INCIDENT ACTION PLAN DELTA FIRE

CA-SHF-001444/P5L4L8 (0514)

HIRZ FIRE

CA-SHF-001223 / P5L2ZM (0514)







NIGHT OPERATIONAL PERIOD

SUNDAY-MONDAY SEPTEMBER 16-17, 2018 1800-0600 Hours



DELTA



HIRZ

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INCI	DENT OBJEC		202)			
1. Incident Name:	2. Operational Peri	od: NIGHT			493 594 (8)41-21	STATES TO STATE OF THE STATE OF
HIRZ / DELTA	Date/Time From	m:		Date/Tir	me To:	
	09/16/2018 180	00 SUN		09/17/20	18 0600	MON
3. Objective(s):	<u></u>				······································	
Leader's Intent						
A full suppression strategy will be implemented for both the t	Hirz and Delta fires the	rough a combination	of direct and i	ndirect tai	ctics. Efforts	will be made to
minimize impacts to residences, critical infrastructure and pri	ivate timberlands thro	ugh the application (of well-planned	tactical re	esponses.	
Management Objectives - Ensure that strategies and tactics provide for firefighter and - Minimize the threat to private property, critical infrastructure sensitive sites. - Establish and strengthen cooperator, partner, and stakehol - All suppression repair work will be conducted in close coord	e, and commercial tim der relationships.	berlands while work				s to cultural and
Control Objectives DELTA FIRE						
KEEP FIRE: North of Dog Creek Road / Forest Road 21 (west side of I-5 on South of Middle Ridge (west side of I-5) to protect private ties of I-5) to minimize the East of the Trinity River to minimize impacts to Highway 3 and West of Crane Mountain to halt eastern spread.	mberlands. reat to communities a	nd residences along		s of Polloc	ck, Lakehead	, and Lakeshore.
HIRZ FIRE Continue to mop-up and patrol as needed to ensure the fire Continue suppression repair per the approved Suppression		containment lines.				
. Operational Period Command Emphasis:			·····			
AVOID TARGET FIXATION						
Priorities #1 - Division YY #2 - Division CC						
General Situational Awareness:			·····			
	entinue that countr					
Success is not final, failure is not fatal: It is the courage to co	munue mai courits.					
. Site Safety Plan Required? Yes No X						
pproved Site Safety Plan(s) Located at:			······································			
Incident Action Plan (the items checked below are inc. ICS 202 ICS 207		Action Plan): er Attachments:				
	-	HRSP MSG				
X ICS 203	N N	ICS 214 UNIT L	OG			
	씜					
ICS 205A Weather Forecast/Tides/Ct	urrents \Box					
x ICS 206	<u></u>					
_						
Prepared by: MITCH DIEHL Position/	Title: DI ANNUNC	SECTION CHIEF	Signature	exest of the		
		OLUTION OFFICE		\rightarrow	1	
Approved by Incident Commander: Name:	JAY KURTH		Signature		$\frac{1}{2}$	} {
CS 202 IAP Page	ge		Date/Time	e: 09/16	5/2018 1200	• \

FINAL

ORG	ANIZATION ASSIGNMENT LIST	Ordering Manage		ert Griffith
1. Incident Name	HIRZ / DELTA	8b. Facilities Unit	Logistics Un	it Coffee Creek Jan Palecek
2. Date : 09/16/18	1200	Food Unit		Ken Breskin
Operational Period	September 16 - 17, 2018	Medical Unit		Doug Stuart
•	NIGHT SHIFT 1800 - 0600	9.	Night Operat	
Position		Night Operations	D - N - N - 1-4-1	Dave Crousser
	Name	a. Division/Group	Deita Nignt	Branch IV / VII
Incident Commander	Jay Kurth / Van Arroyo (T) / Nick Truax / Luke	Division/Group	GG	Unstaffed
moderit Commander	Kendali (T)	Division/Group	JJ / MM	Unstaffed
Deputy	Rocky W. Opliger	b.		Branch VIII / IX
Safety Officer	Dan Snow / Dave Welch / Mike Alforque (T) / Mitch Brookhyser (T)	Division/Group Pf		Michael St. Martin / Bi
Information Officer	Sean Collins / Frank Mosbacher / Kerry Greene (T)	Division/Group	AA/CC/ZZ	Mike Anderson
Liaison Officer	Sam Wilbanks / Steve Anderson	10a.	Finance Se	ection ICP
	Agency Representative	Chief		Sherrie Bennett / Vick
Agency	Name	Time Unit		Loni Holt / Sheila Mine
FS Agency Administrator	Scott Russell	Compensation/Cla	ims Unit	Scott Parsons
FS Agency Admin, Rep.	Carolyn Napper	Cost Unit		
Lead Read	Steve Bachmann	Procurement Unit		Don Tinsley
OES AREP	Pat Titus / Kit Bailey	10b.	Finance Se	ction Coffee Creek
Shasta Co. Sheriff	Lt. Anthony Bertain	Time Unit		Tracy Nicholson
CHP	Lt. Kyle Foster			11 11 11 11 11 11
Trinity Co. Sheriff	Chris Compton	Prepared by (Reso	ource Unit Leader)	Gina Bald
PG&E	Mike Weaver			
Sierra Pacific Industries	Herb Baldwin / Nick Kroencke	1		
CCC Rep.	Shawn Fry	-		
Union Pacific Railroad	Michael Holland / Jeff Collins	-		
CalTrans	Willie Elder			
Southwest IARR	Manuel Martinez			
7a.	Planning Section ICP			
Chief	Dave Gerboth / Jaime Tripp (T)	-		
Deputy Chief	Mitch Diehi]		
Resources Unit	Gina Bald / Sergio Arjonilla / Matt Haskins / Scott Laurie / Hanne Meyers / Scott Sousa (T)			
Situation Unit	Darnian Guilliani / Jennifer Erickson (T) / Dave	_		
DMOB Unit	Janssen (T) Kerry Brisson	1		
GISS	Chris Clervi / Chris Barrett / Alex Heeren (T)]		
IMET	Gary Zell / Jeremy Michael			
FBAN	Rob Scott	4		
ARA	Ariane Zarzotti Robort Rivello / Artura Coodile (T)	4		
Training Specialist	Robert Rivelle / Arturo Gasdik (T) James Whiteside / JP Lavezzo / Justin Lemay /	1		
ITSS	Rocky Bond (T)	_		
Human Resource Specialist	Adam Alvarez (T)	-		
Documentation Unit 7b.	Maria Knott (T) Planning Section Coffee Creek	-		
	Thomas Marchant (T) / Tom Reaves (T)	-		
Chief		-		
GISS Situation Unit	Metania Stoeber	4		
Situation Unit		-		
8a.	Logistics Section ICP	4		
Chief	Ross Peckinpah / Cheryl Raines	4		
Supply Unit	Jennifer Wells	4		
Facilities Unit	Rob Griffith / Craig Zimmermann (T)	4		
Ground Support Unit	Jeff Burch / Ron Brewer	4		

