\* CORRECTED \*

# INCIDENT ACTION PLAN DELTA FIRE

CA-SHF-001444/P5L4L8 (0514)

# HIRZ FIRE

CA-SHF-001223 / P5L2ZM (0514)







# NIGHT OPERATIONAL PERIOD

WEDNESDAY-THURSDAY SEPTEMBER 12-13, 2018 1800-0600 Hours



**DELTA** 



HIRZ

	in the second	

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

		i de anno anti-	LO (100 20)	-,		
1: Incident Name:	2. Operational	1021031001130110111	NIGHT			AND AND SERVICE OF A CONTROL OF
HIRZ / DELTA	Date/Time			l	ate/Time To:	
	09/12/201	8 1800	WED	09/	13/2018 0600	THU
3. Objective(s):						
Leader's Intent A full suppression strategy will be implemented for both the Iminimize impacts to residences, critical infrastructure and pri						will be made to
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 stakehole - All suppression repair work will be conducted in close coord	e, and commercia der relationships	al timberlar	nds while working v	d risk manager with the READ	nent principles. s to reduce impact	s to cultural and
Control Objectives DELTA FIRE						
KEEP FIRE:  North of Dog Creek Road / Forest Road 21 (west side of I-5 South of Middle Ridge (west side of I-5) to protect private tire. South of Hazel Creek Road (east side of I-5) to minimize threat of the Trinity River to minimize impacts to Highway 3 a West of Crane Mountain to halt eastern spread.	mberlands. reat to communit	ies and res	idences along I-5		Pollock, Lakehead,	, and Lakeshore.
HIRZ FIRE  Continue to mop-up and patrol as needed to ensure the fire  Continue suppression repair per the approved Suppression		ting contai	nment lines.			
4. Operational Period Command Emphasis:						
ATTENTION TO DETAIL						
Priorities:  Divisions TT, WW, Shotgun Ridge Division YY, Hazel Creek Divisions ZZ, AA, Fender's Ferry Road Divisions GG, Fool's Gulch						
General Situational Awareness:						
We're all part of one quality family, working together as a fam	ily. No compone	nt is more	important than any	other compor	ient.	
. Site Safety Plan Required? Yes No X		·				
pproved Site Safety Plan(s) Located at:						
Incident Action Plan (the items checked below are incl	uded in this Incid	lent Action Other Atta	•			
☑ ICS 203 ☐ ICS 208		X FINA	NCE MSG			
ICS 204   □ ICS 220			P MSG		"	
X ICS 205 X Map/Chart		X ICS	214 UNIT LOG			
☐ ICS 205A ☐ Weather Forecast/Tides/Cur ☐ ICS 206	rents					
<u>.</u>						
Prepared by: MITCH DIEHL Position/T	itle: PLANNI	NG SECT	ION CHIEF	Signature: <		,
Approved by Incident Commander: Name: J	IAY KURTH			Signature:	5	
S 202 IAP Page					9/12/2018 1200	

ORG/	ANIZATION ASSIGNMENT LIST	Medical Unit	Eric Williams / Jeff Brooks (T)
Incident Name	HIRZ / DELTA	Ordering Manager	Robert Griffith
2. Date : 09/12/18	1200		istics Unit Coffee Creek
	September 12 - 13, 2018	Facilities Unit Food Unit	Jan Palecek Ken Breskin
Operational Period		Medical Unit	Doug Stuart
	NIGHT SHIFT 1800 - 0600	9. Nigh	t Operations Section
Position	Name	Chief OSC	Rob Laeng
5. Inc	cident Commander and Staff	a. Delt	a Night Branch IV Coffee Creek
Incident Commander	Jay Kurth / Van Arroyo (T) / Nick Truax / Luke	Branch Director	Chris Stevens
	Kendall (T)	Division/Group DD	Antonio Moreno
Deputy		Division/Group GG	Scott Grendahl
Safety Officer	Dan Snow / Dave Welch / Mike Alforque (T)	b. Del	ta Night Branch VIII
Information Officer	Frank Mosbacher / Kerry Greene (T)	Branch Director	Josh Campbell
Liaison Officer	Sam Wilbanks / Steve Anderson	Division/Group PP	Nathan Gorham
6.	Agency Representative	Division/Group TT	Brandon Lanning
Agency	Name	Division/Group WW	Michael St. Martin / Bill Morris (T)
FS Agency Administrator	Scott Russell		
FS Agency Admin. Rep.	Carolyn Napper		Ita Night Branch IX
Lead Read	Steve Bachmann	Branch Director	Chris Waters / Dave Crousser, Deputy
OES AREP	Pat Titus / Kit Bailey	Division/Group AA	Mike Anderson
Trinity Co. OES	Ed Prestley	Division/Group CC	Travis Stout
	Richard Yoder	Division/Group YY	Gary Magana
Red Cross		Division/Group ZZ	Gene Neely
Trinity Co. Sheriff	Chris Compton	10a. Fin	ance Section ICP
PG&E	Mike Weaver	Chief	Sherrie Bennett
Sierra Pacific Industries	Herb Baldwin / Nick Kroencke	Time Unit	Loni Holt / Sheila Miner
CCC Rep.	Shawn Fry	Compensation/Claims Uni	Scott Parsons
Union Pacific Railroad	Michael Holland / Jeff Collins	Cost Unit	
Amtrak	Stacy Weller	Procurement Unit	Don Tinsley
		10b. Fin	ance Section Coffee Creek
7a.	Planning Section ICP	Chief	Vicki Wilson (T)
Chief	Dave Gerboth		
Deputy Chief	Mitch Diehl	Prepared by (Resource Ur	nit Leader) Gina Bald
Resources Unit	Gina Bald / Mike Vetti / Matt Haskins / Scott Laurie / Hanne Meyers / Scott Sousa (T)		
Situation Unit	Damian Guilliani / Jennifer Erickson (T) / Dave Janssen (T)		
DMOB Unit	Tom Reaves / Kerry Brisson		
GISS	Chris Clervi / Chris Barrett / Alex Heeren (T)	_	
IMET	Gary Zell		
FBAN	Rob Scott / Kelly Allen	_	
ARA	Ariane Zarzotti		
Training Specialist ITSS	Jesse Roach  James Whiteside / JP Lavezzo / Justin Lemay /	1	
	Rocky Bond (T)  Adam Alvarez (T) / Michelle Hale (T)		
Human Resource Specialist  Documentation Unit	Adam Alvarez (1) / Witcheste Hale (1)	-	
7b.	Planning Section Coffee Creek	1	
		-	
Chief	Thomas Marchant (T)	-	
GISS	Matt Eister	4	
Situation Unit	Melania Stoeber	4	
IMET	Jeremy Michael	_	
8a.	Logistics Section ICP		
Chief	Ross Peckinpah / Cheryl Raines		
Supply Unit	Jennifer Wells	7	
F - 192 - 11-14	D-L C-1554-1 Ci- Zimmanna (T)	-1	

Rob Griffith / Craig Zimmermann (T)

Mike Chapman / Whitney Bonada

Sal Bonilla Jr. / Tim McGuire / Kevin Janes

Jeff Burch / Ron Brewer

Facilities Unit

Food Unit

**Ground Support Unit** 

Communications Unit

#### FIRE WEATHER FORECAST

**FORECAST NO. 38** 

NAME OF FIRE: Hirz & Delta Fires

**UNIT:** Shasta Trinity National Forest

TIME AND DATE

FORECAST ISSUED: 1100 Wednesday 09/12/18

PREDICTION FOR: September 12th-13th, 2018

SIGNED: Jenny Michael

Jeremy Michael / Incident Meteorologist

<u>WEATHER DISCUSSION</u>... The weather system, which caused breezy conditions has now passed to the east this evening. Another weak system will pass through the area overnight through Thursday morning with the chance for a couple of light showers. With any shower, only light precipitation is possible and a wetting rain is not expected. However, this system will usher in cooler weather, especially for the ridge tops as temperatures could fall into the 30s through Friday morning. Additionally, the cooler temperatures will bring up relative humidity for better overnight recovery across the fire. By Thursday afternoon and into the weekend, a drying and slight warming trend will begin. Afternoon highs will rise a couple degrees each day, with drying overnight and afternoon humidity.

TONIGHT
Sky/weatherMostly cloudy. A 20 percent chance of showers. A rumble of
Limiter also possible. Inversion develops after 2100
Min temperature37-42 ridgetops, 43-47 lower drainages.
Max humidity75-80 percent ridges and 78-83 percent lower drainages. Wind (20 ft)
Slope/waller
Slope/valleyUpslope 3-7 mph becoming downslope 3-6 mph after 2100.
RidgetopSouth-Southwest 3 to 8 mph with gusts to 15 mph until 2100,
then North-Northwest 4 to 9 mph with gusts to 15 mph
Mixing heightWeak inversion lowering to around 1500 ft AGL.
Transport windsSouthwest 8 mph until 2100, then North 6 mph.
CWR percent. LAL 1.
THURSDAY
Sky/weatherPartly cloudy. A 10 percent chance of showers in the
morning. Patchy smoke. Inversion breaks around 1000.
Max temperature63-68 ridgetops and 73-78 lower drainages.
Min humidity24-29 percent ridges and 22-27 percent lower drainages.
Wind (20 ft)
Slope/valleyDownslope/Downvalley 3-6 mph until 1000, then
Upslope/Upvallev 3-7 mph
RidgetopNorth 4 to 9 mph with gusts to 15 mph until 1000, then
South-Southwest 5 to 10 mph with gusts to 17 mph.
Mixing neight6,000 to 8,000 ft Agr.
Transport windsNorth 6 mph until 1000, then South-Southwest 8 mph.
CWR 0 percent. LAL 1.
THURSDAY NIGHT
Sky/weatherPartly cloudy. Patchy smoke. Inversion develops after 2100.
min temperature40-45 ridgetops, 41-46 lower drainages
Max numidity70-75 percent ridges and 65-70 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 North 4 to 9 mph with gusts to 15 mph
dixing heightLowering to around 2000 ft AGL.
ransport windsSouth-Southwest 8 mph until 2100, then North 6 mph
WR percent. LAL 1.

FIRE BEHAVIOR FORECAST							
FORECAST NUMBER: 51	TYPE OF FIRE: Wildfire						
FIRE NAME: Hirz/Delta	OPERATIONAL PERIOD: September 12, 2018, Night						
DATE ISSUED: September 12, 2018	TIME ISSUED: 1030						
UNIT: Shasta-Trinity NF, McCloud RD	SIGNED: Robert Scott, FBAN 530.990.4048 Kelly Allen, FBAN						
	INDITE						

#### INPUTS

#### WEATHER SUMMARY

\*\*See Fire Weather Forecast\*\*

Weather:

Mostly cloudy. A 20 percent chance of showers. A rumble of thunder also possible Inversion

develops after midnight

MinTemps:

37-42 ridges, 43-47 lower drainages

Max RH:

65-75% ridges, 43-47% lower drainages.

20 FOOT WINDS: Ridges: SW 3-8 mph with gusts to 15 mph until 2100, then North-Northwest to North 4-9 mph

with gusts to 15 mph.

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

#### FIRE BEHAVIOR

#### INPUTS:

Fuels: Increased humidity and a weak inversion will minimize fire behavior keeping it to the heavy concentrations of fuel under the canopies.

Topography: Complex and steep. Slope and rollout will be the primary elements of fire spread. Unburned islands will continue to burn.

FIRE BEHAVIOR: With higher night time humidity's in conjunction with mostly cloudy sky fire behavior will be kept to the heavy concentrations of fuel under the canopies. Some fuel and terrain driven fire spread will be seen early in the shift. Expect FL 4ft and ROS 15ch/hr. in brush and FL 3-6ft and ROS 5ch/hr. in timber. Behavior will moderate as humidity increases and the inversion builds.

