HIRZ FIRE

CA-SHF-001223 P5L2ZM (0514)







INCIDENT ACTION PLAN

DAY SHIFT SEPTEMBER 03, 2018 / 0600 - 1800

NIGHT SHIFT SEPTEMBER 03 – 04, 2018 / 1800 – 0600



FIRE INFORMATION # (530) 628-0039



INCIDENT MAPS

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INCIDENT OBJECTIVES

1. Incident Name HIRZ FIRE 2. Date 09/02/18

3. Time 2100

4. Operational Period:

September 03 – 04, 2018

Day / Night Shifts

0600 - 0600

5. General Control Objectives for the Incident (include alternatives)

Leader's Intent

A full suppression strategy will be implemented for the Hirz Fire through a combination of direct and indirect tactics. Efforts will be made to minimize fire spread and severity across private timberlands and structures through the application of well-planned tactical responses.

Management Objectives

- Ensure that strategies and tactics provide for firefighter and public safety through the application of sound risk management principles.
- Minimize the threat to private property, critical infrastructure, and commercial timberlands while working with READs to reduce negative impacts to cultural/sensitive sites.
- Establish and strengthen cooperator, partner, and stakeholder relationships
- All suppression repair work will be conducted in close coordination with assigned READs.

Control Objectives

Keep the Hirz Fire:

- North of Gilman Road to protect private residences and property to the south.
- South of Tom Neal Creek Road to protect private and federal timberlands and natural resource values, including Northern Spotted Owl habitat and Inventoried Roadless Area.
- East of Middle Salt Creek to Green Mountain to North Fork Salt Creek to protect private property and infrastructure values in and around the Interstate 5 corridor.
- West of Squaw Valley Creek, McCloud River and McCloud River arm of Shasta Lake to protect private timberlands, natural resource values, including northern spotted owl habitat and recreation infrastructure.

6. Weather Forecast for Period:

WEATHER DISCUSSION...Poor humidity recoveries will start today's operational period, and with very warm temperatures similar to Sunday, afternoon relative humidities will once again lower into the ten percent range. Gusty northeast ridgetop winds will exist through the morning hours before turning southwest in the afternoon, much like Sunday. Elsewhere over the fire morning downslope/downvalley winds will turn upslope/upvalley around 1100. A shallow inversion will exist once again this morning, generally around 2000 feet, and should break around 1100. However, smoke may linger over the area, which could have an impact on air operations. As the atmosphere gets more unstable by early afternoon, smoke will become more vertical with mixing heights as high as 12,000 feet. Expect poor humidity recoveries tonight, which will allow for a longer operational burn period, and ridgetop winds will turn north-northeast after 2400. Conditions on Tuesday will be very similar to today.

7. General Safety Message:

Fireline Hazards and Mop Up:

* Do not work directly above or below personnel during mop-up operations* Identify and make known burning stumps or roots that may cave In * Wear appropriate PPE* Watch for falling, rolling debris on steep slopes* Call out to crew personnel that may be affected by sudden rolling debris or rocks* For logs that may roll re-position perpendicular to the slope * Watch for weakened trees that may pose danger or fall* Scout areas for mop up prior to work * Maintain 8'-10' spacing when working & walking.

8.			Attachm	nents (mark if attached)	······································					
	K3		Attaonin	<u></u>						
	\boxtimes	Organization List - ICS 203	\boxtimes	Communications - ICS 205	\boxtimes	Finance Message				
	\boxtimes	Div. Assignment Lists - ICS 204	\boxtimes	Medical Plan- ICS 206	\boxtimes	Base Camp Map				
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	\bowtie	Air Operations – ICS 220		Suppression Repair Plan	\boxtimes	Line Order Form				
	E3	0.6.1.14 (0.77)			-					
<u> </u>	M	Safety Message / 215A		Training Message	_×	Unit Log- ICS 214				
9. Pre	epared	by (Planning Section Chief) Robert Ashby (T)	/_ >	10. Approved by (Incident C	Command	Br)-Rick Young				
		FOCA POCA	LD^{μ}							
	$IC(\frac{1}{2})$									

ODCAL	VIZATION ASSIGNMENT LIST	9. Operation	s Section		
	IRZ FIRE	Chief OSC	Robin Wills / Mike Olivarria		
	2200	Night OSC	Steve Burns		
2. Date: 09/02/18		Planning OSC	Keith Gurrola / Felix Berbena		
Operational Period	September 03 – 04, 2018	Deputy OCS	Steven Ward		
	/ NIGHT SHIFTS 0600 - 0600		nch I		
Position	Name	Branch Director	Josh Campbell		
5. Inci	dent Commander and Staff	Division/Group A/B/F/Z	James Allen		
Incident Commander	Rick Young / Ron Bravo / Sgt. Jason Barnhart	Division/Group T	Brandon Lanning		
Deputy	Carlton Joseph	Division/Group			
Safety Officer	Charlotte Jordan / Brian Savage / Jeremy Lawson (T)	b. Bra	nch III		
Information Officer	Erin Heep MacEwen / Suzi Brady	Branch Director	Shannon Prather / Ernie Villa (T)		
Liaison Officer	Rick Alpert / Fred Flores / Pat Daley / John Davis / Dave Little	Division/Group U Division/Group W	Chad Costa Jeb Pronto		
6. A	Agency Representative	Division/Group X	Josh Eichamer / Shawn Butterbach (T)		
Agency	Name	Division/Group			
FS Agency Administrator	Scott Russell		nch V		
FS Agency Admin. Rep.	Carolyn Napper / Lesley Yen	Branch Director	Chris Lungren / Aaron Grove (T)		
	Steve Bachmann	Division/Group Y	Jesse Knox / Keoki Correa (T) DEMOB		
Lead Read		Division/Group			
CDC AREP	Chris Lopez / Mark Ahlin	Division/Group	DEREK KRAMER (T)		
OES AREP	Pat Titus		ion Repair Branch		
PG&E	Mike Weaver	Branch Director	Jarrod Clinkenbeard		
Sierra Pacific Industries	Herb Baldwin / Nick Kroencke	Division/Group Group 1	Dan Varney		
CCC Rep.	Chad Harris	Division/Group Group 2	Doug LaCount		
			Doug Lacount		
		Division/Group			
		e. Staging Manager	aging Madeline Levaggi		
7.	Planning Section	Division/Group	Maderine Levaggi		
Chief	Rick Leuck / Jason Schillinger / Robert Ashby (T)				
Resources Unit	Jackie Switzler / Eric Matye / Ryan Davis / Dave Wood / Ilda Gates (T) / Kristen Bonebrake (T)	Branch Director	t Branch Donovan Lee		
Situation Unit	Tad Morelock / Mike McHargue / Eamon	Division/Group A/B/F/Z	Unstaffed		
Olloadon Onk	Engber (T)	Division/Group T	Brandon Lanning		
DMOB Unit	Dave Pucci / Dave Loop (T)	Division/Group U	Don Graham		
GISS	Russell Slaton / Megan Scheeline Eric Evenson	Division/Group W	Jeremy Pierce		
IMET LTAN	Jeff Shelton	Division/Group X	Kim Olson		
FBAN	Kelly Allen	Division/Group Y	Cody Bogan		
	Jesse Roach / Jeremy Lawson /	Division/Group			
Training Specialist	William Proffitt (T)	Division/Group			
ITSS	Jim Youngblood / Justin Lemay		perations Branch		
Human Resource Specialist	Andrea Cabida / Michelle Hale (T)	Air Operations Branch Director	Dale Douglas / Sean O'Hara		
Documentation Unit	Sabrina McComb	Air Support Group Supervisor	Craig Dado		
8.	Logistics Section	Air Tactical Group Supervisor	Fred Burris		
Chief	Ken Kumpe / Jim Eckroth		ance Section		
Deputy	Brett Shurr	Chief	Teresa Fork / Darren Dow		
Supply Unit	Michael Bradford / Josh Randol	Time Unit	Janice Brown / Tiffany Tracy / Matt Rea		
Facilities Unit	Brian Pottenger / Dion Nugent (T)	Personnel Time Recorder	Carla Hamiett		
Ground Support Unit	Fred Simonds / Lana Campbell (T) Phil Shafer / Kevin Throop (T) / Matt Brooks /	Compensation/Claims Unit	Elaine Downing / Dave Reese		
Communications Unit	Armando De La Torre	Cost Unit	Roger Selmers / Mike Kennefic		
Medical Unit	Newton Ong / Josh Stayley / Travis Robinson (T)	Procurement Unit	Katie Pasini / Evelyn Glenn		
Food Unit	Dave Marion	Equipment Time Recorder	Maggle Prochazka		
Ordering Manager	Kate Morris / Mike Worford				
Receiving Manager	Mike Rivera	Prepared by (Resource Unit Leader)	cric watye		

ICS 203 -2- NFES 1327

FIRE WEATHER FORECAST

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A I A	B.S.C.	05 5	·	P 15

NAME OF FIRE: Hirz PREDICTION FOR Monday September 3rd, 2018

UNIT: Shasta Trinity National Forest

TIME AND DATE

FORECAST ISSUED: 1930 Sunday 09/02/18

WEATHER DISCUSSION...Poor humidity recoveries will start today's operational period, and with very warm temperatures similar to Sunday, afternoon relative humidities will once again lower into the ten percent range. Gusty northeast ridgetop winds will exist through the morning hours before turning southwest in the afternoon, much like Sunday. Elsewhere over the fire morning downslope/downvalley winds will turn upslope/upvalley around 1100. A shallow inversion will exist once again this morning, generally around 2000 feet, and should break around 1100. However, smoke may linger over the area, which could have an impact on air operations. As the atmosphere gets more unstable by early afternoon, smoke will become more vertical with mixing heights as high as 12,000 feet. Expect poor humidity recoveries tonight, which will allow for a longer operational burn period, and ridgetop winds will turn north-northeast after 2400. Conditions on Tuesday will be very similar to today.

TODAY
Sky/weatherSunny, very warm, and dry. Areas of smoke.
Inversion (around 2000 feet) breaks around 1100.
Max temperature81-87 ridgetops and 95-100 lower drainages.
Min humidity14-19 percent ridges and 10-15 percent lower drainages.
Wind (20 ft)
Slope/valleyDownslope/Downvalley 2-4 mph until 1100, then
upslope/upvalley 2-4 mph.
Ridgetop
Winds becoming southwest after 1300 at speeds of 4 to 8 mph.
Mixing height10,000 - 12,000 ft AGL.
Transport windsNortheast 6 mph until 1100, then southwest 4 mph after 1400.
CWR percent. LAL of 1.
TONIGHT
Sky/weatherClear. Areas of smoke. Inversion developing after 2100.
Min temperature59-64 ridgetops, 62-66 lower drainages.
Max humidity35-40 percent ridges and 42-46 percent lower drainages.
Wind (20 ft)
Slope/valleyUpslope 2-4 mph becoming downslope 2-4 mph after 2100.
RidgetopSouthwest 4-8 mph with gusts to 12 mph until 2300, then
North-Northeast at 5-10 mph and gusts to 15 mph after 0200.
Mixing heightLowering to around 2000 ft AGL.
Transport windsSouthwest 5 mph until 2300, then Northeast around 7 mph.
CWR 0 percent. LAL of 1.
TUESDAY
Sky/weatherContinued sunny, warm and dry. Areas of smoke. Inversion
breaks after 1100.
Max temperature80-85 ridgetops and 94-99 lower drainages.
Min humidity15-19 percent ridges and 11-16 percent lower drainages.
Wind (20 ft)
Slope/valleyDownslope/Downvalley 2-4 mph until 1100, then
upslope/upvalley 2-4 mph.
RidgetopNortheast winds 5 to 10 mph with gusts to 15 mph until 1200.
Winds becoming southwest at speeds of 4 to 8 mph after 1400.
Mixing height10,000 - 12,000 ft AGL.
Transport windsNortheast 6 mph until 1200, then southwest 4 mph after 1400.
CWR percent. LAL of 1.
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FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 35	TYPE OF FIRE: Wildfire
FIRE NAME: Hirz Fire	OPERATIONAL PERIOD: 09/03/18 0600-0600
DATE ISSUED: September 2, 2018	TIME ISSUED: 20:00,
UNIT: CA-SHF-0001223	SIGNED:
	Typed/printed: Jeff Shelton (LTAN)

INPUTS

WEATHER SUMMARY:

*** Continued Warm and Dry***

Static high pressure north of the region will maintain consistence to the general airflow over the fire area. Expect persistently low RH recoveries to continue for the next several burn periods. By mid-week, stable conditions will promote Southwest flow aloft and mostly terrain driven surface winds.

Max. Daytime Temperatures- 85 to 95 degrees Min. Nighttime Temperatures- 59 to 66 degrees

Min. Daytime Humidity- 10 to 18% Max. Overnight Humidity- 35 to 45%

Winds- Day: Northeast early, turning Southwest 4-8 mph, *GUSTS* to 15 mph along ridgetops until 1100 Night: Northeast flow overnight; reinforcing diurnal Downslope/Downcanyon winds

INVERSION BREAKING AROUND 1100...AIR FLOW WILL CHANGE BURNING CONDITIONS!

OUTPUTS

FIRE BEHAVIOR

GENERAL:

- FDFM 3%...Anticipate fuels of all sizes to release their energy completely and quickly!
- Firing operations have created multiple areas of underslung line...Plan accordingly!
- Any new tree torching is significant. Take a tactical pause to re-evaluate your environment!
- With P(IG)s up to 90%, your work can be an ignition source! Plan for fire outside the lines!
- · Very steep topography will amplify speed and intensity. Respect your trigger points!.....
- · Any spot fire has the ability to establish and grow quickly...Watch your smoke column!
- Identify rollout potential in newly burned areas....The "rollout clock" has now been reset!

SPECIFIC:

All Divisions: Poor RH recovery will support fire movement throughout the entire shift!

Flame Lengths- 3 to 6 ft. in Grass/Litter/Understory, Up to 25 ft. in Brush...

Rate of Spread- Up to (6 ft./min. Litter/Understory)....(80 ft./min. in Grass)....(60 ft./min in Brush).....

Spotting Distances- Downwind; Up to .2 miles in Grass/Brush, Up to .3 miles in Timber (Torching)

Probability of Ignition- Increasing to 90% at the peak of the burn period, down to <30% overnight

AIR OPERATIONS:

Sunrise: 06:36

Sunset: 19:38

Expect only fair smoke dispersion during the morning hours with the inversion breaking up before noon. Mixing heights will then rapid rise to 12,000'. Anticipate terrain induced turbulence in areas with complex terrain; especially where drainages intersect.

SAFETY

Common Denominators of Fire Behavior on Tragedy Fires

- 1. Deceptively Quiet Areas of Large Fires...
- 2. When Fire Responds to Topographic Conditions and Runs Uphill...
- 3. Critical Burn Period Between 1400 and 1700...

-4

1. Incident Name:		Controlle	d Unclassif	ied Infor	mation/	/Basic	CARACTAL VALLE OF THE COLUMN TO THE COLUMN T	TOTAL CHIEF AND	Number of Assets	
HIRZ		ACCOUNTS AND LANGUAGE FOR STATE	A STATE OF THE PARTY OF THE PAR		Branc	:h:	PREDICTION OF STREET	Division/Grou	io:	
2 Operational Period:	DAY									
Date/Time From:		Date/Time To		**************************************		ı		A/B/F/Z	•	
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DIVISION/GROUP SUPERV	MIKE OLIVA									
PANOLOGIA ON POR ENT	NOOK JAMES ALLE	⊒IN		All	RATTAC	K SUPERI	/ISOR	FRED BURRIS		
5		Reso	urces Assigr	ı ned this F	eriod		1			
Strike Team / Ta		7.	STATE OF THE PROPERTY OF THE P	those where the forest wild di		Number				
Resource De	LWD	 	Leader		Persons	<u> </u>	p Off PT./Time	Pick Up PT./Time		
	Group 1	-09/07-	PABLO AR			20	SHAS	TA CAMP/0600	SHASTA CAMP/1800	
ENG3 MNF 34 E-431		09/10	BRIAN CON	MBS		5	SHAS	TA CAMP /0500	SHASTA CAMP /180	
ENG6 RED ROCK FIRE 612		09/09	витсн ми	RPHY		3	SHAS	TA CAMP/0600	SHASTA CAMP/1800	
ENG6 TGF FORESTRY AND		09/14	TONY LON	GBUCCO		3	SHAS	FA CAMP/0600	SHASTA CAMP/1800	
CHIP AMERICAN TREE & S	UT	-09/04	JOHN FEAT	NSKI		2	SHAS	A CAMP/0600	SHASTA GAMP/1800	
CHIP MCKELLAR TREE SEI	RVICE E-453	09/12	ANDREW B	UCKLY		1	SHAST	TA CAMP/0600	SHASTA CAMP/1800	
CHIP CUT WRIGHT SERVICE	09/14	TIM WRIGH	Т		3	SHAST	TA CAMP/0600	SHASTA CAMP/1800		
OF2 SCOTT BELKNAP O-	09/11				1	SHAST	A CAMP/0600	SHASTA CAMP/1800		
MTF JASON MONAHAN O	09/09		***********		1	SHAST	A CAMP /0600	SHASTA CAMP /1800		
MTF DOMINIC ANTES O-	09/11				1	SHAST	A CAMP /0600	SHASTA CAMP /1800		
i. Control Operations/Work Patrol and mop-up to the exte Continue chipping operation. Coordinate with READs to ide Back haul trash and excess e	ent necessary to ens	TFLD A ure containment a pair needs. e with Ground Su	NTHON and where saf FFD I	ly Du fe to do so ALEX ve.	NFFY WA	' O. LKER	33	59 (LDW)·343 (L	9/3/18) -DW9/3)	
Special Instructions:										
RESOURCES IN BRANCH I Backhaul trash and excess ed Be prepared to support IA as Coordinate with READS to ide REMS 1 WILL BE AVAILABI	quipment, i.e. pumps directed by Operatio entify areas of conce	i, tanks, and any o ns Section Chief. rn.	other unused l	logistical i	tems.					
		Division/	Group Comm	nunicatio	n Summa	iry	A SAN TAN TAN TAN TAN TAN TAN TAN TAN TAN T			
Function	Channel	RX Frequency i		X Tone/N	7	(Frequenc	y N/W	TX Tone/NAC	Mode	
OMMAND.	4 - NIFC CMD 4	170.4125 N		10/107.2		165.9625	N	10/107.2	A	
R TO GROUND.	14 - A/G CMD	14 - A/G CMD 168.3375 N				168.3375	N		A	
R TO GRD TAC	15 - A/G TAC	167.8125 N				167.8125	N		Α	
CTICAL	11 - NIFC T7	168.2500 N		10/107.2		168.2500	N	10/107.2	А	
Prepared By (Resource Un	it Leader)	Approv	ed By (Plann	ing Secti	on Chief)		Da	ite	Time	
SWITZLER/D WOOD/I GAT	ES (T)/K BÓNEARA	K∉ (T) ROBE	RT ASHBY (TIJG/	AK	esth.	09	/02/2018	1709	
S 204 WF (1/14)	, (Controlled (Jnclassified	Inform	ation//Ba	asic 🖯)		Page 1 of 1	