Sal Bonilla Jr. / Tim McGuire / Kevin Janes

Mike Chapman / Whitney Bonada Eric Williams / Jeff Brooks (T)

Communications Unit

Food Unit

Medical Unit

ICS 203 NFES 1327

Michael St. Martin / Bill Morris (T)

Sherrie Bennett / Vicki Wilson (T)

Loni Holt / Sheila Miner Scott Parsons

FIRE WEATHER FORECAST

FORECAST NO. 46

NAME OF FIRE: <u>Hirz & Delta Fires</u>
UNIT: <u>Shasta Trinity National Forest</u>

TIME AND DATE

FORECAST ISSUED: 1100 Sunday 09/16/18

PREDICTION FOR: September 16th-17th, 2018

SIGNED: COARY 2

Gary Zell / Incident Meteorologist

<u>WEATHER DISCUSSION</u>...The fire area will remain between low pressure in the Pacific Northwest and high pressure over the desert southwest. Conditions are expected to warm and dry through Tuesday. The typical ridgetop wind flow pattern will set up the next couple of nights, with south-southwest winds in the evening switching around from the north overnight. Terrain driven winds will occur below ridgetop locations.

TONIGHT
Sky/weatherMostly clear, then becoming partly cloudy late. Patchy smoke. Inversion develops after 2100.
Min temperature50-55 ridgetops, 44-49 lower drainages.
Max humidity44-49 percent ridges and 60-65 percent lower drainages.
Wind (20 ft)
Slope/valleyUpslope 3-7 mph becoming downslope 3-6 mph after 2100. RidgetopSouth-Southwest 4 to 9 mph with gusts to 17 mph until 2100, then becoming North 3 to 7 mph with gusts to 14 mph.
Mixing heightLowering to around 2000 ft AGL.
Transport windsSouth-Southwest 7 mph until 2100, then North 5 mph.
CWR percent.
LAL1.
MONDAY
Sky/weatherPartly cloudy. Patchy smoke. Inversion breaks around 1000.
Max temperature70-75 ridgetops and 79-84 lower drainages.
Min humidity21-26 percent ridges and 16-21 percent lower drainages.
Wind (20 ft)
Slope/valleyDownslope/Downvalley 3 to 6 mph until 1000, then
upslope/upvalley 3 to 7 mph.
RidgetopNorth 3 to 7 mph until 1000, then becoming South-Southwest 5 to 10 mph with gusts to 18 mph.
Mixing height7,000 to 9,000 ft AGL.
Transport windsNorth 5 mph until 1000, then South-Southwest 10 mph.
CWR percent.
LAL1.
MONDAY NIGHT
Sky/weatherPartly to mostly cloudy. Patchy smoke. Inversion develops after 2100.
Min temperature52-57 ridgetops, 46-51 lower drainages.
Max humidity39-44 percent ridges and 58-63 percent lower drainages.
Wind (20 ft)
Slope/valleyUpslope 3-7 mph becoming downslope 3-6 mph after 2100. RidgetopSouth-Southwest 5 to 10 mph with gusts to 18 mph until 2100, then becoming North 3 to 8 mph with gusts to 15 mph.
Mixing heightLowering to around 2200 ft AGL.
Transport windsSouth-Southwest 7 mph until 2100, then North 4 mph.
CWR percent.
LAL1.

FIRE BEHAVIOR FORECAST FORECAST NUMBER: 59 TYPE OF FIRE: Wildfire FIRE NAME: Hirz/Delta OPERATIONAL PERIOD: September 16, 2018, Night DATE ISSUED: September 16, 2018 TIME ISSUED: 1030 UNIT: Shasta-Trinity NF, McCloud RD SIGNED: Robert Scott, FBAN 530,990,4048

INPUTS

WEATHER SUMMARY

See Fire Weather Forecast

Weather:

Mostly clear, then becoming partly cloudy late. Patchy smoke. Inversion develops after 2100.

MinTemps:

50-55 ridgetops, 44-49 lower drainages.

Max RH:

44-49 percent ridges and 60-65 percent lower drainages.

20 FOOT WINDS: Ridges: South Southwest 4-9 mph with gusts to 17 mph through 2100 then becoming North 3-8 mph

with austs to 15.

Slope/valley: Upslope 3-7 mph becoming downslope 3-6 mph after 2100

FIRE BEHAVIOR

INPUTS:

- Fuels: Fuel moistures are near averages for this time of year. The exception is 1000hr fuels that are at the 90th percentile.
- Topography: Inversions will return tonight Topography may cause smoke to stay in the drainages, even those aligned with the SSW predicted wind direction and speed.

FIRE BEHAVIOR: Moderate humidity recovery tonight. Conditions for firing will remain favorable into the early morning hours at higher elevations. Drainage bottoms will see degraded firing conditions around 0100. Expect FL 5-8 ft. and ROS 12-25 ch/hr. in brush and FL 2-5 ft. and ROS 3-6ch/hr. in timber.

Probability of Ignition: 30%

BRANCH 9-DIV YY: Best opportunity to complete burn operations is early in the shift before humidity reaches 50% around 2300. Higher humidity and weak inversion will aid in holding and mopping up. Jackpots of fuel will continue to burn out.

DIV AA/ZZ/ CC: Continued burn down along Sanford Pass Road and into Wild Bill Gulch. Conditions for firing should remain favorable throughout the night.

BRANCH 4-DIV DD/GG Some heat remains near the DD/CC break. Little threat of spread.

BRANCH 7-DIV JJ/MM: Little threat of spread. Fire has held in the scattered pockets of fuel.

BRANCH 8 DIV PP/TT: Upper areas of DIV will remain above moisture of extinction. Active fire in heavier pockets of fuel. Any spots will have low spread rates.

DIV WW: Humidity recovery will be good this evening. Threat of spots in low.

Hirz Fire: Little threat of perimeter spread.

AIR OPERATIONS

Air operations may be impacted by smoke until sunset at 1917

SAFETY

^{**} Mop up to a distance commensurate with threat to containment line. **

1. Incident Name:				Assilieu IIIIO	3.		130. 9 10. 7 14. 7		
DELTA					Bra	nch:		Division/Group	:
2. Operational Period;	NIGHT					IV / VII			
Date/Time From: 09/16/2018 1800	SUN		/Time To: 2018 0600	MON		NIGHT		DD	
		Stanton to:	Opera	ations Personn	él				
OPERATIONS CH	EF DAVE CRO	USSER	http://www.form	DIVISIO	N/GR	OUP SUPERVIS	OR		
BRANCH DIRECT	ne i			AU	DATT	VOK STIDEDIVIS	OPI	DEREK WHEELER	
BRANCH DIRECT					X ATT	TOR OUR LINE	٠.	JC(\C1\ 9411CCC1	`
5.			Resources	Assigned this i	Period				
Strike Team / Task						Number	_	0// BT (T)	D' [] DT T'
Resource Desig	nator		LWD	Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
6. Control Operations/Work A	ssignments:								
Unstaffed.									
7. Special Instructions:									
			Niclan/Graun	Communication	on Sug				
	Channel	-2-1-1-2-1-1-E03-1-1-1-1-1	1	RX Tone/l			NIAN	TX Tone/NAC	Mode
Function COMMAND	Channel 2		equency N/W 2.65000 N	10/107.		TX Frequency		10/107.2	A
FACTIGAL	8		8.6000 N	10/107.		168.6000 N		10/107.2	
AIR TO GROUND	14	- 	8.3375 N	10/10/.	•-	168.3375 N		10/10/.2	À
AIR TO GROUND	15		7.8125 N			167.8125 N			
. Prepared By (Resource Unit		1 10	,	(Planning Sect	tion Ch			l ete	Time
	Leavel j				avis Ul	1101)			
MATTHEW HASKINS			MITCH DIE	HL			109	/16/2018	1200