Probability of Ignition: 20%

BRANCH 9 - DIV YY: Higher humidity's will aide in holding and mopping up. Best opportunity to burn is early in the shift before humidity reaches 50% around 2100.

DIV ZZ: Primary threat will be from rollout along the Fenders Ferry Rd. Holding operations will be good.

DIV AA: Fire will hold on Dog Creek Rd. Slight potential for rollout from remaining unconsumed heavy fuels.

DIV CC: Fire in the North Fork of Dog Creek will move upslope in the stringers of timber until higher humidity stop spread in the sparse fuels.

BRANCH 4 - DIV DD:-Fire movement in Blodgett Cr will continue early in the shift but will moderate as humidity increases and the inversion builds back in.

DIV GG: Fire will hold in place. Some threat from rollout will exist.

BRANCH 7 - DIV JJ/MM: Fire has held in place for the past 2 days. Little threat of spread in the sparse fuels

BRANCH 8 - DIV PP/TT: Firing operations will be most effective early in the shift until 2100. Holding operations will be favorable aided by increased humidity and inversion.

DIV ww: Any firing operations should happen before 2100. Holding operations will be good.

Hirz Fire: Little threat of spread.

#### AIR OPERATIONS

Air operations may be impacted by smoke until sunset at 1921

#### SAFETY

\*\* \*\*Spotting will mainly occur from rollout on steep slopes.

# Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

DELTA						:		Division/Group:		
2. Operational Period:	NIGH	THE STATE OF STATE STATE OF THE	BOUNDO NEO BELLENIA DE LOS ESTADOS EST	Mariani, est Constanting of the Constanting of Constanting of						
Date/Time From:	0002323232323234233535353535	Date/Time	oussessing (fill). To:	44999665776857	IV I	NIGH	T	Γ DD		
09/12/2018 1800	WED	09/13/2018 0	600	тни						
		VAN VAN PARABARAN VERBAUARAN VAN VAN VAN VAN VAN VAN VAN VAN VAN V	Operations	Personnel		12111111111111111111111111111111111111	78.00 P. 00		NATURAL PROPERTY OF THE PROPER	
OPERATIONS C	HIEF ROBER	IT LAENG		DIVISION	GROUP	SUPER	/ISOR	ANTONIO MOR	ENO	
BRANCH DIREC	TOR CHRIS	STEVENS	· · · · · · · · · · · · · · · · · · ·	AIR A	TTACK	SUPERV	/ISOR	DEREK WHEEL	ER	
<b>5.</b>	VIV. 12. 12. 12. 12. 12. 12. 12. 12. 12. 12	Res	ources Assig	l ned this Peri	iod			APROCE- NAME OF THE PROCESS OF THE P		
Strike Team / Tas Resource Des	sk Force /	LWD	///	Leader	************	Number Persons	Dro	p Off PT./Time	Pick Up PT./Time	
HC1 BECKWOURTH IHC C-	13	09/20	MIKE WIN	гсн		20	COFF	EE CREEK/1800	COFFEE CREEK/06	
HC1 STANISLAUS IHC C-72		09/18	SHAWN W	BAKER	<del> </del>	20	COFFI	EE CREEK/1800	COFFEE CREEK/06	
ES3 4154C (24HR) E-117		09/18	JAMES P E	DMISTON		22	COFF	E CREEK/1800	COFFEE CREEK/06	
ENG3 3231 E-17		09/22	KYLE KRA	CHE		5	COFF	E CREEK/1800	COFFEE CREEK/06	
ENG3 KNF 55 E-240		09/18	CORYLEC	KNESS		5	COFFE	E CREEK/1800	COFFEE CREEK/06	
NG3 ROCKY MOUNTAIN FI	OCKY MOUNTAIN FIRE E-363 09/24 KENYON SHEPHARD					4	COFFE	E CREEK/1800	COFFEE CREEK/06	
NG6 GRAYBACK FORESTR	Y E-175	09/23	BILLIE TOV	VNSEND		3	COFFE	E CREEK/1800	COFFEE CREEK/06	
VTS2 H & H FEEDERS (24 H	R) E-406	09/15	JACK HURI	IMANN		2	COFFE	E CREEK/1800	COFFEE CREEK/06	
ZS2 AEU 9278L (24 HR) E-	166	09/29	MIKE PINO	СНІ		6	COFFE	E CREEK/1800	COFFEE CREEK/06	
ZS2 MEU 9118L (24 HR) E-	-54	09/19	DAVID DIG	GS .		8	COFFE	E CREEK/1800	COFFEE CREEK/06	
MPF O-331		09/20	MATT MCC	ARTHY		1	COFFE	E CREEK/1800	COFFEE CREEK/060	
MTF O-272		09/24	DAVID MAZ	AIKA		1 (	COFFE	E CREEK/1800	COFFEE CREEK/060	
OFR O-237		09/24	SERGIO MO	)RA		1 (	OFFE	E CREEK/1800	COFFEE CREEK/060	
Continue to reconstruct as  Special Instructions:	nd improve the	e Carr Fire contingen	cy line from Da	amnation Pea	ik northw	est towa	rds Foo	ols Gulch along S	late Mountain Road.	
		<b>Divis</b> ion	/Group:Comm	unication Si	ummary					
Function	Channel	PX Frequency		unication Si X Tone/NAC		requency	, N/W	TX Tone/NAC	Mode	
DMMAND	2	RX Frequency 172.65000	N/W R		TXF			TX Tone/NAC 10/107.2	Mode A	
DMMAND CTICAL	2 8	RX Frequency 172.65000 N	N/W R	X Tone/NAC	TX F	requency 64.7500 68.6000	N N			
DMMAND CTIGAL RTO GROUND	2 8 14	RX Frequency 172.65000 N 168.6000 N 168.3375 N	N/W R	X Tone/NAC 10/107.2	1 1 1	requency 64.7500 68.6000 68.3375	N N	10/107.2	A A A	
DMMAND CTIGAL	2 8 14 15	RX Frequency 172.65000 N 168.6000 N 168.3375 N	N/W R	X Tone/NAC 10/107.2 10/107.2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	requency 64.7500 68.6000	N N	10/107.2 10/107.2	A A	

# Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name:				PRESENTATIONS PR	3		**************************************			
DELTA					Branc	h:		Division/Group	<b>:</b>	
2. Operational Period: NIGH	TWWW	**************************************	1810./XMM107557187448744	**************************************						
Date/Time From: 09/12/2018 1800 WED	1	Time To: 2018 060		ни	IV	NIGH'	Γ	GG		
4.			Operations	Personne	1444444	**************************************				
OPERATIONS CHIEF ROBE	RT LAENG			DIVISIO				SCOTT GRENDAL		
BRANCH DIRECTOR CHRIS	STEVENS			Alf	RATTAC	K SUPERV	ISOR	DEREK WHEELER	3	
5.		Resou	ırces Assigr	ed this P	eriod					
Strike Team / Task Force / Resource Designator		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time	
HCS1 MMU 9424G (24HR) C-30		09/21	EDUARDO	BARAJA	S	34	COFFE	EE CREEK/1800	COFFEE CREEK /060	
HCS1 9243G (24HR) C-44		09/29	JAMES FUI	RIA		34	COFFE	E CREEK/1800	COFFEE CREEK /060	
ES3 XYU 3300C (24HR) E-23		09/19	RICH WEB	В		17	COFFE	E CREEK/1800	COFFEE CREEK /060	
ES3 MEU 9110C (24HR) E-49		09/18	ALEX LEON	NARD	***************************************	19	COFFE	E CREEK/1800	COFFEE CREEK /060	
ES3 SLU 9340C (24HR) E-51		09/19	ERIC SHAL	НООВ		17	COFFE	E CREEK/1800	COFFEE CREEK /060	
ES3 9310C (24 HR) E-132		09/18	ANTHONY	S SALAS		17	COFFE	E CREEK/1800	COFFEE CREEK /060	
WTT1 OES WT32 (24 HR) E-105		09/21	MATT TUR		2	COFFE	E CREEK/1800	COFFEE CREEK /060		
WTS2 LET-ER-BUCK (24 HR) E-40		09/20	DARREN W	DARREN WARD			COFFE	E CREEK/1800	COFFEE CREEK /060	
DZS2 SCU 9160L (24 HR) E-165 09/22 TH			THOMAS C	HEOWET	ГН	5	COFFE	E CREEK/1800	COFFEE CREEK /060	
DOZ2 TOUGH COMPANY (24 HR) E-94		09/22	KEVIN NIC	HOLS		2	COFFE	E CREEK/1800	COFFEE CREEK /060	
EMPF O-102		09/21	MICHAEL D	ROY		1 COFFEE CREEK/1800 C			COFFEE CREEK /060	
EMTF O-110		09/22	BRENNAN	PARKER	1 COFFEE CREEK/1800 C			COFFEE CREEK /060		
SOFR O-330		09/23	MICHAEL C	CAMBA		1	COFFE	E CREEK/1800	COFFEE CREEK /060	
Control Operations/Work Assignment     Continue to construct direct line from     Provide point protection for values a	n Fools Gulch no	orth to W	atson Creek.							
7. Special Instructions:										
8		Division	/Group Com	municati	on Sumn	nary				
Function Chan	nel RX Fr	equency	NW	RX Tone/	NAC -	TX Frequer	cy N/W	/ TX Tone/NAC	Mode	
COMMAND 4	17	70.4125	N	10/107	.2	165.962	25 N	10/107.2	A	
TACTICAL 9	16	6.7250	N	10/107	.2	166.725	0 N	10/107.2	A	
AIR TO GROUND 14		8.3375				168.337			A	
AIR TO GROUND 15	16	37.8125				167.812	T		<u> </u>	
9. Prepared By (Resource Unit Leader)		Appro	ved By (Plan	ining Sec	tion Chi	ef)		Date	Time	
GINA BALD		MIT	CH DIEHL				0	9/12/2018	1200	

1. Incident Name:		CARLA SERVICE	ied imformati	Minimalic Minima	# * * * * * * * * * * * * * * * * * * *	AND	
DELTA	A CONTRACTOR OF THE PROPERTY O	**************************************		anch:		Division/Gre	oup:
2. Operational Period: NIGHT	STANNAUNT SENSENSISSISSISSISSISSISSISSISSISSISSISSISSIS						
Date/Time From: 09/12/2018 1800 WED	Date/Time To: VIII NIGHT WED 09/13/2018 0600 THU					PP	
4	######################################	Operations	Personnel		CHESH BERNSUN LES		
OPERATIONS CHIEF ROBERT	LAENG		DIVISION/GR	OUP SUPER	RVISOR	NATHAN GORF	HAM
BRANCH DIRECTOR JOSH CA	MPBELL		AIR ATT	ACK SUPER	VISOR	DEREK WHEEL	.ER
	99 <b>388</b> 9303328998 <del>3328985888858888</del>	59 <b>000002000000000000000</b>	11-13-17-02-17-03-1-03-1-17-0-1-1	**************			
Strike Team / Task Force /	Reso	urces Assign	ed this Period	**************************************	**************************************	MARKANAN PARAMATAN PARAMAT	
Resource Designator	LWD	1	Leader	Number Persons	1	p Off PT./Time	Pick Up PT./Time
ICS1 RRU 9313G (24HR) C-43	09/28	ROGER MA	TTHEW COPP	34	MCCL	OUD ICP/1800	MCCLOUD ICP/0600
ICS1 FKU 9434G (24HR) C-31	09/18	BENNY LOZ	ZANO	35	MCCL	OUD ICP/1800	MCCLOUD ICP/0600
S3 9120C (24 HR) E-130	09/29	ERIK BRYAI	NT	16	MCCL	OUD ICP/1800	MCCLOUD ICP/0600
S3 FKU 9430C (24HR) E-50	09/18	MATT DUNH	IAM	19	MCCLO	OUD ICP/1800	MCCLOUD ICP/0600
/TS2 WILLMORE AG (24 HR) E-32	09/20	JESSE HOLI	DEN	2	MCCLC	OUD ICP/1800	MCCLOUD ICP/0600
ZS2 BTU 9212L (24HR) E-163	09/22	KEVIN FINK	ENKELLER	5	MCCLC	OUD ICP/1800	MCCLOUD ICP/0600
ZS2 SHU 9244L (24HR) E-164	09/30	JOHN CAPE	N	3	MCCLC	OUD ICP/1800	MCCLOUD ICP/0600
OZ2 SKU 2640 (24 HR) E-56	09/25	KEN RUSH		3	мссьс	OUD ICP/1800	MCCLOUD ICP/0600
OZ2 HUU 1240 (24 HR) E-57	09/19	KRIS WOHLE	ERS	2	MCCLO	UD ICP/1800	MCCLOUD ICP/0600
MPF O-107	09/22	JON R CURT	TS .	1	MCCLO	UD ICP/1800	MCCLOUD ICP/0600
MTF O-529	09/18	STEVEN DE	/INCENZI	1	MCCLO	UD ICP/1800	MCCLOUD ICP/0600
Control Operations/Work Assignments:		······			···		1

- Construct direct line from Middle Ridge west to Wildcat Peak along county line.
- Construct indirect line from Middle Ridge north to Ramshorn Road, and west to Mumbo Creek.
- Construct indirect line from Grozem Peak north to Blue Ridge. Continue north from Blue Ridge towards Bear Flat and down to the Trinity River.