1. Incident Name:									CONTRACTOR	Control of the Contro	
HIRZ					Branci	1:		Division/Group):		
2. Operational Period:	DAY										
Date/Time From: 09/03/2018 0600 MON	. 0	Date/Time To: 9/03/2018 1800	o Mo	NC		<u> </u>		T			
	# # # V V W P P P V P P P P P P P P P P P P P		Operations P	ersonn	A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4						
OPERATIONS CHIEF	MIKE OLIVARRI							OSH CAMPBELL			
DIVISION/GROUP SUPERVISOR	BRANDON LAN	NING		All	AIR ATTACK SUPERVISOR FRED BURRIS						
5.		Resou	rces Assign	ed this l	Period						
Strike Team / Task Fo Resource Designat		LWD	l l	_eader		Number Persons	Drop Off PT./Time		Pi	ck Up PT./Time	
HCS1 SHU 9240G (24HR) C-200	011	09/18	DENNIS LAI	NGE		36	DP 67/0	600	24HR	l .	
HCS1 LMU 9221G (24HR) C-200	09/10	ROBERT VE	VERKA	·	41	DP 67/0	600	24HR	I		
HC2 OC 50 C-72			GRANT TH	OMAS		16	DP 67/0	600	DP 6	7/1800	
ES3 BTU 9213C (24HR) E-20000	09/04 09/03 09/07	JASON MOI	RRIS		16	DP 67/0	600	24HR	V		
ES3 LNU 9148C E-200005	09/07	SCOTT WE	ESE		19	DP 67/0	600	DP 6	7/1800		
ES3 AEU 9270C (24HR) E-20002	09/17	MARK BRUI	NTON	······································	18	DP 67/0600		24HR/			
ENG6 WOOD'S FIRE 614 E-162	09/03	STEVE FEL	ix		3	DP 67/0600		DP 67/1800			
DOZ2 DUNLAP E-135	09/05	WILLIAM DI	JNLAP		2	DP 67/0	600	DP 6	7/1800		
WTS2 CARLTON CHRISTMAS TF	09/07	ROSS ROG	ERS		1	DP 67/0	1600	DP 6	7/1800		
WTS2 YREKA OUTLANDS (24HR) E-387			ED FRYSTA	ĸ		2	DP 67/0	600	24HF	V	
WTS2 BAR 1 WATER TENDER T	2 E-519	09/14	KEN SMITH			1	DP 67/0	600	DP 6	7/1800	
WT2 WATERDOG (24HR) E-580		09/13	ANTHONY I	PALAZZ	0	2 DP 67/0600		9600	24HR/		
WTS2 CATTELACK RANCH E-58	7 (24HR)	09/13	JIM GOLDIE	-		3	3 DP 67/0600		24HR/		
WTS2 CATTELACK RANCH E-5	89 (24HR)	09/13	AL CROSS	•		1 DP 67/00		0600 24H		N .	
MAST PAUL ROEN E-225		09/10	BRETT GIB	FORD			DP 67/0		DP 6	7/1800	
PUMP TRINITY QUICK LUBE PU	VP E-14		JOE PINI			1	DP 67/0	0600	24HF	ช	
FMOD HEARTWOOD WILDFIRE	O-288	09/03	TIM BELL			2	DP 67/0)600	DP 6	7/1800	
FMOD MORGAN TREE SERVICE	O-379	09/06	THOMAS M	ATNEY		2	DP 67/0	0600	DP 6	7/1800	
HEQB DANIEL J PATTERSON O	-662	09/14				1	DP 67/0)600	DP 6	7/1800	
SOFR DANIEL GILES O-443.55		09/09				1	DP 67/0	0600	DP 6	7/1800	
8.45(3)		Division	/Group Com	municat	ion Sumn	nary		ar Spaineagayalayin 1915 Spaineagayalayin 1915			
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						168.337	75 N			Α	
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TACTICAL	8 - NIFC T3	168.6000 1		10/10		168.600				A	
9. Prepared By (Resource Unit Le	eader / / /		ved By (Plan					Date Time			
J SWITZLER/D WOOD/I GATES (T)/K BONEBRAK	\	ERT ASHBY			Azelo	<u> </u>	9/02/2018	12		
ICS 204 WF (1/14)		Controlled	Unclassifie	ed Info	rmation//	Basic	~			Page 1 of 2	

1 Incident Name	COUNTRY CONTRACT		C	ontrolle	Unclassif	ied Infor	mation	n//Basic		,	•
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2. Operational Period:		DAY		230 230 232 232 230 230 247 250 262 270 200 200 200 200 270 200 200 200 200 200 200 200 200 200 200 200	ANTANA PARA PARA PARA PARA PARA PARA PARA P						
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OPERATIONS (ROBIN WILL MIKE OLIVA					BRA	ANCH DIRE	CTOR	JOSH CAMPBEL	L
DIVISION/GROUP SUPERV				3		AIF	ATTA S	CK SUPERV	/ISOR	FRED BURRIS	
										THE BOINING	
Section 2011 Control of the Control			APRILITATION OF THE PROPERTY O	Resol	irces Assign	ed this P	eriod				
Strike Team / Ta Resource Des				LWD		Leader		Number			Service of the control of the contro
	EMPF JAMES STRATTON 0-374			09/05		Leauei	+ *·	Persons 1	<u> </u>	op Off PT./Time	Pick Up PT./Time
EMTF GREGORY LOWDER		O-387		09/04			w		DP 67		DP 67/1800
AMBU CARE FLIGHT OPS				09/08	TOWNSO				DP 67		DP 67/1800
	L-004			U9/U6	TOM HIGG	INS		2	DP 67	/0600	24HR/

	*										

5. Control Operations/Work Assignments:											
Continue to hold burnout oper Patrol and mop-up to the external	rations ent nec	essarv to en:	sure conf	ainment a	ind where sal	ie In do sa					
					mo where sai	e 10 00 s0	•				
7. Special Instructions:	AAID C	W/7 DE001	T TO 0								
RESOURCES IN BRANCH I Backhaul trash and excess ed	quipme	nt, i.e. pump	s, tanks.	and any o	ther unused	<i>END OF</i> logistical it	<i>SHIFT</i> lems .				
GPS existing and proposed ling Be prepared to support IA as	nes and	d turn into Sil	uation U	nit.							
Coordinate with READS to ide	entify a	reas of conce	ern.								
Follow traffic plan and travel ti REMS 1 WILL BE AVAILABL	LE TO	r travel betw ALL DIVISIO	een DP (NS DUF	SZ and DP RING DAY	67 to avoid I	og trucks. RATIONS					
	2.1	<i>-</i> 1	00-		1						
TFLO MA	KK	SHE	HKS	• 9	1/3-L	.DW	D	-340)		
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			120)ivision <i>it</i>	roup Comn		Marine Control		egy arisy kasy. Bannyar syriy		ek popyaniana projektora napelekovin sa podpovania
Function	C	hannel	T	quency N	T	X Tone/N/		CONTRACTOR		The same and the s	
OMMAND		IFC CMD 4	 	0.4125 N		10/107.2	1.	X Frequency 165.9625		TX Tone/NAC	
IR TO GROUND		A/G CMD		8.3375 N			-	168.3375		10/107.2	A
IR TO GRD TAC	15 -	- A/G TAC		7.8125 N		***************************************	_	167.8125			A
ACTIGAL	8 -	NIFC T3		8.6000 N		10/107.2		168.6000		10/107.2	<u> </u>
Prepared By (Resource Un	it Lead	ler) /	1	Approve	d By (Plann		n Chief			10/10/.2	Time
SWITZLER/D WOOD/I GATE	ES (T)/	V V \ K BONEBRA	KE m		RT ASHBY (~L	ا0مد ا			
			1'/	1	· · · · · · · · · · · · · · · · · · ·	· Kat	- War	A SHARK	109	/02/2018	1243

1. Incident Name:										
HIRZ					Branc	:h:		Division/Group	:	
2. Operational Period:	DAY			1010.7311				:		
Date/Time From:		Date/Time To:				Ш		U		
09/03/2018 0600 MO)9/03/2018 180		ION	aleszte emisse			en elektristen elektristen elektristen elektristen elektristen elektristen elektristen elektristen elektristen		
			Operations	Personn						
OPERATIONS CHIEF	MIKE OLIVARRI	A		:	BRA	NCH DIRE		SHANNON PRATI ERNIE VILLA (T)	HER	
DIVISION/GROUP SUPERVISOR	1			Al	R ATTAC					
				***********	egonargueopies,	-1921-12-12-12-12-12-12-12-12-12-12-12-12-1			448024824828888888888888888	
5.		Resou	ırces Assigi	ied this i	eriod					
Strike Team / Task Fo Resource Designa	LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time		
HC1 TBA						20	MCCL	OUD ICP /0600	MCCLOUD ICP /1800	
HCT MENDOCINO IHE 6	IGHT DIVL	1				-20-	WCCL	OUD ICP/0660	MCCLOUD ICP/1800	
HC1 TAHOE IHC C-85		09/09	DANIEL GU	JERRER(5	20	MCCL	OUD ICP/0600	MCCLOUD ICP/1800	
HC1 SIERRA HOTSHOTS INC. C	DEMOG	-09/02	ALAN ROB	*		-20	MGGL	OUD ICP/08 00	MCCLOUD ICP/1800	
HC1 UKONOM C-114	09/15	JOEL BERG	3		20	MCCL	OUD ICP /0600	MCCLOUD ICP /1800		
HC2 WOODPECKER C-91	09/09	ELADIO HE	RNANDI	Z	20	MCCL	OUD ICP /0600	MCCLOUD ICP /1800		
HC2 MILLER TIMBER 17045 C-9	09/09	RODOLFO	CASTILL	.0	20	MCCL	OUD ICP /0600	MCCLOUD ICP /1800		
HC2 MILLER TIMBER 17042 C-9	09/09	RUBEN VA	RGAS		20	MCCL	OUD ICP /0600	MCCLOUD ICP /1800		
ES3 ANF 1612C E-593	09/07	STEFFEN	ULLER		25	MCCI.	OUD ICP/0600	MCCLOUD ICP /1800		
ES3 ES3 9250C (24 HR) E-2000	19	09/12	DON GRAF	IAM		22	MCCL	OUD ICP /0600	24HR/	
DOZ1 BROWN E-270 TO S	TAGING	- 09/11-	MIKE MAU	?ER		÷	MOGL	OUD-ICP/0660	MCCLOUD ICP /1800	
WTT1 OES 31 (24 HR) E-577		09/13	JERRY WIN	ITERS		2 MCCLOUD ICP		OUD ICP /0600	24HR/	
WTS2 COLD SPRINGS (24HR)	E-585	09/13	JERRY GR	ZYBOWS	iKI .	2	MCCL	OUD ICP/0600	24HR/	
WTS3 GRANT HANNA E-556 (2	4HR)	09/12	SHAWN BL	LTENA		2	MCCL	OUD ICP/0600	24HR/	
FELB JAIME HIDALGO O-314		09/05				1	MCCL	OUD ICP /0600	MCCLOUD ICP /1800	
FELB EDWARD LUPARELLO O	-457	09/07				1	MCCL	OUD ICP/0600	MCCLOUD ICP /1800	
HEQB GOLDIE 0-676 (T)							MCCL	OUD ICP/0600	MCCLOUD ICP/1800	
HEQB CRIS MACHADO C-63.3		09/07				1	MCCL	OUD ICP/0600	MCCLOUD ICP/1800	
FMOD NORTH ZONE FALLERS	O-377	09/04	BILL SMITH	i		2	MCCL	OUD ICP/0600	MCCLOUD ICP /1800	
EMTP KYLE YOUNG 0-571		09/11				1	MCCL	OUD ICP /0600	MCCLOUD ICP /1800	
8.0000000000000000000000000000000000000			/Group Com	minu-isc			valencetta an 1320 a vilata			
	Channel	RX Frequency	ALBERTAN HATTER RESERVED AND	RX Tone	REPARENTANTAN	nary TX Frequer	১۱۸	V TX Tone/NAC	Mode	
Function 4	- NIFC CMD 4	170.4125 N		10/107		165.962	-	10/107.2	A	
	Andrews and the Control of the Contr					168.337			A	
CHATTANAMINA MARANA COMBANA CO	5 - A/G TAC	167.8125		<u> </u>	+	167.812			A	
TACTICAL	N	10/107								
9. Prepared By (Resource Unit L	eader) / , \	Appro	ved By (Plan	ning Se	ction Chief) D			Date	Time	
J SWITZLER/D WOOD/I GATES	(T)/K BONEBRAK	E (T) ROB	ERT ASHBY	m Z	Medi	Assel		09/02/2018	1243	

1. Incident Name:	idadə nəsə ayan ə məyənə bili ilə ilə ilə ilə ilə ilə ilə ilə ilə	Controlle	d Unclassifi	ed Informati	ion//Basic	*****************************	SERVICE CONTRACTOR OF THE SERVICE CONTRACTOR	MAY SALAN SA		
							The second secon	A CONTROL OF THE CONTROL OF T		
HIRZ				Bi	ranch:		Division/Grou	ip:		
2. Operational Period	DAY				***					
Date/Time From: 09/03/2018 0600	MON	Date/Time To 09/03/2018 18		ON	III		U			
A constraints of the second state of the secon			Operations I	ersonnel		CANTERNATE CONTRACTOR		A Chemical Control of the Control of		
OPERATIONS C	MIKE OL	IVARRIA		E	BRANCH DIRE	CTOR	SHANNON PRATERNIE VILLA (T			
DIVISION/GROUP SUPERVI	SOR CHAD CO	OSTA		AIR AT	TACK SUPER\	/ISOR	FRED BURRIS	***************************************		
		Reso	urces Assign	ed this Period						
Strike Team / Tas Resource Des		LWD			Number		NEWS OF STREET, STREET	and the state of t		
EMPF RICHARD TALIAFERF	· · · · · · · · · · · · · · · · · · ·	09/03		Leader	Persons 1	ļ	op Off PT./Time	Pick Up PT./Time		
EMTF CHARLES KUNIYOSH		09/11					OUD ICP /0600	MCCLOUD ICP /1800		
EMTF CHRIS GROGAN 0-5					1	<u> </u>	OUD ICP /0600	MCCLOUD ICP /1800		
		09/11			1	MCCL	OUD ICP /0600	MCCLOUD ICP /1800		
AMBU MT SHASTA AMBULA 6. Control Operations/Work		09/14	JOLENE PA	TRICK	2	MCCL	OUD ICP /0600	24HR/		
7. Special Instructions: **RESOURCES IN BRANCH III AND BRANCH V (EXCLUDING DIV Z) REPORT TO McCLOUD ICP AT THE END OF SHIFT **Big Bear and Dalton IHC coyote out of DP 64. Backhaul trash and excess equipment, i.e. pumps, tanks, and any other unused logistical items. GPS existing and proposed lines and turn into Situation Unit. Be prepared to support IA as directed by OSC. Coordinate with READs to identify areas of concern. REMS 1 WILL BE AVAILABLE TO ALL DIVISIONS DURING DAY SHIFT OPERATIONS.										
		Division	Group Comn	unication Su	mmary	n kiring Gerindan Germanian				
Function	Channel	RX Frequency	N/W R	X Tone/NAC	TX Frequenc	y N/W	TX Tone/NAC	Mode		
COMMAND THE STATE OF	4 - NIFC CME	0 4 170,4125 N	ı	10/107.2	165.962	5 N	10/107.2	А		
AIR TO GROUND	14 - A/G CM	D 168.3375 N	l		168.3375	5 N		А		
AIR TO GRD TAC	15 - A/G TA	C 167.8125 N	ı		167.8126	5 N		Α		
TACTICAL	9 - NIFC T5	166.7250 N		10/107.2	166.7250	N	10/107.2	Α		
). Prepared By (Resource Un	it Leader	Approv	ed By (Plann	ing Section C	hief)	D	ate	Time		
J SWITZLER/D WOOD/I GATE	ES (T)/KBONE	BRAKE (T) ROBI	ERT ASHBY (RICION (1	Hash	0:	9/02/2018	1243		

1. Incident Name:				300.000.000	maken and the state of the stat						
HIRZ					Branc	:h:		Division/Group) :		
2. Operational Périod: DA		Agra vadra negori kraby pa 1 km Agra vadra negori kraby pa 1 km Agrada etti vada pilota oleh 1 km Legori pa 1 km						187			
Date/Time From:	,	Date/Time To:		ION		Ш		W			
09/03/2018 0600 MON		09/03/2018 180	Operations	ION			ored private and		22 1 950		
4.			Operations	Personn I	100000000000000000000000000000000000000	NCH NIDE	CTOB	SHANNON PRATI	HEO		
OPERATIONS CHIEF ROI	BIN WILLS Œ OLIVARR	IA		ļ	DKA	MON DIKE		ERNIE VILLA (T)	HER		
DIVISION/GROUP SUPERVISOR JEE	PRONTO			All	RATTAC	K SUPERV	ISOR	FRED BURRIS			
(5 ,02, 3,02, 0.0), (6,03,03,03,03,03,03,03,03,03,03,03,03,03,		Resou	irces Assigr	ed this i	?erlod						
Strike Team / Task Force / Resource Designator		LWD		Leader		Number Persons Drop Off PT./Time			P	ick Up PT./Time	
HC1 TBD						DP 73/	/0600	DP 7	3/1800		
HC1 ELDORADO IHC C-118	09/16	AARON HU	IMPHRE'	ſ	20	DP 73	/0600	DP 7	/3/1800		
HC1 DALTON IHC C-62		09/07	SCOTT GO	ORMAN		19	DP 73/	/0600	DP 7	3/1800	
HC1 TATANKA IHC C-73		09/07	DAVID ZOF	RTMAN		19	DP 73	/0600	DP 7	3/1800	
HC1 BEAR DIVIDE IHC C-74		09/06	BRIAN AND	DERSON		20	DP 73	/0600	DP 7	73/1800	
HC1 BIG BEAR IHC C-98	09/04	CODY ZET	LMAIER		19	DP 73	/0600	DP 73/1800			
HCS1 LMU 9224G (24HR) C-200016	09/17	MARK STE	ELE		37	DP 73	/0600	24HR/			
HC2 WYEAST FORESTRY LLC C-92	09/09	ANDREW \	VILLIAM	SON	20	DP 73	/0600	DP 7	/3/1800		
HC2 FRANCO REFORESTATION C-	09/10	ARTURO C	UEVEDO)	20	DP 73	/0600	DP 7	/3/1800		
ES3 MEU 9112C (24HR) E-200004	09/15	ALEX LEO	NARD		18	DP 73	/0600	24H	R/		
ENG3 BERTHOUD FPD E-384		09/10	LYLE G FE	NDERSC	N	4	DP 73	/0600	DP 7	/3/1800	
ENG3 ANF 21 E-536		09/07	ROY ADAN	18		5	DP 73	/0600	DP 73/1800		
ENG6 HART VENTURES E-380		09/11	SKIP KOLT	Z		3 DP 73/0600		/0600	DP 73/1800		
ENG6 CNF 473 E-452		09/11	DAVID KEN	IPTON		7	7 DP 73/0600			DP 73/1800	
ENG6 AR OUF 692 E-476		09/11	BRADY JO	HNSON		3	DP 73	/0600	DP 7	73/1800	
DOZ2 SHU 2440 (24HR) E-200015		09/17	AARON FL	OURNO	<u> </u>	3	DP 73	/0600	24H	R/	
DOZ2 STONY CREEK E-146		09/14	DON ANDF	REWS		2	DP 73	/0600	DP 7	73/1800	
DOZ2 NORTHWESTERN FIRE E-292	GING	-09/15	MIKE SAL'I	ERS		-3	DP 73	/0600 ~	DP 7	'3/1800-	
WTS2 DARRAH LOGGING INC E-581		09/13	STAN CAR	GO		1	DP 73	/0600	DP 7	73/1800	
WTS2 SHUMAS FIRE & EQUIPMENT	E-37	09/07	JUSTIN SH	ULTS		1	DP 73	/0600	DP 7	73/1800	
	egyk e pa wee Dawly Chiraninika		entropy and object the		Saggress of a		(Telepoperate of the		********		
		NEW CONTRACTOR AND ASSESSED.	(Group Con	reservation of the second	CANAGO ON BOOM BOOK	gorfora/Sinversioning					
TO SERVED ON THE PROPERTY OF T	CONTROL OF THE PROPERTY OF THE					TX Freque			C	Mode	
GOMMAND 4 - NIF	170.4125 N		10/107	1.2	165.962		10/107.2		A A		
AIR TO GROUND 14 - A/G CMD 168.3375 N AIR TO GROUND 15 - A/G TAC 167.8125 N						168.33				A A	
	167.8125 N		167.8125 N			10/107.2					
TACTICAL:		10/107.2 162 Planning Section Chief)			2.1625 N 10/107.2 Date		, 	A Time			
9. Prepared By (Resource Unit Leade	$A \wedge A \wedge$	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \									
J SWITZLER/D WOOD/I GATES (T)/K	BONEBRAN	(E _L (I) ROB	ERT ASHBY	(1)	1500	4874		09/02/2018	12	43	