Controlled Unclassified Information//Basic FINAL

1. Incident Name:	AND PROPERTY OF			30000				
DELTA				Branc	h:		Division/Group:	
2. Operational Period:	A 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	11	A TABL					
Date/Time From:		Date/Time To:			V / VII IIGHT		GG	
09/16/2018 1800 SUN		09/17/2018 0600	MON					
		and the state of t	ions Personne	A				
OPERATIONS CHIEF	DAVE CROU	SSER	DIVISIO	N/GROU	P SUPERVIS	OR		
BRANCH DIRECTOR			Alf	RATTAC	K SUPERVIS	OR D	EREK WHEELER	
5.		Resources A	ssigned this P	Period		1827 183		
Strike Team / Task Force / Resource Designator LWD					Number Persons	Off PT./Time	Pick Up PT./Time	
6. Control Operations/Work Assig	nments:							
• I lookofford								
Unstaffed.								
7. Special Instructions:								
		Division/Group	Communicati	on Sumn	nary			
Function	Channel	RX Frequency N/W	RX Tone/	NAC 7	TX Frequency	N/W	TX Tone/NAC	Mode
COMMAND	4	170.4125 N	10/107		165.9625 N		10/107.2	Α
TACTICAL	9	166.7250 N	10/107	.2	166,7250 N	1	10/107.2	Α
AIR TO GROUND	14	168.3375 N			168,3375 N	1		Α
AIR TO GROUND	15	167.8125 N			167.8125 N	1		А
. Prepared By (Resource Unit Lea	ıder)	Approved By	(Planning Sec	tion Chie	of)	Da	te	Time
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1. Incident Name:			1838 S. 14833 2248 S. 14833	3. 10 11 15 15 15 15 15 15 15 15 15 15 15 15		
DELTA				Branch:	Division/Group) :
2. Operational Period:	NIGHT			IV / VII		
Date/Time From: 09/16/2018 1800	SUN	Date/Time To: 09/17/2018 0600	MON	NIGHT] JJ/MM	
4		Opera	tions Personn	a l		
OPERATIONS (CHIEF DAVE CRO	e , the beside of the control of the control of the first the control of the cont	Action to the configuration of	N/GROUP SUPERVISO)R	<u></u>
BRANCH DIREC	CTOR		A P	ATTACK CUREDING	DEDEK WIJEELE	
BRANCH DIREC	CIOR		All	R ATTACK SUPERVISO	DEREK WHEELE	τ.
		Resources A	ssigned this F	Pariod Pariod		
Strike Team / Ta			100000000000000000000000000000000000000	Number		
Resource De	signator	LWD	Leader	Persons I	Orop Off PT./Time	Pick Up PT./Time
W						
6. Control Operations/Work	Assignments:					
 Unstaffed 						
- Unstaned						
7. Special Instructions:		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			
THE STATE OF THE S	1000	Division/Group	Communicatio	n Summary	a alvos gararrado	And a second
Function	Channel	RX Frequency N/W	RX Tone/N	IAC TX Frequency N	W TX Tone/NAC	Mode
OMMAND	4	170.4125 N	10/107.		10/107.2	А
ACTICAL	11	168.2500 N	10/107.2		10/107.2	A
R TO GROUND	14	168,3375 N		168.3375 N		Α
IR TO GROUND	15	167.8125 N		167,8125 N		A
Prepared By (Resource Un		Approved By (Planning Sect		Date	Time
	•••			,		
IATTHEW HASKINS		MITCH DIEH	L		09/16/2018	1200

ICS 204 WF (1/14)

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:	To the second se		200 - 200 -		SSINGU IIIIU	3.						
DELTA					.	Brar	nch:	***************************************	Division/Grou	p:		
2. Operational Period:	NGHT				er riemrienary vi	١	VIII / IX	•				
Date/Time From: 09/16/2018 1800 SUN			ime To: 018 0600)	MON	1	NIGHT		PP/TT/V	VV	I/YY	
			C)perat	ions Personn	el						
OPERATIONS CHIEF D	AVE CROUS	SER			DIVISIO	DIVISION/GROUP SUPERVISOR MICHAEL ST MARTIN					I	
BRANCH DIRECTOR			AI			D ATTA	CK SHDED	VISOR	BILL MORRIS (T) DEREK WHEELE			
BRANCH DIRECTOR						KALIA	CK SUFEK	VISOR	DENER WHILLEL	11		
5.	TO THE PROPERTY OF THE PARTY OF	11/14/11/05	Resoul	rces A	ssigned this	Period			egalossa (n. 2014) 1900 - Paris Paris (n. 1907) 1900 - Paris (n. 1907) 1900 - Paris (n. 1907)			
Strike Team / Task Force / Resource Designator			_WD		Leader		Number Persons	ł	op Off PT./Time		Pick Up PT./Time	
HC1 KINGS RIVER HOTSHOTS IHC	C-4		9/19	JOAO.	UIN MARQUE	7	18		OUD ICP/1800		CLOUD ICP/0600	
HC1 MENDOCINO IHC C-50			9/17		STOPHER R				OUD ICP/1800	<u> </u>	CLOUD ICP/0600	
HC2I GANNETT GLACIER C-98					N W QUIMBY		20	<u> </u>	OUD ICP/1800	ļ	CLOUD ICP/0600	
HC2I GFP ENTERPRISES C-91					N CAMPBELL		20		OUD ICP/1800		CLOUD ICP/0600	
HC2 DUST BUSTERS C-2					MORSE	•	20		OUD ICP/1800			
HC2 CMNI 36 C-16			9/20		S BLAS	***************************************	20		OUD ICP/1800	ļ	MCCLOUD ICP/0600	
	ICING C 24			·						<u> </u>	CLOUD ICP/0600	
HC2 PACIFIC COAST CONTRACTING INC C-21					S GOMEZ	4	20		OUD ICP/1800	ļ	CLOUD ICP/0600	
ES3 SNF 5606C E-333					ENT B PLUMN	/IEK	26	ļ	OUD ICP/1800		CLOUD ICP/0600	
ENG3 LUR 3150 (4X4) E-318					I A MAYER		4		OUD ICP/1800	ļ	CLOUD ICP/0600	
ENG3 STF- 342 E-339					N FRANKLIN		5		OUD ICP/1800		CLOUD ICP/0600	
ENG3 KNF - 77 E-379							5		OUD ICP/1800	ļ	CLOUD ICP/0600	
ENG3 SRF E311 E-431		C	9/28 NICHOLAS P BALE						OUD ICP/1800	<u> </u>	CLOUD ICP/0600	
ENG3 SRF E-11 E-432		0	9/28	CHRIS	SAMPLEY		5	MCCL			CLOUD ICP/0600	
ENG3 FIRESTORM WILDLAND E-33	36	C	9/26	SART	AIN RON		3	3 MCCLOUD ICP/1800			CLOUD ICP/0600	
ENG6 SCA 5862 E-316		0	9/25	SHAQ	UAWN DECL	AY	4	4 MCCLOUDICE			CLOUD ICP/0600	
ENG6 OUF 692 E-476		C	9/26	MICHA	AEL W KOCH		3	MCCL	OUD ICP/1800	МС	CLOUD ICP/0600	
WTT2 ENF 21 E-4		C	9/23	JOE F	INCH		2	MCCL	OUD ICP/1800	МС	CLOUD ICP/0600	
WTT2 KNF WT 21 E-410		C	9/21	KENN	Y A KING		2	MCCL	OUD ICP/1800	МС	CLOUD ICP/0600	
WTS2 FIRELINE SUPPORT (24HR)	E-37	0	9/19	BRYA	N TROEDEL		2	MCCL	OUD ICP/1800	МС	CLOUD ICP/0600	
WTS2 DARRAH LOGGING (24HR) E	-39	0	9/20	DAVID	KAUNDART		1	MCCL	OUD ICP/1800	МС	CLOUD ICP/0600	
8.		TERRET LEER	waalaa <i>ii</i>		Communical			90.000000 35 50.0000000000000000000000000000000000				
	nannel		pecutari 1994 (A	250 12510 226	RX Tone	a an a ligger of the an	TX Freque	nev NA	V TX Tone/NA	C	Mode	
COMMAND	6		9.5375 N				164.7		10/107.2	\dashv	A	
TACTICAL	7	-	3.0500 N				168,05		10/107.2		A	
AIR TO GROUND	14		3.3375 N				168.33	75 N			Α	
AIR TO GROUND	15 167.8125 N					167.81	25 N			Α		
9. Prepared By (Resource Unit Leader) Approve					(Planning Se	Section Chief)			Date		Time	
HANNE MEYERS MITCH DIEHL						09/16/2018 1200			200			

