MONRO	DE	\dashv	4	MCCLC	OUD ICP/0600	MCC	CLOUD ICP/1800
DELTA -TASK FORCE 4							\dagger		MCCLC	OUD ICP/0600	MCC	CLOUD ICP/1800
TFLD O-23			09/24	TYE E	RWIN			1	MCCLC	OUD ICP/0600	MCC	LOUD ICP/1800
TFLD (T) O-25			09/24	BRYA	N AGBALOG		\dagger	1	MCCLO	UD ICP/0600	MCC	LOUD ICP/1800
ENG3 LONGMONT 2131	E-353		09/25	MICH	AEL CONNOLL	Y	\dagger	4	MCCLO	UD ICP/0600	MCC	LOUD ICP/1800
ENG3 INF - 41 E-390			09/22	VICTO	OR GUILLEN	-	+	5 1	MCCLO	UD ICP/0600	МСС	LOUD ICP/1800
			Division/	Group	Communication	n Sun	nmar '	y				ATTEMPT TO THE PROPERTY OF T
Function	Channel	 	requency N	N/W	RX Tone/N	IAC	TX	Frequenc	y N/W	TX Tone/NAC		Mode
OMMAND	6	-	59.5375 N					164.712		10/107.2	4	Α
ACTIGAL IR TO GROUND	7 14	-	58.0500 N				_	168.0500		10/107.2	+	A
IR TO GROUND	15	_	88.3375 N 67.8125 N					168.3375 167.8125			+	A
NAMARA NAMANNAN NAMANAN NAMANNAN NAMANAN NAMANAN NAMANAN NAMANAN NAMANAN NAMANAN NAMANAN NAMANAN NAMANAN NAMAN				ed By	d By (Planning Section Chief)			Da	te	T	ime	
ANNE MEYERS	NNE MEYERS MITCH DIEHL					•			/20/2018	220		

1. Incident Name:			ontrolled	A Onc	Jassine	CHANGE AND COMMENTS OF THE PROPERTY OF THE PRO	3.		Sasic			CHARRAN CONTRACTOR CON	
DELTA							Bra	nch	ı:		Division/Gro	up:	
2. Operational Period:	DAY			NEXTHERES									
Date/Time From:		Dat	e/Time To	:	***********						PP/TT/	W۷	N/YY
***************************************	FRI	09/2	1/2018 18	00	FRI								
4.			**************************************	Oper	ations Pe	ersonne				CHANGE CHANKS CHANKE CHANKS CHANKE CHANKS CHANKE CHANKS CHANKS		PRESENTE PRESENTE PRESENTE PRESENTA PRE	
OPERATIONS CH	HEF JAKE CAG KYLE JAC		T). MIKE F)AVIS		DIVISIO	N/GR	OUP	SUPER	VISOR	MAEVE JUARE	Z	
BRANCH DIRECT		7110000		57 (110	7,7	All	RATTA	ACK	SUPERV	/ISOR	DEREK WHEEL	.ER	
5.			Reso	urces	Assigne	d this F	eriod						
Strike Team / Tas Resource Desi			LWD		Le	eader			Number Persons		p Off PT./Time	l	Pick Up PT./Time
WTS2 BAR I TENDER E-3	305		09/22	ERI	C CHOAT	E		-	1		OUD ICP/0600	М	CCLOUD ICP/1800
WTS2 BEN'S E-36			10/03	TRA	VIS MILE	S		\dashv	1	MCCL	OUD ICP/0600	М	CCLOUD ICP/1800
WTS2 CARLTON CHRISTMA	S TREES E-347	+	09/30	DOL	JGLAS M	ACKEN	IZIE	\dashv	1	MCCL	OUD ICP/0600	М	CCLOUD ICP/1800
WTS2 SHUMAS FIRE & EQUIPMENT E-374			09/24	JUS	TIN SHUL	LTS		\dashv	2	MCCL	OUD ICP/0600		CCLOUD ICP/1800
WTT2 INF WT 21 E-411			09/22	LEO	E MORA	N		\dashv	2	MCCL	OUD ICP/0600	_	CCLOUD ICP/1800
DOZ2 TOUGH COMPANY FIR	RE E-94		09/22	KEV	'IN NICHO	DLS		\dashv	2		OUD ICP/0600		CCLOUD ICP/1800
DOZ2 DIAMOND RING RANCH-BRITTEN E-365			09/24		IG SENS			\dashv	3	MCCLOUD ICP/0600			CCLOUD ICP/1800
DOZ2 PRO- DUMP AND EXCAVATING E-366			09/21		CY NORT			\dashv	2		OUD ICP/0600	\bot	CCLOUD ICP/1800
CHIP MORBARK E-222			09/24		RY ARYES			\dashv	2		OUD ICP/0600	\bot	CCLOUD ICP/1800
TFLD O-154		-	09/22		OKEEFE			\dashv			OUD ICP/0600	_	CCLOUD ICP/1800
TFLD (T) O-166		-	09/23		HAEL HO			\dashv			OUD ICP/0600		CCLOUD ICP/1800
HEQB 0-201			09/23	***	IEL L STA			4			OUD ICP/0600	_	CCLOUD ICP/1800
HEQB (T) O-162		-	09/21		C BURNE			\dashv			OUD ICP/0600	\perp	CCLOUD ICP/1800
FOBS 0-579		+	09/23		THEW S		,	+			OUD ICP/0600		CCLOUD ICP/1800
FOBS 0-580			09/23					4					X 11 1912 191 1921 2 19
					LIP BLY		KGH	4			OUD ICP/0600	_	CCLOUD ICP/1800
REMS 6 O-277			09/24		OME BAK			4			OUD ICP/0600	\perp	CCLOUD ICP/1800
EMPF O-106			09/22		HONY RA			\perp			OUD ICP/0600		CCLOUD ICP/1800
EMTF 0-271			09/24		RICK M D		N 	4			OUD ICP/0600		CCLOUD ICP/1800
EMPF O-445			09/26		CHAPMA						OUD ICP/0600	\perp	CLOUD ICP/1800
EMTF O-449			09/26	TRO	Y MILANO) ———			1	MCCLO	OUD ICP/0600	MC	CLOUD ICP/1800
34.			Division/	Group	p Commu	ınicatic	n Sun	nma	ry	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			
Function	Channel	RX F	requency	N/W	RX	Tone/N	IAC	ТХ	Frequen	cy N/W	TX Tone/NA	C	Mode
COMMAND	6	1	69.5375 N		1	10/107.	2		164.712	25	10/107.2		А
TACTIGAL	7	1	68.0500 N	0500 N 10/107.2			2		168.050	0 N	10/107.2		А
AIR TO GROUND	14	1	68.3375 N					168.337	5 N			А	
AIR TO GROUND 15 167.8125 N								167.812	5 N		_	А	
). Prepared By (Resource Unit Leader)			Approv	proved By (Planning Section Chief)				D	Date T		Time		
HANNE MEYERS MITCH DIEHL								0:	9/20/2018	2	200		