#### 7. Special Instructions:

SOFRs Garber and Chavez are assigned to Divisions PP and TT.

Channel	RX Frequency N/W	RX Tone/NAC	mmary TX Frequency N/W		
6	169.5375 N	10/107.2	164.7125	10/107.2	
7	168.0500 N	10/107.2	168.0500 N	10/107.2	1 A
14	168.3375 N		168.3375 N		A
15	167.8125 N		167.8125 N		A
9. Prepared By (Resource Unit Leader) Approved By			nief) Da	ite	Time
	6 7 14 15	6 169.5375 N 7 168.0500 N 14 168.3375 N 15 167.8125 N	6 169.5375 N 10/107.2 7 168.0500 N 10/107.2 14 168.3375 N 15 167.8125 N	6 169.5375 N 10/107.2 164.7125 7 168.0500 N 10/107.2 168.0500 N 14 168.3375 N 168.3375 N 15 167.8125 N 167.8125 N	6 169.5375 N 10/107.2 164.7125 10/107.2 7 168.0500 N 10/107.2 168.3375 N 168.3375 N 168.3375 N 167.8125 N 167.8125 N

ICS 204 WF (1/14)

# Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

1: Incident Name:				SILIEU III PANALOTE ALEKARREN ET ET PANALOTE ALEKARREN ET ET ET ANGERE ALEKARREN ET ET ET PANALOTE ALEKARREN ET ET ET PANALOTE ALEKARREN ET ET ET ET PANALOTE ALEKARREN ET	3.	***************************************				Charles and the control of the contr
DELTA	200000000000000000000000000000000000000				Branc	:h:		Division/Group	) <b>:</b>	
2. Operational Period:	NIGHT	# Y Y W W W W W W W W W W W W W W W W W					_			
Date/Time From: 09/12/2018 1800 Wi	ED (	Date/Time To 09/13/2018 06		THU	VII	I NIGH	T	TT		
		**************************************	Operation	ns Personn	L					CHANGE OF THE CAME
OPERATIONS CHIE	F ROBERT LAEN	G		DIVISIO	N/GROL	JP SUPERV	ISOR B	RANDON LANNI	NG	
BRANCH DIRECTO	R JOSH CAMPRE	: I		All	RATTAC	K SUPERV	ISOR D	EREK WHEELEI	₹	
BIOMICH BINESTO										
<b>5.</b> 1	AND	Reso	urces As	signed this l	eriod		1000205 10202 10202 17102 10202 1710	**************************************		PROPERTY OF THE PROPERTY OF TH
Strike Team / Task   Resource Design		LWD		Leader		Number Persons	Drop	Off PT./Time	Pio	ck Up PT./Time
HET KINGS RIVER HOTSHOTS		09/20	JANQU	IN MARQUE	Z	18	MCCLO	UD ICP /1800	MCCL	OUD ICP/0600
HG1-VALYERMOTHC C-37 -	- 443	09/22	MATT	RAMSTEAD		19	MCCLO	UD ICP /1800	MCCL	OUD ICP/0600
HCS1 HUU 9122G (24HR) C-26		09/19	KEVAN	AARONS		34	MCCLO	UD ICP /1800	MCCI	OUD ICP/0600
HCS1 SHU 9240G (24HR) C-27		09/17	DENNI	S LANGE		33	MCCLO	UD ICP /1800	MCCI	OUD ICP/0600
HCS1 9342G (24HR) C-42		09/21	DANE	MUMFORD		40	MCCLO	UD ICP /1800	MCCL	OUD ICP/0600
HCS1 9254G C-51		09/25	MICHA	MICHAEL D KIDWELL						OUD ICP/0600
HG2I-FIRESTORM158-C-82 → (			DUANE FIELDS			20				OUD ICP/0600
ES3 XSK - 3200C (24 HR) E-68				DAVID THOMPSON			MCCLO	UD ICP /1800	MCCI	OUD ICP/0600
ES3 XSA 4155C (24HR) E-73 0			MARK	REPETTO	· · · · · · · · · · · · · · · · · · ·	22	MCCLO	UD ICP /1800	MCCI	OUD ICP/0600
E33 X3X 41000 (24(11) E 10		09/29	TIM MA	AIN		17	MCCLOUD ICP /1800			OUD ICP/0600
ES3 9410C (24HR) E-129 WTS1 BEN'S TRUCK & EQUIP	MENT F-588	09/25	DONOVAN HILLAN			1	MCCLOUD ICP /1800			LOUD ICP/0600
WTS2 FIRELINE SUPPORT (24		09/22	BRIAN TROEDEL			<del>                                     </del>	MCCLOUD ICP /1800		MCCI	LOUD ICP/0600
WTS2 FRANK ZABEL TRUCKI		09/20		KAUNDART		1			MCCI	LOUD ICP/0600
		09/19		ROGERS	····	1			l	LOUD ICP/0600
WTS2-GARLTON CHRISTMAS		09/22		N MILTON		1 2				LOUD ICP/0600
DOZ1-LEPAGE CO. INC E-107		09/24		E CALLAGAN		<del>                                     </del>				LOUD ICP/0600
DOZ1_TRINITY_RIVER-E-158-		09/24		I PURDY		3		UD ICP /1800		LOUD ICP/0600
SKG1 SOFT TRACK ATTACK	(24MK) E-348			E BAHNMILI	FR	1		OUD ICP /1800	l	LOUD ICP/0600
HEQB O-115		09/24		EN BROWET		1	İ	OUD ICP /1800		LOUD ICP/0600
HEQB 0-118		09/24		MAN SOUER		4		OUD ICP /1800		LOUD ICP/0600
REMS 3 O-707		09/15	COLE	WAN GOUER			MOOLO			
8.	**************************************	Divísio	n/Group	Communica	ion Sur	imary	**************************************		(28481441) (2848141) (2848141)	TO THE PROPERTY OF THE PROPERT
Function	Channel	RX Frequenc	1	RX Tone		TX Freque	ncy N/W	TX Tone/NA	c	Mode
GOMMAND	6	169.5375		10/10	7.2	164.7	125	10/107.2		Α
TACTICAL	12	162.1625	i N	10/10	7.2	162.16	25 N	10/107.2		Α
AIR-TO GROUND	14	168.3375	i N			168.3375 N				Α
AIR TO GROUND	15	167.8125				167.81			$\bot$	A
9. Prepared By (Resource Uni	t Leader)	Appr	oved By	(Planning Se	ction Ch	nief)	D	ate		'ime
MATTHEW HASKINS		MI	rch diehl				0:	09/12/2018 1200		

1. Incident Name:	YARY CARREST AND THE CARREST A		AND WELL BOOK OF THE STATE OF T		######################################	**********		AND STREET, ST
DELTA				Brand	:h:		Division/Gro	up:
2. Operational Period:	NIGHT		TATAN A TOTAL TOTA					
Date/Time From: 09/12/2018 1800	WED	Date/Time To: 09/13/2018 060	1	VIII	NIGH	łT	TT	
4	TORNAL PROPERTY OF THE PROPERT	CONTRACTOR	Operations Personnel	**************************************	AND THE PROPERTY OF THE PROPER	XX 6 X 8 X 8 X 8 X 8 X 8 X 8 X 8 X 8 X 8		
OPERATIONS (	CHIEF ROBERT	LAENG	DIVISION	GROU	P SUPER	VISOR	BRANDON LANI	NING
RRANCH DIRE	CTOR JOSH CA	MDDEII	AID	TTAC	K CUREN	<b>//</b> 000	DEDEKTIMIEET.	
DIGHOIT DINE	CTOR JOSH CAP	WIPDELL	AIR	MIAG	K SUPERI	VISOR	DEREK WHEELI	EK
		Resou	rces Assigned this Per	iod	######################################	170244111111 170244111111 170247		
Strike Team / Ta			**************************************	286 <b>-</b> 262 228 <del>-</del> 228	Number	11667255522		WATER CONTRACTOR AND AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE
Resource De	signator	LWD	Leader		Persons		op Off PT./Time	Pick Up PT./Tin
EMPF 0-268		09/24	ROB GUARCELLO		1	MCCL	OUD ICP /1800	MCCLOUD ICP/06
MPF 0-264		09/23	BRENT JENSEN		1	MCCL	OUD ICP /1800	MCCLOUD ICP/06
***************************************								
	*							<b> </b>
Construct direct control     Prepare indirect control     Initiate mop-up to secure	I lines if possible fr I lines for possible		ddle Ridge.					
<ul> <li>Prepare indirect control</li> </ul>	I lines if possible fr I lines for possible re fire perimeter.	firing operations.						
Construct direct control Prepare indirect control Initiate mop-up to secur Special Instructions:  SOFRs Garber and Cha	I lines if possible fr I lines for possible re fire perimeter. avez are assigned Channel	firing operations.  Ito Divisions PP and 1	Oup Communication S  RX Tone/NAC	**********	Frequency		TX Tone/NAC	<del></del>
Construct direct control Prepare indirect control Initiate mop-up to secur Special Instructions:  SOFRs Garber and Cha Function:  Function:	I lines if possible fr I lines for possible re fire perimeter.  avez are assigned  Channel 6	to Divisions PP and T  Division/Gr  RX Frequency NA  169.5375 N	oup Communication S  N RX Tone/NAC 10/107.2	**********	Frequency 164.7125	ō	10/107.2	А
Construct direct control Prepare indirect control Initiate mop-up to secur Special Instructions:  SOFRs Garber and Char  Function:  MMAND  CTIGAL:	I lines if possible fr I lines for possible re fire perimeter.  avez are assigned  Channel 6 12	Division/Gr RX Frequency NA 169.5375 N 162.1625 N	Oup Communication S  RX Tone/NAC	**********	Frequency 164.7125 162.1625	5 N	<del>                                     </del>	A A
Construct direct control Prepare indirect control Initiate mop-up to secur Special Instructions:  SOFRs Garber and Cha	I lines if possible fr I lines for possible re fire perimeter.  avez are assigned  Channel 6	to Divisions PP and T  Division/Gr  RX Frequency NA  169.5375 N	oup Communication S  N RX Tone/NAC 10/107.2	TX	Frequency 164.7125	N N	10/107.2	А