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Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			Unclassmed	3.					
DELTA				Br	anch:		Division/Group:		
2. Operational Period:	NIGHT				VIII /	IX			
Date/Time From:		Date/Time To			NIGH		PP/TT/V	VW/YY	
09/16/2018 1800 SUN	www.agnagrupe.acc	09/17/2018 060	10M 00	4		34. Carp. 0. 14	AND AND A BRIDGE STATE OF THE S	a para mengangkan beranggan dan Sebesar	
and the control of th	CONTRACTOR SERVICE	0.0001867455.00000000000000000000000000000000000	Operations Per	reconnection and parties					
OPERATIONS CHIEF D	AVE CROU	ISSER	D	ivision/GR	OUP SUF	ERVISO	R MICHAEL ST MAI BILL MORRIS (T)		
BRANCH DIRECTOR	···			AIR ATT	ACK SUF	ERVISO	R DEREK WHEELE		
	aliyala Minada ili a sila								
5		Resou	urces Assigned	this Period	107497, 1942995				
Strike Team / Task Force / Resource Designator LW			Lea	ader	Num Pers		rop Off PT./Time	Pick Up PT./Time	
WTS2 LET-ER-BUCK TRUCKING IN	C E-303	09/24	TIM LANG		1	мс	CLOUD ICP/1800	MCCLOUD ICP/0600	
WTS2 CATTLELACK RANCH (24HR) E-334	09/20	JOE CARNATI	ON	2	MC	CLOUD ICP/1800	MCCLOUD ICP/0600	
WTS2 CARLTON (24HR) E-347		09/19	JON SEARL		1	МС	CLOUD ICP/1800	MCCLOUD ICP/0600	
TFLD O-13		09/17	JOHN GARRE	TT	1	MC	CLOUD ICP/1800	MCCLOUD ICP/0600	
TFLD 0-577		09/16	BRENT KISSIO	CK	1	МС	CLOUD ICP/1800	MCCLOUD ICP/0600	
REMS 3 O-223		09/20	COLEMAN SO	UERS	4	МС	CLOUD ICP/1800	MCCLOUD ICP/0600	
EMPF O-107	EMPF O-107 09/22 JO				1	мс	CLOUD ICP/1800	MCCLOUD ICP/0600	
EMPF O-264	PF O-264 09/23 BRENT			EN .	1	MCC	CLOUD ICP/1800	MCCLOUD ICP/0600	
EMPF O-267		09/24	JESSE GALLA	RDO	1	мсс	CLOUD ICP/1800	MCCLOUD ICP/0600	
EMPF 0-268		09/24	ROB GUARCE	LLO	1	МСС	CLOUD ICP/1800	MCCLOUD ICP/0600	
EMTF O-274		09/24	MICHAEL F BO	DARDMAN	1	мс	CLOUD ICP/1800	MCCLOUD ICP/0600	
EMPF O-104		09/21	MIKE P LARKIN			мсс	CLOUD ICP/1800	MCCLOUD ICP/0600	
EMPF O-448		09/26	MICHAEL J CO	DLEY	1	мсс	CLOUD ICP/1800	MCCLOUD ICP/0600	
EMTF O-468		09/18	STEVEN DEVI	NCENZI	1	мсс	CLOUD ICP/1800	MCCLOUD ICP/0600	
SOFR O-169		09/23	MARK COOK		1	мсс	LOUD ICP/1800	MCCLOUD ICP/0600	
SOFR 0-392		09/21	STEVE FORM	AN	1	МСС	LOUD ICP/1800	MCCLOUD ICP/0600	
Hold and secure fireline. Continue mop-up to secure fire					I				
7. Special Instructions:									
	en e	Division/	Group Commu	nication Su	Cake the different and the second		TOTAL CONTRACTOR CONTR		
	nannel	RX Frequency I		Tone/NAC		uency N			
COMMAND	6	169.5375 N		0/107.2		4.7125	10/107.2	- 	
TACTICAL	7	168.0500 N		0/107.2		.0500 N	10/107.2	A	
AIR TO GROUND	14 15	168.3375 N 167.8125 N			 	.3375 N .8125 N		A A	
AIR TO GROUND . Prepared By (Resource Unit Leade	ed By (Plannin	a Section C	<u></u>			T .			
HANNE MEYERS	H DIEHL	09/16/2018 1200							

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ICS 204 WF (1/14)

Division/Group Assignment List (ICS 204 WF)

Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 6 169.5375 N 10/107.2 164.7125 10/107.2 A FACTICAL 7 168.0500 N 10/107.2 168.0500 N 10/107.2 A AIR TO GROUND 14 168.3375 N 168.3375 N A	1. Incident Name:		ontrolled Unclass		nation//Basic 3.	North Carlotte	
2. Operational Period: NIGHT Date/Time From: 091472019 1800 MCN 4. Operations Personnel OPERATIONS CHIEF DAVE CROUSSER DIVISION/OROUP SUPERVISOR MICHAEL ST MARTIN BILL MORRIS (T) BRANCH DIRECTOR AIR ATTACK SUPERVISOR DEEK WHEELER 7. Special Instructions: If Interstats 5 needs to be closed: 1. Operations in notified: 2. Operations in notified: 2. Operations in notified: 3. Operation			(Engly 4987)	359 (550 (530 (550)	TO THE PARTY OF TH	Division/Group:	n else den bereken fra en de bebere et besoden.
Date/Time From:						-	
A		* 14 A G PAR AND A COMMITTED TO A STANDAR MEMORY OF THE STANDAR ME		ACTION AND AND AND AND AND AND AND AND AND AN	VIII / IX	DD/TT/M/	AI/VV
A. OPERATIONS CHIEF DAVE CROUSSER DIVISION/GROUP SUPERVISOR MICHAEL ST MARTIN BILL MORRIS (7) BRANCH DIRECTOR AIR ATTACK SUPERVISOR DEREK V/HEELER 7. Special Instructions: If Interstate 5 needs to be closed: 1. Operations is notified. 2. Operations notifies communications. 3. Communications notifies CHP dispatch. Division/Group Communication Summery Function; Channel RX Frequency NRW RX ToneNAC IX Frequency NRW TX ToneNAC Mode COMMAND 6 198.5375 N 10/107.2 168.0590 N 10/107.2 A A ACTICAL 7 158.0590 N 10/107.2 168.0590 N 10/107.2 A A RICE OF GORDUND 14 168.3375 N 10/107.2 168.0590 N 10/107.2 A A RICE OF GORDUND 14 168.3375 N 168.3375 N A		l		MON	NIGHT	FF/11/941	/W/ T T
BRANCH DIRECTOR BRANCH DIRECTOR AIR ATTACK SUPERVISOR DEREK WHEELER 7. Special Instructions: If Interstate 5 needs to be closed: 1. Operations is notified. 2. Operations notifieds communications. 3. Communications rotifies CHP dispatch. Division/Group Communication Summery Function: Channel RX Frequency NNW RX Tone/NAC IX Frequency NNW TX Tone/NAC Mode Operations of the Communications of the Communication of the Communication of the Communications of the Communication of the Communication of the Communications of the Communication of the Communications of the Communication of the Communication of the Communications of the Communication of the Communication of the Communications of the Communication of the Communication of the Communications of the Communication of the Communication of the Communications of the Communication of the Communication of the Communications of the Communication of the Communication of the Communications of the Communication of the Communication of the Communications of the Communication of the			ekisaninga . Tomasikaning menghanin	Cal sign section state a section			
AIR ATTACK SUPERVISOR DEREK WHEELER	OPERATIONS CHIEF	DAVE CROUSSER		31.100123(1111120.02)		MICHAEL ST MART	IN
## Function Channel RX Fraquency NVN RX ToneNAC Mode			•			1	
Interstate 5 needs to be closed: 1. Operations is notified: 2. Operations notifies communications. 3. Communications notifies CHP dispatch. Division/Group Communication Summary	BRANCH DIRECTOR			AIR	ATTACK SUPERVISOR	DEREK WHEELER	
1. Operations is notified. 2. Operations notifies communications. 3. Communications notifies CHP dispatch. Division/Group Communication Summary	'. Special Instructions:]	
Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 6 169.5375 N 10/107.2 164.7125 10/107.2 A FACTICAL 7 168.0500 N 10/107.2 168.0500 N 10/107.2 A AIR TO GROUND 14 168.3375 N 168.3375 N A	 Operations is notified. Operations notifies communication 	ions.					
15 107.0125 N	COMMAND TACTICAL AIR TO GROUND	6 7 14	Frequency N/W 169.5375 N 168.0500 N 168.3375 N	RX Tone/N 10/107.	VAC TX Frequency NA 2 164.7125 2 168.0500 N 168.3375 N	10/107.2	A A A
	AIR TO GROUND	15	167.8125 N		167.8125 N		A