1. Incident Name:		Controlled	a Unclassifie	3.	ion//basic			
DELTA	· · · · · · · · · · · · · · · · · · ·			Bı	ranch:		Division/Gro	ıb:
2. Operational Period:	DAY							
Date/Time From:	******************************	Date/Time To): 	Wester Harrer			PP/TT/\	WW/YY
09/21/2018 0600	FRI	09/21/2018 180	00 FR	u				
4			Operations P	ersonnel				
OPERATIONS CH		E BSON (T), MIKE 		DIVISION/GF	ROUP SUPER	/ISOR	MAEVE JUAREZ	7
BRANCH DIRECT		BSON (1), WINCE	DAVIS (1)	AIR AT	TACK SUPER	/ISOR	DEREK WHEELE	R
			1					
5.		Reso	urces Assigne	d this Period	d			
Strike Team / Tas Resource Design		LWD		eader	Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
SOFR O-182		09/23	BOBBY F HU		1		OUD ICP/0600	MCCLOUD ICP/1800
SOFR O-296		09/24	JASON RALL	S	1	MCCL	OUD ICP/0600	MCCLOUD ICP/1800
REAF O-415	ranio (10/03	MICHAEL PA	RENTI	1	MCCL	OUD ICP/0600	MCCLOUD ICP/1800
REAF O-416		10/02	MOLLY BREI		1		OUD ICP/0600	MCCLOUD ICP/1800
READ 0-381		10/01	NICK MEYER	100 100 000 000 00000			OUD ICP/0600	MCCLOUD ICP/1800
								111111111111111111111111111111111111111
		_						
			<u> </u>					
6. Control Operations/Work A	esianments							
o. Control Operations/Volk A.	aaigiiiici ka.							
Continue to patrol and mo	pp-up.							
Continue with Stage-1 su	ppression repair.							
7. Special Instructions:								
If Interstate 5 needs to be clos	sed:							
 1. Operations is notified. 								
 2. Operations notifies com 	munications.							
 3. Communications notifie 	s CHP dispatch.							
								_
8,		Division/	Group Commu	inication Sur	nman/			
Function	Channel	RX Frequency N		Tone/NAC	TX Frequenc	v NAV	TX Tone/NAC	Mode
COMMAND	6	169.5375 N		10/107.2	164.712		10/107.2	A
TACTIGAL	7	168.0500 N		10/107.2	168.0500		10/107.2	A
AIR TO GROUND	14	168.3375 N			168.3375	N		А
AIR TO GROUND	15	167.8125 N			167.8125	N		А
P. Prepared By (Resource Unit	Leader)	Approve	ed By (Plannin	g Section Cl	nief)	Da	ite	Time
ANNE MEYERS MITCH DIEHL						09	/20/2018	2200

ICS 204 WF (1/14) Controlled Unclassified Information//Basic FINAL

1. Incident Name:		**************************************	Controlle	d Uncla	ssified Info	rmatio	on//E	3asic	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			
DELTA		**************************************			CORRESPONDE DE LA CORRESPONDE		anch	•		Division/Grou		
					*****		unon			DIVISION/OI GU	μ.	
2. Operational Period:	DAY	**************************************		**************************************					- [AA / CC	177	
Date/Time From: 09/21/2018 0600	FRI		ate/Time To 21/2018 18		FRI					AA / CC	122	
4.			21/2016 16	KKRKKRKKKKKKK			SORROSER SERVICE	RANKKKAKKKAKAK KKARKENAKAKAKA	RRESERVE RESERVE	nenggenengengenggenengen (
OPERATIONS C	HIEF LIAKE CA	GLE		Operati	ons Personr			SUDED	/ISOP	JEREMY BUSH /	THE RESERVE OF THE PROPERTY OF	
or zrotmone o	TO STATE OF THE PARTY OF THE PA		(T) MIKE I	DAVIS (T		JIII JI	.001	JUI LIK			ND; DUANE KNIGHTON	
BRANCH DIREC	TOR				A	R ATT	ACK	SUPER\	/ISOR I	DEREK WHEELE	R	
5.		NANANANANA ANA			665355000000000000000000000000000000000	500000000000000000000000000000000000000	000000000	50000000000000000000000000000000000000	000000000000000000000000000000000000000	8001000580358835880588880000000000000000	CONSTRUCTOR CONTRACTOR NAMED AND ADDRESS OF THE CONTRACTOR OF THE	
		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Reso	urces As	ssigned this	Period	KKKKKKKKK	OCCUPATION CONTROL OF	NAMES OF STREET			
Strike Team / Ta Resource Des			LWD		Leader		- 1	Number Persons	Drop	Off PT./Time	Pick Up PT./Time	
HC1 SPRINGVILLE IHC C-8	6		09/26	JOAQL	JIN MEDINA			18	MCCLO	OUD ICP/0600	MCCLOUD ICP/1800	
HC1 FULTON IHC C-90			09/26	JOSH :	S ACOSTA		\dashv	24	MCCLO	OUD ICP/0600	MCCLOUD ICP/1800	
			09/24	SCOT	Γ BURGHARI	OT .	\dashv	20	MCCLO	OUD ICP/0600	MCCLOUD ICP/1800	
ES3 CNF 6631C E-415 09/2			09/29	JASON	I L LAMBIRT	4	\dashv	27	MCCLC	OUD ICP/0600	MCCLOUD ICP/1800	
ENG6 RED ROCK FIRE 261 E-262			09/25	BUTCH	H MURPHY		\dashv	3	MCCLO	OUD ICP/0600	MCCLOUD ICP/1800	
ENG6 HART VENTURES E-	263		09/27	SKIP K	OLTZ		-+	3	MCCLO	OUD ICP/0600	MCCLOUD ICP/1800	
WTS2 BUNN ENTERPRISES E-269			09/27	WADE			-				MCCLOUD ICP/1800	
WTS2 YREKA OUTLANDS E-270			10/01		WILLIAMS		-				MCCLOUD ICP/1800	
WTS2 WATERDOGG E-271			09/29	PAM M			\dashv		TON DENNICASE	COMMENCE ACCORDING COMMENCE AND		
WTS2 DARRAH E-272			09/24	_			_				MCCLOUD ICP/1800	
WTS2 ALLIED WATER SERV	//OF F 240				EVIRAG	242-	\dashv				MCCLOUD ICP/1800	
			09/30	RICHAI		_		MCCLOUD ICP/0600		MCCLOUD ICP/1800		
WTS2 ANGELO CATTANEO		11022	09/28	JASON			1 MCCLOUD ICP/0600			MCCLOUD ICP/1800		
WTS2 ANGELO CATTANEQ	ZKUL	V BOOL			RD WELCH				MCCLC		MCCLOUD ICP/1800	
DOZ2 NORTHWESTERN E-2	266	**	09/28	RYAN	PACKWOOD			1	MCCLC	OUD ICP/0600	MCCLOUD ICP/1800	
GRD JANC CONSTRUCTION	I E-490		10/02	RICHAR	RD JANC			2	MCCLC	OUD ICP/0600	MCCLOUD ICP/1800	
TFLD O-495			09/22	JASON	VESTAL			1	MCCLC	OUD ICP/0600	MCCLOUD ICP/1800	
REMS 7 O-276			09/23	JERRY	FOWLER			4	MCCLO	OUD ICP/0600	MCCLOUD ICP/1800	
EMPF O-211			09/23	MATT H	HECKMANN			1	MCCLO	UD ICP/0600	MCCLOUD ICP/1800	
EMPF O-443			09/27	DAN J I	MOORE			1	MCCLO	UD ICP/0600	MCCLOUD ICP/1800	
SOFR 0-422			09/27	BRIAN	R RICHEY		T	1	MCCLO	UD ICP/0600	MCCLOUD ICP/1800	
	×				***************************************			1				
B		***************************************	Division	Group C	Communicati	on Sur	mmai	y	######################################		THE STATE OF THE S	
Function	Channel	RX	Frequency	N/W	RX Tone/	NAC	TX	Frequen	cy N/W	TX Tone/NAC	Mode	
COMMAND	2	_	172.6500 N				-	164.750		10/107.2	A	
TACTICAL ADDITION	10		166.7750 N	10/107	.2	-	166.775		10/107.2	A		
IR TO GROUND 14 168.3375 N IR TO GROUND 15 167.8125 N					168.3375 N			A				
ARNKKAL ARNKKENIKKENKKEKKEKKENKENKENSIKEKIKE					Planning Soc	167.8125 N				ate	Time	
			ved By (Planning Section Chief)							at Saparate		
ANNE MEYERS MITCH									109	/20/2018	2200	