1. Incident Name:				Oliciassii		3.			NAME OF THE PARTY	reach and reach and success
HIRZ						Bra	ınch:		Division/Grou	ıp:
2. Operational Period:	Maria DAY	AND THE PARTY OF T								
Date/Time From: 09/03/2018 0600	MON		Time To 2018 180		MON		111		W	
4.0000000000000000000000000000000000000			TANA TANA TANA TANA TANA TANA TANA TANA	Operations	Personn	el	Arrysty. Programme of the control of		A CONTROL OF THE CONTROL OF T	
OPERATIONS C	HIEF ROBIN WILL		120034440000	**************************************		В	RANCH DI	RECTOR	SHANNON PRAT	ΓHER
DIVISION/GROUP SUPERVI	MIKE OLIVA					DATE	NOK CURE	D) 4005	ERNIE VILLA (T)	
DIVIDIONAL GOI EXTE	SOR BED FROM	J			A.	KAII	ACK SUPE	KVISU	G FRED BURKIS	
5.		100 PHONE NEW YORK OF THE PROPERTY OF THE PROP	Reso	irces Assig	ned this F	eriod		7.70.0574.722 7.70.0574.722 7.70.1574.777		
Strike Team / Ta			L LATE		1	ALL PROVINCE	Numb		ASSESSMENT OF STREET OF STREET OF STREET OF STREET	ere en byz-karelen klub i szyak (berr byter Projek Policia)
Resource Des WTS2 JUNGWIRTH E-332	ідпаюг		LWD 09/02	STEVE BO	Leader	1	Perso		rop Off PT./Time	Pick Up PT./Time
WTT2 CA-SHF - 46 E-570				<u> </u>		1	1		3/0600	DP 73/1800
			09/12	BRENDAN			1		3/0600	DP 73/1800
WTS3 HODGSON E. RUSSE)9/12 	RUSSEL H	****	ļ ———	1		3/0600	DP 73/1800
	STAGING		99/15	ALBRTSO	4 YADA			DP 7	3/0600-	DP 73/1800
SKG3 CATE LAND INDUSTR)9/14	E. C. CATI	ES		2	DP 7	3/0600	DP 73/1800
SKDS-UPPER VALLEY CON	TRACTING LLC E D STAGING	.553. · C	9/14	JIM KRUCI	(EBERO -		-3-	DP-7	3/0600	DP 73/1800
HEQB MIKE WATNER O-200	0017		9/06				1	DP 7	3/0600	24HR/
FOBS JEFFREY CHUNG O-	369	C	9/09		······································		1	DP 7	3/0600	DP 73/1800
FOBS JAMES HEALY O-700		- 0	9/16				1	DP 7	3/0600	DP 73/1800
SOFR WARREN HUNTER O	-487		9/04	[1	DP 7	3/0600	DP 73/1800
EMPF CHARLES BROWN O	-620		9/07			· · · · · · · · · · · · · · · · · · ·	1	DP 7	3 /0600	DP 73/1800
EMTF DAVE PRIETTO O-53	2		9/11		***************************************		1	DP 7	3 /0600	DP 73/1800
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						····			NB 45,4.	
8.			ivision	Group Com	municatio	in Sur	ment	STATUTE STATE OF		
Function	Channel	**********	quency	SAN PRINTERS (SAN PARAMATA)	RX Tone/I	CAMPAGNA ANDROP	TX Frequ	ancy NA	N TX Tone/NAC	C Mode
COMMAND	4 - NIFC CMD 4	·	.4125 N		10/107.		165.9		10/107.2	A
AIR TO GROUND	14 - A/G CMD	 	.3375 N				168.3		70.00.1	A
AIR TO GROUND	 	.8125 N			~~~E.~~	167.8				
TACTICAL	.1625 N		10/107.			10/107.2	A			
9. Prepared By (Resource Un	it Leader) 🖍 🔨 /	\	Approv	ed By (Plan	ning Sect	tion Ch	ief)		Date	Time
J SWITZLER/D WOOD/I GATI	ES (T)/K BONEBRA	AKE (T)	ROBE	ERT ASHBY	(T)	-st	Ash		09/02/2018	1243

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic FINAL

1. Incident Name:				3.				
HIRZ				Branch: Division/Group:				
2. Operational Period:	DAY							
Date/Time From:	516686079F60g5401709947666000	Date/Time To:	eronemento entrada esta esta esta esta esta esta esta est		111		W	
09/03/2018 0600 MOI	4	09/03/2018 1800	MON					
		Operat	llons Personn	e l				
OPERATIONS CHIEF				BRA	NCH DIREC	- 1	SHANNON PRATH	ER
	MIKE OLIVAR	RIA		D ATTA/	or embery		ERNIE VILLA (T) FRED BURRIS	
DIVISION/GROUP SUPERVISOR	JED FRONTO		A	KAIIA	JN SUPERVI	SUR	FRED BURRIS	
5.		Resources A	ssigned this l	Period .		1		
Strike Team / Task Fo	rce /		ing tradition and the second	ANTERNA PERSONALA	Number	CONTRACTOR SECTION		A STATE OF THE PARTY OF T
Resource Designat	or	LWD	Leader		Persons	Dro	p Off PT./Time	Pick Up PT./Time
<u> </u>								

			<u> </u>	 	-			
					1			
6. Control Operations/Work Assi	······································		······································	····	11			
Patrol and mop-up to the extent ne Work with adjoining divisions to en	sure staffing is a	adequate.						
7. Special Instructions: RESOURCES IN BRANCH III AN Backhaul trash and excess equipm Be prepared to support IA as direct	nent, i.e. pumps, ted by OSC. Co	tanks, and any other u ordinate with READs to	nused logistical identify areas	items. C of conce	SPS existing a	and pr	oposed lines and tu	m into Situation Unit.
REMS 1 WILL BE AVAILABLE TO	O ALL DIVISION	IS DURING DAY SHIF	T OPERATION	S.				
DIVS WILL ASSESS THE NEED	FOR IHC TO S	WING THEIR SHIFTS	TO MEET OPE	RATION	IAL NEEDS	AND A	DVISE PLANNING	OPS
8.		Division/Group	Communicati	on Sum	mary			
Function	Channel	RX Frequency N/W	RX Tone/	NAC	TX Frequenc	y N/W	TX Tone/NAC	Mode
COMMAND 4-	NIFC CMD 4	170.4125 N	10/107	.2	165.9625	5 N	10/107.2	А
AIR TO GROUND 1	4 - A/G CMD	168.3375 N			168.3375	N		Α
AIR TO GROUND 1	5 - A/G TAC	167.8125 N			167.8125	N.		Α
TACTICAL 1	2 - NIFC T12	162.1625 N	10/107	.2	162.1625	N	10/107.2	A
9. Prepared By (Resource Unit Le	ader)	Approved By	(Planning Sec	ning Section Chief) Date Time				Time
J SWITZLER/D WOOD/I GATES (TYKBONEBRA	KĘ (T) ROBERT A	SHBY (T)	442	with the	0	9/02/2018	1243

1. Incident Name:	Addition to the second control of the second			Unclassif	lea Intori	matior 3.	n//Basic			CONTRACTOR	
HIRZ				* COLON PROPERTY STANSON STANSON		Brar	nch:	NASS CANADAS	Division/Gro	up:	
2. Operational Period	DAY										
Date/Time From: 09/03/2018 0600	MON		te/Time To		AON .		Ш		Х		
				Operations	**************************************	i deside				21.4C44.45 21.4C44.45 21.4C44.45	
OPERATIONS C	HIEF ROBIN WIL					248) (6848653	ANCH DIRE	CTOR	SHANNON PRA	THEF	₹
DIVISION/GROUP SUPERV	MIKE OLIV								ERNIE VILLA (T)	
DIVISION/GROUP SUPERV	SHAWN BU		ACH (T)		AIR	ATTA	CK SUPER	VISOR	FRED BURRIS		
5.	NATURE OF THE PROPERTY OF T	Particular Control	Reso	urces Assign	l ned this P	eriod				2000 2000 2000 2000 2000 2000 2000 200	
Strike Team / Ta			**************************************		Parties of Property and Property Pro-	is sivensus Las	Number	1			
Resource Des	signator		LWD 09/06	JOSH ACC	Leader		Persons		p Off PT./Time		Pick Up PT./Time
HC1 GOLDEN EAGLES IHC	C.02						24		OUD ICP/0600		CLOUD ICP/1800
HC1 REDDING IHC C-97	U-03		09/03	ROBERT V			20	ļ	OUD ICP/0600	МС	CLOUD ICP/1800
HC1 MAD RIVER IHC C-118			09/04	DANIEL MA			20		OUD ICP/0600	МС	CLOUD ICP/1800
)		09/15	CHARLES			21	MCCL	OUD ICP/0600	MC	CLOUD ICP/1800
HC2I FIRESTORM C-55			09/07	DUANE FIE			19	MCCL	OUD ICP/0600	MC	CLOUD ICP/1800
HC2I HOPI C-76			09/07	DARRYL D	AW		18	MCCL	OUD ICP/0600	MCCLOUD ICP/1800	
HCM MODULE WILDLAND V	-631	09/11	ROB WINK	LER		7	MCCL	OUD ICP/0600	MCCLOUD ICP/1800		
ES3 SCU 9161C (24HR) E-2	200022		09/16	KEN MYER	S		16	MCCL	OUD ICP/0600	24H	R/
	DIVISION (1	-09/11	JAMES ROI	B LEDO		-5-	MOCL	OUD IGP/0600	MG	CLOUD ICP/1800.
ENG6 FIRESTORM 9902 E-			09/06	JAMES BAF	RBARIA		4	MCCL	OUD ICP/0600	MC	CLOUD ICP/1800
ENG6 PACIFIC OASIS E-34	8		09/06	DONOVAN	OVAN CULP		3	MCCL	OUD ICP/0600	мсс	CLOUD ICP/1800
DOZ1 LEPAGE COMPANY			09/13	SCOTT BUF	OTT BURNUM		4 MCCLOUD ICP/0		OUD ICP/0600		
WTS2 KEN'S WATER TENDE	ER, INC. E-520		09/10	BILL ATKIS	SION		1	MCCLC	OUD ICP/0600	MCCLOUD ICP/1800	
WTT2 SHF 66 E-554			09/12	THADEUS E	ASON		2	MCCLC	OUD ICP/0600	мсс	LOUD ICP/1800
WTT2 SHF 16 E-555			09/12	SHAWN ZIC	KEFOOSE		1	MCCLC	OUD ICP/0600	MCC	CLOUD ICP/1800
WTS2 WILLMORE AG SERV	ICES (24HR) E-5	83	09/13	BILL TORRE	-		2	MCCLC	OUD ICP/0600	24H	₹
WTS2 TOBIASSON WATER (24HR) E-586	····	09/13	RAYNOLD T	OBIASSO	N	2	MCCLC	UD ICP/0600	24HF	₹
SKG1 SOFT TRACK ATTACK	(24HR) E-250		09/13	HUNTER GL	JTHRIE		2	MCCLC	UD ICP/0600	24HF	₹
SKG1 SOFT TRACK ATTACK	CE-548		09/12	ELLIJAH PU	RDAY	- 41.	3	MCCLC	UD ICP/0600	MCC	LOUD ICP/1800
SKG2 QUICK RESPONSE FI	RE E-253		09/10	DJ COOPER	?	***************************************	2	MCCLO			LOUD ICP/1800

			Division/	Group Comn	nünication	i Sumn	nary 🔐 🔛	AND THE PARTY OF T			
Function	RXF	RX Frequency N/W R				TX Frequen	cy N/W	TX Tone/NAC	>	Mode	
COMMAND		70.4125 N		10/107.2		165.962		10/107.2		Α	
AIR TO GROUND AIR TO GRD TAG	68.3375 N				168.337				A		
ACTICAL	67.8125 N 66.7750 N			-	167.812			_	A .		
. Prepared By (Resource Un	Approved By (Planning Section			166.7750		10/107.2	 	A			
J SWITZLER/D WOOD/I GATI							Date 09/02/2018			Time	
	· · · · · · · · · · · · · · · · · ·				·/ CO/>	N/17	SYN	l na	140 to 10	124	ن. آ

ICS 204 WF (1/14)

1: Incident Name:				3.								
HIRZ					Branc	h:		Division/Group	:			
2. Operational Period:	DAY											
Date/Time From: 09/03/2018 0600 M	ION	Date/Time To: 09/03/2018 180		ION		111	ļ	X				
			Operations	Personn								
OPERATIONS CHI	EF ROBIN WILLS	20037496459117649765914669916		PROCESS AND AND ADDRESS OF THE PERSON OF THE		NCH DIRE	CTOR	SHANNON PRATI	IER			
	MIKE OLIVAR							ERNIE VILLA (T)				
DIVISION/GROUP SUPERVISO	JOSH EICHAN SHAWN BUTT			All	R ATTACI	K SUPERV	ISOR	FRED BURRIS				
.5			irces Assigr	l ied this l	eriod							
Strike Team / Task	Strike Team / Task Force / Resource Designator LWD Leader Number Persons Drop Off PT./Time Pick Up PT./Time											
			ļ				ļ	'	Pick Up PT./Time			
SKG3 J & D LOGGING E-249		09/09	SAWYER L	.OGAN		2	MCCL	OUD ICP/0600	MCCLOUD ICP/1800			
SKG3 HALEY, TODD B. E-551		09/13	MARA		2	MCCL	OUD ICP/0600	MCCLOUD ICP/1800				
TFLD RYAN MEANS (T) O-39	4	09/04			1	MCCL	OUD ICP/0600	MCCLOUD ICP/1800				
HEQB CHRISTOPHER FOUR	NER (T) 0-531	09/11	,		1	MCCL	OUD ICP/0600	MCCLOUD ICP/1800				
HEQB CHRIS FUSI (T) O-607	· · · · · · · · · · · · · · · · · · ·	09/05				1	MCCL	OUD ICP/0600	MCCLOUD ICP/1800			
SOFR ROBERT HILL 0-446		09/08	<u> </u>	·····	***************************************	1	MCCL	OUD ICP/0600	MCCLOUD ICP/1800			
EMPF DANIEL SALAZAR O-3	54	09/06				1	MCCL	OUD ICP /0600	MCCLOUD ICP /1800			
EMPF MATTHEW CAFFEY O	-568	09/12				1	MCCL	OUD ICP /0600	MCCLOUD ICP /1800			
EMTF SEAN TORRES O-525		09/09				1	MCCL	OUD ICP /0600	MCCLOUD ICP /1800			
REMS 1 O-517		09/10				1	MCCL	OUD ICP /0600	MCCLOUD ICP /1800			
HCZIA LASSENC	REW9 C.	122 9/16				20	Ma	CLOUD ICP	MCCLOUD ICP			
6. Control Operations/Work A		•										
Continue to hold burnout opera Patrol and mop-up to the exten	tions. t necessary to ensi	re containment :	and where sa	afe to do s	so.							
Work with adjoining divisions to	ensure staffing is	adequate.										
7. Special Instructions:			· · · · · · · · · · · · · · · · · · ·									
RESOURCES IN BRANCH III.	AND BRANCH V (EXCLUDING DIV	/Z) REPORT	T TO McC	CLOUD IC	P AT THE	END C	OF SHIFT				
Backhaul trash and excess equipment in Be prepared to support iA as d	ripment, i.e. pumps irected by OSC. Co	, tanks, and any o ordinate with RE	other unused ADs to ident	l logistica	litems. Gi of concern	PS existing n.	and pr	roposed lines and t	urn into Situation Unit.			
REMS 1 WILL BE AVAILABLE	TO ALL DIVISIO	NS DURING DA	Y SHIFT OP	ERATION	s.							
								•				
8		Division	/Group Com	municat	on Sumn	1817	Linky delikar Linky delikar Angli delikar Kalan angli					
Function												
COMMAND	4 - NIFC CMD 4	170.4125	٧	10/107	.2	165.962	25 N	10/107.2	А			
AIR TO GROUND	14 - A/G CMD	168.3375	y .			168.337	5 N		A			
AIR:TO GRD TAG	15 - A/G TAC	167.8125	١ .			167.812	25 N		A			
TACTICAL	10 - NIFC T6	166.7750 1	١	10/107	.2	166.775	0 N	10/107.2	A			
9. Prepared By (Resource Uni	t Leader)	Appro	ved By (Plar	nning Se	ction Chie	ef)		Date	Time			
J SWITZLER/D WOOD/I GATE	S (T)/K BONEBRA	KE ^I (T) ROB	ERT ASHBY	(1)	35-24	tolk.		09/02/2018	1243			