MATTHEW HASKINS

MITCH DIEHL

1200

09/12/2018

1: Incident Name:		Controlled	Unclassifi	ed Inforn	nation//i 3.	Basic Www.	A214164222222 EXICEPTHANS EXICEPTHANS		
DELTA	Chengan and Lake Marker Andrews Herender and Herender Andrews Herender Andrews Andrews Herender Andrews Andrews	HINDER NEUROPE AND		**************************************	Brancl	7:	**************************************	Division/Grou	<u>lingsommenter en </u>
						••			•
2. Operational Period:	NIGHT	CALLIAN ANAMANA KARAZIRI CARA	\$10.000.000.000.000.000.000.000.000.000.		1/111	NIGH	T	ww	
Date/Time From: Date/Time To: 09/12/2018 1800 WED 09/13/2018 0600 T					VIII	MIGH	1 0000		
4: 20 10 10 10 10 10 10 10 10 10 10 10 10 10			····	HU	**********	######################################			
OPERATIONS CHIEF	ROBERTIAE		Operations		004/100/0000000	P SUPER\	/ISORI	MICHAEL ST MAI	MODILLANDE PARTICIONI PTIN
BILL MORRIS (T)									
BRANCH DIRECTOR	JOSH CAMPB	ELL		AIR	ATTACE	( SUPERV	ISOR I	DEREK WHEELE	R
				8210363141D988888	225424242422	2129200000	E100040934044		
5. Stilly Toom / Took Fo		Resou	ırces Assigi I	ied this P	eriod	Alumba	**************************************	TAP CONTRACTOR OF CARRY OF CAR	
Strike Team / Task Fo Resource Designate		LWD		Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
HC1 LOS PADRES IHC C-62		. 09/14	MAT AOKI			20	MCCL	OUD ICP/1800	MCCLOUD ICP/0600
ES3 5039C E-154		09/23	BILLY STE	ERS		17	MCCLO	OUD ICP/1800	MCCLOUD ICP/0600
ES3 4812C E-156		09/23	CHARLES	JENKINS		22	MCCLO	OUD ICP/1800	MCCLOUD ICP/0600
WTS2 CARLTON CHRISTMAS (24	4 HR) E-386	09/19	ROSS ROG	SERS		1	MCCLO	OUD ICP/1800	MCCLOUD ICP/0600
EMPF O-267	MPF O-267 09/24 JESSE GA					1	MCCLO	OUD ICP/1800	MCCLOUD ICP/0600
EMTF O-274	EMTF O-274 09/24 MICHAEL			BOARDMA	ARDMAN 1 MC			OUD ICP/1800	MCCLOUD ICP/0600
SOFR O-814 09/21 STEVE F			STEVE FO	RMAN		1	MCCLO	OUD ICP/1800	MCCLOUD ICP/0600
Construct direct control lines Construct indirect control lines Prepare indirect control lines  7. Special Instructions:  If Interstate 5 closure is need	es if necessary. for possible firin		Operations t	hen notifie	s Commu	unications,	Commu	unications will then	n notify CHP Dispatch.
	ghvvastvaggan i dhesharabarahka	<b></b>	MARKET STATE OF THE STATE OF TH	110000000000000000000000000000000000000	11111111111111111111111111111111111111	\$23 <b>255</b> 55555	ankosiassien	Silippadia (asin'ny asona ma	rings in gather es noint an insert for be a serve
		***************************************	/Group Com		1	***************************************	ANALY ANALYSIS	**************************************	
Function	Channel	RX Frequency		RX Tone/N		X Frequen	<u></u>	TX Tone/NA(	
COMMAND TACTICAL	6 9	169.5375 N 166.7250 N		10/107.		164.71		10/107.2	A
AIR TO GROUND	14	168.3375 N		10/10/		168.337		10/101.2	<del></del>
AIR TO GROUND	15	167.8125 N		·····	-+	167.812			A
9. Prepared By (Resource Unit Le			ved By (Plan	ning Sect	ion Chie		r	ate	Time

MITCH DIEHL

1200

09/12/2018

MATTHEW HASKINS

1. Incident Name:		Con	<u>itrolled</u>	d Unclassif	<u>ied Inforn</u>	nation	//Basic	ALAXPRESPEK	en en el en	NAMES AND ADDRESS OF THE PARTY
DELTA	ARTERIORE AND ARTERIOR AND ARTE	AND THE PROPERTY OF THE PROPER	**************************************	NACLAS CHEROCOPENSOR AND	PARAMETERS NAME OF STREET	5	AND THE PROPERTY OF THE PROPER	717778132 8272121212 8272182212 8272282212	NAMES OF THE PROPERTY OF THE P	PROPERTY OF THE PROPERTY OF TH
						Bran	cn:		Division/Gr	oup:
2. Operational Period:	NIGHT		NY 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		HARANDANIRANI BERGERANIANI BERG	IV	MOU	-		
	WED	Date/T 09/13/20	Time To 018 060		HU	IX	NIGH	1	AA	
4.				Operations I	Personnel			**************************************	ENTENNESS AND MEMBERS OF THE STATE OF THE ST	
OPERATIONS CH	HEF ROBERT	LAENG			DIVISION	/GROL	IP SUPER	VISOR	MIKE ANDERS	ON
BRANCH DIRECT	1				AIR	ATTAC	K SUPER	VISOR	DEREK WHEEL	_ER
istinganasan parangan parangan para	DAVE CF	ROUSSER (DE				*******				
Strike Team / Tas	***************************************		Resou	irces Assign	ed this Pe	riod		######################################		
Resource Design	nator	L	WD		Leader		Number Persons	1	op Off PT./Time	Pick Up PT./Tim
HG2I-LASSEN-CREW-9-C-11	→ CC	09	9/16	ALLEN SCH	ULTZE	***	20	мссі	OUD ICP/1800	MCCLOUD ICP/06
HC2I FIRESTORM WILDLAND	C-33	09	9/21	JIMMY RAM	IREZ	<del></del>	20	MCCL	OUD ICP/1800	MCCLOUD ICP/060
HC2 GRAYBACK FORESTRY	C-1	09	9/20	SCOTT MCI	NTYRE		20	MCCL	OUD ICP/1800	MCCLOUD ICP/060
HC2 DUST BUSTERS PLUS-1	7119 C-2	09	9/20	KACY MORS	SE		20	MCCL	OUD ICP/1800	MCCLOUD ICP/060
HC2 FRANCO REFORESTATI	ON INC C-17	09	0/20	LEO RASCH		·	20	MCCL	OUD ICP/1800	MCCLOUD ICP/060
ENG4 GLADWIN 57B E-459		09.	/24	SCOTT SEB	ERO		3	MCCL	OUD ICP/1800	MCCLOUD ICP/060
WTS2 YREKA OUTLANDS (24	HR) E-387	09.	/17	ALLEN WILL	IAMS		2	MCCL	OUD ICP/1800	MCCLOUD ICP/060
NTS2 WATERDOGG (24HR) E	-580	09/	/13	ANTHONY P	ALAZZO		2	MCCL	OUD ICP/1800	MCCLOUD ICP/060
VTS2 WT SUPPORT T2 (24 H	IR) E-589	09/	/13	JAMES GOLI	DIE		1	MCCL	OUD ICP/1800	MCCLOUD ICP/060
VTS3 GRANT HANNA (24 HR	) E-556	09/	/12	SHAWN BUL	TENA		2	MCCL	OUD ICP/1800	MCCLOUD ICP/060
OOZ2 DUNLAP (24 HR) E-135	······································	09/	/12	WILLIAM DUI	NLAP		2 1	MCCL	OUD ICP/1800	MCCLOUD ICP/060
OZ2 NORTHWESTERN FIRE	(24HR) E-292	09/	15 1	MIKE SALTE	RS		3	NCCLO	OUD ICP/1800	MCCLOUD ICP/060
UMP (24 HR) E-7		09/2	29					NCCLO	OUD ICP/1800	MCCLOUD ICP/0606
FLD 0-13		09/	17 J	IOHN GARRE	ETT	$\dashv$	1 1	/CCLC	OUD ICP/1800	MCCLOUD ICP/0600
FLD 0-730		09/1	18 E	BRENT KISSI	CK		1 N	/CCLC	OUD ICP/1800	MCCLOUD ICP/0600
EMS 4 O-93		09/2	22 8	STEVE HESS			4 N	1CCLC	UD ICP/1800	MCCLOUD ICP/0600
MPF O-103		09/2	22 T	HOMAS BIS	SELL	-+	1 N	1CCLO	UD ICP/1800	MCCLOUD ICP/0600
MTF O-112	***************************************	09/2	21 N	MATT COOME	ES .		1 N	ICCLO	UD ICP/1800	MCCLOUD ICP/0600
				···						
						_				
**************************************	- Chankstrong and a color	725578875888888888888	************		10000000					
	AND THE PROPERTY OF THE PROPER			ουρ Commu Ι	nication S	ummai	Y PROPERTY OF THE PROPERTY OF	474884887 43748487 444888487 444888488	***************************************	TO A COLOR OF THE
Function.	Channel	RX Freque			Tone/NAC	TX	Frequency		TX Tone/NAC	Mode
OMMAND CTIGAL	7	172.650			0/107.2		164.7500		10/107.2	A
RTO GROUND	14	168.05 168.33		1 7	0/107.2		168.0500		10/107.2	A
R TO GROUND	15	167.81					168.3375 I 167.8125 I		***************************************	A A
Prepared By (Resource Unit L		<u> </u>		By (Plannin	g Section (		.01.01201	Da	te	Time
KE VETTI		l	VITCH E		=	•			12/2018	1200

	************	PARTHER PROGRESS OF THE PARTHER PARTHE	**************************************	**************************************	**************************************	**************************************			AND
DELTA					Branch	1:		Division/Grou	p:
2. Operational Period: NIGI	T			**************************************					
Date/Time From: 09/12/2018 1800 WED	1	ate/Time To: /13/2018 0600	) Tł	łU	IX	NIGHT		AA	
		<u> C</u>	perations F	ersonne					
OPERATIONS CHIEF ROBE	RT LAENG			DIVISIO	N/GROUE	SUPERVI	SOR	MIKE ANDERSO	N
BRANCH DIRECTOR CHRIS		R (DEPUTY)		AIR	ATTACH	SUPERVI	SOR	DEREK WHEELE	R
		Resour	ces Assign	ed this P	riod		10101788		
Strike Team / Task Force / Resource Designator		LWD.	l	_eader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
ENES KHF 76	E.	320							
ENG3 STF 342	E.	339							
ENG3 MOF 45	E.	338							
ENG3 ANF 326	Ē-	3a.)							
ENG3 KNF 77		379							
EN63 LUR 350		318							
5. Control Operations/Work Assignmen ENGO FIRESTORY  • Provide point protection for values a	) E	-18							
<ul><li>Prep and improve Dog Creek Road</li><li>Prepare to fire McKensie Ridge eas</li></ul>		_	ward the fire	e's edge.					

Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/M	TX Tone/NAC	Mode
COMMAND	2	172.65000 N	10/107.2	164.7500 N	10/107.2	A
ACTICAL:	7	168.0500 N	10/107.2	168.0500 N	10/107.2	A
XIR TO GROUND	14	168.3375 N		168.3375 N		A
NR TO GROUND	15	167.8125 N		167.8125 N		Α
. Prepared By (Resource Unit	Leader)	Approved By (	Planning Section C	hief)	Date	Time

		Controlle	d Unclassif	ied Info	mation/	/Basic			
1. Incident Name:					3		**************************************		NAME OF THE PROPERTY OF THE PR
DELTA					Branc	h:		Division/Grou	ip:
2. Operational Period:	NIGHT		**************************************	78878788787777 8884878888888 88848788888 88488888 8848888 884888					
Date/Time From: 09/12/2018 1800 WE		Date/Time To 9/13/2018 06		HU .	IX	NIGH	T	cc	
<b>X</b>			Operations	Personne	e <b>l</b>		PATRONAL PORTER OF THE PART OF	PROPERTY CONTRACTOR OF THE CON	
OPERATIONS CHIEF	ROB LAENG			*************	*******	P SUPER	VISOR	TRAVIS STOUT	CONNUINA CONSTRUCTOR COMPRESSOR
BRANCH DIRECTOR	CHRIS WATERS DAVE CROUSSE	R (DEPUTY	)	Alf	RATTACI	K SUPERI	/ISOR	DEREK WHEELE	R
5		Reso	urces Assign	ed this F	eriod		1000200000 10002000000 1000000000000000		
Strike Team / Task Fo Resource Designat		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
EMPF 0-266		09/24	DANIEL ZU	NIGA		1	MCCL	OUD ICP /1800	MCCLOUD ICP /0600
EMTF O-332		09/18	JAMES KLY	'n		1	MCCL	OUD ICP /1800	MCCLOUD ICP /0600
6. Control Operations/Work Assi	gnments:	<u> </u>							

- Continue to construct and improve indirect control line from DP38 northwest towards Damnation Peak.
- · Prepare indirect line for possible firing operations.

#### 7. Special Instructions:

· SOFR Justin Yankey is assigned to Divisions AA, CC, and ZZ.

ENG6 A2-SCA 5862 E-316

HC21A FIRESTORM 15B C-82 HC21A LASSEN CREW9 C-11 HC1 KING RIVER THC C-4

HCI VALYERMO THE C-37

Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
OMMAND	2	172.6500 N	10/107.2	164.7500 N	10/107.2	А
ACTIGAL	11	168.2500 N	10/107.2	168.2500 N	10/107.2	А
IR:TO,GROUND	14	168.3375 N		168.3375 N		А
IR TO GROUND	15	167.8125 N		167.8125 N		A
IR TO GROUND  Prepared By (Resource Unit )	, -		Planning Section C	<u> </u>	te	Time

1: Incident Name:		PYTE CTENT TENT TENT TENT TENT TENT TENT T	med moi	3				
DELTA				Brai	nch:		Division/Group	):
2-Operational Period: NIGHT	44444444444444444444444444444444444444	TOTAL CALL CONTROL OF THE	00000000000000000000000000000000000000					
1	Date/Time To: 0/13/2018 060		THU	I)	( NIGH	T	YY	
4.00		Operation	ıs Personn	1				
OPERATIONS CHIEF ROBERT LAENG			DIVISIO	N/GRC	OUP SUPER	VISOR	GERRY MAGANA	
BRANCH DIRECTOR CHRIS WATERS DAVE CROUSSE	R (DEPUTY	······································	All	RATTA	CK SUPER	VISOR	DEREK WHEELER	3
<b>15.</b>	•	irces Ass	l Igned this F	eriod		2225622255322 22552525555555		
Strike Team / Task Force /			<b>Samma</b>	hananani.	Number	***************************************		
Resource Designator	LWD		Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
HC1 ARROYO GRANDE IHC C-39	09/22	1	HERNANDE		20	MCCLC	OUD ICP/1800	MCCLOUD ICP/0600
HC1 MENDOCINO IHC C-50	09/17	CHRIST	OPHER R M	ARKEY	19	MCCLC	OUD ICP/1800	MCCLOUD ICP/0600
HC2 CMNI 36 C-16	09/20	JAMES E	BLAS		20	MCCLC	OUD ICP/1800	MCCLOUD ICP/0600
HC2 PACIFIC COAST C-21	09/20	TOMAS	GOMEZ		20	MCCLC	OUD ICP/1800	MCCLOUD ICP/0600
HC2 INTERNATIONAL C-22	09/20	JAVIER (	OROZCO	<del></del>	20	MCCLC	OUD ICP/1800	MCCLOUD ICP/0600
ES3 XSH 3150C (24HR) E-42	09/18	CHRIS V	'ARNUM		17	MCCLC	OUD ICP/1800	MCCLOUD ICP/0600
ES3 XCO 3025C (24HR) E-67	09/20	ARTURO	MINUTTI	tatalla.	22	MCCLC	OUD ICP/1800	MCCLOUD ICP/0600
ES3 XSO 2350C (24HR) E-69	09/20	JEFF RY	DER		19	MCCLC	OUD ICP/1800	MCCLOUD ICP/0600
ES3 9224 C (24 HR) E-131	09/16	SHAWN	RALEY		16	MCCLC	OUD ICP/1800	MCCLOUD ICP/0600
ES3 SNF 5606C E-604	09/17	VINCEN	T B PLUMM	ER	26	MCCLC	OUD ICP/1800	MCCLOUD ICP/0600
ENG6 PACIFIC OASIS E-348	09/19	PETE HA	WLEY		3	MCCLC	OUD ICP/1800	MCCLOUD ICP/0600
WTT2 WT - T2 E-555	09/12	SHAWN	ZICKEFOOS	SE	1	MCCLC	OUD ICP/1800	MCCLOUD ICP/0600
WTS2 LET-ER-BUCK TRUCKING E-333	09/20	CLIFF RI	WEN		1	MCCLC	OUD ICP/1800	MCCLOUD ICP/0600
WT62-BAR-1-TENDER (24+IR)-E-519 12 HR	09/22	ERIC CH	OATE		1	MCCLC	OUD ICP/1800	MCCLOUD ICP/0600
WTS2 KEN'S WATER TENDER, INC. E-520	09/17	BILL AKI	SSION		1	MCCLC	OUD ICP/1800	MCCLOUD ICP/0600
DZS2 T2 9220 L (24 HR) E-53	09/20	TIM WILL	IAMS	<del></del>	8	MCCLC	OUD ICP/1800	MCCLOUD ICP/0600
DOZ2 2346 (24 HR) E-58	09/18	DEVERY	MINOR		3	MCCLC	OUD ICP/1800	MCCLOUD ICP/0600
DOZ2 TAND S DVBE E-144	09/17	ROERT	IONES		2	MCCLC	OUD ICP/1800	MCCLOUD ICP/0600
DOZ2 NORTHWESTERN FIRE E-293	09/15	RON STE	EVENSON		2	MCCLC		MCCLOUD ICP/0600
MISC TRINITY QUICK LUBE (24 HR) E-14	09/30	ABEL PI	NI.		2			MCCLOUD ICP/0600
		I				l		
8.	Division	Group Co	mmunicati	on Sun	imary	CARLES HERE	THE REPORT OF THE PROPERTY OF	
NYNAMIANA AMMARANANANANANANANANANANANANANANANANANA	X Frequency		RX Tone/		TX Frequer	ncy N/W	TX Tone/NAC	Mode
GOMMAND 6	169.5375 N		10/107		164.71		10/107.2	A .
JÄCTICAL 11	168.2500 N		10/107	.2	168.250		10/107.2	A
AIR TO GROUND 14	168.3375 N		<del></del>		168.337			A A
AIR:TO GROUND 15  9. Prepared By (Resource Unit Leader)	167.8125 N		anning Sec	tion Ch	167.812		ate	Time
SCOTT SOUSA		H DIEHL	waning oac		<i>.</i>		3/12/2018	1200

1. Incident Name:		PATABUCKERRANABER BETTERRANABER BETTERRANABER	Controlle	CARLO CARROLL CARROLL CONTRACTOR	HANDERS PROPERTY OF			*********	TTLENGTEDESTTEETE TE TE TE TENER DE TEN	AND THE STREET,
DELTA	***************************************			######################################		Branc		CARREST AND	Division/Gro	AND A CONTROL OF THE STATE OF T
2. Operational Period:	NIGH	BT 45 BRANZYANIUS	Mane danie zaka pada pada Mane danie zaka pada pada pada pada pada pada pada p		######################################		***		Dividion of a	·uр.
Date/Time From:			Date/Time To			ΙX	NIGH	Т	YY	
09/12/2018 1800 WE	€D	1	9/13/2018 06		гни			-		
4.	2313415 - 000 - 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	######################################	H	Operations	Personnel	172447/07/14 64867/07/44/4 74747/44/4 6747/44/4 6747/44/4		**************************************		
OPERATIONS CHIE	FROBER	RT LAENC	3		DIVISION	/GROU	P SUPER	VISOR	GERRY MAGAN	IA
BRANCH DIRECTOR			ER (DEPUTY		AIR /	ATTAC	K SUPER\	/ISOR	DEREK WHEEL	ER
	10000000000000000000000000000000000000	ATTICATION AND AND AND AND AND AND AND AND AND AN	Reso	urces Assigr	i ned this Per	lod		12428424812 124284248224 124248224 124248224		
Strike Team / Task F Resource Designa			LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
MPF O-104			09/21	MIKE LARK	UN		1	MCCL	OUD ICP/1800	MCCLOUD ICP/060
MTF O-576			09/18	DOMINIC A	NTES		1	MCCL	OUD ICP/1800	MCCLOUD ICP/060
SOFR O-169	<del></del>		09/23	MARK COC	Ж		1	MCCL	OUD ICP/1800	MCCLOUD ICP/0600
OFR (T) O-170			09/22	ALEXANDE	R FAST		1	MCCL	OUD ICP/1800	MCCLOUD ICP/0600
Control Operations/Work Assi     Look for opportunities to con     Initiate firing operations if ne     Special Instructions:	struct dire		north to DP64	4, then contin	ue to DP63	at Sims	Campgro	und.		
<ul> <li>Look for opportunities to con</li> <li>Initiate firing operations if ne</li> </ul>	struct dire		north to DP64	4, then contin	ue to DP63	at Sims	Campgro	und.		
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Look for opportunities to con     Initiate firing operations if ne	struct dire		north to DP64	4, then contin	ue to DP63	at Sims	Campgro	und.		
<ul> <li>Look for opportunities to con</li> <li>Initiate firing operations if ne</li> </ul>	struct dire		north to DP64	4, then continu	ue to DP63	at Sims	Campgrot	und.		
Look for opportunities to con     Initiate firing operations if ne	struct dire			4, then continu				und.		
Look for opportunities to con     Initiate firing operations if ne  Special Instructions:	struct dire	om DP65		roup Comm		ummar			TX Tone/NAC	Mode
Look for opportunities to con     Initiate firing operations if ne     Special Instructions:      Function	struct dire	om DP65	Division/G	iroup Commi	unication S	ummar	Ÿ.	, N/W	TX Tone/NAC 10/107.2	Mode A
Look for opportunities to con     Initiate firing operations if ne  Special Instructions:  Function  MMAND  CTICAE	estruct directions of the control of	RX	Division/G Frequency N 169.5375 N 168.2500 N	roup Comm	unication S	ummar TX	<b>y</b> Frequency	· NW		
Look for opportunities to con     Initiate firing operations if ne     Special Instructions:	estruct directions of the control of	RX	Division/G Frequency N 169.5375 N	roup Comm	unication S ( Tone/NAC 10/107.2	ummar TX	<b>y</b> Frequency 164.7125	NW S	10/107.2	A