1. Incident Name:			Controlled			3.		XXXXXXXXX XXXXXXXXX XXXXXXXX XXXXXXXX XXXX		
DELTA			To reach dishib	200000000000000000000000000000000000000		Br	anch:	nodadSEX	Division/Gro	up:
2. Operational Period:	DAY	**************************************		102882852892286882286 10288285282888882828 102882888888888888888888888	ONNERSKARDE SERVERSKER SERVER SERVERSKER SERVERSKER SERVERSKER SERVERSKER SERVERSKER SERVERSKER SERVERSKER SERVERSKER SERVERSKER SERVERSKER SERVERSKER SERVER SERVERSKER SERVERSKER SERVERSKER SERVER SERVERSKER SERVERSKER SERVER SERVER SERVERSKER SERVER SERVER SERVER SERVER SERVER SERVER					
Date/Time From: 09/21/2018 0600	FRI		Date/Time To: 0/21/2018 1800	FRI		AA / CC /		C / ZZ		
4.				perations Pe	rsonn	el				
OPERATIONS O	HIEF JAKE CA	GLE		************************************	5500300000000	100000000000	OUP SUPERVI	SOR	JEREMY BUSH	
		COBSO	V (T), MIKE DA	VIS (T)					DANIEL HAMMO	ND; DUANE KNIGHTON
BRANCH DIREC	CTOR				All	RATT	ACK SUPERVI	SOR	DEREK WHEELE	R
5.		FINANCE ELECTRICATE SERVICE CONTROL CO	Resourc	es Assigned	d this F	Period				
Strike Team / Ta Resource Des			LWD	Le	ader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time
6. Control Operations/Work	Assignments:		L							
 Continue to patrol and r Continue with Stage-1 s 		air.								
. Special Instructions:							77100	-		
 READ Josiah McElroy is 										
			Division/Gro	oup Commun	icatio	n Sum				
Function	Channel	RY	Frequency N/W	3534505338658658855885	one/N/	RESERVESSE	TX Frequency	NAA	TX Tone/NAC	
MMAND	2	\dashv	172.6500 N		/107.2	_	164.7500 N	_	10/107.2	
OTIGAL	10	-	166.7750 N		/107.2	\dashv	166.7750 N		10/107.2	A
TO GROUND	14	_	168.3375 N	+ - 10	, 101.2	\dashv	168.3375 N		10/107.2	
TO GROUND	15	_	167.8125 N			\dashv	167.8125 N			A
repared By (Resource Unit				Dy (Diennin -	Co-4	CL.		_		A
				Sectio	n CNI	ier)		ate	Time	
NNE MEYERS			MITCH D	IEHL				109	/20/2018	2200

Night Shift 1800-0600

1. Incident Name:				3.					
DELTA				Brai	nch:		Division/Grou	ıp:	
2. Operational Period:	NIGHT				*				
Date/Time From: 09/21/2018 1800 F	FRI	Date/Time To: 09/22/2018 0600	SAT		NIGHT		DD/GG/JJ/MM		
4.		Ор	erations Personn	el					
NIGHT OPERATIONS CH	IEF DAVE CRO	************************************	************************	29999999999999999	OUP SUPERV	ISOR			
BRANCH DIRECT	OP			DATTA	OK OUDED!	1000 00			
BRANCH DIRECT	OK		Al	KAIIA	CK SUPERV	ISORIDE	REK WHEELE	:R	
5.	1057070070707070707070707070707070707070	Resource	ا s Assigned this I	Period		NAME OF THE PROPERTY OF THE PR			
Strike Team / Task			**************************************	NAKKKEMEKKEKEK	Number			######################################	
Resource Desig	nator 	LWD	Leader		Persons	Drop C	Off PT./Time	Pick Up PT./Time	
S. Control Operations Mark A.			100						
6. Control Operations/Work As	ssignments:								
 Unstaffed. 									
7 Constallant				E					
7. Special Instructions:									
,									
		Division/G-su	p Communication			\$80000 ATTENDA		ngarokanan kangangan kangangan kangan ka Kangan kangan kanga	
Function	Channel	nnnagannagananarranarranganannaganakarka		200300000000000	AUSTROBERSKERSSANKERSKERSK	ALAAK SERESTER	TV T/NAO	NA / KAROLA MARIJA PRO ZANIMA REZISA PRO REZISA PROPREZISA PRO REZISA PROPREZISA PROPREZISA PROPREZISA PROPREZISA PRO REZISA PROPREZISA PROPREZ	
OMMAND	Channel 2	RX Frequency N/W 172.65000 N	RX Tone/N/ 10/107.2		164.7500 N		TX Tone/NAC 10/107.2	Mode	
ACTIGAL	8	168.6000 N	10/107.2		168.6000 N		10/107.2	A	
R TO GROUND	14	168.3375 N	.5/10/12		168.3375 N		.0/10/12	A	
R TO GROUND	15	167.8125 N			167.8125 N			A	
Prepared By (Resource Unit L	eader)		y (Planning Section	on Chief		Date	I	Time	
ATTHEW HASKINS	TTHEW HASKINS MITCH DIEHL					09/20/	/2018	2200	
			-	00,20					