HANNE MEYERS ICS 204 WF (1/14) MITCH DIEHL

1200

09/16/2018

1. Incident Name:							3.							
DELTA							Bra	nch:			Division/Grou	p:		-
2. Operational Period:	NIGHT							VII	II / IX					
Date/Time From: 09/16/2018 1800	SUN		ate/Time T 17/2018 06		M	ON			GHT		AA/CC/	ZZ		
				Oper	rations F	ersonne							2 12 12 12 12 12 12 12 12 12 12 12 12 12	
OPERATIONS C	HIEF DAVE CRO	DUSSEF	₹			DIVISIO	SION/GROUP SUPERVISOR MIKE ANDERSON							
BRANCH DIREC	TOR		<u> </u>			AlF	RATTA	ACK	SUPER	/isor	DEREK WHEELE	R		
	ANDESE STATE	1940 (PA 1977) 250 (PA 1977)	Resc	ources	Assign	ed this P	eriod				AND THE SECOND SECOND	2.4.2		* (20) 1725 1 7170 FISO 1 7170
Strike Team / Task Force / Resource Designator			LWD		ı	_eader			Number Persons		p Off PT./Time	Pic	k Up PT./Ti	me
HC1 VALYERMO IHC C-37			09/21	MAT	TT RAM	STEAD			19	<u> </u>	OUD ICP/1800	<u> </u>	OUD ICP/06	
HC2I FIRESTORM WILDLAN	ID 2 C-33		09/21	IMIL	MY RAM	IIREZ		-	20	MCCL	OUD ICP/1800	MCCL	OUD ICP/0	600
HC2I FIRESTORM 3 C-82			09/25	SHA	NE BRE	NDLING	ER		20	MCCL	OUD ICP/1800	MCCL	OUD ICP/06	600
ENG3 ENGINE 76 E-320			09/19	BRY	(AN HEN	IDRICKS	3		5	MCCL	OUD ICP/1800	MCCL	OUD ICP/06	600
ENG3 ENGINE 326 E-321			09/19	KEV	/IN TKO	CH		\dashv	5	MCCL	OUD ICP/1800	MCCL	OUD ICP/06	600
ENG3 ENGINE 45 E-338			09/20	HEA	THER V	VOODMA	\N	†	5	MCCLO	OUD ICP/1800	MCCL	OUD ICP/06	300
ENG3 PNF E311 E-427			09/28	DUS	STIN LAN	NGSTON			5	MCCLO	OUD ICP/1800	MCCL	OUD ICP/06	300
ENG3 PNF E312 E-428			09/28	ROE	BERT W	ARD		_	5	MCCLO	OUD ICP/1800	MCCL	OUD ICP/06	300
ENG3 PNF E31 E-429			09/29	STE	VE M G	ONZALE	Z	+	5	MCCLC	OUD ICP/1800	MCCL	OUD ICP/06	300
ENG4 GLADWIN (MI DEPT. C	OF NR) 57B E-2	96	09/24	CHR	RISTOPH	IER COX	ζ	1	3	MCCLC	OUD ICP/1800	MCCL	OUD ICP/06	300
ENG6 FIRESTORM E-18			09/19	/19 JOSHUA BRADLEY					3	MCCLC	OUD ICP/1800	MCCL	OUD ICP/06	300
WTS1 BEN'S TRUCK & EQUI	PMENT E-378		09/27 DONAVAN HILLAN		1 MC		MCCLOUD ICP/1800 M		MCCL	OUD ICP/06	300			
DOZ2 NORTHWESTERN FIR	E SUPPORT E-	266	09/28	MIKE	E SALTE	RS		\top	1 MCCLOUD ICP/1800			MCCL	OUD ICP/06	300
MISC TRINITY QUICK LUBE	E-322		09/21	JOSI	EPH PIN	II		+	1	MCCLOUD ICP/1800 M			OUD ICP/06	300
REMS 4 0-93			09/22	STE	VE HES	3		\top	4	MCCLC	OUD ICP/1800	MCCL	OUD ICP/06	300
EMPF O-103			09/22	ТНО	MAS BIS	SSELL		1	1	MCCLC	OUD ICP/1800	MCCL	OUD ICP/06	00
MPF 0-266			09/24	DAN	IEL ZUN	IGA			1	MCCLC	OUD ICP/1800	MCCL	OUD ICP/06	i00
EMPF O-438			09/26	BRAI	NDON B	ENNEW	ATE	\top	1	MCCLC	OUD ICP/1800	MCCL	OUD ICP/06	00
MTF 0-112			09/21	MAT	T COOM	IES	···········	\top	1	MCCLO	OUD ICP/1800	MCCL	OUD ICP/06	00
MTF 0-332			09/17	JAME	ES KLYN	1		1	1	MCCLO	UD ICP/1800	MCCL	OUD ICP/06	00
				3 - 3 - 9 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6	1/218C5A11-12-7			949994						- Consideration
Function 1	Channel	BV	Division	DESTRUCTOR	1492975848664	X Tone/N	02/41/03/62/68	SAFES CON	Barrara (C.		TV T 01AC	Party Court	Cizza yan Gire	9.1869.1563
and a manager of the control of the			72.65000			10/107.2			Frequence 164.7500		10/107.2	+	Mode A	
FACTICAL 10 166.7750					10/107.2			166.7750	·····	10/107.2		^ A		
tiga viden y kipita terber 1909 pilipita kila kila 1900-yap (1900, aki Birang kilaban kiki terber kilaban kila terbang kilaban kilaban kilaban kilaban kilaban kilaban kilaban kilaban			168.3375 N	+			168.3375		10/107.2		A			
JIR TO GROUND	15		167.8125 N				167.8125 N			A				
Prepared By (Resource Unit Leader) Approved By					/ (Planni	ng Secti	ection Chief) Date Tir			le	$\neg \neg$			
HANNE MEYERS			мітс	H DIE	HL					09	/16/2018	1200		

ICS 204 WF (1/14)

1. Incident Name:				3.				
DELTA				Bra	anch:		Division/Group) :
2. Operational Period:	NIGHT				VIII / IX	1		
Date/Time From: 09/16/2018 1800	SUN	Date/Time To: 09/17/2018 0600		N	NIGHT	2 Z		
	1914		Operations Pe	rsonnel			. (a. 110 / 20 / 20 / 20 / 20 / 20 / 20 / 20	
OPERATIONS CH	HEF DAVE CROU	SSER		DIVISION/GR	OUP SUPERV	(ISOR	MIKE ANDERSON	ı
BRANCH DIRECT	ror			AIR ATT	ACK SUPERV	ISOR I	DEREK WHEELEI	₹
5. 0 v 6.0 o 6.0		Resou	rces Assigne	d this Period				
Strike Team / Tas Resource Desi		LWD	Le	eader	Number Persons	Droj	Off PT./Time	Pick Up PT./Time
EMTF O-453		09/25	KEVIN CULB	ERTSON	1	MCCL	OUD ICP/1800	MCCLOUD ICP/0600
SOFR 0-391		09/17	JUSTIN YANI	KEY	1	MCCL	OUD ICP/1800	MCCLOUD ICP/0600
 Hold and secure fireline. Continue mop-up to secure for the secure for								
8.		Division/	Group Comm	unication Su	ımmary			
Function	Channel	RX Frequency I	N/W RX	(Tone/NAC	TX Frequer	cy N/W	TX Tone/NAC	Mode
COMMAND	2	172.65000 N	4	10/107.2	164.750	10 N	10/107.2	A
TACTIGAL	10	166.7750 N		10/107.2	166.775	10 N	10/107.2	Α
AIR TO GROUND	14	168.3375 N			168.337	'5 N		Α
AIR TO GROUND	15	167.8125 N			167.812	5 N		A
9. Prepared By (Resource Un	it Leader)		ed By (Planni	ng Section C	Chief)	ŀ	ate	Time
HANNE MEYERS		MITC	H DIEHL			0	9/16/2018	1200

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

<u> Delta Fire – Safety Message</u>

INCIDENT # CA-SHF-001444

DATE: 09/16/18

TIME: 1800 - 0600 Night Shift

"SAFETY is a CORE VALUE to be integrated into ALL incident activities"

NIGHT OPERATIONS AND TACTICAL PATROL

There are a few "Watchout Situations" and other factors to remember during night operations.

- In country not seen during the day.
- On a hill side where rolling material can ignite fuel below.
- Wind can increase and/or change direction.
- Dust and darkness can obstruct view while driving, slow down.

Leaders Set The Example

All leaders of firefighters have the responsibility to provide a model their subordinates will emulate and follow. You should:

- Share the hazards and hardships with your subordinates.
- A positive attitude is infectious.
- Don't show discouragement when facing setbacks.
- Choose the difficult right over the easy wrong.
- Provide "Leaders Intent".

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 the conversations are around what you're going to do when you get home
- You and your folks are tripping and stumbling more than usual
- It's taking you longer to get out of camp

Hazard Tree Indicators

- Tree burning for any period of time.
- High risk tree species (rot and shallow roots).
- Numerous downed trees.
- Dead, broken, or burning tops and limbs overhead.
- · Accumulation of needles, bark, or limbs.
- Leaning or hung-up trees.

Eliminate the hazards with qualified sawyers and modify suppression tactics or fireline location to avoid high risk areas. Always provide timely feedback to others regarding any hazard trees.