MITCH DIEHL

Time

1200

09/12/2018

	DIVISIO	Controlled	o Assigr Unclassifi	iment i ied Inforn	LIST (IC nation//E	ノン ZU4 Basic	VVF	)	
Il. Incident Name:	CHENNES NE CURRENTS COLUMN DE MARCHES COLUMN DE			ENPLOYEE TO THE PROPERTY OF TH	3	CONTRACTOR	**************************************	#	
DELTA					Branch	3	**********	Division/Grou	p:
2. Operational Period: NIGHT	78712 (NX 4922 NA 188 128 2 (	NW414444 - 12042 - 1204	0.11.11.11.22.24.24.22.2 2.1.11.12.22.22.24.24.22.2 2.1.11.12.22.24.24.24.24.24.24.24.24.24.24.24.24						
Date/Time From: 09/12/2018 1800 WED		ate/Time To: 13/2018 060		ни	IXI	NIGHT	Γ	ZZ	
4.			Operations	Personne	ZOROWANIE ZAROWANIE ZOROWANIE ZOROWANIE ZOROWANIE ZOROWANIE ZOROWANIE ZOROWA		**************************************		
OPERATIONS CHIEF ROBER	DIVISIO	N/GROUP	SUPERV	ISOR	GENE NEELY				
	BRANCH DIRECTOR CHIRIS WATERS DAVE CROUSSER (DEPUTY)						ISOR	DEREK WHEELE	:R
5.		Resol	ırces Assigr	ied this P	eriod		101010101		
Strike Team / Task Force / Resource Designator		LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time
HC2I GFP 15C C-124		09/17	JASON CA	MPBELL		20	MCCL	OUD ICP /1800	MCCLOUD ICP /0600
HC2 OC FORESTRY INC C-20		09/20	COLIN VAL	ENTINE		20	MCCL	OUD ICP /1800	MCCLOUD ICP /0600
ES3 4181C E-157		09/22	TRAVIS GO	осн		18	MCCLOUD ICP /1800		MCCLOUD ICP /0600
ENG6-FIRESTORM WILDLAND E-18	PAA	09/19	JOSHUA BRADLEY			3	MCCLOUD ICP /1800		MCCLOUD ICP /0600
WTS2 CATTELACK RANCH (24 HR) E-587		09/13	JIM GOLDI	E		3	MCCL	OUD ICP /1800	MCCLOUD ICP /0600
TFLD O-19		09/19	SCOTT AR	GANBRIG	нт	1	MCCL	OUD ICP /1800	MCCLOUD ICP /0600
EMPF O-570		09/20	ANDREW F	ONDACA	RO	1	MCCL	OUD ICP /1800	MCCLOUD ICP /0600
EMTF O-575		09/12	DEAN VER	NARECCI		1	MCCL	OUD ICP /1800	MCCLOUD ICP /0600
6. Control Operations/Work Assignments: EMTF 0-453  • Hold, secure and mop-up fire perimete		nders Ferry F	KEVII			-	DP35	5.	
7. Special Instructions:									
SOFR Justin Yankey is assigned to Div									

8.		Division/Group	Communication Su	mmary	CONTRACTOR OF THE CONTRACTOR O	
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/M		
COMMAND	2	172.65000 N	10/107.2	164.7500 N	10/107.2	Α
TAGTICAL	10	166.7750 N	10/107.2	166.7750 N	10/107.2	A
AIR TO GROUND	14	168.3375 N		168.3375 N		A
AIR TO GROUND	15	167.8125 N		167.8125 N		A
9. Prepared By (Resource Unit	Leader)	Approved By (	Planning Section C	hief) I	Date	Time
GINA BALD		MITCH DIFH	1		19/12/2018	1200

# **Delta - Hirz - Safety Message**

INCIDENT # CA-SHF-001444

DATE: 09-12-2018 TIME: 1800 - 0600 Night Shift

#### 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 ICS 205 incident communications plan and the ICS 206 medical plan.
- Make sure all resources have radios cloned appropriately.
- Ensure that non-agency resources understand radio use and procedures.

#### **Fight Complacency**

- Stay mentally engaged on the task at hand
- · Give clear briefings.
- · Address complacency in your daily AAR.
- Clearly identify the day's mission and purpose.
- Use the "Buddy System" and watch out for each other. If you see something, say something.
- Ask yourself: "Are you doing the job safely, the way you were trained?"
- Look for a "new" or "fresh" approach to repetitive assignments.

#### **Driving & Fatigue**

- Make sure you are getting your rest when you can! Stick to work/rest guidelines.
- Fatigue can cause us to mentally stray from the driving task.
- It only takes a second of distraction to lose control of our vehicle. The faster you are traveling, the faster you get in trouble.
- Make sure you recognize when you are too tired to drive!
- Don't tough it out and put yourself and your passengers at risk!
- Slow down, take breaks, and talk to your passengers. If possible, keep an alert passenger in the front seat next to you. Know your limits.

#### Individual Accountability

- Know where your crewmembers are at all times.
- Have crewmembers work in pairs.
- Inform Division or your Supervisor of changing locations.
- Review radio procedures, and ensure your radio is properly cloned.
- Check IN with the Division Supervisor on site if not assigned there
- Check OUT with your supervisor (or Division) at the end of shift.

Team 4 Safety



ICIDE	INT RISK ANALYSIS	
R/ DI		(ICS 215a) Night Shift
ALL	FIRE BEHAVIOR	MITIGATIONS / WARNINGS / REMEDIES     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.
٦LL	TRAFFIC HAZARDS  AND DRIVING	<ul> <li>Practice "Defensive Driving" techniques. Traffic volume is high. I-5 is open</li> <li>Use spotters when backing.</li> <li>Always use headlights.</li> <li>Use warning lights when working on roads or traveling in smoke.</li> <li>Observe posted speed limits.</li> <li>Use chock blocks, turn wheels into hill.</li> </ul>
	FIRING OPERATIONS	<ul> <li>Many roads are narrow and mid slope, use caution.</li> <li>Only personnel trained in the use of each device will be authorized to use firing equipment.</li> <li>Ensure all personnel are aware of firing operation that may affect them.</li> <li>Wear appropriate PPE.</li> <li>Ensure aerial/ground ignition plans have been adequately developed and personnel are briefed.</li> </ul>
\LL	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.
.LL	HAZARD / DANGER TREES	<ul> <li>Follow Hazard Tree Safety Guidelines (IRPG p.22-23).</li> <li>Limit number of personnel around snags and their exposure time; fallers must be qualified for the trees being felled.</li> <li>Be especially alert around snags during wind events. Large green trees can also be dangerous.</li> </ul>
LL	FATIGUE / COMPLACENCY	<ul> <li>Be alert for signs of fatigue and take breaks as necessary.</li> <li>Maintain 2:1 work/rest ratio.</li> <li>Monitor ALL resources for level of fatigue.</li> <li>Recognize the symptoms of fatigue and take action as necessary to provide rest and recovery.</li> <li>Repeated assignments in the same area can lead to complacency making personnel more vulnerable to accidents.</li> <li>Take steps (switching of assignments, training opportunities during slow periods, etc.) to maintain situational awareness for the duration of the incident</li> </ul>
<u>L</u>	HEAVY EQUIPMENT OPERATIONS	<ul> <li>Ensure communications are established with operators.</li> <li>Ensure ground personnel have safety illumination, with light-sticks being the minimum.</li> <li>Maintain a 50'-100' exclusion area around equipment.</li> <li>In timber increase safety distance to 2 ½ times canopy height.</li> </ul>
L	STEEP TERRAIN &	<ul> <li>Avoid working below crews and equipment.</li> <li>Concentrate on your footing placement; take your time.</li> <li>Ensure adequate spacing between crewmembers so they can react to dislodged debris.</li> <li>Post lookouts to warn of rolling debris. SHOUT out to warn others.</li> </ul>
	ROLLING MATERIAL	Look Up, Down and Around Frequently.
<u>.</u>	COMMUNICATIONS	<ul> <li>Share your Situational Awareness (hazards, changes, etc.) to those who also have a need.</li> <li>Radio Communications may be poor in some areas: use human repeaters as needed.</li> <li>Ensure all personnel are familiar with the incident and IA communications plans.</li> <li>Make sure all resources have radios cloned appropriately.</li> <li>Ensure that non-agency resources understand radio use and procedures.</li> </ul>
L	POWERLINES / UTILITIES	<ul> <li>Notify all personnel of down electrical lines.</li> <li>IRPG Page 24 – Take time to do a Tailgate Safety Briefing</li> <li>Always treat downed wires as energized.</li> <li>Avoid parking under any type of overhead lines.</li> <li>Identify all gas lines in and around structures.</li> <li>Report damaged service lines.</li> </ul>
L	SMOKE	<ul> <li>Periodically rotate crews out of smoky conditions on line when possible.</li> <li>Locate spike camps above inversion if possible.</li> <li>Monitor crew's health. Get medical care for early signs of respiratory illness.</li> <li>Provide rest breaks; have crews get as much sleep as possible; hydrate!</li> </ul>
	ATV / UTV	From the Red Book: FS-UTV Helmet (for fire use) Helmets must have Snell SA certification. Wearing hardhats while driving or riding on a UTV is not allowed. Forest Service Policy provides no exception to the helmet requirement for low speeds, smooth travel surfaces, or administration use (FSH 6709.11. Chapter 10).
	Hirz / Delta Fire	Operational Period: 1800 - 0600  September 12, 2018 -19-

Hirz / Delta I	ncident – :	206 (Medic	al Pla	n)	Date / Time: 9/12-13/2		1800 - (	0600
Ambulance / Medical Sen	rices			L				<del></del>
NAME		LOCATION			PHONE		ALS Level	Care No
Mt. Shasta Ambulance	F	IRZ ICP McCloud	d		911		Yes	
AMR Ambulance		Shasta Lake	······································		911		Yes	
Ambulance 2	Incident An	nbulance in DP 5	1 (24 hour	, (	Command to Communic	ations	Yes	
Ambulance 78	Incident Am	bulance at DP 73	3 (24 hour	) (	Command to Communic	ations	Yes	
Ambulance 5	ICF	ICP Ambulance (Night) Command to Communications						
2. Air Ambulance Service	s (COORDINA	COORDINATE with AIR AMBULANCES on CALCORD)						
Name		Phone			PHO	ONE		
Kern County 407 Mountain Gate, CA		657-464-7830		ALS, Ni	ght Vision, Hoist Capable,	Incident Assig	<u>ned,</u> 24 hrs.	
Grand Canyon H-838 Trinity Center HB		214-998-4501 541-870-1510		BLS, St	ort Haul 150' - 350', <u>Incid</u>	ent Assigned, [	Day hoist on	ly
REACH / PHI Redding CA		530-226-2499		ALS, Ni	ght Vision, No Hoist Capal	oility, NON Incide	ent Assigned	<b>d</b>
CHP H-16 Redding, CA Cal Fire H-202		530-226-2499		ALS, NO	<u>ON incident assigned,</u> Day	time hoist only		
Bieber, CA 3. Hospitals		530-226-2499		BLS, N	<u>ON incident assigned,</u> Day	time hoist only		
Name	Add	ress	Air	Ground	Phone		Helipad Yes	No
Pulse Urgent Care Level 4		press Ave. ng CA	N/A	45 Min	(530)-722-1 10AM-7:30		103	x
Mercy Medical Center Level 2 Trauma		eline Ave. ng CA	20 Min	80 Min	(530)-225-7	201	х	
Shasta Regional Medical Level 3 Trauma		utte Ave ng CA	20 Min	80 Min	(530)-244-5	353	х	
Mercy Mt. Shasta Medical Level 3 Trauma		ine St. asta CA	10 Min	20 Min	(530)-926-1	108	x	
UC Davis Medical Center Level 1 Trauma / Burn Center	2315 Stoo Sacram	kton Blvd. ento CA	1.25 Hrs	3.75 Hours	(916)-734-3 (916)-734-3		х	
4. Division / Crew Pre-	plan. Update and	discuss with assi	gned resou	rces daily.				
Crew EMT's & Equipment	nt							
FEMP/ FEMT & Location Advanced Life Support	` <u>}</u>							
Air Hoist Site / Unimprove Landing Site:								
Lat: Long:				·				
Helispot: Elevation Lat: Long:	:							
Med LZ:					4			
5. Remote Aid Stations								
	<u> </u>	nit Leader Contac	ts Eric \	Villiams (66	1) 805-4403 / Jeff Brooks (	818) 903-6295		
	EMS Resp Capability:							
		t Available on Site	e: Med	cal supplie	s			
Ambulance ETA: Air - Ground -								
6. Prepared By (Medical Uni	Leader)	7. Date/Time	8.		By (Safety Officer)	9. Date / Time		OT7>-
Eric Williams - MEDL 9/12/2018 CIIMT 4 SAFETY					14 SAFETY	9/12/2018	Œ	
Jeff Brooks – MEDL (T) 1030 May 1030						TANGE OF		