1. Incident Name:			Onciassiii	***************************************	3.					
DELTA					Branc	:h:		Division/Group	o: ***	
2. Operational Period;	NIGHT							-		
Date/Time From: 09/21/2018 1800 FRI		Date/Time To: 09/22/2018 060		AT	N	IIGHT		PP/TT/M	/W/YY	
Ά,			Operations I	Personne	4					
NIGHT OPERATIONS CHIEF	DAVE CROUSS	SER	_	DIVISIO	N/GROU	P SUPER		MICHAEL ST MAF	RTIN	
BRANCH DIRECTOR				AIF	BILL MORRIS (T) AIR ATTACK SUPERVISOR DEREK WHEELER					
5		Resou	ırces Assign	ed this P	eriod					
Strike Team / Task Fore Resource Designato		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time	
HC2I GANNETT GLACIER C-98		09/26	BRYAN W	QUIMBY		20			MCCLOUD ICP/2400	
ENG3 SRF E311 E-431		09/28	NICHOLAS	P BALEN	IT	5	MCCL	OUD ICP/1800	MCCLOUD ICP/2400	
ENG3 SRF E-11 E-432		09/28	CHRIS SAM	1PLEY		5	MCCL	OUD ICP/1800	MCCLOUD ICP/2400	
ENG6 SCA 5862 E-316				N DECLA	Y	4	MCCL	OUD ICP/1800	MCCLOUD ICP/2400	
6. Control Operations/Work Assign	nments:	1	L							
Hold and patrol fireline.								3		
7. Special Instructions: All resources with half shift return to	McCloud ICP by	v midnight								
If Interstate 5 needs to be closed: 1. Operations is notified. 2. Operations notifies communicatio 3. Communications notifies CHP dis	ns.									
8.		Pivision/	Group Comn							
aunan kanan 18 augus kalennan 18 augus 18 augus Banapan 18 augus 18	Channel F	RX Frequency I	23557823855555555555555	X Tone/N	1608188888888888	X Frequen	CV NAA	TX Tone/NAC	Mode	
COMMAND	6	169.5375 N		10/107.2		164.712		10/107.2	A	
TACTICAL	7	168.0500 N		10/107.2		168.050		10/107.2	A	
AIR TO GROUND	14	168.3375 N				168.337	5 N		A	
AIR TO GROUND	15	167.8125 N				167.812	5 N		A	
9. Prepared By (Resource Unit Lead	der)	Approv	ed By (Plann	ning Sect	ion Chie	f)	D	ate	Time	
SERGIO ARJONILLA MITCH DIEHL							0	9/20/2018	2200	

1: Incident Name:		Controlled	d Unclassifi	ed Infor	mation) 3.	//Basic			
DELTA	ra _n nakannakan kepanakan kengan k	onerenenteeteeteete	KKANGKKHUNGGERRAGGERĀ	errender ster et e	Brand	ch:	undund CCC VII	Division/Grou	ip:
2. Operational Period: NI	GHT								
Date/Time From:	Da	te/Time To););		ı	NIGHT		AA/CC/	ZZ
09/21/2018 1800 FRI	09/2	2/2018 060	00 S	AT					
			Operations I	Personne	1				AND
NIGHT OPERATIONS CHIEF DAY	/E CROUSSER			DIVISIO	N/GROU	JP SUPERV	/ISOR	TRAVIS WRIGHT	
BRANCH DIRECTOR				Alf	RATTAC	K SUPERV	ISOR	DEREK WHEELE	R
			ı			a			
5.		Reso	urces Assign	ed this F	eriod				
Strike Team / Task Force / Resource Designator		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
HC2I FIRESTORM 3 C-82		09/25	SHANE BRI		ER			OUD ICP/1800	MCCLOUD ICP/06007/
ENG3 PNF E311 E-427		09/28	DUSTIN LA	NGSTON				OUD ICP/1800	MCCLOUD ICP/0609
ENG3 PNF E312 E-428		09/28	ROBERT W					OUD ICP/1800	MCCLOUD ICP/0600
ENG3 PNF E31 E-429		09/29	STEVE M G	V (0.0 0.00)	Z			OUD ICP/1800	MCCLOUD ICP/0600
ENG3 AZ-TNF 1237 E-481		09/21	RIGOBERTO					OUD ICP/1800	MCCLOUD ICP/0600
ENG4 GLADWIN 57B E-296		09/24	CHRISTOPH					OUD ICP/1800	MCCLOUD ICP/0609
All Resources Wi	th Nay	- GMH	to vet	LUVIA	to	McCh	ud	ICP my	Midnight
Function Chan	nel RX Fi	Division/ Crequency N	Group Comm	unication X Tone/N	56845555555555	ary K Frequenc	y N/W	TX Tone/NAC	Mode
OMMAND 2	17	2.65000 N		10/107.2		164.7500	N	10/107.2	A
ACTICAL 10		66.7750 N		10/107.2		166.7750		10/107.2	Α
R TO GROUND 14		88.3375 N				168.3375			Α
R TO GROUND 15	16	67.8125 N				167.8125			Α
Prepared By (Resource Unit Leader)		Approve	ed By (Planni	ng Section	on Chief)	Da	ate	Time
RGIO ARJONILLA		MITCH	H DIEHL				09	/20/2018	2200

ICS 204 WF (1/14) Controlled Unclassified Information//Basic FINAL

A-136 4 point box 10,000 MSL El. 3388 REMARKS Mott HB - Located along I-5 near McCloud 41° 15.744 X 122° 16.281 TFR#: 8/5209 FREQ: 124.5750 N32WS / Commander 690 / AA05 / A-41 1906 EU (H507) HLCO OTHER FW AIRCRAFT: 8428821 41° 15.8783 X 122° 07.5961 Medical helispot at ICP in McCloud Prepared Time: 1900 SUNSET: N90HB / Commander 690 / AA06 Fixed Wing Aircraft: ATGS AIRCRAFT: START 0800 READY ALERT AIRCRAFT: MEDEVAC – 838PA Short Haul @ Center HB, Day Only SUNRISE: 0656 AVAIL 0830 Prepared Date: 20 Sept 2018 HA-10 HA-31 HA-9 BASE Mott HB END TIME: 172.6500 RX 164.7500 TX 170.4250 RX 168.0750 TX 171.5375 RX 164.0875 TX (110.9)tx/rx 66.9500 167.8125 68.3375 168.6250 one 10 one 10 one 10 63.100 FAA N# TY MAKE/MOD FIN Cobra 128.4250 HA-133 118.7750 HA-30 START TIME: 124.5750 HA-8 က N107Z A A-123 A-135 A-64 A-16 A-116 Prepared By: Ty Miller, AOBD AIR/GD Tactics AIR/GD Command Rotor West of I-5 AIR Tactics F/W REMARKS Rotor East of I-5 FREQUENCIES Deck - Gate HB AIR/ AIR - TFR REMARKS: Safety Notes, Hazards, Air Operations Special Equipment, etc. Command 2 Command 3 Command CWN Mapping EU Short Haul Air Guard EU Bucket OPS PERIOD DATE: 21 September-2018 MONITOR AIR TO GROUND FREQ FOR AIR ACTIVITY.

Comms on CALCORD channel 13 for all aviation medicals EU (H506) EU (H553) START 0800 0800 0800 0800 0800 805-878-1484 907-460-7530 530-355-3274 530-227-2455 559-349-6793 925-542-9169 530-605-6376 530-226-2835 888-844-9904 760-207-4325 2503071# PHONE # AVAIL 0830 0830 0830 0830 0830 Brad Nelson Primary Number Derek Wheeler Justin Juede Rico Gonzalez **Curtis Stanley** Kevin Murray Mott HB Mott HB Mott HB Mott HB Mott HB BASE Jim Stratton 0220 Ty Miller NAME DELTA AIR OPERATIONS SUMMARY FAA N# TY MAKE/MOD AA06 **AA05** H507 Aviation Conf. Call B205A1+ AS350B3 BV234 INCIDENT NAME: B-407 B-407 PERSONNEL 7 3 က က MOTT HB ATGS (T) N239CH AOBD AOBD N707AH ASGS N838PA N205BT ATGS S S N6HE

A-117

Delta Fire - Safety Message

INCIDENT # CA-SHF-001444

DATE: 9/21-22/18 TIME: 0600-0600 Day- Nite

See Something Say Something, Communicate Safety!