1. Incident Name:		ANALINGTON ALL TYPES ANALISTE ANA		100 - 100 and	Establishment de grande de	3.			AND THE PARTY OF T		
HIRZ						Bran	ich:		Division/Group);	
2. Operational Period:	DAY	**************************************	YELVE CENTRAL NEW YEAR OF THE SECOND CONTROL	TENTENT TO THE TENTE TO THE TEN							
Date/Time From:		E	Date/Time To:				V		Υ		
	MON	09	/03/2018 180	0	MON						
4				Operations	Personn	el		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		7457717 94697114 97597114	TO THE RESERVE OF THE PROPERTY
OPERATIONS CH	HEF ROBIN WII MIKE OLIV					BRA	ANCH DIRE	1	CHRIS LUNDGRE AARON GROVE (*		
DIVISION/GROUP SUPERVIS			<u> </u>		Al	R ATTA	CK SUPERV		FRED BURRIS	'/	
	KEOKI CO		M DER	EK K							
5.		42/9900 2000 42/9900 2000 47/9900 2000	a anala e le la	irces Assig	Charles and Charles and	vocan eropey verse				17.55 (**) 17.55 (**) 17.55 (**)	
Strike Team / Tas Resource Desi			LWD		Leader		Number Persons	Dro	p Off PT./Time	ı	Pick Up PT./Time
HC1 SPRINGVILLE IHC C-53	3		09/03	JOAQUIN	MEDINA		20	CABIN	I STAGING/0600	CAE	BIN STAGING/1800
HC1 ROOSEVELTIHC C-77			09/04	LARRY M	IONEY		20	CABIN	STAGING/0600	CAE	IN STAGING/1800
HC1 AMERICAN RIVER IHC	C-117		09/15	MATTHEV	V RADTKI		20	CABIN	STAGING/0600	CAE	BIN STAGING/1800
HCS1 AEU 9275G (24 HR) C	-110		 	HOWARD	DRUMMO	OND	30	CABIN	STAGING/0600	24H	R/
HC2I TRUCKEE IHC C-70			09/05	SCOTT BI	JRGHARI	TC	22	CABIN	STAGING/0600	CAE	BIN STAGING/1800
HC2I HAPPY CAMP CREW 2	C-112		09/16	JESSE PA	RRY		18	CABIN	STAGING/0600	CAE	BIN STAGING/1800
HCM SLATE MOUNTAIN 0-4	161		09/08	GERARDO	VELA		10	CABIN	STAGING/0600	CAE	IN STAGING/1800
ES3 PNF 3660C E-393			09/06	STEVE TO	DLEN	•	26	CABIN	STAGING/0600	CAE	IN STAGING/1800
HIRZ TF 1				COLIN EG	GERS O-	338	19	CABIN	STAGING/0600	CAE	IN STAGING/1800
ENG3 BOHICA 31 E-430			09/10	ANTHONY	CABELE	s	3	CABIN	STAGING/0600	CAE	IN STAGING/1800
ENG3 LNF 81 E-433			09/09	DAN SCO	П		5	CABIN	STAGING/0600	CAE	IN STAGING/1800
ENG3 KNF 16 E-434			09/09	THA ENG			5	CABIN	STAGING/0600	CAE	IN STAGING/1800
ENG6 MES 6198 E-343			09/13	KEVIN SO	MERS		4	CABIN	STAGING/0600 C		IIN STAGING/1800
ENG6 MES 6200 E-344			09/13	DUSTIN P	ICKERING	3	4	CABIN	STAGING/0600	CAE	IN STAGING/1800
ENG6 PSF 661 E-351		······································	09/06	BRIAN ST	RIFFLER		3	CABIN	STAGING/0600	CAE	IN STAGING/1800
DOZ2 SHF 79 E-148			09/13	THOMAS	GRAHAM		3	CABIN	STAGING/0600	CAE	IN STAGING/1800
DOZ2 SHR 29 E-543			09/12	DAVID BR	OWN		2	CABIN	STAGING/0600	CAE	IN STAGING/1800
WTT1 MAYER FIRE E-188			09/11	JAKE MCI	DANIEL		2	CABIN	STAGING/0600	CAE	IN STAGING/1800
WTS2 DARRAH E-582			09/13	RICK RES	Н		1	CABIN	STAGING/0600	CAE	IN STAGING/1800
FMOD NORTH ZONE FALLEI	RS O-538		09/11	STEVE DA	vis		1	CABIN	STAGING/0600	CAE	IN STAGING/1800
8.03.03.03.03.03.03.03.03.03.03.03.03.03.				. 20	COLUMN TANAMAZANA	waise participati				registration Cartes and a	ne eng pago producenska erikerak van stada Barak erikerak sa kari kari kan sa kari kari kari kari kari kari kari kar
		PAY A MEN MARKET	en para di desta de la compositione	Group Cor	LEKKARISH ALIST ALIST	· PROTESTATION	170000000000000000000000000000000000000	**********	TV T AIAC	T	
Function	Channel		X Frequency		10/107		TX Frequer	-	+	\dashv	Mode A
COMMAND	4 - NIFC CMD		170.4125 N		10/10/		165,962		10/107.2	\dashv	
AIR TO GROUND	14 - A/G CME		168.3375 N 167.8125 N				168.337				A A
AIR TO GRD TAC TACTICAL	7 - NIFC T1	+	168.0500 N				167.8125 N 7.2 168.0500 N		10/107.2	\dashv	Α Α
9. Prepared By (Resource Un		100		00 N 10/107.2 proved By (Planning Section				т)ate	T^{\perp}	^ Time
J SWITZLER/D WOOD/I GAT			(ERT ASHB			مام	l	99/02/2018		43
2 2411 PEPELAR ALOURN QUI	11/11/2001466	- 1 V 71 VI	1 1100	-,	- 17 - 3	Contr.	FORM /			1	

1. Incident Name: 3 Branch: Division/Group: HIRZ 2. Operational Period: DAY Υ Date/Time From: Date/Time To: 09/03/2018 0600 MON 09/03/2018 1800 MON TO THE STATE OF TH Operations Personnel OPERATIONS CHIEF ROBIN WILLS BRANCH DIRECTOR CHRIS LUNDGREN MIKE OLIVARRIA AARON GROVE (T) DIVISION/GROUP SUPERVISOR JESSE KNOX AIR ATTACK SUPERVISOR FRED BURRIS KEOKI-CORREA (T) DEREK KRAMER (T) Resources Assigned this Period Strike Team / Task Force / Number LWD Resource Designator Leader Persons Drop Off PT./Time Pick Up PT./Time 09/11 FMOD NORTH ZONE FALLERS 0-539 LUKE HELFINSTINE 2 CABIN STAGING/0600 CABIN STAGING/1800 SOF2 JAMES GREGORY 0-445 09/09 CABIN STAGING/0600 CABIN STAGING/1800 1 EMPF RONALD SANDLER 0-277 09/07 CABIN STAGING /1800 1 CABIN STAGING /0600 EMPF ALEX KARP 0-420 09/07 1 CABIN STAGING /0600 CABIN STAGING /1800 EMTF HENRY MARTINEZ 0-530 09/11 CABIN STAGING /0600 CABIN STAGING /1800 1 EMTF JOHN CORONA O-577 09/11 1 CABIN STAGING /0600 CABIN STAGING /1200 REMS 3 O-707 09/15 1 CABIN STAGING /0600 CABIN STAGING /1800 AMBU AMERICAN FIRE SERVICES, LLC E-426 09/09 2 CABIN STAGING /0600 24HR/ REAF MICHAEL PARENTI O-502 09/09 1 CABIN STAGING/0600 CABIN STAGING/1800 ARCH PETER SCMICT O-602 09/10 1 CABIN STAGING/0600 CABIN STAGING/1800 6. Control Operations/Work Assignments: Continue burnout operations to Squaw Creek and down to McCloud River and hold as necessary to ensure the fire remains within containment lines. Provide for structure protection at the McCloud River Club. 7. Special Instructions: RESOURCES IN BRANCH III AND BRANCH V (EXCLUDING DIV Z) REPORT TO McCLOUD ICP AT THE END OF SHIFT When traveling to DP 96 utilize tac at DP 98 and advise north or south with mile marker. Backhaul trash and excess equipment, i.e. pumps, tanks, and any other unused logistical items. GPS existing and proposed lines and turn into Situation Unit. Be prepared to support IA as directed by OSC. Coordinate with READs to identify areas of concern, areas of concern, REMS 1 WILL BE AVAILABLE TO ALL DIVISIONS DURING DAY SHIFT OPERATIONS. 8. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Tone/NAC TX Frequency N/W Mode COMMAND 4 - NIFC CMD 4 170.4125 N 10/107.2 165,9625 N 10/107.2 Α AIR TO GROUND 14 - A/G CMD 168,3375 N 168.3375 N Α AIR TO GRD TAC 15 - A/G TAC 167.8125 N 167,8125 N Α TACTICAL 7 - NIFC T1 168,0500 N 168.0500 N 10/107.2 10/107.2 Α 9. Prepared By (Resource Unit Leader), Approved By (Planning Section Chief) Date Time

Controlled Unclassified Information//Basic

ROBERT ASHBY (T)

J SWITZLER/D WOOD/I GATES (T)/K BONEBRAKE (T)

ICS 204 WF (1/14)

09/02/2018

1243

Page 2 of 2

1. Incident Name:	Charles of the Carles of the C		A CONTRACTOR AND A CONT		3.		######################################		A CONTROL OF THE PROPERTY OF T	
HIRZ					Branc	:h:		Division/Grou	p:	
2. Operational Period:	DAY			## TOP TANK WED ## HOUT TANK WED IN TO REAL PROPERTY OF THE	ç	SUPP.				
Date/Time From:	***************************************	Date/Time To	:					GROUP	1	
09/03/2018 0600 MON	1	09/03/2018 180	M 00	MON	K	EPAIR	•			
		AND THE STATE OF T	Operations	Personn	el					
OPERATIONS CHIEF	ROBIN WILLS MIKE OLIVAR			BRANCH DIRECTOR JARROD CLINKENBEARD						
DIVISION/GROUP SUPERVISOR	DAN VARNEY	,		Al	R ATTAC	K SUPER\	/ISOR I	FRED BURRIS		
5.		Resol	urces Assigi	ed this	Period			71 4 4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		
Strike Team / Task Fo Resource Designat		LWD		Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time	
DOZ1 DARRAH LOGGING E-284	\$	09/09	KEITH DAF	RAH	·····	2	SHAST	CAMP/0600	SHASTA CAMP/1800	
DOZ2 ZABEL TRUCKING E-41		09/06	FRANK ZA	RANK ZABEL 2 SHAST CAMP/0600					SHASTA CAMP/1800	
WTT1 SCOTT VALLEY (24HR) I	E-571	09/13	ALBERT BI	UCHTER		2	SHAST	CAMP/0600	SHASTA CAMP/1800	
WTS2 VALLEY TIMBER E-335		09/17	CHRIS CO	NARD		2	SHAST	*CAMP/0600	SHASTA CAMP/1800	
WTT2 LNF - 3 E-408	***************************************	09/08	SCOTT LE	LAND CC	NWAY	2	SHAST	CAMP/0600	SHASTA CAMP/1800	
HEQB NEAL YOUNGBLOOD 0-7	01	09/14				1	SHAST	CAMP/0600	SHASTA CAMP/1800	
HEQB SCOTT POWELL (T) 0-70	6	09/05				1	SHAST	CAMP/0600	SHASTA CAMP/1800	
EMPF CONNOR DRAKE 0-430) - (146-14-14-14-14-14-14-14-14-14-14-14-14-14-	09/07				1	SHAST	CAMP/0600	SHASTA CAMP/1800	
EMTF COLBY HUTCHENS 0-432	2	09/09				1	SHAST	CAMP/0600	SHASTA CAMP/1800	
REAF ERIN TUDOR O-27	·····	09/09			······································	1	SHAST	CAMP/0600	SHASTA CAMP/1800	
REAF BRENNA MONTAGNE O-3	48	09/14			***************************************	1	SHAST	CAMP/0600	SHASTA CAMP/1800	
REAF TODD JOHNSON 0-511		09/09				1	SHAST	CAMP/0600	SHASTA CAMP/1800	
REAF ASHLEY KNIGHT O-626		09/11			·····	1	SHAST	CAMP/0600	SHASTA CAMP/1800	
6. Control Operations/Work Assign (Control Operations/Work Assign Coordinate with READS to identify Follow suppression repair instructions	inments: suppression re ons and directio	pair needs.	Pab	lo Ar	riago	. 20			January 100 100 100 100 100 100 100 100 100 10	
7. Special Instructions:										
Resources report to Shas Backhaul trash and excess equipm Be prepared to support IA as direc " FOBS Joel McGaffee O-604 and REMS 1 WILL BE AVAILABLE TO	nent, i.e. pumps ted by OSC. Co I Chuck Brickey	, tanks, and any ordinate with RE O-699 will be as	ADs to identi	ify areas o Suppres	of concern sion Repa	1.	and pro	oposed lines and t	urn into Situation Unit.	
8	Party and months of the con- party and months of the con- traction of the con- traction of the con- traction of the con- traction of the con-	Division	/Group Com	municati	on Sumn	nary :	ATTESTICATES			
Function	Channel	RX Frequency	N/W	RX Tone/	NAC T	X Frequen	cy N/W	TX Tone/NAC) Mode	
GOMMAND 4-	ų .	10/107	.2	165.962	5 N	10/107.2	Α			
AIR TO GROUND 14	4 - A/G CMD	168.3375 1	١ -			168.337	5 N		А	
AIR TO GROUND 1	5 - A/G TAC	167.8125 1	٧ -			167.812	5 N		А	
TACTICAL 1	1 - NIFC T7	168.2500 1	4			Α				
9. Prepared By (Resource Unit Le	ved By (Plan	y (Planning Section Chief) Date Time			Time					
J SWITZLER/D WOOD/I GATES (T)/K BONEBRA	KĘ (T) ROB	ERT ASHBY	(T) Pol	AR	spl	09	9/02/2018	1417	

1. Incident Name:				CHILDREN CONTROL OF THE CONTROL OF T						
HIRZ					Bran	ich:		Division/Group	»:	***************************************
2. Operational Period:	DAY				1	SUPP.				
Date/Time From: 09/03/2018 0600	MON	Date/Time To);	MON		REPAIR	2	GROUP	2	
			Operations	Personne						ANTONIO I
OPERATIONS CH	IEF ROBIN WILL	S			BR	ANCH DIRE	CTOR	JARROD CLINKE	NBEARD	
DIVISION/GROUP SUPERVIS	MIKE OLIVA			415		ov ounces	#20D			
DIVISIONGROUP SUPERVIS	OR DOUG EACE	JUNI		AIR	CALIA	CK SUPERI	ISOR	FRED BURRIS		
(5.5)	l	Reso	urces Assig	i ined this P	eriod					
Strike Team / Tasl		> A 7 3 43 A 8 15 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		**************************************	NI HEREXX PROPERTY	Number	2005 200 200 200			SERVICE CONTROL
Resource Desig	nator	LWD 09/04	TYLER HA	Leader		Persons	ļ	p Off PT./Time	Pick Up PT./	·
				~~~		13			MCCLOUD ICP	
ENG4 ROC-N-R E-482		09/11	JIM LASA			3			MCCLOUD ICP	/1800
DOZ2 LET-ER-BUCK- STEVE	LASSEN E-136	09/09	тім соон			2	MCCL	OUD ICP /0600	MCCLOUD ICP	/1800
DOZ2 BRITTEN E-140		09/14	RORY CO	NLAN		3	MCCL	OUD ICP /0600	MCCLOUD ICP	/1800
DOZ2 PRO- DUMP AND EXC	AVATING E-561	09/11	SAM DOT	TSON		2	MCCL	OUD ICP /0600	MCCLOUD ICP	/1800
DOZ2 PRO- DUMP AND EXC	AVATING E-562	09/12	TRACY N	ORTON		2 MCCLOUD ICP /0600			MCCLOUD ICP	/1800
WTS2 DARRAH LOGGING 2	E-38	09/08	09/08 DAVE ORR			1	MCCL	OUD ICP /0600	MCCLOUD ICP	/1800
WTS2 ALLIED WATER SERVI	CE E-65	09/11	09/11 IAN SAVAG			1	MCCL	OUD ICP /0600	MCCLOUD ICP	/1800
WTT2 KNF 279 E-390		09/05	BEN GRO	TTING		2	MCCL	OUD ICP /0600	MCCLOUD ICP	/1800
WTS2 H & H FEEDERS 14963	5 E-406	09/08	JACK HUF	RLIMANN		2	MCCL	OUD ICP /0600	MCCLOUD ICP	/1800
WTS3 DIETZ EQUIPMENT E	E-388	09/06	SYDNEY	HALBERTS	MAL	1	MCCL	OUD ICP /0600	MCCLOUD ICP	/1800
WTS3 DAVE DUERR E-569		09/12	SCOTT V	ALLEY		1	MCCL	OUD ICP /0600	MCCLOUD ICP	/1800
GRD JB CONTRACTORS E-1	67	09/10	TOM BOS	TWICK		2	MCCL	OUD ICP /0600	MCCLOUD ICP	/1800
MAST LEPAGE COMPANY E	-262	09/16	MIKE GIRI	IREAR		3	MCCLOUD ICP /0600		MCCLOUD ICP	/1800
MAST NORTH STATE EQUIP	E-428	09/11	TREVOR	TUPMAN		1	MCCL	OUD ICP /0600	MCCLOUD ICP	/1800
MAST NORTHSTATE HEAVY	EQUI E-454	09/10	DOUG CO	WLE		1	MCCL	OUD ICP /0600	MCCLOUD ICP	/1800
MAST MAST - LEPAGE COMP	PANY, INC. E-45	5 09/11	TYJAL FO		······································				MCCLOUD ICP	
HEQB JOEL HANSON 0-325		09/03	1	~···					MCCLOUD ICP	
HEQB KEVIN CASE 0-702		09/14							MCCLOUD ICP	
SOFR JACK THOMAS 0-592		09/11			<del></del>				MCCLOUD ICP	
-			1							
		Division	/Group Cor	nmunicatio	n Sum	mary				
Function	Channel	RX Frequency	N/W	RX Tone/N	NAC	TX Frequer	icy N/W	TX Tone/NAC	Mode	<del>}</del>
COMMAND	4 - NIFC CMD 4	170.4125	N	10/107.:	2	165.962	5 N	10/107.2	А	
AIR TO GROUND	14 - A/G CMD	168.3375	N			168.337	'5 N		А	
AIR TO GROUND	167.8125				167.812	5 N		А		
TACTICAL	11 - NIFC 17	168.2500		10/107.		168.250	T	10/107.2	, A	
9. Prepared By (Resource Uni	nning Sect			I	ate	Time				
J SWITZLER/D WOOD/I GATE	ES (T)/K BONĚBR	AKE (T) ROE	BERT ASHB	Y (T)4,76/	4 1/2	84	0	9/02/2018	1243	