#### 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.

Cipro / ppienter / 114

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	Ex: Unconscious, di	Life or limb threat ifficulty breathing, bleed	ening injury or iline ling severely, 2° – 3° bu	ss. Evacuation ms more than 4 or	n need is IMMEDIATE alm sizes, heat stroke, disoriented.
AND	□YELLOW / PRIORIT				
Transport Priority	Ex: Significant traum	na, unable to walk, 2° –	3° burns not more than	1-3 palm sizes.	LATED II necessary.
(priority 1, 2, 3)	□GREEN / PRIORITY Ex: Sprains, strains,	Y 3 Minor Injury or i minor heat-related illne	illness. Non-Emerg	ency transport	:
Nature of Injury or Illness				Briof S	Summary of Injury or Illness
& Mechanism of Injury					nscious, Struck by Falling Tree)
Transport Request					mbulance / Short Haul/Hoist ound Ambulance / Other
Patient Location				Descriptive	Location & Lat. / Long. (WGS84)
Incident Name				(Ex:	raphic Name + "Medical" : Trout Meadow Medical)
On-Scene Incident Commander				Name of or	n-scene IC of Incident within an ident (Ex: TFLD Jones)
Crew Patient Care				Na	ame of Care Provider (Ex: EMT Smith)
3. INITIAL PATIENT ASSESSMENT	: Complete this section for each	patient as applicable (sta	art with the most severe p	atient)	I marks married with the same of the same
Agency Affiliation: (NO PATIENT NA	MES) Fed	deral	Contractor		Local Government
Patient Assessment: Age:	Weight:	Chief C	Complaint:		
Skin Signs: (color/moisture/temp)	Level of Conscio	ousness:	BP:	HR:	Respirations:
Treatment:			**************************************		
4. TRANSPORT PLAN:		***			Annual Control of the
Evacuation Location (drop point, inter-	section, helispot, Lat. / Lon	ıa. hazards) 📑	Patient's ETA to Loca	ation.	
	•	<i>3,</i> ,		мо	
5. ADDITIONAL RESOURCES / EQUI	PMENT NEEDS:				
Paramedic / EMT - Crews - Immobilization		- Trauma Bag - IV/Flu	id(s) - Splints - Rope	rescue - Wheeler	d litter - HAZMAT - Extrication
6. COMMUNICATIONS: Identify Stat					
Function Channel Name/Number		Tone/NAC *		nit (TX)	Tone/NAC *
COMMAND				m (179	TOTICATIO
AIR-TO-GRND					
TACTICAL					
T. CONTINGENCY: Considerations: If p  Be thinking ahead.	rimary options fall, what acti	ions can be implemen	ted in conjunction wit	h primary evacua	ation method?



3. 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

NCIDEN	NCIDENT RADIO COMMUNICATIONS PLAN COMMAND		MIRZ CA-SHI DELTA CA-SH	CA-SHF-001223 CA-SHF-001444	-	09/12/2018	o9/12/2018 1000		Operational Period Date/Time 9/12-13/18 1800-0600
Only	frequencies 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	Assignment	RX Freq N or W	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	∢	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
ю	COMMAND	CMD 3	COMMAND 3	170.4250 N	107.2	168.0750 N	107.2	Æ	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	А	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
မ	COMMAND	CMD 6	COMMAND 6	169.5375 N	107.2	164.7125 N	107.2	∢	COMMAND ON GREY BUTTE LINKED W/1,2,3,4,5 C8
7	TAC	NIFC T1	DIV AA, PP SIMULCAST BREIFING	168.0500 N	107.2	168.0500 N	107.2	∢	
-22-	TAC	NIFC T3	DIVISIONS DD,	168.6000 N	107.2	168.6000 N	107.2	A	
_ б	TAC	NIFC T5	DIVISION GG,WW	166.7250 N	107.2	166.7250 N	107.2	٧	
10	TAC	NIFC T6	DIVISION MM., ZZ	166.7750 N	107.2	166.7750 N	107.2	A	
11	TAC	NIFC T7	DIVISION ES, YY	168.2500 N	107.2	168.2500 N	107.2	A	
12	TAC	TAC 12	DIVISION JJ, TT, CC	162.1625 N	107.2	162.1625 N	107.2	A	SPECIAL TAC
13	CALCORD	CALCORD	ALL DIVISIONS	156.0750 N	156.7	156.0750	156.7	A	MEDICAL EMERGENCY TACTICAL
14	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		Α	AIR TO GROUND TACTICAL
16	AIR GUARD	AIR GUARD	ALL DIVISIONS	168.6250 N		168.6250 N	110.9	A	EMERGENCY ONLY
repared by AL BONILL M MAGUI	AL BONILLA JR. COMIL PH FOI M MAGUIRE, KEVIN JANES	PH FOR COMMMUNICATION 530-964-2541	530-964-2541		Incident Location	Incident Location			
S 205 - 2007H	Н200								



	PHONE LIST	
NAME		PHONE NUMBER
COMMANDALIANICATIONIC		
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	ЛОНИ	805-833-1106
HRSP	ADAM	707-373-8715
FOR	R ANY CHANGES OR ADDITIONS PLEA	<b>NSE</b>
	SEE THE COMMUNICATIONS UNIT	
,		

# STANDARD OPERATING PROCEDURES—FINANCE SECTION "How to Earn an Honest Day's Pay for an Honest Day's Work" YOU ARE ENTITLED TO ACTUAL HOURS WORKED!!

#### **WORK REST CYCLE**

IT IS NATIONAL DIRECTION TO MEET A 2 TO 1 WORK/REST RATIO (1 hour of sleep/rest for every 2 hours of work.. Every effort shall be made to manage work hours so you don't exceed the maximum of 16 hrs. Work hours exceeding 16 hrs shall be approved by your supervisor in advance, and a justification/mitigation form completed for review by Section Chief & approved by IC. It is each person's responsibility to comply with this direction to manage for fatigue and safety.

#### **OPERATIONAL SHIFTS**

Pay status for assigned overhead and crews on the fireline will not start prior to the posted briefing time and will terminate on arrival back in camp (except for debriefing—additional hours may be accrued by those required to attend debriefing). Supervisors will be allowed ½ hour prior to briefing and after return to camp to ready crew and equipment.

#### **DUTY STATUS**

Division/Group supervisors and Unit Leaders are responsible for establishing on and off duty status. The objective is a 2 to 1 work/rest ratio. Personnel will normally work, travel, <u>and/or</u> be placed on ORDERED standby 8 to 16 hours per day and be off duty 8 hours or more (breaks count towards 8 hrs). Off duty time will be in a non-pay status. Each federal employee is guaranteed at least 8 hours of pay status each 24-hour period (midnight to midnight) unless it is the first or last day of an assignment or stated otherwise in a contract or agreement.

#### PERSONNEL/EQUIPMENT TIME REPORTING

<u>Personnel time</u> will be reported to the Time Unit and daily once they are signed by the next level supervisor. OES resources will be monitored by OES Agency Rep (if assigned) for 2/1 Work Rest compliance. Situations entitling you to HAZARD PAY are to be noted in remarks (i.e HP=Uncontrolled Fireline, hovering hookups, low level flights, etc.)

<u>Private Contracted Equipment time</u> must be tracked on a Shift Ticket daily and hours on shift noted even if it is a daily rate. When swapping out operators you need to notify Finance as well as changing from single to double shift and vice versa.

Supervisor's - If you are responsible for daily tracking of equipment or personnel, please ensure you understand the agreement, and follow the rules provided in this document. Do not sign documents for resources you did not manage unless you have knowledge of their assignment hours.

#### MEAL AND OTHER WORK BREAKS

Compensable meal periods are the exception, not the rule (5 CFR 551.411 © and 29 CFR 785.19(a)). Until the fire is controlled, personnel on the fireline MAY BE compensated for meal periods if all of the following conditions are met: 1) The fire is not controlled and 2) The Operations Section Chief makes a decision that it is critical to the effort of controlling the fire that personnel remain at their post of duty and continue to work as they eat, and 3) The compensable meal break is approved by the supervisor at the next level and documented on CTR. For personnel in support positions, and fireline personnel after control of a fire, a meal period of at least 30 minutes must be ordered and taken for each work shift of eight hours or more. This statement does not mean you don't show all meal breaks if taken. In those situations where personnel cannot be relieved from work and must remain at a post of duty, a meal period may be counted as time worked, which will be compensable. If meal breaks are NOT able to be taken, CTR should have a \$2.24 ment in remarks explaining the situation.

# National Suicide Prevention Week -September 9 - 15, 2018

# There is hope. It is important to talk about suicide. Help is available.

National Suicide Prevention Lifeline: 24/7, free and confidential support for people in distress, prevention and crisis resources for you or your loved ones, and best practices for professionals. 800-273-8255

suicidepreventionlifeline.org/

<u>Veterans Crisis Line</u>: Confidential support available 24/7/365 for veterans and their families and friends, regardless of enrollment in VA health care.

800-273-8255 and Press 1. Text message to 838255 veteranscrisisline.net (online chat available)

American Addiction Centers Firefighter & First Responders: Peer support for behavioral health and substance abuse. 888-731-FIRE (3473)