- Take Charge of assigned resources.
- Motivate firefighters with a "can do safely" attitude.
- Demonstrate Initiative by taking action in the absence of orders.
- Communicate by giving specific instructions and asking for feedback!
- Supervise at the scene of the action.

(From "Operational Leadership" page vi of the IRPG)

General Safety Concerns

- Driving- Pedictable is preventable. Speeding=Accident. Slow down and keep an eye out for wildlife and civilians.
- **Wildlife-** Bees are becomming an issue. Avoid when possible and know the Medical Plan (ICS 206) in the event of an incident. Know your people, are any of them alergic?
- **Stump Holes-** Lots of stump holes are out there. Use your tools to probe in front as you walk.
- **Dehydration** It can take it's toll. So drink lots of **WATER**. Strive to drink 2 quarts per hour during heavy exertion.
- Footing- Lots of steep and unstable terraine. Please take extra time and care out there.

Make a Safety Difference

- As a supervisor, provide constant and relentless oversight.
- Stay focused on the task at hand, all the time!
- Come up with a safer way to perform a risky assignment.
- Discuss the near miss.
- Never tolerate "Hey, watch this!"
- Discuss the effects of fatigue, and mitigate the effects of fatigue.
- While in the fire zone, wear your hardhat when you leave the vehicle.
- Have a purpose in what you do.

Don't trust other drivers!

Common Denominators of Fire Behavior On Tragedy Fires

- Most incidents happen on the smaller fires or on isolated portions of larger fires.
- Most fires are innocent in appearance before the "flare-ups" or "blow-ups". In some cases, tragedies occur in the mop-up stage.
- Flare-ups generally occur in deceptively light fuels.
- Fires run uphill surprisingly fast in chimneys, gullies, chutes and on steep slopes.
- Some suppression tools, such as helicopters or air tankers, can adversely affect fire behavior. The blasts of air from low flying helicopters and air tankers have been known to cause flare-ups.

Prepared by,

Team 4 Safety Group



(ICS 215a) Day - Night Shift

	HATABBOUG ACTIONS (CONTINUES	(105 215a) Day - Night Shift
BR/ DI	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
ALL	FATIGUE & COMPLACENCY	 Be alert for signs of fatigue and take breaks as necessary. Maintain 2:1 work/rest ratio. Monitor ALL resources for level of fatigue. Recognize the symptoms of fatigue and take action as necessary to provide rest and recovery. Repeated assignments in the same area can lead to complacency making personnel more vulnerable to accidents. Take steps (switching of assignments, training opportunities during slow periods, etc.) to
ALL	TRAFFIC HAZARDS AND DRIVING	maintain situational awareness for the duration of the incident Practice "Defensive Driving" techniques. Traffic volume is high. I-5 is open Use spotters when backing. Always use headlights. Use warning lights when working on roads or traveling in smoke. Observe posted speed limits. Use chock blocks, turn wheels into hill. Many roads are narrow and mid slope, use caution.
ALL	HAZARD / DANGER TREES	 Follow Hazard Tree Safety Guidelines (IRPG p.22-23). Limit number of personnel around snags and their exposure time; fallers must be qualified for the trees being felled. Be especially alert around snags during wind events. Large green trees can also be dangerous.
ALL	STEEP TERRAIN & ROLLING MATERIAL	 Avoid working below crews and equipment. Concentrate on your footing placement; take your time. Ensure adequate spacing between crewmembers so they can react to dislodged debris. Post lookouts to warn of rolling debris. SHOUT out to warn others. Look Up, Down and Around Frequently.
ALL	HEAVY EQUIPMENT OPERATIONS	 Ensure communications are established with operators. Ensure ground personnel have safety illumination, with light-sticks being the minimum. Maintain a 50'-100' exclusion area around equipment. In timber increase safety distance to 2 ½ times canopy height. Only approach after making visual contact with operator. Never hitch a ride. Most pieces of equipment are designed for only one person.
ALL	COMMUNICATIONS	 Share your Situational Awareness (hazards, changes, etc.) to those who also have a need. Radio Communications may be poor in some areas: use human repeaters as needed. Ensure all personnel are familiar with the incident and IA communications plans. Make sure all resources have radios cloned appropriately. Ensure that non-agency resources understand radio use and procedures.
ALL	AVIATION OPERATIONS	 Conduct thorough mission assessments before starting work. Follow the guidelines in the IHOG and other aviation guidelines and reference materials. Ensure coordination and communication are in place and understood by all involved resources in a mission. Ensure close coordination between Air Attack, air tankers, helicopters, and ground resources.
ALL	POWERLINES / UTILITIES	 Notify all personnel of down electrical lines. IRPG Page 24 Take time to do a Tailgate Safety Briefing Always treat downed wires as energized. Avoid parking under any type of overhead lines. Identify all gas lines in and around structures. Report damaged service lines.
ALL	FIRE BEHAVIOR	 Are you seeing what we have predicted? Conduct thorough assessments before starting work. Ensure LCES is in place. Plan & Communicate your exit strategy, with your crew and adjacent resources. Provide additional briefing for new resources and maintain communications.
ALL	END OF ASSIGNMENT WATCH - OUTS	 Not mentally engaged in the task at hand. You or your driver are driving faster than when you arrived. Not giving good, thorough briefings. Your hardhat and web gear are still on the truck. Assuming all is good because you worked this piece of ground yesterday. All conversations are around what you're going to do when you get home.
	Incident Name:	You and your folks are tripping and stumbling more than usual. It's taking longer to get out of camp. Operational Period: 0600 - 0600
	Delta Fire	September 21- 22, 2018