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic TINAL

1. Incident Name: Branch: Division/Group; HIRZ 2. Operational Period: DAY SUPP. **GROUP 2** Date/Time From: Date/Time To: REPAIR 09/03/2018 0600 09/03/2018 1800 MON MON 4. Operations Personnel **OPERATIONS CHIEF ROBIN WILLS** BRANCH DIRECTOR JARROD CLINKENBEARD MIKE OLIVARRIA DIVISION/GROUP SUPERVISOR DOUG LACOUNT AIR ATTACK SUPERVISOR FRED BURRIS Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time 09/07 MCCLOUD ICP /0600 MCCLOUD ICP /1800 EMPF RICHARD BATTAD 0-421 LO DIA ) EMPF RYAN W BALDUS O-533 09/11 MCCLOUD ICP /0600 MCCLOUD ICP /1800 EMTF STEVEN DEVINCENZI O 529 09/11 MCCLOUD ICP /0600 MCCLOUD ICP /1800 1 EMTP PABLO ORNELAS O-569 09/13 1 MCCLOUD ICP /0600 MCCLOUD ICP /1800 09/05 1 MCCLOUD ICP /0600 MCCLOUD ICP /1800 ARCH JASON NEZ 0-399 REAF ZANARD CHOICE 0-423 09/06 1 MCCLOUD ICP /0600 MCCLOUD ICP /1800 REAF ALEX RANDOPH-LOWE O-600 09/11 1 MCCLOUD ICP /0600 MCCLOUD ICP /1800 REAF MICHAEL MCFADIN O-601 09/12 1 MCCLOUD ICP /0600 MCCLOUD ICP /1800 EXCA MOBIEY CONSTRUCTION 6. Control Operations/Work Assignments: EXCA TRINITY RIVER E-591 Coordinate with READS to identify suppression repair needs. Follow suppression repair instruction and direction per READS. 7. Special Instructions: Resources report to McCLOUD ICP for briefing. Backhaul trash and excess equipment, i.e. pumps, tanks, and any other unused logistical items. GPS existing and proposed lines and turn into Situation Unit. Be prepared to support IA as directed by OSC. Coordinate with READs to identify areas of concern. ** FOBS Joel McGaffee O-604 and Chuck Brickey O-699 will be assigned to the Suppression Repair Branch. REMS 1 WILL BE AVAILABLE TO ALL DIVISIONS DURING DAY SHIFT OPERATIONS. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 4 - NIFC CMD 4 170,4125 N 10/107.2 165.9625 N 10/107.2 Α AIR TO GROUND 14 - A/G CMD 168,3375 N 168.3375 N Α AIR TO GROUND 15 - A/G TAC 167.8125 N 167.8125 N Α 168.2500 N TACTICAL 11 - NIFC T7 10/107.2 168.2500 N 10/107.2 Α 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time ROBERT ASHBY (T) \ 09/02/2018 J SWITZLER/D WOOD/I GATES (T)/K BONEBKAKE (T) 1243

ICS 204 WF (1/14)

1. Incident Name:					<b>3</b>					THE TOTAL THE TO
HIRZ					Branci	h:		Division/Group	:	
2. Operational Period:	DAY	e i nava primiser presi e mode a maj sve st de mode presidente de la companya de								
Date/Time From: 09/03/2018 0600 MC	)N	Date/Time To: 09/03/2018 1800	) N	MON				STAGIN	G	
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OPERATIONS CHIE	1		****************		BRA	NCH DIRE	CTOR			
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O I NOMO AILEN BIARROCK		VACCIO			(Alinoi	K GOI LIK		VED DOMINO		
5		Resou	rces Assig	ned this F	eriod	Color Construction of the color			Teacher and	
Strike Team / Task F Resource Designa		LWD		Leader		Number Persons	Dron	Off PT./Time	Pick II	p PT./Time
DOZ1 MOODY E-271		09/12	ROSS CO			2				D ICP/1800
DOZ2 SKU 2642 (24HR) E-2000	116	09/16	COLTON	GRIFFIN		3	MCCLO	UD ICP/0600	MCCLOU	D ICP/1800
DOZ2 T AND S DVBE E-144		09/03	BRIAN TH	URMAN	·	2	MCCLO	UD ICP/0600	MCCLOU	D ICP/1800
DOZ2 NORTHWESTERN FIRE	E-293	09/15	RON STEV	VENSON		2	MCCLO	UD ICP/0600	MCCLOU	D ICP/1800
EXCA ROBERT JOHNSON E-24	<del></del>	09/09	TYLER AD	AMS		2	MCCLO	UD ICP/0600	MCCLOU	D ICP/1800
EXCA KEN'S E-590	·····	09/13	MATTHEW	V SMITH		1	MCCLO	JD ICP/0600	MCCLOU	D ICP/1800
EXCA TRINITY RIVER CONSTR	UCTION E-591	09/15	TYLER BR	OWN		2	MCCLO	UD ICP/0600	MCCLOU	D ICP/1800
MAST J & D LOGGING E-54		09/08	TYLER SV	VAN		2	MCCLO	JD ICP/0600	MCCLOU	D ICP/1800
MAST WOOD RIVER TIMBER E	E-174	09/27	DAVIDSO	N TROY	······································	2	MCCLO	UD ICP/0600	MCCLOU	D ICP/1800
MAST J3 CONTRACTING E-261	1	09/15	DAN LANE	<del></del>		2	MCCLO	UD ICP/0600	MCCLOU	D ICP/1800
MAST INTERMOUNTAIN FORES	ST E-264	0948410	KEVIN SM	ITH		2	MCCLO	UD ICP/0600	MCCLOU	D ICP/1800
MAST DIVERSIFIED RESOURC	ES E-385	09/06	SERVAND	O MELEN	DREZ	2	MCCLO	UD ICP/0600	MCCLOU	D ICP/1800
MAST BEN'S TRUCK & EQUIP	E-456	09/12	WILSON F	'ATE		2	MCCLO	UD ICP/0600	MCCLOU	D ICP/1800
TFLD JAMIE RHODES 0-337		09/04				1	MCCLO	UD ICP/0600	MCCLOU	D ICP/1800
HEQB TIMOTHY CASSONE (24	HR) O-200018	09/18				1	MCCLO	UD ICP/0600	MCCLOU	D ICP/1800
HEQB BRUCE ROBISON O-463	3	09/14				1	MCCLO	UD ICP/0600	MCCLOU	D ICP/1800
HEQB DUWAYNE ERIACHO O-	464	09/10				1			***************************************	
FMOD QUINNS HOME-LAND SE	ERVICES O-664	09/13	LEAF QUI	NN	······································	2	MCCLO	UD ICP/0600	MCCLOU	D ICP/1800
FMOD PACIFIC RIDGELINE FO	RESTRY O-665	09/13	GABRIEL	SOTELA		2	MCCLO	UD ICP/0600	MCCLOU	D ICP/1800
										A
8.44.25.60.41.12.41.41.41.41.41.41.41.41.41.41.41.41.41.			Group Cor	an salahan				Nazione de la la la composita de la composita del composita della composita de la composita della composita della composita della composita de	The Talk was a Strang Strang Program of the Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang Strang	
Function	Channel	RX Frequency		RX Tone	27411012701282503	TX Freque	nav NIAA/	TX Tone/NAC		Mode
CONTRACTOR	4 - NIFC CMD 4	170.4125 N						10/107.2	<del>-</del>	A
AIR TO GROUND	5 N 10/107.2			0/107.2 165.9625 N 168.3375 N		10/101.2		A		
AIR TO GRD TAC	14 - A/G CMD 15 - A/G TAC	167.8125 1		·		167.81	····			A
9. Prepared By (Resource Unit	Leader) ///	Approv	ved By (Pla	nning Se	tion Chi	ef)	Da	ite	Time	
J SWITZLER/D WOOD/I GATES	(T)/K BONEBRA	KE (T) ROB	ERT ASHB	Y (T)	AA	<u>slly</u>	09	/02/2018	1243	

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic										
1. Incident Name:	TOTAL CONTRACTOR OF THE CONTRACTOR OF T	VALUE OF STATES	ACTOR STATE OF THE	767 (2) 467 FOX CASE		3		The sharping		
HIRZ						Branci	n:		Division/Group	<b>):</b>
2. Operational Period:	DAY		101 171 25 750 11 101 171 25 750 11 101 171 171 171 171 171 171 171 171 171		Property of the state of the st					
Date/Time From: 09/03/2018 0600	MON		ite/Time To: 03/2018 1800	D N	ION				STAGIN	G
		AND THE PARTY OF T	mining g	Operations	Personn	al arapparation of the				
OPERATIONS CH	IIEF ROBIN WIL			sol colling relices			ICH DIRE	CTOR		
STAGING AREA MANAG	SER MADELINE	LEVAG	GIO		All	R ATTACK	K SUPERV	/ISOR	FRED BURRIS	<del></del>
5,			Resou	rces Assigi	ed this l	Period				
Strike Team / Tas Resource Desi			LWD		Leader	KENTAPILATA KINTAN YER YA	Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
DOZZ NORTHWE	9/15	SAL	TEP.	S	3	Mc	ССОИР	HICLOUD		
SKG2 JB LOW	-AL	BULTS	لممذ			Casoss	ALCESTO			
SKOS UPPERVALLEY ESSO 9/14 KI						BERY	3	146	-600	Heccoup
6. Control Operations/Work A								···		
Stage at ICP. Be ready to resp	oond as requeste	d by OS	C.							
Stage at ICP. Be ready to respond as requested by OSC.  Special Instructions:  FALM AMORICAN TIMBER 0.59  DOZZ LE BRITTEN E.139  FELI WARREN ENT. E.457  DOZI BROWN E-270										
8			Division	Group Com	municat	DELANDO CONTRACTOR		WCT VERNING	27,317,118,1811,1911,1913,1913,1913,1913,1913,	
Function	Channel	HMANNE PV	Frequency I	1	1015001500150016	000000000000000000000000000000000000000	1000 11200 1100 32000		/ TV T**	
COMMAND	Channel 4 - NIFC CMD		170.4125 N		RX Tone/ 10/107		X Frequen			
AIR TO GROUND	14 - A/G CMD		168.3375 N		10/10/	••	165.962 168.337		10/107.2	A A
AIR TO GRD TAC	15 - A/G TAC	$\dashv$	167.8125 N				167.812	·····		A
9. Prepared By (Resource Un		Λſ		ed By (Plan	ning Sec	tion Chief		Т	)ate	Time
J SWITZLER/D WOOD/I GATI		JV RAKE (1	1	ERT ASHBY					9/02/2018	1243

1. Incident Name:				3.					
HIRZ				В	ranch				
2. Operational Period: NIGH	T			100					
Date/Time From: 09/03/2018 1800 MON	1	ate/Time To: 04/2018 0600	TUE	į.	NIG	HT BF	₹	A/B/F/Z	
		Oper	ations Pe	rsonnel					
OPERATIONS CHIEF STEVE	BURNS			l	BRAN	CH DIREC	TOR	DONOVAN LEE	
DIVISION/GROUP SUPERVISOR UNSTA	AFFED								
				description of the second		52/5011011025351Z	1		
5.		Resources	Assigne	d this Perio	Ы				
Strike Team / Task Force / Resource Designator		LWD	Le	eader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
UNSTAFFED									
6. Control Operations/Work Assignment	s:					<u></u>		······	
UNSTAFFED									
7. Special Instructions:									
Backhaul trash and excess equipment, i.e. GPS existing and proposed lines and turn						hu Oncest	iono C	antian Chief Coard	inoto with DEADS to
identify areas of concern.	iii to Situatii	on onit. De prepar	ea to subl	port iA as di	necieu	by Operac	ions 5	ector Cher. Cobiu	inate with READS to
REMS 2 WILL BE AVAILABLE TO ALL	DIVISIONS I	DURING NIGHT S	HIFT OP	ERATIONS.	•				
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veget									
82		Division/Gro	up Comm	unication S	Summ	arvaramental	ertzenenten Ertzenenten Ertzenen		n der no des ferre for each delka similar en groes de la com-
Function Chann		X Frequency N/W	Maria Caracana (Caracana)	X Tone/NAC	THE STREET	X Frequenc	ov NAA	/ TX Tone/NAC	Mode
GOMMAND 4 - NIFC (		170,4125 N	+ ~	10/107.2		165.962		10/107.2	A
AIR TO GROUND 14 - A/G		168.3375 N	+	.01.01.6	+	168.337		10/10112	<del>                                     </del>
AIR TO GROTAC 15 - A/G		167.8125 N	-		$\dashv$	167.812			A
TACTICAL 11 - NIF		168.2500 N	1	10/107.2	+	168.250		10/107.2	A
9. Prepared By (Resource Unit Leader)		Approved 6	J. Plann	·····	Chie			Date	Time
					4k	., Lh		09/02/2018	1241
J SWITZLER/D WOOD/I GATES (T)/K BC	ייאביטולעו/בּן	(ii)   KOBEKI	WOURK (	والمستبع وال	くろんべん	8FT/	10	1310212010	1241

3.

Branch:

Division/Group:

HIRZ			Branch: Division/Group:						
2 Operational Period:	NIGHT		The same of the sa	7 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					
Date/Time From: 09/03/2018 1800	MON	Date/Time To: 09/04/2018 060			GHT B	R	T		
4.03/32/22/33/33/33/33/33/33/33			Operations P	ersonnel	4201424445045045045			ATT 2 TO 10 ATT	
OPERATIONS CH	HEF STEVE BURN	S		BR/	ANCH DIRE	CTOR	ONOVAN LEE		
DIVISION/GROUP SUPERVIS	SOR BRANDON LA	NNING							
5.		Resou	urces Assigne	d this Period					
Strike Team / Tas Resource Desi		LWD	L	eader	Number Persons	Drop	Off PT./Time	Pi	ck Up PT./Time
HCS1 SHU 9240G (24HR) C	-200011	09/18	DENNIS LAN	IGE	36	24 HR/	***************************************	МСС	LOUD ICP/0600
HCS1 LMU 9221G (24HR) C	-200012	09/10	ROBERT VE	VERKA	41	24 HR/		мсс	LOUD ICP/0600
ES3 BTU 9213C (24HR) E-20	30003	09/07	JASON MOR	RIS	16	24 HR/		мсс	LOUD ICP/0600
ES3 AEU 9270C (24HR) E-20	00021	09/17	MARK BRUN	ITON	18	24 HR/		мсс	LOUD ICP/0600
DOZ2 DUNLAP E-135 (24 H	₹)	09/05	WILLIAM DU	NLAP	2	24 HR/		DP 6	7/0600
WTS2 YREKA OUTLANDS (	24HR) E-387	09/05	ED FRYSTA	<	2	24HR/	<del> </del>	DP 6	7/0600
WTS2 WATERDOGG (24HR	) E-580	09/13	ANTHONY P	ALAZZO	2	24HR/		DP 6	7/0600
WTS2 CATTELACK RANCH	(24HR) E-587	09/13	JIM GOLDIE		3	24HR/		DP 6	7/0600
WTS2 SEMPLE, JOHN (24H	R) E-589	09/13	AL CROSS		1	24HR/		DP 6	7/0600
WTS3 COTTONWOODEQUIF	PMENT, INC E-407	09/09	ZACERY MA	ZZOTTA	1	DP 67/1	800	DP 6	7/0600
EMPF JOEL DAVIS O-375	****	09/03			1			ļ	
EMTF DEAN VERNARECCI	O-575	09/12			1		·····		
AMBU CAE FLIGHT OPS E-	394	09/08	TOM HIGGIN	IS	2		- <del> </del>		***************************************
6. Control Operations/Work	Assignments:		, <b>1</b> , , , , , , , , , , , , , , , , , , ,						**************************************
Continue to hold burnout oper Patrol and mop-up to the exte		re containment a	and where safe	e to do so.					
7. Special Instructions:	***************************************					·····			
Backhaul trash and excess ed GPS existing and proposed lin identify areas of concern. REMS 2 WILL BE AVAILABI	nes and turn in to Sit	uation Unit. Be p	repared to sup	port IA as direct	ted by Opera	itions Se	ction Chief. Coor	: dinale	with READS to
8.1000000000000000000000000000000000000			**************************************	**************************************		TALLES VICTOR OF		APPROPRIESTS	entre de la companya
Function	Channel	RX Frequency		unication Sum X Tone/NAC	TX Frequer	ov plavi	TX Tone/NA		Mode
GOMMAND	4 - NIFC CMD 4	170,4125 N		10/107.2	165.962	···	10/107.2	-	A
AIR TO GROUND	14 - A/G CMD	168.3375 N		/-	168.337			$\dashv$	A
AIR TO GRD TAG	15 - A/G TAC	167.8125 N	v l		167.812	25 N			Α
TACTICAL	8 - NIFC T3	168.6000 N	v	10/107.2	168,600	00 N	10/107.2		Α
9. Prepared By (Resource Ur	nit Leader)	Approv	ved By (Plann	ing Section Ch	ief)	D	ate	Ti	me
J SWITZLER/D WOOD/I GAT	ES (T)/K BONEBRA	KEVT) ROB	ERT ASHBY (	TO CO	Aslta	09	3/02/2018	124	1
ICS 204 WF (1/14)	3	Controlled	Unclassified	l Information	//Basic	0			Page 1 of 1

1. Incident Name:

1: Incident Name:								SANGRA SHARES TO A STANGARD TO		1013572754 111317274 111317274	
HIRZ						Brar	nch:		Division/Group	):	
2. Operational Period	NIGHT										
Date/Time From: 09/03/2018 1800 I	MON		Date/Time To: 0/04/2018 060		TUE	N	GHT B	R	U		
			g grandela	Operations	Personn	i Pales					
OPERATIONS CH	IEF STEVE BU	JRNS				BR	ANCH DIRE	CTOR	DONOVAN LEE	******	
DIVISION/GROUP SUPERVIS	OR DON GRA	нам (с	22500)						·····		***************************************
DIVIDIOWGROUP SUFERVIS	JON DON GRA	n iviai /a	,2000)								
5.			Resou	rces Assiç	ined this F	eriod			Darra podlarna i prima a saran Garra personal a saran a saran a Garra da Saran a saran		
Strike Team / Tas Resource Desig			LWD		Leader		Number Persons	Dro	p Off PT./Time	Pic	k Up PT./Time
HC1 TBA								SHAS	TA CAMP/1800	SHAS	TA CAMP/0600
HC2 PACIFIC COAST CONTF	RACTING INC	C-90	09/09	UBALDO	VARGAS		20	SHAS	TA CAMP/1800	SHAS	TA CAMP/0600
ES3 ES3 9250C (24 HR) E-20	00019		09/12	DON GRA	MAH		22	24 HR	1	MCCL	OUD ICP/0600
ENG4 GLADWIN 578 E-459	Excess		-09/10	SCOTT S	EBERO		- <del>0</del>	SHAS	TA CAMP/1800_s	SHAS	TA CAMP/0600
ENG6 RED ROCK FIRE 261	E-347- 🗢 🗸	Ess.	-09/14-	REID TRE	<del>XE</del> L		-8-	SHAS	TA CAMP/1800 c	SHAS	TA CAMP/0800
ENGO GRIFFITH AUTO SHOP	· · · · · · · · · · · · · · · · · · ·	<u></u> Cess	<del>09/05</del>	WILLIAM	GRIFFITH		-3-	SHAS	TA CAMP/1800	SHAS	TA CAMP/0600 \
ENGG-EAGLE-E-537	EXCE	***************************************	<del>-09/08-</del>	DION RE	MOLDS		-9	SHAS	TA GAMP/1890	SHAS	TA.CAMP/0600
WTT1_OES 31 (24 HR) E 577		***************************************	<del>09/1</del> 3	JERRY W	INTERS-		-2-	24 HR	<del> </del>	MGGL	OUD ICP/0600 >
WTS2-HARRIS EMERGENCY		405_	-09/98	BILL SLA	SLE "	***************************************	<del>  +</del>	SHAS	TA CAMP/1800	SHAS	TA CAMP/0000
WTS2 COLD SPRINGS (24H)			09/13	JERRY G	RZYBOWS	KI	2	24HR/	F	MCCL	OUD ICP/0600
WTS3 GRANT HANNA (24 HI	R) E-556		09/12	SHAWN E	ULTENA		2	24 HR	1	MCCL	OUD ICP/0600
EMTF GABE AUBERT O-431			09/07				1	SHAS	TA CAMP/1800	SHAS	TA CAMP/0600
EMTF ZACHARIAH SUMMER	S O-528		09/11			***************************************	1	SHAS	TA CAMP/1800	SHAS	TA CAMP/0600
AMBU MT SHASTA AMBULAI	NCE SERVICE	E-73	09/14	JOLENE F	PATRICK		2	SHAS	TA CAMP/1800	SHAS	TA CAMP/0600
HCI MENDOCINO	o IHC						20	SH	1STA /1800	SH	ASTA /0600
									·		
8			NS. N. Sebagaya top Comission	and the second	1223 232 0 000 000 200 5	enes keen		(Militara) i		iii-imee	
	ATTACH THE PARTY OF THE PARTY O		TACA SECURITION ASSESSED.	Group Co	CARROLINA AND AND AND AND AND AND AND AND AND A	ANN AND AND ASSESSMENT	Constitution To the execution date of			10 10 10 10 10 10 10 10 10 10 10 10 10 1	Appella de la companya de la company
Function COMMAND	Channel 4 - NIFC CME		170,4125 N	-+	10/107		TX Frequer 165,962		10/107,2	;	Mode
AIR TO GROUND	14 - A/G CM	_	168,3375 N		10/10/		168,33		10/10/,2		A A
AIR TO GRD TAC	15 - A/G TA		167.8125 N				167.81	_		$\dashv$	A
TACTICAL	166.7250 N			.2	166.725		10/107.2	$\dashv$	A		
9. Prepared By (Resource Un	Approv	proved By (Planning Sect			<u> </u>		Date	Τi	me		
J SWITZLER/D WOOD/I GAT	ES (T)/K BONE	BRAKE	(T) ROB	ERT ASHB	YMA	AK	all L	(	09/02/2018	124	1