americanaddictioncenters.org/firefighters-first-responders/

Adam Alvarez-HRSP 707-373-8715

Michelle Hale-HRSP (t) 619-813-4202

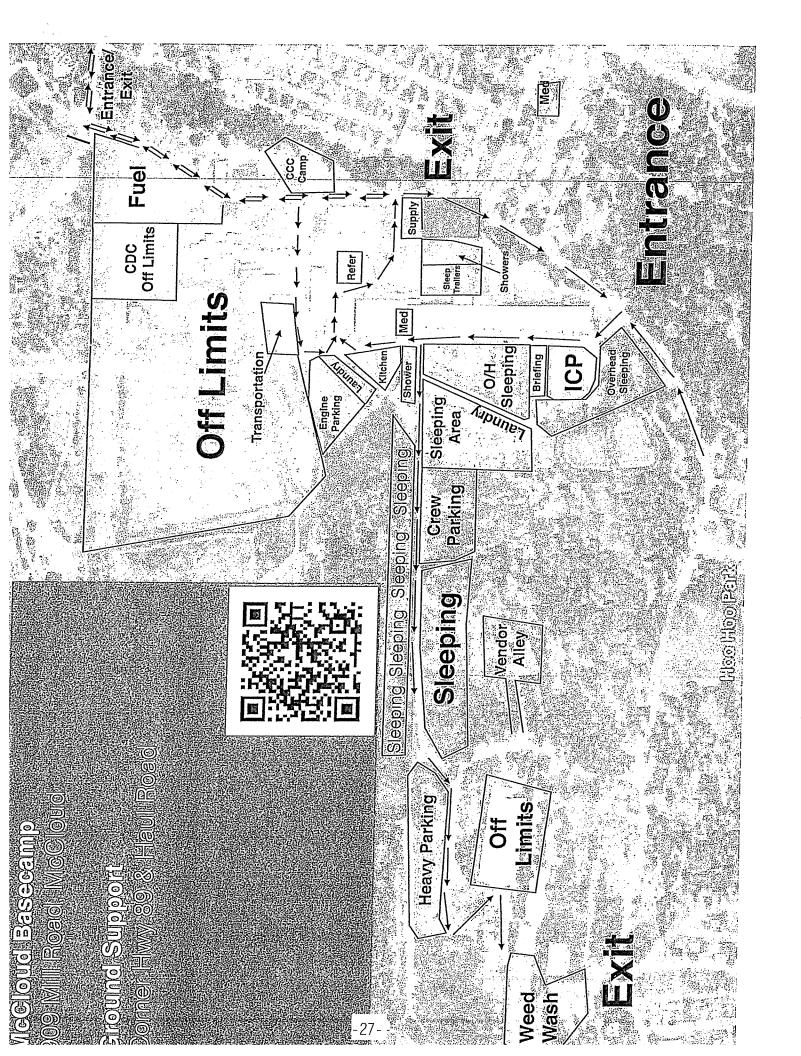
#### **LINE ORDER FORM - 2018**

#### **DELTA COMMUNICATIONS (530) 964-2541**

OPDER	DATE & TIME ORDERED WHO PLACED ORDER DELIVER to (DIV, Helispot, DP, etc.)		MODE of	DEVIVERY			
ORDER	Received from the Line	DIVS, OPS	, etc	Division, Heli-Spot, Drop Point, etc.		Drive, H	elo, pick-up
Order Received in Communications By:							TIME:
							IIIVIE.
Commu	nications Relayed/Placed the Ord	er To:			· · · · · · · · · · · · · · · · · · ·		TIME:
		<u></u>					
Order Si	nipped to the Line By (Name):		1				TIME:
Oluei 3i	inpped to the time by (Name):						I IIVIC:
				**************************************			
ITEM	1#		DESCRIPTI				<u>AMOUNT</u>
1,000 Foot Hose Lay: Includes the following							
1	1 10 lengths, 1 ½" x 100' Hose. 10 lengths, 1" x 100' Hose. 10ea. 1 ½" Gated Wyes.						
	10ea. 1 ½" to 1" Reducers. 10ea. 1" Nozzles.						
2,000 Foot Hose Lay: Includes the following							
2 20 lengths, 1 ½" x 100' Hose. 20 lengths, 1" x 100' Hose. 20ea. 1 ½" Gated Wyes. 20ea. 1 ½" to 1" Reducers. 20ea. 1" Nozzles.							
3,000 Foot Hose Lay: Includes the following 3							
30ea. 1 ½" to 1" Reducers. 30ea. 1" Nozzles.							
ITEM#	REQUESTED ITEM	NFES#	AMOUNT	ITEM#	REQUESTED ITEM	NFES#	AMOUNT
4	Backpack Pump, 5 gallon	1149		26	Batteries, "AA",(package)	0030	
5	Foam, 5 gallon	1145		27	Gasoline, Unleaded (gallon)		
6	Hose, ¾ inch, 50 ft. length	1016		28	Oil, 2 Cycle Mix (quart)	0341	•
7	Hose, 1 inch, 100 ft. length	0966		29	Diesel, straight (gallon)		
8	Hose, 1 ½ inch, 100 ft. length	0967		30	Oil, Bar & Chain (gallon)	1880	
9	Increaser, ¾" to 1"	2235		31	Fusees (box)	0105	
10	Increaser, 1" to 1 1/2"	0416		32	Torch, Drip Torch ea.	0241	
11	Nozzle, Garden ¾ inch	0136		33	Mix, Drip Torch 3-1, 5 gal.		
12	Nozzle, Forester, 1"	0024		34	Flagging, Ribbon, Color/Roll		· · · · · · · · · · · · · · · · · ·
13	Nozzle, KK Type, 1"	1081		35	Washcloth, Waterless	0206	
14	Nozzle, KK Type, 1 ½"	1082		36	Water, Cubi, 5 gallon ea.	0048	
15	Reducer, 1" to ¾"	0733 0010		37			
16				38			
17	Tee, Hoseline, 1"x1"x ¾"	1809		39	Food, MRE's (12 per Box)	1842	
18	Tee, Hoseline, 1"x1"x 1"	2240		40	Pump Kit, High Pressure	0870	
19	Tee, Hoseline, 1 ½" x 1 ½" x 1"	0230		41	Pump, High Pressure	0148	
20	Wye, Gated, ¾" inch	0904		42	Pump Kit, Light Weight	0670	
21	Wye, Gated, 1"	0259		43	Sprinkler Kit	1048	
22	Wye, Gated, 1 ½"	0231		44	Pump Kit, Volume	6041	
23	Tank, Collapsible. Capacity Gallons?		·····	45	Mop-Up Kit	0772	
24	Tank, Folding/Frame. Capacity??		·				
25	Wrap, Structure (roll)	0881					

Date and Time Needed:	Point of Contact at Delivery Location:

**OTHER / NOTES:** 



# CALIFORNIA INTERAGENCY INCIDENT MANAGEMENT TEAM 4

## **EXPECTATIONS**

Welcome to this Incident.
Thank You for your Cooperation & Support!



2018

#### **CONDUCT AND BEHAVIOR**

This team is committed to "ZERO TOLERANCE" of careless, illegal, inappropriate and unsafe actions.

Alcohol and/or illegal drugs are NOT allowed within the incident environment or while actively assigned to the incident. Local Law Enforcement Officials will be called to deal with any suspected illegal activities. Each employee has the responsibility to be ready, willing, and able to perform the duties for which they are qualified.

#### Sexual Harassment

Inappropriate actions or comments will not be tolerated. Everyone is expected to act in a professional manner. It is your responsibility to stop inappropriate actions or comments immediately upon becoming aware of such. Sexual Harassment must be reported to the Human Resource Specialist or Incident Commander. When outside of your designated sleeping area, you are required to wear at least a shirt, appropriate shorts, and shoes or sandals. If you need clarification of these expectations contact the Human Resource Specialist or IC. What we PERMIT we PROMOTE!!!!

#### **SAFETY**

The commitment to and accountability for safety is a joint responsibility of firefighters, managers and administrators. Individuals must personally be committed and responsible for their own performance and accountability. Everyone assigned to this incident can expect an assignment that follows all safety rules & regulations. Every person is expected to perform his or her duties in compliance with all known safety practices at all times. Anything less is unacceptable.

#### EMPHASIS AREAS

#### Training

All trainees and trainers are expected to follow the procedures outlined in the California Interagency Incident Management Team 4 **Training Expectations** – **See back page.** 

#### **Evaluations**

All supervisory personnel assigned will complete an ICS 225 Incident Personnel Performance Rating form for their assigned resources according to agency policy or contractual agreement.

#### Injuries/Claims

Ensure all injuries and potential claims are reported to the Comp/Claims Unit for completion of appropriate paperwork. Contract claims will be reported to the Procurement Unit Leader.

#### Work Rest Cycles

The 2: 1 work/rest ratio is mandatory. For every two hours on shift you will be required to rest for one hour. Every effort shall be used to limit work hours to a maximum of 16. If circumstances require you to exceed 16 hours, this needs to be coordinated in advance with your supervisor and the Justification/Mitigation form completed to support the excessive hours prior to submitting for approval by the IC. It is your responsibility to comply with this direction and provide the appropriate documentation to your Supervisor and Finance.

#### **Position Qualifications**

Personnel shall only be assigned to positions for which they are qualified. Proof of qualifications shall be approved prior to being assigned to any fire line position. Non-fireline positions may be filled based on the word of the employee pending home unit confirmation, which must be requested immediately. Contract dozer operators, tactical water tender operators and contract fallers must provide proof that they have received the annual fire refresher training.

#### Engagement/Disengagement

The 10 Standard Orders & 18 Watchout Situations will be followed at all times and mitigated as needed. Staying aware of your situation is critical. This includes Geographic Area and incident priefings. Follow the Risk Management Process outlined in the Incident Response Pocket Guide.

#### **Debriefing**

All Branch Directors/Division/Group Supervisors will report to their Supervisor and Situation Unit at he end of the operational period for debriefing with emphasis on the accomplishment of objectives. Il unit logs (ICS 214) will be turned in after the debriefing to Documentation reflecting complishment and/or special incidents that occurred during the operational period.

#### **!rew Time Reports/Shift Tickets**

is your responsibility to ensure all time is properly accounted for and recorded each shift. The cords are to be <u>reviewed and signed</u> by the next level supervisor. A finance "Rules of ngagement" document will be provided in the IAP explaining further requirements.

#### ocial Media

is your responsibility to know and understand guidelines for firefighter photography, video and cial media use. California Interagency Incident Management Team 4 goal is simple: to participate line in a respectful, relevant way that protects our incident's professional reputation, does not nifuse the public about the incident and follows the letter and spirit of the law. Be mindful that cial media postings can be viewed as unprofessional, damage careers and lead to disciplinary tions. For further information, contact the Public Information Officer.

e look forward to working with you as a valuable member of this effort. If you have any estions or feedback, please feel free to contact any Command and General Staff Member.

Y KURTH

ident Commander

**ROCKY W. OPLIGER** 

Deputy Incident Commander

THANK YOU FOR YOUR COOPERATION AND GOOD WORK!!



# CALIFORNIA INTERAGENCY INCIDENT MANAGEMENT TEAM 4 TRAINING EXPECTATIONS

- 1. Upon arrival at the incident and after check-in, the trainee will bring the following documents to the initial meeting with the training specialist:
  - a. A properly initiated Position Task Book.
  - b. Your Request Number and your Agency (3) letter identifier.
  - c. Your agencies Fire Chief or Training Officers name, address, and phone number to insure that a copy of the training documents will be mailed back to your home unit.
  - d. Your current Incident Qualification Card (red card) that identifies you as a Trainee in the position you are seeking to be trained.
- 2. Have you identified or has a Trainer been assigned to you and if so, have the Trainer present when you meet with the training specialist.
- 3. At closeout and prior to entering the demobilization process, you should complete, sign, and review with the trainer the Final exit interview form. Once the form is complete, bring the following documents to the Training Specialist for closeout;
  - a. Position Task Book (Evaluation Record dated and signed by the Trainer).
  - b. Completed ICS 225 (Personal Evaluation Record) dated and signed by both the trainee and trainer.
  - c. Completed Final Exit Interview Form dated and signed by both the trainee and the trainer.

#### **Trainer Expectations**

- 1. Arrive with the Trainee at the initial meeting with the Training Specialist.
- 2. Be ready to provide your Contact information and your Incident Request number.
- 3. Have a Current Incident Qualifications Card (Red Card) in a position of equal or greater qualifications that the Trainee is trying to achieve.
- 4. Be willing to educate, support, and provide professional and consistent feed back to the trainee during the assignment.
- 5. Throughout the incident the trainer shall continue to monitor and review with the trainee their tasks and goals within the task book.
- 6. The trainer, where appropriate is expected to sign off task's that are achieved by the trainee and to complete and sign the following documents.
  - a. ICS 225 (Personal Evaluation Form)
  - b. Evaluation Record at the back of the task book.
- 7. The trainer shall portray a positive and professional attitude that lets the trainee know that it is desirable to ask for direction and feedback.
- 8. When accepting the role as a trainer, you are expected to act in a professional manner that represents the California Interagency Incident Management Team 4 and your home agency.

# **ACTIVITY LOG (ICS 214)**

1. Incident Name	:	2. Operational Period:	Date From: Time From:	Date To: Time To:
7. Activity Log (c	ontinuation):			, , , , , , , , , , , , , , , , , , , ,
Date/Time	Notable Activities			
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Prepared by: Nan	ne:	Position/Title:	Signatur	e:
S 214, Page 2		Date/Time:		

# **ACTIVITY LOG (ICS 214)**

1. Incident Name	<b>:</b> :		2. Operational Period:	Date From	n: Date To: n: Time To:
3. Name:		4. IC	S Position:		5. Home Agency (and Unit):
6. Resources As:	signed:	1			
	ame		ICS Position		Home Agency (and Unit)
				•	
7. Activity Log:		<u> </u>			
Date/Time	Notable Activities				
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8. Prepared by: Na	ame:		Position/Title:		Signature:
CS 214			Date/Time:		<u> </u>