Hirz / Delta l	ncident –	206 (Medic	al Plai	1)	Date / Time: 9/21-22/2	2018 0600	- 0600	*			
Ambulance / Medical S	Services										
NAME		LOCATION			PHONE		ALS Level Yes	Care No			
Ambulance 5	Inc Amb	ulance Suppressio	n Repair		Command to Communic	ations	Yes				
Ambulance 103	Incid	lent Ambulance Di	² 54	(Command to Communic	ations	Yes				
Ambulance 104	Incid	lent Ambulance Di	P 73		Command to Communications						
						Yes					
2. Air Ambulance Service	s (COORDINA	TE with AIR AMBU	JLANCES	on CALC	ORD)						
Name		Phone		PHONE							
Grand Canyon 8PA Trinity Center HB		(214) 998-4501 (541) 870-1510		nort Haul 150' - 350', <u>Incid</u>	ent Assigned, D	ay time only					
REACH / PHI Redding CA		(530) 226-2499		ALS, Night Vision, No Hoist Capability, Non-Incident Ass							
CHP H-16 Redding, CA	-	(530) 226-2499		ALS, No	on-incident assigned, Day	time hoist only					
Cal Fire H-202		(530) 226-2499		BLS, Non-incident assigned, Day time hoist only							
Bieber, CA				BLS, Non-incident assigned, Day time noist only							
2 Hasnitals											
3. Hospitals							Helipad	Т			
Name	Add	dress	Air	Ground	Phone		Yes	No			
Pulse Urgent Care Level 4		rpress Ave. ing CA	N/A	45 Min	(530) 722-1 10AM-7:30			x			
Mercy Medical Center Level 2 Trauma	ANTON BOUGHT OF EAST-	seline Ave. ing CA	20 Min	80 Min	(530) 225-7	201	х				
Shasta Regional Medical Level 3 Trauma		utte Ave ing CA	20 Min	80 Min	(530) 244-5	(530) 244-5353					
Mercy Mt. Shasta Medical Level 3 Trauma	10.000	Pine St. asta CA	10 Min	20 Min	(530) 926-1	108	х				
UC Davis Medical Center Level 1 Trauma / Burn Center		ckton Blvd.	1.25 Hrs	3.75 Hours	(916) 734-3 (916) 734-3		х				
4. Division / Crew Pre-				L.,	(0.0,70.0						
Crew EMT's & Equipmen		uiscuss with assig	ileu resou	ices dany.							
FEMP/ FEMT & Location											
Advanced Life Support											
Air Hoist Site / Unimprove											
Landing Site: Lat: Long:											
Helispot: Elevation					***************************************						
Lat: Long:	•										
Med LZ:											
5. Remote Aid Stations											
	Medical U	nit Leader Contact	s Eric	Williams	(661) 805-4403	Jeff Brooks (818) 903-62	295			
	EMS Resp										
	Equipmen	t Available on Site:		cal supplie							
	Ambulance	ETA:	Air –		Ground –						
6. Prepared By (Medical Unit	6. Prepared By (Medical Unit Leader)		8.	Reviewed By (Safety Officer) 9. Date / Tir			9				
Eric Williams - MEDL		9/20/2018		9/20/2018							
Jeff Brooks - MEDL (T)	1900		Tea	m 4 Safety	1900		T. C. T.				

Medical Incident Report

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, difficult	or limb threatening injury o y breathing, bleeding severely, 2°	or illness. Evacuation need – 3° burns more than 4 palm siz	d is IMMEDIATE es, heat stroke, disoriented.				
	AND 🖂		Serious Injury or illness. E		D if necessary.				
Trans	sport Priority	Ex: Significant trauma, una	able to walk, 2° – 3° burns not moi	re than 1-3 palm sizes.					
			linor Injury or illness. Non-l	Emergency transport					
Nature o	f Injury or Illness	Ex: Sprains, strains, minor	heat-related illness.						
	8 anism of Injury Brief Summary of Injury or IIII. (Ex: Unconscious, Struck by Fal.								
	port Request				ance / Short Haul/Hoist Ambulance / Other				
Patie	ent Location			Descriptive Local	tion & Lat. / Long. (WGS84)				
Incid	dent Name	Geographic Name + "Medical" (Ex: Trout Meadow Medical)							
On-Scene In	On-Scene Incident Commander Name of on-scene IC of Incident with Incident (Ex: TFLD Jones)								
Crew	Patient Care	-			of Care Provider : EMT Smith)				
3. INITIAL PAT	FIENT ASSESSMENT: Comple	ete this section for each patie	nt as applicable (start with the most	severe patient)					
Agency Affiliation	on: (NO PATIENT NAMES)	Federal	Contractor	Local Govern	ment				
Patient Assess	ment: Age:	Weight:	Chief Complaint:						
(If pertinent to I	njury) Skin Signs: (color/r	noisture/temp)	Level of Consciousness:	BP: HR:	Respirations:				
Treatment:									
4. TRANSPORT	Γ PLAN:								
Evacuation Loc	ation (drop point, intersection	, helispot, Lat. / Long, h	azards) Patient's ETA	to Location:					
					=				
5. ADDITIONAL	L RESOURCES / EQUIPMEN	T NEEDS:							
Paramedic / EMT	- Crews - Immobilization Device	s - AED - Oxygen - Tra	auma Bag - IV/Fluid(s) - Splints	- Rope rescue - Wheeled litte	er - HAZMAT - Extrication				
6. COMMUNICA	ATIONS: Identify State Air/G	Fround EMS Frequence	ies and Hospital Contacts a	s applicable	7				
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 ***



INCIDEN	INCIDENT RADIO COMMUNICATIONS PLAN COMMAND		HIRZ CA-SHF-001223	CA-SHF-001223		Date/Time Prepared 09/20/ 2018	ate/Time Prepared 09/20/ 2018 1830		Operational Period Date/Time 9/21-22 /18 0600-0600
Only	requencies listed on	this 205 are authorized		Hand prog	rammers	accept all re	ponsibility	for the	Hand programmers accept all responsibility for the use of unauthorized frequencies.
Ch #	Function	Channel Name		RX Freq N or W	RX Tone	RX Tone TX Freq N or W	TX Tone	Mode	Remarks
-	COMMAND	CMD 1	COMMAND 1	171.5375 N	107.2	164.0875 N	107.2	4	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	4	COMMAND ON SUGARLOAF LINKED W/ 1,3,4,5,6 C48
ဧ	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	A	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	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	COMMAND ON GREY BUTTE LINKED W/ 1,2,3,4,5 C8
7	TAC	NIFC T1	DIV, PP/TT/WW/YY SUPP REPAIR 1,STAGING	168.0500 N	107.2	168.0500 N	107.2	4	NIGHT SHIFT PPITTIWMYY
∞ -28	TAC	NIFC T3	DIVISION DD/GG/JJ/MM, ACCOUNTABILITY	168.6000 N	107.2	168.6000 N	107.2	A	
თ -	TAC	NIFC T5	DIVISIONS, WW/YY	166.7250 N	107.2	166.7250 N	107.2	Α	
10	TAC	NIFC T6	DIVISIONS, AA/CC/ZZ	166.7750 N	107.2	166.7750 N	107.2	A	NIGHT SHIFT AA/CC/ZZ
11	TAC	NIFC T7	SUPP REPAIR 2	168.2500 N	107.2	168.2500 N	107.2	Α	
12	TAC	TAC 12		162.1625 N	107.2	162.1625 N	107.2	Ą	SPECIAL TAC
13	CALCORD	CALCORD	ALL DIVISIONS	156.0750 N	156.7	156.0750	156.7	Α	MEDICAL EMERGENCY TACTICAL
14	A/G COMMAND	A/G CMD	ALL DIVISIONS	168.3375 N		168.3375 N	-	Α	AIR TO GROUND COMMAND
15	A/G TACTICAL	A/G TAC	ALL DIVISIONS	167.8125 N		167.8125 N		4	AIR TO GROUND TACTICAL
16	AIR GUARD	AIR GUARD	ALL DIVISIONS	168.6250 N		168.6250 N	110.9	∢	EMERGENCY ONLY
Prepared by SAL BONILL	Prepared by SAL BONILLA JR. COMIL	PH FOR COMMMUNICATION 530-964-2541	530-964-2541		Incident Location	Incident Location			