1. Incident Name:		Controlled Unc	lassified Infor	mation)	//Basic	(ANIMELINA NECES 18 NO 18 NO 18 NO 18 NO 18 NO 18		
HIRZ				Brand	ch:	T	Division/Group	
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2. Operational Period:	NIGHT	(Marie Paris Carrie Paris Carri		NII.	CUT DI	,		
Date/Time From: 09/03/2018 1800	MON	Date/Time To: 09/04/2018 0600	TUE	יוצו	GHT BI		U	
4.0000.0000.0000.00000.0000		Oper	ations Personn	el				entrasionera nastave
OPERATIONS CH	HEF STEVE BURN	IS		BRA	NCH DIREC	TOR	ONOVAN LEE	
DIVISION/GROUP SUPERVIS	ON GRAHA	M (9250C)						
5.		Resources	Assigned this I	?eriod				
Strike Team / Tas		CONNECT A MEDICAL A DESCRIPTION OF A SERVICE STATE OF SERVICE STATE OF A SERVICE STATE OF A SERVICE STATE OF A	aranari baran karan k	THE REAL LESS OF THE	Number			
Resource Desi	gnator	LWD	Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
			······································			<del></del>		
	***************************************			······································	1			
6. Control Operations/Work	•							
Continue to hold burnout oper Patrol and mop-up to the exte		ura containment and u	shara cafa to do r	•				
Work with adjoining divisions			more sale to oo t	, v.				
7 C								
7. Special Instructions:		45						
Backhaul trash and excess ed GPS existing and proposed lin	juipment, i.e. pumps ses and turn in to Sit	i, tanks, and any otner luation Unit. Be prepar	ed to support IA	i items. as directe	ed by Operat	ions Se	ction Chief. Coord	inate with READS to
identify areas of concern. REMS 2 WILL BE AVAILABL					•			
REMS 2 WILL BE AVAILABL	E TO ALL DIVISIO	NS DUKING NIGHT S	MIFT OPERATIO	JNS.				
8		Division/Grou	ip Communicati	on Sumi	marv			TO ANTIN ANTIN MEDITAL STATE OF THE STATE OF
Function	Channel	RX Frequency N/W	RX Tone/	WEFERDS/ARTEGIA	TX Frequenc	v NIAM	TX Tone/NAC	Mode
COMMAND	4 - NIFC CMD 4	170.4125 N	10/107		165.9625		10/107.2	A
AIR TO GROUND	14 - A/G CMD	168,3375 N	1		168.337		10/10/14	1 A
AIR TO GRD TAC	15 - A/G TAC	167.8125 N			167.812	<del></del>		<u>^</u>
TACTICAL	9 - NIFC T5	166.7250 N	10/107	.2	166.7250		10/107.2	
9. Prepared By (Resource Un		<del></del>	l y (Planning Sec			Da	<u> </u>	Time
J SWITZLER/D WOOD/I GAT		/	ASHBY (T)				/02/2018	1241

ICS 204 WF (1/14)

1. Incident Name:				3.		CALLEST TOTAL		
HIRZ				Brar	nch:		Division/Group	:
2. Operational Period:	NIGHT			est Times and the second of th				
Date/Time From: 09/03/2018 1800	NON	Date/Time 09/04/2018 0		VE NI	IGHT B	R	W	:
4.5.200.00000000000000000000000000000000			Operations	Personnel				
OPERATIONS CH	IEF STEVE BUF	RNS		BR	ANCH DIRE	CTOR	DONOVAN LEE	
DIVISION/GROUP SUPERVIS	OR JEREMY PI	FRCE						
Difficiolis Citation								
5.		Res	ources Assig	ed this Period				
Strike Team / Tasi Resource Desig		LWD		Leader	Number Persons	Droj	p Off PT./Time	Pick Up PT./Time
HCS1 LMU 9224G (24HR) C	-200016	09/17	MARK STE	ELE	37	24 HR/		MCCLOUD ICP/0600
ES3 MEU 9112C (24HR) E-20	0004	09/07	JAY MCNU	ILTY	18	24 HR/	1	MCCLOUD ICP/0600
ENGO-CIBOLA 623-E-480	EXCESS	709/09	BENNY ME	N <del>DOZ</del> A	-9-	SHAS	FA CAMP/1800	SHASTA CAMP/0800
DOZ2 SHU 2440 (24HR) E-20	<del></del>	09/17	AARON FL	OURNOY	3	24 HR/	/	MCCLOUD ICP/0600
WTS2 BUNN ENTERPRISES	E-336	09/03	WADE BUI	٧N	1	SHAST	TA CAMP/1800	SHASTA CAMP/0600
SKG3 CATE LAND INDUSTRI	ES (24 HR) E-55	52 09/14	E. C. CAT	ES	2	24 HR/		MCCLOUD ICP/0600
HEQB MIKE WATNER O 200	OHT EXLES	s <del>-09/06</del>			-1-	24 HR/	<i>l</i>	WEEFORD ICE/0800 7
SOFR JON W GARBER O-68		09/08			1	SHAST	TA CAMP/1800	SHASTA CAMP/0600
EMTP ANDREW FONDACAR	O O-570	09/13			1	<u> </u>		
REMS 2 O-534		09/10			4			
6. Control Operations/Work A	\ssignments:	t	<u> </u>			<u> </u>		
Continue to hold burnout opera Patrol and mop-up to the exter Work with adjoining divisions to	nt necessary to e		nt and where s	afe to do so.				
7. Special Instructions:								
Backhaul trash and excess eq GPS existing and proposed lin identify areas of concern. REMS 2 WILL BE AVAILABL	es and turn in to	Situation Unit. B	prepared to s	upport IA as direc	cted by Opera	ations S	ection Chief. Coord	linate with READS to
					***************************************			
8. Consequence de la consequencia della consequencia de la consequencia della della consequencia de la conse		Divisi	on/Group Con	imunication Sur	mmary			
Function	Channel	RX Frequer	cy N/W	RX Tone/NAC	TX Freque	ncy N/M	/ TX Tone/NAC	Mode
COMMAND	4 - NIFC CMD			10/107.2	165.96	·	10/107.2	A
AIR TO GROUND	14 - A/G CMD	_			168,33			A
AIR TO GROUND	15 - A/G TAC			40100	167.812			<u> </u>
TACTICAL	12 - NIFC T12			10/107.2	162.163		10/107.2	A Time
9. Prepared By (Resource Un		/     "		nning Section C	* Daly	- 1	Date	Time
J SWITZLER/D WOOD/I GAT	EO (1 NY ROMER	ronce(i)   R	OBERT ASHB	(1) Karan Barrell	- 1 don /	[c	09/02/2018	1241

Controlled Unclassified Information//Basic -26-

1. Incident Name:		COURT ONE A	Main sign apply can be a second as a secon	leu mio	mation//	Dasic		THE STATE OF THE S	
HIRZ					Branci	h:	**************************************	Division/Group	p:
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Date/Time From: 09/03/2018 1800	MON	Date/Time To: 09/04/2018 060		TUE	NIG	SHT B	R	X	
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OPERATIONS CH	HIEF STEVE BURN	IS	Principle Principle Annual Principle Ann		BRAN	NCH DIRE	CTOR	OONOVAN LEE	
DIVISION/GROUP SUPERVIS	SOR KIM OLSON	W. C.				<del>, , , , , , , , , , , , , , , , , , , </del>			
(5)		Resou	urces Assigi	l ned this I	eriod *				
Strike Team / Tas			***************************************	THE RESERVOIS THE PARTY OF	dament find a view with some	Number	(2 Vision Francis	A CONTROL OF THE ACTION	STANCE OF THE PROPERTY OF THE
Resource Desi	gnator	09/07	JIM HUSTO	Leader	<del></del>	Persons 18	<u> </u>	Off PT./Time A CAMP/1800	Pick Up PT./Time
							<u> </u>		SHASTA CAMP/0600
HC1 FEATHER RIVER IHC (C		09/07	ROBERT D			20			SHASTA CAMP/0600
ES3 SHF 3675C E-429		09/08	JIM YACOL		·	25		A CAMP/1800	SHASTA CAMP/0600
ES3 SCU 9161C (24HR) E-20		09/16	KEN MYER			16	24 HR/		MCCLOUD ICP/0600
ENG3 ROCKY MOUNTAIN FI		09/10	PAUL OST			4	SHAST	A CAMP/1800	SHASTA CAMP/0600
WTS1-BEN'S TRUCK & EQUI	E- 1//	ESS 09/13-	GARL HALI	E	!	-4	SHAST	A CAMP/1800	SHASTA CAMP/0600
WT62 LET-ER-BUCK TRUCK	HNG E 333 EXCE	SS 09/09-	TIM LANG	r-tramed		4	SHAST	A CAMP/1800 -	SHASTA CAMP/0000
MITTO ENE OF E. 220	XCESS	<del>-09/03 -</del>	KYLE MCK	EAND		2-	GHAST/	A CAMP/1800-	SHASTA CAMP/0600
WTS2 WILLMORE AG SERVI	<del></del>	09/13	BILL TORR	₹E		2	24HR/		MCCLOUD ICP/0600
WTS2 TOBIASSON, RAYNOL	LD (24HR) E-586	09/13	RAYNOLD	TOBIASS	ON	2	24HR/		MCCLOUD ICP/0600
SKDS SOFT TRACK ATTACK	K (24HR) E-250-XCE	00/08	HUNTER G	UTHRIE		-2	24HR/		MECLOUD ICP/0600.
SKG1-SOFT TRACK ATTACK		09/12	EL&IJAH PI	URD <b>E</b> Y		-3-	24HR/_		MGGLOUD IGP/0600
EMPF BUZZ OLSON O-87		09/04		<del></del>		1			<u>.                                    </u>
EMTF NOLAN BARRICKMAN	i O-524	09/11	<del> </del>			1	<b></b>		<del></del>
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8		Division	/Group Com	minicati	án Summ	ion iii		A CARLE NORTH A CARLES AND A CA	
Function	Channel	RX Frequency I	AND SAN AND SAN AND SAN ASSAULT	RX Tone/	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	X Frequen	AV NAV	TX Tone/NAC	Mode
COMMAND	4 - NIFC CMD 4	170,4125 N		10/107.		165.962		10/107.2	A
AIR TO GROUND	14 - A/G CMD	168.3375 N				168.33			
AIR TO GROUND	15 - A/G TAC	167.8125 N				167.81			A
TACTICAL	10 - NIFC T6	166.7750 N	, 	10/107.	.2	166.775	0 N	10/107.2	A
9. Prepared By (Resource Un	ılt Leader)	Approv	ved By (Plan	ning Sec	tion Chie	f)	Da	ate	Time
J SWITZLER/D WOOD/I GATI	ES (T)/K BONEBRA	KE (T) ROB	ERT ASHBY	m C	1K1	Jolh	09	/02/2018	1241

	Divi	sion/Group As Controlled Uncl	signment	List ((ICS 204	WF)		
1 Incident Name:	A control of the cont			3.				
HIRZ			, i	Bran	ch:		Division/Grou	p:
2. Operational Period:	NIGHT							
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4.0000000000000000000000000000000000000		: Opera	tions Personn	ėl 🤃				
OPERATIONS C	HIEF STEVE BURN	IS		BR	ANCH DIREC	CTOR D	ONOVAN LEE	
DIVISION/GROUP SUPERVI	SOR KIM OLSON							
5 .		Resources	 Assigned this	eriod:		l		
Strike Team / Tar Resource Des		LWD	Leader	K 161 151 152	Number Persons	Drop	Off PT,/Time	Pick Up PT./Time

				~				
6. Control Operations/Work	Assignments:							
Continue to hold burnout ope Patrol and mop-up to the exte Work with adjoining divisions	ent necessary to ens		nere safe to do s	io.				
7. Special Instructions:				***********				
Backhaul trash and excess ed GPS existing and proposed lidentify areas of concern. REMS 2 WILL BE AVAILAB	nes and turn in to Sil	tuation Unit. Be prepare	d to support IA	as direct	ted by Opera	tions Se	ction Chief. Coo	rdinate with READS to
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Function	Channel	RX Frequency N/W	RX Tone		TX Frequen		TX Tone/NA	
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AIR TO GROUND	15 - A/G TAC	167.8125 N			167.81			A A

TACTICAL 10 - NIFC T6 166.7750 N 10/107.2 166.7750 N 10/107.2 Α 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time J SWITZLER/D WOOD/I GATES (T)/K BONEBRAKE (T) ROBERT ASHBY (T) 09/02/2018 1241

1. Incident Name:		Controlled	Unclassifi	Contract Con	mation// 3.	Basic	VFERENTA COZZO VOTORTZYTA LAN VOTORTZYTA LAN	4-1577-28 For TURA (A CASTRON SIGN CONFERENCE - A - VIDE PASSE FOR CON-	
HIRZ	13540-22061252435461800-24374618465		PARTECULAR PROPERTY AND		Brancl	h:		Division/Grou	p:
2 Operational Period:	NIGHT		4.00 M						•
Date/Time From: 09/03/2018 1800	MON	Date/Time To: 09/04/2018 060		UE	NIG	HT B	R	Y	
			Operations						
OPERATIONS C	HIEF STEVE BURN	THE STREET COMMENTS OF STREET,	Operations.		F1 AA F2 BA KA BA BA BA BA	NCH DIRE	CTOR	DONOVAN LEE	
DIVISION/GROUP SUPERVI	SOR CODY BOGA	N							
5		Resou	ırces Assigr	l ied this P	eriod		3.445.20.661 2.445.20.661	AND THE RESERVE OF THE PROPERTY OF THE PROPERT	
Strike Team / Ta		ALL CHILD CHAPTER BY THE MAN AND THE PARTY OF THE B		A CHARLES AND A REST. NO.	Annual Common Services (Common	Number		THE PROPERTY OF THE PROPERTY O	
Resource Des	-	LWD		Leader		Persons	<u> </u>	Off PT./Time	Pick Up PT./Time
HCS1 AEU 9275G (24 HR) (HOWARD [DRUMMO	ND	32	24 HR/		MCCLOUD ICP/0600
HC1 SALMON RIVER IHC (>-50	09/03	BILL ROBIN	ISON		20	SHAST	`A CAMP/1800	SHASTA CAMP/0600
HC1 TALLAC IHC C-116		09/15	KYLE BETT	Υ		19	SHAST	A CAMP/1800	SHASTA CAMP/0600
ES3 1611 C E-526		09/08	ROBERT R	ANEY		27	SHAST	A CAMP/1800	SHASTA CAMP/0600
ENG3 INF 11 E-432		09/10	MARK FOG	iG		5	SHAST	A CAMP/1800	SHASTA CAMP/0600
ENG3 LONGMONT 2131 E-4	162	09/11	DAVID CRO)PP		4	SHAST	A CAMP/1800	SHASTA CAMP/0600
ENG3 THP 6959 E-481		09/10	WILLIAM BA	ARBER		4	SHAST	A CAMP/1800	SHASTA CAMP/0600
ENG3 NOD 3230 E-524		09/07	CHRIS BOL	JRGOINE		4	SHAST	A CAMP/1800	SHASTA CAMP/0600
ENG4 NJS B45 E-460		09/11	MICHAEL A	CHEY		3	SHAST	A CAMP/1800	SHASTA CAMP/0600
ENG4 NJS T9 E-461		09/11	STEVEN H	OLMES		3	SHAST.	A CAMP/1800	SHASTA CAMP/0600
SOFR JACK D HOLLOWAY	O-587	09/10				1	SHAST	A CAMP/1800	SHASTA CAMP/0600
AMBU AMERICAN FIRE SER	VICES, LLC E-426	09/09				2	SHAST	A CAMP/1800	SHASTA CAMP/0600
6. Control Operations/Work	Assignments:								
Continue burnout operations t Provide for structure protectio	o Squaw Creek and n at the McCloud Ri		F Ric						inment lines.
7. Special Instructions:		EM.	TE (2			1/76	J ()· 421	3.0
Backhaul trash and excess eq	ιμίρπent, i.e. pumps	, tanks, and any c	ther unused	logistical i	tems.			210-52	·
GPS existing and proposed lir identify areas of concern.	nes and turn in to Sit	uation Unit. Be pr	epared to su	pport IA as	s directed	by Operal	ions Se	ction Chief. Coord	finate with READS to
REMS 2 WILL BE AVAILABL	E TO ALL DIVISION	NS DURING NIGI	HT SHIFT OF	PERATIO	VS.				
and the state of t									
8.	Think the property of the prop	Division/	Group Comi	nunicatio	n Summa	ary :			
Function	Channel	RX Frequency		XX Tone/N		K Frequeni	y N/W	TX Tone/NAC	Mode
COMMAND	4 - NIFC CMD 4	170,4125 N		10/107.2	2	165,962		10/107.2	A
AIR TO GROUND	14 - A/G CMD	168,3375 N		****		168.337			A
AIR TO GROUND	15 - A/G TAC	167.8125 N		40407.0		167.812		404070	A
TACTICAL 9. Prepared By (Resource Un	7 - NIFC T1	168.0500 N	L	10/107.2		168.0500		10/107.2	A
J SWITZLER/D WOOD/I GATI		1 1	ed By (Plani _ RT ASHBY (, Pl		ite	Time
	LO (1) IN DONEBRA	WE (1) MODE	TI WOUD!		3/1/1/8	W \	l na	/02/2018	1241

AIR OPERATIONS SUMMARY
Prepare

Prepared By: Dale Douglas, AOBD

Prepared Time: 1900

Prepared Date: 2 Sept 2018

TFR #: 8/7217 8,000 msl, polygon SUNSET: 1940 READY ALERT AIRCRAFT
MEDEVAC - Guard 841 Dedicated 24 hr Hoist/ALS SUNRISE: 0637 END TIME: 1945 START TIME: INCIDENT NAME:

Hirz

Hirz

REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.):

MONITOR AIR TO GROUND FREQ FOR AIR ACTIVITY.