Prepared by,

Team 4 Safety Group



(ICS 215a) Night Shift

		September 16, 2018
	Delta Fire	Operational Period: 1800 – 0600
ALL		 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. You and your folks are tripping and stumbling more than usual. It's taking longer to get out of camp.
ALL	FIRING OPERATIONS	 Only personnel trained in the use of each device will be authorized to use firing equipment. Ensure all personnel are aware of firing operation that may affect them. Ensure aerial/ground ignition plans have been adequately developed and personnel are briefed.
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	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	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	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 maintain situational awareness for the duration of the incident
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 canopyheight.
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	TRAFFIC HAZARDS AND DRIVING	 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.
BR/ DIV	HAZARDOUS ACTIONS / CONDITIONS	(ICS 215a) Night Shift MITIGATIONS / WARNINGS / REMEDIES Practice "Defensive Driving" techniques. Traffic volume is high. I-5 is open

Hirz / Delta I	206 (Medic	al Plan)	Date / Time: 9/16-17/2	018 NIGHT	1800 - 0	600	
Ambulance / Medical Serv	ices							
NAME		LOCATION		PHONE		ALS Level Yes	Care No	
Mt. Shasta Ambulance	F	HRZ ICP McCloud	d		911		Yes	
Ambulance 2	Incident A	mbulance in DP 5	1 (24 hour)	0	Command to Communic	ations	Yes	
Ambulance 78	Incident Ar	nbulance at DP 73	3 (24 hour)	(c	Command to Communic	ations	Yes	
Ambulance 5	ICI	P Ambulance (Nig	ht)		Command to Communic	ations	Yes	
2. Air Ambulance Services		TE with AIR AMB	•	on CALCO	ORD)	i_	165]	
Name		Phone			PHC	NE		
Kern County 407 Mountain Gate, CA		657-464-7830		ALS, Ni	ght Vision, Hoist Capable,	Incident Assign	<u>ed,</u> 24 hrs.	:
Grand Canyon H-838 Trinity Center HB		214-998-4501 541-870-1510		BLS, Sh	ort Haul 150' - 350', <u>Incide</u>	ent Assigned, D	ay hoist on	ly
REACH / PHI Redding CA		530-226-2499		ALS, Night Vision, No Hoist Capability, NON Incident Assigned				
CHP H-16 Redding, CA		530-226-2499		ALS, NON incident assigned, Day time hoist only				
Cal Fire H-202 Bieber, CA		530-226-2499 BLS.		BLS, NO	<u>ON incident essigned,</u> Day	time hoist only		
3. Hospitals				1		<u> </u>		
Name	Ado	iress	Air	Ground	Phone		Helipad Yes	No
Pulse Urgent Care Level 4		rpress Ave. ing CA	N/A	45 Min	(530)-722-1111 10AM-7:30PM			x
Mercy Medical Center Level 2 Trauma		seline Ave. ing CA	20 Min	80 Min	(530)-225-7201		х	
Shasta Regional Medical Level 3 Trauma		utte Ave ing CA	20 Min	80 Min	! (5.11)/A45.55.1		х	
Mercy Mt. Shasta Medical Level 3 Trauma		Pine St. asta CA	10 Min	20 Min	(530)-926-1108		х	
UC Davis Medical Center Level 1 Trauma / Burn Center		ckton Blvd. nento CA	1.25 Hrs	3.75 Hours	(916)-734-36 (916)-734-37		x	
4. Division / Crew Pre-plan. Update		l discuss with assi	gned resour	ces daily.	**************************************		······································	
Crew EMT's & Equipmen	t							
FEMP/ FEMT & Location Advanced Life Support?	<u></u>							
Air Hoist Site / Unimproved Landing Site:								
Lat: Long: Helispot: Elevation:			· · · · · · · · · · · · · · · · · · ·					
Lat: Long:								
Med LZ:								
5. Remote Aid Stations		71						
	EMS Resp	nit Leader Contac	IS Enc W	/illiams (661) 805-4403 / Jeff Brooks (818) 903-6295				
	Capability							,
	Equipmen	t Available on Site	: Medic	cal supplies				
6 Prepared Pt /Modical II-14	Ambulance	1	Air –	Daviariis r	Ground –	9. Date / Time		
6. Prepared By (Medical Unit Eric Williams - MEDL	1-cauer)	7. Date/Time	8.	Teviewed E	By (Safety Officer)		A DEFECT OF	- SA
Jeff Brooks – MEDL (T)		9/16/2018		TEAM	M4 SAFETY	9/16/2018		
		1000	<i></i>	- 11 M	<u> </u>	1 1000		Alla