BRIEFING SIMULCAST ON NIFC 11



	PHONE LIST	
NAME		PHONE NUMBER
COMMUNICATIONS	COML/INCM - TRAILER	530-964-2710
COMMUNICATIONS	RADIO ROOM - TRAILER	530-964-2541
MEDICAL UNIT	TRAILER	530-964-2720
PIO	TRAILER	530-964-2897
OPERATIONS	YURT	530-964-3273
DEMOB	TRAILER	530-964-2667
DOCUMENTATION	TRAILER	530-964-2904
SUPPLY / R & D	YURT	530-964-3277
MERT	YURT	530-964-2419
ORDERING	TRAILER	530-964-3116
GSUL	RON	619-916-1763
GSUL	JEFF	916-599-0481
GSUL - COFFEE CREEK	JOHN	805-833-1106
HRSP	ADAM	707-373-8715
FO	R ANY CHANGES OR ADDITIONS PLE	ASE
	SEE THE COMMUNICATIONS UNIT	

INCIDENT REPLACEMENT POLICY & PROCESS

<u>Prior to release</u> from the incident, personnel may request replacement of equipment and supplies that were damaged, lost, or consumed during the incident. There is a distinct difference in the process to replace cache equipment and supplies and non-cache or specialized equipment. Damaged property **will be turned into the Supply Unit** prior to an Incident Replacement Requisition being approved.

Replacement of cache equipment is documented on a 213 General Message form and filled at the Supply Unit or approved for replacement at the home unit. Approval for replacement of non-standard cache items has been delegated to the IC, Finance Section Chief and IBA. You should initiate this process at least two days prior to demob.

Personnel who need to replace/repair damaged property will document the request and circumstances on a 213 General Message signed by your Incident Supervisor. The lost or damaged item(s) will then be taken to either, Supply, Communications or Ground Support for inspection and recommendation for replacement or repair. Bring the completed form to COMP/CLAIMS who will review the request and forward it to the FSC. The IC/FSC will make a decision as to whether or not the items can be replaced or repaired with incident funds.

Items originally purchased through use of preparedness funds which need to be replaced due to normal wear and tear should be accomplished using home unit funds, not incident funds. If government property was damaged on the incident due to a specific event, e.g. wind event destroys tent, items are burned over or caused by actions where there is no negligence, the incident could, upon receipt of required documentation and proof of damage, authorize replacement using the Incident Replacement Requisition.

In some cases, the cache replacement is not acceptable on some specialty items (e.g. sleeping bag or specialty packs). These items may be replaced with no more than "cache" quality and cost. The IBA or FSC must approve these requests.

If your request is approved, provide the approval and support documentation to Ordering or Supply for issuing an "S" number.

Please feel free to visit Comp/Claims Unit Leader Scott Parsons or myself if you have any questions.

Sherri Bennett, CIIMT 4, Finance Section Chief

DELTA FIRE Human Resource Message September 21, 2018

Sexual harassment is **unwelcome sexual behavior**, which could be expected to make a person feel offended, humiliated or intimidated. **It is also illegal.** It can be physical, verbal or written. Sexual harassment is covered in the workplace when it happens:

- At work
- At work-related events.
- Between people sharing the same workplace.
- Between colleagues outside of work.

I want to focus on that last point. Maybe at one time you were in a consensual workplace relationship, or everyone participated in inappropriate joking around. However when the relationship ends and you are told NO, or if someone is no longer comfortable joking in that manner and says to stop!

NO MEANS NO! AND STOP MEANS STOP!

I am just trying to help you keep your job

Adam Alvarez, HRSP - 707-373-8715

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

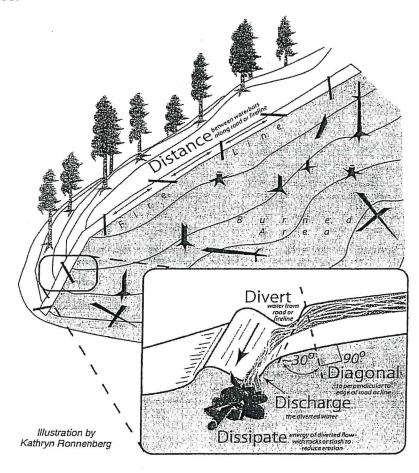
When locating and building water bars, place them the right **distance** apart, at a **diagonal** to the fireline, so that they **divert**, then **discharge**, then **dissipate** the energy of the flowing water. Be sure to make them deep enough so they'll be durable, and that soil does **not block**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

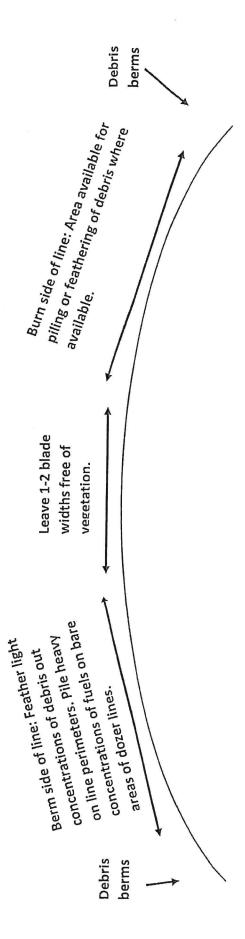
- Minimize loss of soil productivity due to potential erosion in cleared areas.
- Minimize surface erosion.
- Minimize excessive side-cast fuels.

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.