PERSONNEL	NAME	PHONE #	FREQUENCIES	AM	FM	Fixed Wing Aircraft:
AOBD	Dale Douglas	541-910-7412	AIR/ AIR - TFR	124.5750 A-8		AIRTANKERS- TBA
AOBD(T)	Sean O'Hara	707-339-0195	Air/Air Rotor East	118.7750 A-30		
•			Air/Air Rotor West	128.4250		
				A-133		
ASGS	Craig Dado	530-518-6688	AIR Tactics F/W		166.9500 A-9	LEAD PLANES- TBA
ASGS(T)	Kevin Merrill	605-222-3883				
•			PSD ONLY		169.100	
HB1	Tyler Detrick	530-925-9668	AIR/GD Tactics		167.8125 A-10	ATGS AIRCRAFT.
HIRZ HB	•	925-542-9169	AIR/GD Command		168.3375 A-31	109Z / Cobra
TEM-	Jeremy Stocks	530-249-9932	Command 1		171.5375 rx	32WS / Aero Commander / AA05 / A-124
Willow Creek HB	•				164.0875 tx	
					Tone 10	
9	Beth Melville	530-412-2939	Command 2		172.6500 rx	OTHER FW AIRCRAFT.
89 0-	Derek	530-355-3274			164.7500 tx	
	Wheeler				Tone 10	
NG Medevac	Nick Sandhal	707-529-3914	Command 3		170.4250 rx	Hirz HB
Contact					168.0750 tx	40° 34,850' X 122° 13.800'
					Tone 10	
			Deck		163.100	Willow Creek HB
						41* 09.822 X 122* 09.058
Hirz Air	0220	888-844-9904	Air Guard		168.6250	Mobile Retardant Base located at Willow
Conference Call		2503071#			(110.9)tx/rx	Creek Helibase

FAA N#	T MAKE/ Y MODEL	BASE	AVAIL	START	REMARKS		FAA N#	T MAKE/ Y MODEL	BASE	AVAIL	START	REMARKS	OPERIOCES DE L'ACTUAL DE L'ACT
161KA	1 K-1200	Hirz HB	0830	0800		A-3	205BT	2 B-205A1	Hirz HB	0830	0800	EXC (H506)	A-4
N1043T	1 S61	Hirz HB	0830	0800		A-159	502HQ	2 B-205A1	Hirz HB	0830	0800	EXC (H502)	A-59
804PJ	1 UH-60	Hirz HB	0830	0800		A-134	658HA	2 UH1H	Willow Crk	0830	0800	CWN Ltd	A-152
611CK	1 S61	Hirz HB	0830	0800	EXC '	A-29	838PA	3 AS350B3	Hirz HB	0830	0080	EXC Short Haul	A-211
N239CH	1 BV234	Willow Crk	0830	0800	1	A-176	988B	3 B-206 L4	Hirz HB	0830	080	CWN	A-135
N4037S	1 S64	Willow Crk	0830	0800		A-175	NGHE	3 B-407	Willow Crk	0830	080	EXC (H553)	A-177
							109Z	3 Cobra	Hirz HB	0830	0800	HLCO	



SAFETY MESSAGE

INCIDENT: Hirz Fire CA-SHF-001223

DATE: 09/3-4/2018 TIME: 0600-0600

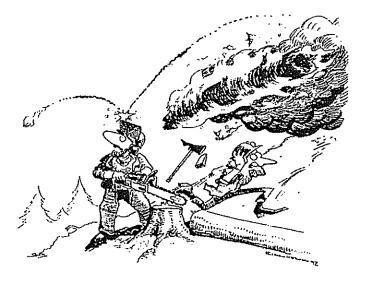
Major Hazards and Risks:

- FIRE WEAKENED TREES; STUMP HOLES; BURNING UNDERGROUND ROOTS.
- HEAT STRESS AND DEHYDRATION.
- HAZARDOUS FOOTING ON STEEP SLOPES.
- ROLLING ROCKS AND OTHER MATERIAL ON STEEP SLOPES.

Fire Order of the Day - Give clear instructions and be sure they are understood

Mop Up

- Thoroughly scout work areas for hazards prior to engagement. Identify and mitigate by safest means possible.
- Identify hazard trees and snags in work area and make them know.
- Only mop up to the extent necessary to ensure containment but most importantly where safe to do so!
- One common reason for firefighter injury during mop up is not thoroughly assessing the work environment prior to mopping up for every shift.
- Ash pits are an inherent and hidden risk to wildland firefighters that can cause severe burns and injuries. Ash pits are created when a ground fire consumes underground fuels creating an empty space that is imperceptible from the surface.
- Common areas for ash pit formation after a wildfire:
 - ☐ Extensive root systems of trees and shrubs.
 - ☐ Deep duff or peat, the organic layer covering mineral soil. old dozer piles, sawmills, timber sale yards or decking areas.
 - ☐ White ash is sometimes an indicator of ash pits as are swarms of hovering insects.
 - ☐ Ash pits often give off the smell of incomplete combustion or of creosote burning



13.ON A HILLSIDE WHERE ROLLING MATERIAL CAN IGNITE FUEL BELOW

Human Factor Barriers to Situation Awareness

Low Experience Level with Local Factors

Unfamiliar with the area or the organizational structure.

Distraction from Primary Task

- · Conflict
- · Collateral duties
- · Incident within an incident

Fatigue

- · Carbon monoxide
- Dehydration
- · Heat stress

Stress Reactions

- · Communication deteriorates or grows tense
- · Habitual or repetitive behavior
- · Target fixation Locking into a course of action; whether it makes sense or not, just try harder
- · Action tunneling Focusing on small tasks, but ignoring the big picture
- Escalation of commitment Accepting increased risk as completion of task gets near

Hazardous Attitudes

- Invulnerable That can't happen to us
- Anti-authority Disregard of the team effort
- · Impulsive Do something even if it's wrong
- · Macho Trying to impress or prove something
- Complacent Just another routine fire
- · Resigned We can't make a difference
- · Group Think Afraid to speak up or disagree

Incident Safety Officers: Charlotte Jordan, Brian Savage, and Lawson Charlotte Lordan SOFI

Hirz Fire Risk Analysis 215A CA-SHF-001223 - September 3-4, 2018

*Comprehendous designations sename resuments	ETA C MORATION SIGNATURE	CA 3111 001223 - September 3-4, 2010
Location	Hazard	Control or Abatement Action
All	Air Operations	~ Follow "Aviation Watch-Out Situations" in IRPG, page 46 ~ Don't plan on air resources for medical transport or resupply. Visibility may be impaired. Have a backup plan. ~ Refer to IRPG, pg 46, for directing bucket drops. ~ Ensure positive communication with all air resources. ~ Keep personnel out of drop zones. ~ Use clear concise statements when directing aircraft. Use clock directions from pilot's perspective.
All	Hazard Trees	~ Follow "Hazard Tree Safety" guidelines, IRPG page 22 ~ Post lookouts, or use a spotter in mop-up areas with personnel ~ Don't park vehicles or take breaks in high concentrations of hazard trees. Establish trigger points for disengagement during high wind events~ Post road guards when appropriate
Branch I and Branch III, Branch V	Power and Utilities	~ Notify all personnel of down electrical lines ~ Refer to the IRPG pages 24-25 for Power Line Safety~ Always treat downed wires as energized~ Identify and avoid high tension transmission lines. ~ Identify and avoid high pressure natural gas lines~ Identify and avoid damaged gas service near structures~ Be aware of utility work under way in your work area
All	Potential for Spotting and Severe Fire Behavior	* Share weather observations and IMET updates with all personnel assigned to division* Establish "Decision Points" to withdraw * Ensure LCES is in place (Lookout, Communications, Escape route and Safety Zone)* Use "Risk Management" process prior to taking action, refer to IRPG (2014) pg.1 Maintain adequate escape routes and safety zones; continue to re-evaluate throughout the shift* Factor in drought conditions and local ERC prior to operations*
All	Engagement in a tree mortality area	~ Carefully evaluate values at risk and need for exposure ~ Maintain appropriate clearance distance from hazard trees ~ Be alert for overhead hazards that may fall ~ Disengage operations at dark in areas of tree mortality ~ Conduct thorough briefings on hazards, fire behavior and trees soundness and integrity associated with dead and dying before engagement of suppression activities~ Clear area of all personnel prior to bucket or retardant drops and evaluate work area before re- engaging~ Establish decision points for disengagement
All	Fatigue, overexertion, dehydration and heat related illness	~ Drink fluids throughout operational period (water and Gatorade) not energy drinks ~ Set a reasonable work pace and allow adequate rest breaks * Follow work / rest guidelines ~ Use buddy system to monitor personnel for heat related and fatigue issues~ For Heat Related Injuries refer to IRPG page109
All	Steep Terrain & Rolling Debris	Maintain 8'-10' spacing when working & walking Don't work directly above or below any personnel Evaluate necessity to send personnel in areas with limited access
All	Driving & Traffic	~ Use low gears on steep grades, drive slowly and pull over periodically to allow brakes to cool~ Practice "Defensive Driving" techniques traveling on all roads and city streets, ICP, base and spike camps ~ Use spotters when backing~ Honk horn to alert personnel when backing ~ Always use headlights ~ Observe posted speed limits ~ Follow 3 second rule of following distance when driving ~ Use chock blocks, turn wheels into hill ~ Seat Belts are mandatory ~ No texting while driving ~ Watch for opposing traffic that may cross over into your lane on narrow winding roads~ Watch for falling rocks and debris on roadways in steep canyon areas of the fire ~ Use extra precautions when driving in congested areas
All	Communications	~ Utilize the ICS 205 and review daily for any changes to establish and maintain communication with aviation resources, and suppression organization. ~ Ensure all know frequency and protocol for contacting resources~ Utilize Human repeaters where needed
All	Firefighter & Public Smoke Exposure	~ Use warning lights and provide traffic control on roadways during smoky and night operations~ Rotate crews out of smoky areas during firing and mop-up operations * Utilize smoke monitoring equipment an -32- esource advisors

Branch I and Branch III, Branch V, Contingency Branch	Heavy Equipment Operations	~ Ensure communications are established with operator prior to work ~ Maintain identified safety exclusion area around equipment, IRPG, pg 86 ~ Before approaching; make eye contact with operator and wait for blade placement on ground ~ Avoid working below equipment where rolling material could jeopardize safety ~ Before transporting equipment identify low hanging wires and ensure there is clearance
All	Night Operations	~ Maintain high visibility in work area near roadways. ~ Use glow sticks to mark hazards. ~ Watch for signs of fatigue ~ Scout and evaluate all areas of work prior to engagement ~ Watchout Situation – In country not seen in daylight
All	Uninformed on Strategy / Tactics / hazards	~ Provide a detailed briefing for all personnel assigned to the Incident ~ Document briefings on unit log ~ Use Risk Management Process in evaluating all assignments ~ Explain leadership responsibilities and expectations from all personnel assigned to task~ Determine hazards, and mitigation protocol to limit exposure. ~ Review 215a~ Discuss weather, fire behavior, Escape Routes, Safety Zones~ Discuss communication plan including all tactical, aerial, and command frequencies~ Discuss Emergency Plan outlined in the ICS-206 WF Medical Plan
Branch I and Branch III, Branch V	Fireline Hazards and Mop Up	* Do not work directly above or below personnel during mop-up operations* Identify and make known burning stumps or roots that may cave In * Wear appropriate PPE* Watch for falling, rolling debris on steep slopes* Call out to crew personnel that may be affected by sudden rolling debris or rocks* For logs that may roll re-position perpendicular to the slope * Watch for weakened trees that may pose danger or fall* Scout areas for mop up prior to work * Maintain 8'-10' spacing when working & walking
All	Chain Saw Operations	~ Only fell and buck trees within your expertise, and training ~ Look up, down, & around for hazard tree indicators: trees burning for long periods of time, dead, broken, or burnt out tops and limbs overhead~ Follow "Procedural Felling Operations" IRPG page 85 ~ Do not fall trees during high wind events~ Use precautionary measures when re-fueling saws to prevent "fuel geysering"
All	Environmental Hazards	~ Be alert for rattlesnakes, watch footing and hand placement around rocks~ Check yourself for ticks, watch for bees and other insects that bite~ Watch out for livestock and wildlife inside fire area and along roadways.~Practice Bear Avoidance- Clean up all debris and trash during each operational period * Stay alert for mountain lions in areas of work ~ Be aware of poison oak and avoid or use proper hygiene if exposed.
Branch I and Branch III, Branch V	Firing Operations & Devices	~ 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. ~ Wear appropriate PPE. ~ Ensure aerial and ground ignition plans have been adequetly developed and personnel are briefed.
All	Chipper Operations	~ Block chipper tires when unhooked from towing vehicle and insure full extension of support leg. ~ When working in roadway use warning systems for traffic. ~ Check all safety shutdowns to be sure they are working properly. ~ Check direction of discharge. Make sure discharge is pointed away from work areas or roadways. Position down-wind if possible. ~ Never operate chipper alone. ~ Never reach into the infeed shroud. Feed short material on top of longer material or lay short pieces on the infeed tray and push into chipper with long branches or long piece of wood. Do not use rakes or shovels to push material into feeder. Check material for rocks before feeding into chipper. ~ Do not use your hand or feet to push material into feeder. ~ Hard hat, eye protection, gloves, and ear protection will be worn at all times when working near chipper. ~ Review JHA with workers
All	Masticator	* Require crewmembers to maintain a safe distance of 300 ft. from the equipment * Have suppression crew nearby with water in case friction or sparks ignite woody debris
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INCIDE	INCIDENT RADIO COMMUNICATIONS PLAN		HIRZ CA-SHF-001223	1223		09/3/20	09/3/2018 1600 hrs		9/3/18 0600 To
									9/4/18 0600
Only	frequencies listed on	Only frequencies listed on this 205 are authorized for use on this incla	I for use on this incident.	Hand prog	rammers	accept all re	filidisnods	y for the	Hand programmers accept all responsibility for the use of unauthorized frequencies.
# 5	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	4	COMMAND ON H-79
73	COMMAND	CMD 2	COMMAND 2	172.6500 N	107.2	164.7500 N	107.2	∢	COMMAND ON SUGARLOAF
ო	COMMAND	CMD 3	COMMAND 3	170.4250 N	107.2	168.0750 N	107.2	⋖	COMMAND FROM ICP TO FIRE
4	COMMAND	CMD 4	COMMAND 4	170,4125 N	107.2	165.9625 N	107.2	∢	COMMAND ON HIRZ MTN.
ហ	COMMAND	CMD 5	COMMAND 5	170.0875 N	107.2	162.8125 N	107.2	∢	COMMAND ON TOMBSTONE MTN
9	COMMAND	CMD 6	COMMAND 6	169.5375 N	107.2	164.7125 N	107.2	∢	COMMAND ON NORTH FORK MT.
7	TAC	NIFC T1	PIVISION Y	168.0500 N	107.2	168,0500 N	107.2	∢	
-34- 	TAC	NIFC T3	DIVISION T	168.6000 N	107.2	168,6000 N	107.2	<	
თ	TAC	NIFC T5	U NOISIVIO	166.7250 N	107.2	166.7250 N	107.2	4	
10	TAC	NIFC T6	X NOISIAID	166.7750 N	107.2	166.7750 N	107.2	∢	
1	TAC	NFC 17	GROUPS 1, 2 DIV A/B/F/Z	168,2500 N	107.2	168.2500 N	107.2	∢	
12	TAC	TAC 12	DIVISION W	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		∢	ORDERING OF AIRCRAFT
15	A/G TACTICAL	A/G TAC	ALL DIVISIONS	167.8125 N		167.8125 N		∢	AIR TO GROUND TACTICAL
16	AIR GUARD	AIR GUARD	ALL DIVISIONS	168.6250 N		168,6250 N	110.9	∢	EMERGENCY ONLY
Prepared by					incident Location	alfon			
(evin Throc	(evin Throop, COML (1)	1000			HIRZ ICP,	HIRZ ICP, SHASTA-TRINITY NATIONAL FOREST	IIY NATION	IAL FOR	
S 205 – 2007H) н200								

NCIDE	INCIDENT RADIO COMMINICATIONS PLAN		Incident Name HIRZ CA-SH	CA-SHF-001223		Date/Time Prepared 09/02/2018	e/Time Prepared 09/02/2018 1650		Operational Period Date/Time 9/3/2018 0600 To
				TIAL ATTACK					9/4/2018 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	sponsibilit	y for the	Hand programmers accept all responsibility for the use of unauthorized frequencies.
# #U	Function	Channel Name	Assignment	RX Freq N or W		RX Tone TX Freq N or W	TX Tone	Моде	Remarks
-	SHASTA LAKE MGMT. UNIT	SLMU	INITIAL ATTACK	167.7250 N		167.7250 N	110.9	4	USE TONE 7 (167.9)
2	SHAST-TRINITY DISPATCH	SHR-R	INITIAL ATTACK	171.5750 N		165.0125 N	123.0	4	SHF DISPATCH NET
ო	NIFC TAC 2	NIFC T2	INITIAL ATTACK	167.7250 N		167.7250 N	131.8	∢	
4	R5 TAC 4	R5 TAC 4	INITIAL ATTACK	166.5500 N		166.5500 N	136.5	<	
ເວ	R5 TAC 5	R5 TAC 5	INITIAL ATTACK	167.1125 N		167.1125 N	146.2	<	
တ	SHASTA-TRINITY SERV. RPT.	SERV-R	INITIAL ATTACK	171.5000 N		164.8250 N	156.7	4	TONES 1,4,6,12
7	SHASTA COUNTY F1 REPEATER	SHS CMD	INITIAL ATTACK	154,4300 N		159.0150 N	167.9	∢	TONES 1-16
35-	SHASTA COUNTY F2 - TACTICAL	SHS F2	INITIAL ATTACK	154.0100 N		154,0100 N	103.5	4	
O	CALFIRE TAC 9	CDF T9	INITIAL ATTACK	151.3850 N		151.3850 N	100.0	*	TONES 1-16
10	SHASTA-TRINITY UNIT REPEATER	SHU-R	INITIAL ATTACK	151.1600 N		159.2700 N	107.2	₹	TONES 1-16
*	CAL FIRE TAC 11	CDF T11	INITIAL ATTACK	151,4450 N		151.4450 N	114.8	<	TONES 1-16
12	CAL FIRE TAC 12	CDF T12	INITIAL ATTACK	151.4600 N		151.4600 N	127.3	∢	TONES 1-16
13	CAL FIRE A/G 2 (PRIMARY)	CDF A/G 2	INITIAL ATTACK	159.2625 N		159.2625 N	141.3	<	TONES 1-16
4.	MEDICAL	CALCORD	EMERGENCY USE	156.0750 N	156.7	156.0750 N	151,4	4	TONE 6
15	AIR TO GROUND, CA. PRIMARY	R5 AG43	INITIAL ATTACK	166.8750 N		166.8750 N	162.2	∢	INITIAL ATTACK A/G
16	AIR GUARD	AIR GUARD	ALL DIVISIONS	168.6250 N		168.6250 N	192.8	<	TONE 1
repared by					Incident Location	Itlon			
evin Throo	evin Throop, COML (t)	of the	. t		HIRZ ICP,	HIRZ ICP, SHASTA-TRINITY NATIONAL FOREST	IY NATION	IAL FOR	EST
S 205-2007H	Н200;		And the second s						