Medical Incident Report

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

FOR A MEDICAL EMERGENCY: 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 Emer	gency	□ RED / PRIORITY 1 Ex: Unconscious, dif				need is IMMEDIATE n sizes, heat stroke, disoriented.	
AND Transport Prio (priority 1, 2, 3	rity	□YELLOW / PRIORIT Ex: Significant trauma □GREEN / PRIORITY Ex: Sprains, strains, n	a, unable to walk, 2° – '3 Minor Injury or	3° burns not more t Illness. Non-Em	han 1-3 palm sizes.	AYED if necessary.	
Nature of Injury or l & Mechanism of In					Brief Su (Ex: Uncons	mmary of Injury or Illness scious, Struck by Falling Tree	a)
Transport Reque				****		ibulance / Short Haul/Hoist und Ambulance / Other	
Patient Locatio	n					ocation & Lat. / Long. (WGS:	84)
Incident Name					1 ~	aphic Name + "Medical" Trout Meadow Medical)	
On-Scene Incident Con	nmander				Name of on-	scene IC of Incident within a dent (Ex: TFLD Jones)	n
Crew Patient Ca	re					me of Care Provider (Ex: EMT Smith)	
3. INITIAL PATIENT ASS	SESSMENT: Com	plete this section for each	patient as applicable (si	art with the most sevi	ere patient)		
Agency Affiliation: (NO PA			leral	Contracto		Local Government	
Patient Assessment:	Age:	Weight:	Chief	Complaint:	· · · · · · · · · · · · · · · · · · ·		
Skin Signs: (color/moistur	e/temp)	Level of Conscio	ousness:	BP:	HR:	Respirations:	
Treatment:							
4. TRANSPORT PLAN:					7/ ************************************		
Evacuation Location (drop	point, intersecti	on, helispot, Lat. / Lon	g, hazards)	Patient's ETA to	Location:	***************************************	
5. ADDITIONAL RESOUR	CES / EQUIPME	NT NEFOS:					
Paramedic / EMT - Crews - II			- Trauma Bag - IV/Fi	uid(s) - Splints - I	Rope rescue - Wheeled	litter - HAZMAT - Extrication	
6. COMMUNICATIONS: Id	lentify State Ai	r/Ground EMS Freque	encies and Hospit	al Contacts as a	pplicable	, , , , , , , , , , , , , , , , , , ,	
Function Channel N	lame/Number	Receive (RX)	Tone/NAC *	T	ransmít (TX)	Tone/NAC *	
COMMAND							
AIR-TO-GRND							
TACTICAL							
7. CONTINGENCY: Consid	erations: If orima	ry options fail, what act	ions can be implem	ented in conjunction	n with primary every	tion 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	IT RADIO COMMUNIC	CATIONS PLAN	HIRZ (DELTA	CA-SHF-001223	gri	Date/Time Prepared 09/16/2018	ate/lime Prepared 09/16/2018 1000		Operational Period Date/Fime 9/16-17/18 1800-0600
Only	frequencies listed on	this 205 are authorized	Only frequencies listed on this 205 are authorized for use on this incident.	Hand prog	rammers	accept all re	sponsibility	/ for the	Hand programmers accept all responsibility for the use of unauthorized frequencles.
# 5	Function	Channel Name	Assignment	RX Freq N or W	RX Tone	TX Freq N or W	TX Tone	Mode	Remarks
1	COMMAND	CMD 1	COMMAND 1	171.5375 N	107.2	164.0875 N	107.2	K	COMMAND ON H-79 LINKED W/ 2,3,4,5,6 C31
2	COMMAND	CMD 2	COMMAND 2	172.6500 N	107.2	164.7500 N	107.2	∢	COMMAND ON SUGARLOAF LINKED W/1,3,4,5,6 C48
3	COMMAND	CMD 3	COMMAND 3	170.4250 N	107.2	168.0750 N	107.2	∢	COMMAND ON LEHIGH LINKED W/1,2,4,5,6 C3
4	COMMAND	CMD 4	COMMAND 4	170.4125 N	107.2	165.9625 N	107.2	Æ	COMMAND ON BONANZA KING LINKED W/ 1,2,3,5,6 C10
အ	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	смр в	COMMAND 6	169.5375 N	107.2	164.7125 N	107.2	∢	COMMAND ON GREY BUTTE LINKED W/1,2,3,4,5 C8
7	TAC	NIFC T1	DIVISION PP	168.0500 N	107.2	168.0500 N	107.2	⋖	NIGHT SHIFT PP/TT/WW/YY
ω -18	TAC	NIFC T3	DIVISIONS DD	168.6000 N	107.2	168.6000 N	107.2	∢	
თ _	TAC	NIFC T5	DIVISION GG,WW	166.7250 N	107.2	166.7250 N	107.2	A	TO THE REAL PROPERTY OF THE PR
10	TAC	NIFC T6	DIVISION TT, AA/ZZ	166.7750 N	107.2	166.7750 N	107.2	∀	NIGHT SHIFT AA/CC/ZZ
7	TAC	NIFC T7	DIVISION JJ/MM, YY	168.2500 N	107.2	168.2500 N	107.2	<	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE
12	TAC	TAC 12	DIVISION CC	162.1625 N	107.2	162.1625 N	107.2	∢	SPECIAL TAC
13	CALCORD	CALCORD	ALL DIVISIONS	156.0750 N	156.7	156.0750	156.7	<	MEDICAL EMERGENCY TACTICAL
41	A/G COMMAND	A/G CMD	ALL DIVISIONS	168.3375 N		168.3375 N		A	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. COME PPI FOI	PH FOR COMMMUNICATION 530-964-2541	530-964-2541		Incident Location	Incident Location		_	THE TAX AND ADDRESS OF THE TAX A
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	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 PLEA	ΔSF					
FOR ANY CHANGES OR ADDITIONS PLEASE 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 16, 2018

CERTAIN STANDARDS OF CONDUCT

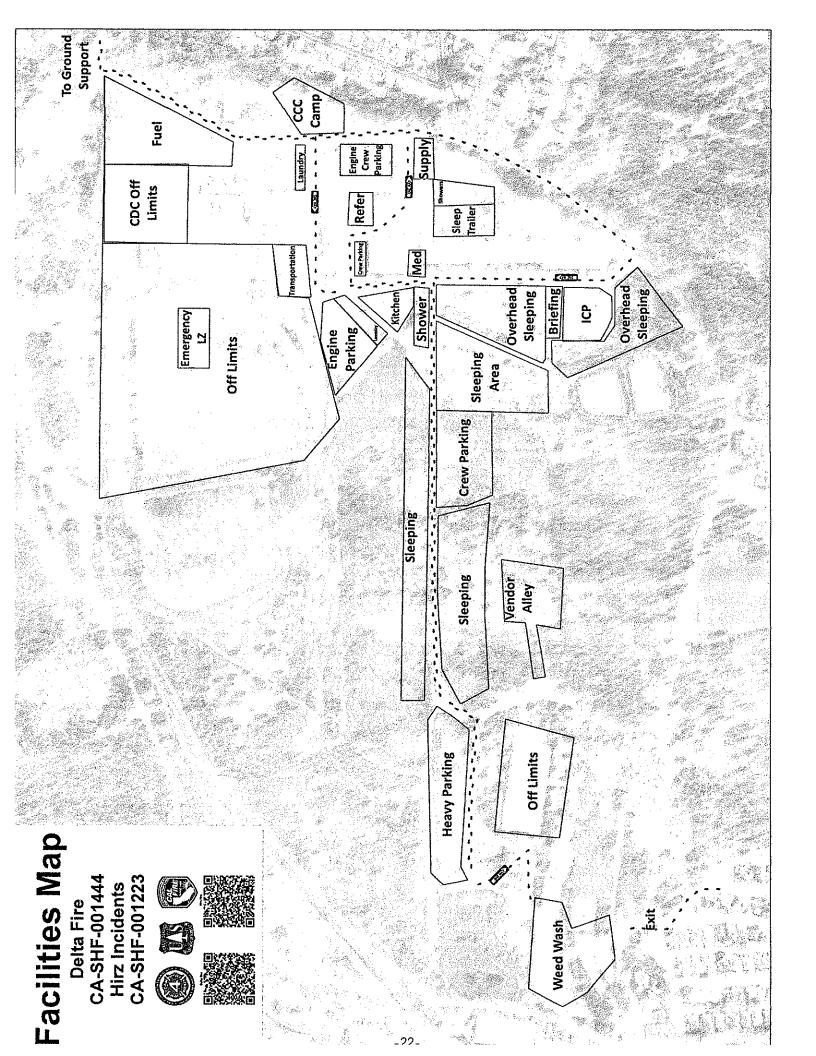
The first day Team 4 assumed command of this incident there was notice in the IAP that spelled out the expectations of everyone on this incident.

The expectations given were that there would be "ZERO TOLERANCE" of careless, illegal, inappropriate and unsafe actions.

These are certain standards of conduct we as professional adults know are not acceptable in the workplace. It is conduct that really doesn't have to be written as a specific rule or specifically prohibited by signage or otherwise. You all should know what is not acceptable conduct.

I just wanted to give you a reminder of the camp expectations to give you every opportunity to **do the right thing**.

Adam Alvarez, HRSP - 707-373-8715



ACTIVITY LOG (ICS 214)

1. Incident Name	:	2. Operational Period:		Date To:
			Time From:	Time To:
7. Activity Log (c	ontinuation):			
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CS 214, Page 2		Date/Time:		
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ACTIVITY LOG (ICS 214)

1. Incident Name	:	1	2. Operational Period:		
				Time Fron	n: Time To:
3. Name:		4. ICS	S Position:		5. Home Agency (and Unit):
6. Resources Ass	igned:	<u></u>			
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8. Prepared by: Na	ame:				Signature:
ICS 214, Page 1			Date/Time:		