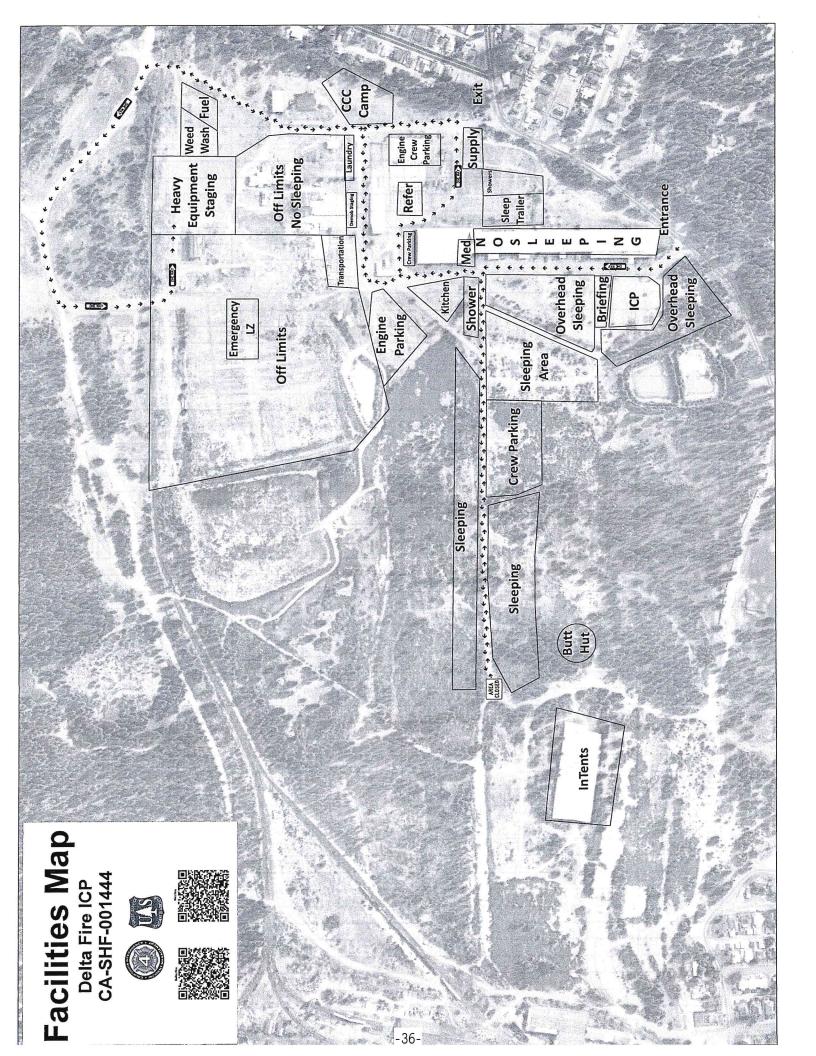
Piling Specifications

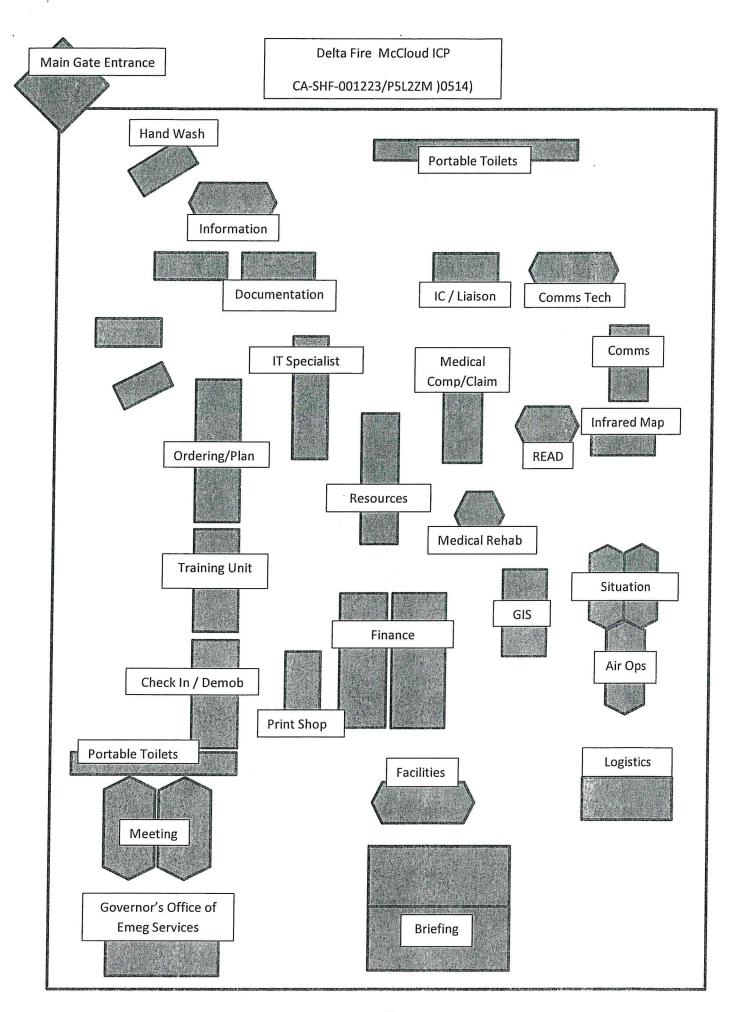
- Piles should be located at least 10 feet away from tree boles and preferably out of the drip line of the canopy where possible.
 - If working in close or closed canopy piles should be built in a configuration that prevents excessive tree scorch (e.g. small piles, windrowed piles)
- If working in large 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.



DMOB LIST FOR 9-21-18

REQ#	RESOURCE NAME	ITEM CODE	REPORT TO DMOB
C-37	VALYERMO IHC	IHC	0700
C-2	DUST BUSTERS	HC2	0700
C-14	BLACK EAGLES	HC2I	0700
C-33	FIRESTORM WILDLAND 2	HC2	0700
C-15	VENTANA	HC2I	0730
C-20	OC FORESTRY INC	HC2	0730
C-23	FRANCO REFORESTATION, INC.	HC2	0735
C-60	REDDING IHC	IHC	0745
C-84	FORT APACHE 1	HC2I	0745
C-93	MODOC	HC2I	0800
	Medec	11021	0000
E-123	EARTH INDUSTRIES	ENG 6	0700
E-338	MDF ENG 45	ENG 3	0700
F 05	LARRANAGA TRÚCKING INC.	WTS2	0700
E-303	LET-ER-BUCK TRUCKING INC	WTS2	0700
E-111	MATANDY LAND AND CATTLE	DOZ2	0730
E119	ASF 624	T-6	0730
E-118	WOODS FIRE	T-6	0730
E-2	WOODS FIRE	T-6	0730
E-406	MOBILE MECHANIC		0800
E-34	MDF WT257	MEC	
E-377		WTS2	0800 0800
E-306	CARE FLIGHT AMBULANCE	AMBU	0800
E-378	KEN WATER TENDER BEN'S TRUCK & EQUIP	WTS2	0800
E-425		WTT1	
E-485	ANGELO CANTEEN	WTTS2	0830
E-154	HENTHORN EQUIP	EXCA	0830
	MOBILE SLEEPER UNIT	TRLR	1000
E-155	MOBILE SLEEPER UNIT	TRLR	1000
0.940	BAATI IEVAZI I A OZZINIO		0700
O-840	MATHEW HASKINS	RESL	0700
O-536	JASON WALKER	SEC2	0700
O-27 O-28	NORTH ZONE FALLERS, INC.	FMOD	0700
O-28	NORTH ZONE FALLERS, INC.	FMOD	0700
O-52	MORENO, ANTONIO	DIVS	0700
O-80	SHANNON, TIM D	INVF	0700
O-127	COUGHLIN, TRAVIS	GISS	0700
O-127	LEON-RAMIREZ, JULIO A	CRWB	0700
	GASDIK, ARTURO	TNSP	0700
0-291	KERFOOT, SARA CHRISTINE	ARCH	0700
O-389 & 835	PROVENCIO, DAVID	SOF2	0700
O-840	HASKINS, MATTHEW T	RESL	0700
O-591	CHAVIRA, NICHOLAS	TFLD	0715
O-378	NELSON BRAD	HEB1	1100
O-453	CULBERTSON KEVIN	EMTF	1500
O-264	JENSEN BRENT	EMPF	1500







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

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From: Time From:	Date To: Time To:
7. Activity Log (co				
Date/Time	Notable Activities			
			-	
-				
			,	
			-	
		*		
		-		
				1

		*		
			-	
	·			
repared by: Name	e:	Position/Title:	Signatur	e:
214, Page 2		Date/Time:		

ACTIVITY LOG (ICS 214)

1. Incident Nam	e:		2. Operational Period: Da Ti	ate From: ime From:	Date To: Time To:
3. Name:		4.10	S Position:	5.	Home Agency (and Unit):
6. Resources As	signed:				
Ν	lame		ICS Position		Home Agency (and Unit)
	9				
7 Activity Lagr		L			
7. Activity Log: Date/Time	Notable Activities				e
Date: Fillio	Treatable / Islamiles				
				*	
				-	
				-	
B. Prepared by: N	ame:		-		Signature:
CS 214			Date/Time:		