Hirz Fire				Date/Time	9/03/18	9/04	/18	Day/N	light 0600-0	600
3. Ground Ambulance	Services					£17514[0]				
Name		Loca	tion	······································			one & requ	ency	Advanced Life Yes	Support (ALS) No
Mt. Shasta Ambulance	HIF	Z ICP McCloud				٤	911		Yes	
AMR Ambulance	Sha	asta Lake Camp				ę	911		Yes	
Ambulance 2	Inc	ident Ambulance at DF	62 (24 I	nour) Div	Т Сол	ntact Vi	ia Co	mmand	Yes	
Ambulance 78	Inc	ident Ambulance at DF	73 (24	hour) Div	U Cor	ntact Vi	ia Co	mmand	Yes	
Ambulance 5	Inc	ident ambulance at Di	P 96 Div	Υ	Cor	ntact V	ia Co	mmand	Yes	
4. Air Ambulance Serv	ices									
Name		Phone				Туре	of A	ircraft &	Capability	
REACH / PHI Redding, CA		530-226-2499		ALS, Nig	ht Vision, No l	Hoist C	apat	oility, <u>Not</u>	Incident Assigned	
National Guard 841 Redding, CA		530-226-2499		ALS, Nig	ht Vision, Hoi	st Capa	ible,	Incident	Assigned	
CHP H-16 Redding, CA		530-226-2499		ALS. Not	incident assi	aned. D)av ti	me hoist		
Cal Fire H-202 Bieber, CA 530-226-2499					incident assi				<u>, , , , , , , , , , , , , , , , , , , </u>	
5. Hospitals				1000			i is	Hardal Ada		
The state of the s		Trav	el Time	1		Heli	pad	Lev	el	
Name C		Degrees Decimal Minutes		m ICP		ione			of Care	
Complete Address	3	DD° MM.MMM' N - Lat DD° MM.MMM' W - Long		Air Gnd	Phone	'	Yes No		Facility	
Pulse Urgent Care	Lat:	N/A			530-722-111			×	Level 4 Trauma	
100 E. Cypress Ave.	Long:	N/A	N/A	45 min	10am-7:30 p				Level 4 Trauma (1000 – 1930) Level 2 Trauma	
Redding, CA	VHF:	N/A	<u> </u>	183411						
Mercy Medical Center 2175 Roseline Ave.	Lat: Long:	40° 34.33' N 122° 23.80' W	20	80	530-225-720	,, 0	8			
Redding, CA	VHF:	N/A	min	min	330-223-720	"	1	l	STEMI/Stroke	Anti-Venom
Shasta Regional Med	Lat:	40° 35.08' N	-		<u> </u>		-			_
1100 Butte Ave.	Long:	122° 23.25' W	20	80	530-244-535	53	⊠ (⊠		Level 3 7	
Redding, CA	VHF:	N/A	min	min					STEMI/Stroke	Anti-Venom
Mercy Mt. Shasta Med 914 Pine St.	Lat: Long:	41° 31.855' N 122° 32.014' W	10	20	530-926-110	8 8	8)		Level 3	
Mt. Shasta, CA	VHF:	N/A	min	min					Anti-Venom	
UC Davis Medical Ctr	Lat:	38° 33.30' N	1.25	3.75	916-734-363	6-734-3636	XI			
2315 Stockton Blvd. Sacramento, CA	Long: VHF:	121° 27.33 W N/A	hrs.	hrs.	916-734-379	90			Level 1 Trauma	/ Burn Center
6. Division Branch Group	Aı	ea Location Capability								
and the second s	EN	EMS Responders & Capability:		Frontline Medical Support Unit – ALS / Medical Dispensary Medical Emergency Response Team (MERT) – ALS / Registered Nurse						
ICP Medical Unit	En	uipment Available on S	Scene:	Medical Emergency Response Team (MERT) - ALS / Registered Nurse						
ICF Wedical Olik		dical Emergency Char		COMMAND or Logistics Radio Channel 3						
909 Mill Road	<u> </u>	A for Ambulance to Sc		+					<u> </u>	
McCloud, CA 9607	<u> </u>	Air:		40 min	utes					
	-	Ground:		15 min						
	Δ=	proved Helispot:								
	1	Lat:		-				,		·····
	-	Long:		-			·······			
		1 1 2 7 8 8 3 .		1						

	EMS Responders & Capability:	EMTF Jason Monahan (O-433)/ EMTF Dominic Antes (O-576)
Division A/B/F/Z, Branch I	Equipment Available on Scene:	1
	Medical Emergency Channel:	COMMAND for Ground / CALCORD for Air
James Allen	ETA for Ambulance to Scene:	The state of the s
	Air:	20 minutes
	Ground:	45 minutes
	Approved Helispot:	H-11 H-28
	Lat:	40° 51.733' N 40° 54.470' N
	Long:	122° 15.278' W 122° 19.603' W
	EMS Responders & Capability:	EMPF James Stratton (O-374)/ EMTF Greg Lowdermilk (O-387)
Division T, Branch I		
	Equipment Available on Scene:	Ambulance 2 (24HR)
Brandon Landing	Medical Emergency Channel:	COMMAND for Ground / CALCORD for Air
_	ETA for Ambulance to Scene:	
	Air:	20 minutes
	Ground:	30 minutes
	Approved Helispot:	H-59
	Lat:	41° 00.056' N
	Long:	122° 24.467' W
Division U, Branch III	EMS Responders & Capability:	EMPF Rich Taliaferro (O-621) / EMTF Chris Grogan (O-579), EMTF Charles Kuniyoshi (O-526)/ EMPF Kyle Young (O-571)
Ob	Equipment Available on Scene:	Ambulance 78 (24HR)
Chad Costa	Medical Emergency Channel:	COMMAND for Ground / CALCORD for Air
	ETA for Ambulance to Scene:	
	Air:	20 minutes
	Ground:	
		40 minutes
	Approved Helispot:	H-59
	Lat:	41° 00.056' N
	Long:	122° 24.467' W
	EMS Responders & Capability:	EMTF Dave Prietto (O-532)/ EMPF Charles Brown (O-620)
Division W. Drawah W	Equipment Available on Scene:	
Division W, Branch III	Medical Emergency Channel:	COMMAND for Ground / CALCORD for Air
Jeb Pronto	ETA for Ambulance to Scene:	
oco i romo	Air:	20 minutes
	Ground:	45 minutes
	Approved Helispot:	H-75
	Lat:	41° 02.66' N
	Long:	122° 16.905' W
	EMS Responders & Capability:	EMPF Daniel Salazar (O-354) / EMTF Sean Torres (O-525)
Division X, Branch III	Equipment Available on Scene:	REMS 1 (O-517) / EMPF Matthew Caffey (O-568)
	Medical Emergency Channel:	COMMAND for Ground / CALCORD for Air
Josh Eichamer	ETA for Ambulance to Scene:	
Shawn Butterbach	Air:	20 minutes
	Ground:	40 minutes
	Approved Helispot:	H-70
	Lat:	41° 02.941'N
	Long:	122° 15.936'W
	EMS Responders & Capability:	EMPF Ronald Sadler (O-277)/ EMTF John Corona (O-577)
Division Y, Branch V		EMPF Alex Karp (O-420) / EMTF Henry Martinez (O-530)
-	Equipment Available on Scene:	REMS 3 (0-707)
Jesse Knox,	Medical Emergency Channel:	COMMAND for Ground / CALCORD for Air
Keoki Correa (T)	ETA for Ambulance to Scene:	The second of the second secon
	Air:	5 minutes
		15 minutes
	Ground:	
	Approved Helispot:	H-131
	Lat:	41° 02.972'N
	Long:	122° 10.489'W
Suppression Repair	EMS Responders & Capability:	EMPF Conner Drake (O-439) / EMTF Colby Hutchens (O-432)
Suppression Repair Branch, Group 1	Equipment Available on Scene:	
manch, Group (Medical Emergency Channel:	COMMAND for Ground / CALCORD for Air
Dan Varney	ETA for Ambulance to Scene:	
-a ramoj	Air:	15 minutes
	Ground:	30 minutes
	Approved Helispot:	H-75

	Long:	122° 16.905' W
	EMS Responders & Capability:	
Suppression Repair	- Conpublication of Conpublication	EMPF Pablo Ornelas (O-569)/ EMTF Ryan Valdez (O-533)
Branch, Group 2	Equipment Available on Scene:	
D1-0	Medical Emergency Channel:	COMMAND for Ground / CALCORD for Air
Doug LaCount	ETA for Ambulance to Scene:	
	Air:	15 minutes
	Ground:	50 minutes
	Approved Helispot:	H-125
	Lat:	41° 00.895'N
	Long:	122° 09.662'W
7. Name & Location	Remote Camp Location(s) and Ni	ght Shift
	EMS Responders & Capability:	Frontline Medical Support Unit - ALS
Shasta Camp	Equipment Available on Scene:	
Medical Unit	Medical Emergency Channel:	COMMAND / Logistics Channel 3
Margaret Polf Park	ETA for Ambulance to Scene:	
17760 Shasta Dam Blvd.	Air:	30 minutes
Shasta Lake, CA 96019	Ground:	30 minutes
• • • • • •	Approved Helispot:	
	Lat:	
	Long:	
BP 24	EMS Responders & Capability:	EMPF Joel Davis (O-375) / EMTF Dean Vernarecci (O-575)
Night	Equipment Available on Scene:	AMBULANCE 2 (E.394)
Division T	Medical Emergency Channel:	COMMAND for Ground / CALCORD for Air
D(1).5(0,1)	ETA for Ambulance to Scene:	
Scott Grendah	Air:	30 minutes
	Ground:	35 minutes
	Approved Helispot:	H-59
	Lat:	41° 00.056' N 122° 24.467' W
	Long: EMS Responders & Capability:	EMPF Gabe Aubert (O-431) / EMTF Zach Summers (O-528)
Night	Equipment Available on Scene:	AMBULANCE 78 (E.73)
1221111	Medical Emergency Channel:	COMMAND for Ground / CALCORD for Air
Division U	ETA for Ambulance to Scene:	Odminate is cloure? Vaccolo is All
	Air:	30 minutes
Robert Rice	Ground:	35 minutes
	Approved Helispot:	H-59
	Lat:	41° 00.056' N
	Long:	122° 24.467' W
	EMS Responders & Capability:	
<u>Night</u>	Equipment Available on Scene:	REMS 2 (O-534) / Andrew Fondacaro (O-570)
Distriction 385	Medical Emergency Channel:	COMMAND for Ground / CALCORD for Air
Division W	ETA for Ambulance to Scene:	
Jeremy Pierce	Air:	30 minutes
	Ground:	60 minutes
	Approved Helispot:	H-75
	Lat:	41° 02.66' N
	Long:	122° 16.905' W
Minh	EMS Responders & Capability:	EMPF Buzz Olson (O-87) Nolan Barickman (O-524)
<u>Night</u>	Equipment Available on Scene:	COMMAND C. C. LIGHT CORD C. C.
Division X, Branch III	Medical Emergency Channel:	COMMAND for Ground / CALCORD for Air
	ETA for Ambulance to Scene:	20
Kim Olson	Air:	20 minutes
	Ground:	40 minutes
	Approved Helispot:	H-70
	Lat:	41° 02.941'N 122° 15.936'W
Nicht	Long:	
<u>Night</u>	EMS Responders & Capability:	EMPF Richard Battad / EMTF Steve DeVincenzi (0-421)
Division Y, Branch V	Equipment Available on Scene:	AMBULANCE S (E.426) COMMAND for Ground / CALCORD for Air
	Medical Emergency Channel: ETA for Ambulance to Scene:	COMMENSO TO GLOUBU / CALCORD TO AIL
Cody Bogan	Air:	I 5 minutes
	: 600.	5 minutes

	Ground:	15 minutes
	Approved Helispot:	H-131
1	Lat:	41° 02.972'N
	Long:	122° 10.489'W
	/ 	

Special Medical Emergency Procedures for remote locations and night shift:

Identify your EMT's for each Division. In the event of a medical emergency, notify your division supervisor (DIVS) and initiate care with available resources on scene. Follow the MEDICAL INCIDENT REPORT (MIR) procedure on pages 118-119 in the 2018 IRPG or from last page of the IAP. Using the MIR, notify Hirz Communications of the type of emergency and the location over the command channel. This will initiate the Incident Within Incident (IWI) procedures to get the appropriate resources to assist in the emergency.

The DIVS, or designee, shall coordinate the incident and direct necessary actions. Take the following actions:

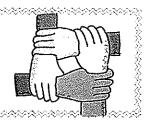
- 1. Determine the nature of the emergency.
- 2. If the emergency is a medical injury/illness, determine if the injury/illness is life threatening. <u>Green</u> (Non-Life Threatening), <u>Yellow</u> (Serious Injury/Illness), <u>Red</u> (Life Threatening Injury/Illness).
- 3. If the injury is life threatening, then clear designated frequency for emergency traffic.
- 4. Identify the on-scene point of contact by position.
- 5. Hirz Communications will contact the Medical Unit Leader and Safety immediately.
- 6. Identify number injured, patient assessment(s), location (geographic and/or GPS coordinates), and agency of the patient(s).
- 7. Identify on-scene medical personnel by division and position (i.e. Tango Medic, Tango EMT)
- 8. Identify preferred method of patient transport. Ground or Air.
- 9. Determine any additional resources or equipment needed.

Continually evaluate the Evacuation Plan, develop contingencies in the event the first plan is not effective.

8. Prepared By (Medical Unit Leader)	9. Date/Time	10. Reviewed By (Safety Officer)	11. Date/Time
Newton Ong / MEDL	09/02/18 1900	Charlotte Jordan / SOF1	9/02/18 1900 SOF 7



Human Resource Message



Happy Labor Day!

Labor Day is a creation of the labor movement and is dedicated to the social and economic achievements of American workers. It constitutes a yearly national tribute to the contributions workers have made to the strength, prosperity, and well-being of our country.

The idea first became public in 1882. In September 1882, the unions of New York City decided to have a parade to celebrate their members being in unions, and to show support for all unions. At least 20,000 people were there, and the workers had to give up a day's pay to attend. There was also a lot of beer involved in the event.

Grover Cleveland helped make Labor Day a national holiday. Cleveland signed an act in 1894 establishing the federal holiday; most states had already passed laws establishing a Labor Day holiday by that point. Sen. James Henderson Kyle of South Dakota introduced S. 730 to make Labor Day a federal legal holiday on the first Monday of September. It was approved on June 28, 1894.

Can you wear white after Labor Day? This old tradition goes back to the late Victorian era, where it was a fashion faux pas to wear any white clothing after the summer officially ended on Labor Day. The tradition isn't really followed anymore. EmilyPost.com explains the logic behind the fashion trend – white indicated you were still in vacation mode at your summer cottage.

Still reading? Good © Respect yourself, respect others, be nice, get enough rest, stay hydrated and well nourished. Thank you for all you do and for being professionals!

Andrea Cabida HRSP 707-330-9939 Michelle Hale HRSP(T) 619-813-4202

ORDERING OFFICE FILE COPY (RETAIN IN BOOK)

EMERGENCY EQUIPMENT SHIFT TICKETS

This document is 4 part – forward the appropriate parts to the individuals on the side of the form:

Pink - Finance

Gold - Contractor

Blue - Finance

White - Stays in Emergency Equipment Shift Ticket Book

All Emergency Equipment Shift Tickets will be submitted at the end of each shift.

Fill out the form completely. Note that there is no reimbursement for documents not received by the Finance Procurement Unit.

Do not fill out shift tickets for equipment without an E #. You are responsible for insuring authorized/ordered equipment is used.

		1
EMERGENCY EQUIPMENT SHIFT TICKET	E#1	
NOTE: The responsible Government Officer will update this form each day or	shift and make initial and final equipment inspections.	
1. AGREEMENT NUMBER	2. CONTRACTOR (name)	
FDE-02-0001	DOKIGHT CONSTRUCTION	
3 INCIDENT OR PROJECT NAME 4. INCIDENT NUMBER	5. OPERATOR (nzms)	gnad
BAD BEAR INV-CCD-0102	MAX SOFFD	
6 EQUIPMENT MAKE 7. EQUIPMENT MODEL	8 OPERATOR FURNISHED BY X CONTRACTOR GOVERNMENT	
DOTER DGC		
S SERIAL NUMBER 10. LICENSE NUMBER	11. OPERATING SUPPLIES FURNISHED BY	
ATN 123	CONTRACTOR (wel) GOVERNMENT (dry)	F
12. DATE 13. EQUIPMENT USE	14. REMARKS (released, down time and cause, problems, etc.)	ä
MO/DAYIYR START STOP WORK SPECIAL	Point of Hire Reno, NV Time of Hire 0600	FINANCE ACTOR RECORDER
	Times Hie 0600	
08/05/01/0600/0800 2 1KAUEZ	7 · · · · · · · · · · · · · · · · · · ·	
08/05/01/0830/1430 6	1430-1630- Mechanial-down	
	15. EQUIPMENT STATUS	
08/15/01/1630/2030 4	a. Inspected and under agreement	5 5
00/00/01/00/00/00	b. Released by Government	<u> </u>
	C. Withdrawn by Contractor	2
	16. INVOICE POSTED BY (Recorder's initials)	QUIPMENT
	A COMPANIE OF THE WAY OF THE CONTRACT OF THE C	l S
17. CONTRACTOR'S OR AUTHORIZED AGENT'S SIGNATURE 18. GOV	PERNMENT OFFICER'S SIGNATURE 19. DATE SIGNED	
Marc Sand	+ Butte 08/05/01	
NSN 7540-01-119-5628 1	OFTIONAL FORM 297 (Rev. 7-90) USDAVISOI	
50297-102	Table 1 and the second of the	
NSN:7540-01-119-5628 50297-702	OFT/ONAL-FORM 291 (Ri USDAJISDI	Y (-10)
NSN 7540-01-119-5628	OPTIONAL FORM	1 297 (Rev. 7-90)
50237-102	USDA/USDI	والمراجع والم والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراج
NSN 7540-01-119-5626 50297-102	OPTION: USDAVI	AL FORM 297 (Rev 7-90 5DI

PUBLIC INFORMATION SECTION

Incident Information Line: (530) 628-0039

STATUS	
Incident Start Date: August 9, 2018	Incident Start Time: 1:55 AM
Incident Type: Wildfire	Cause: human, under investigation

MEDIA—California State Penal Code Section 409.5(d) allows the news media to enter scenes of disaster, riot, or civil disturbance. Properly identified members of the news media should not be restricted from entering locations specified within the code. However, this does **not** include crime scenes and private property, and it does **not** imply that the news media may interfere with incident operations while they are in the areas of concern. More information can be found by scanning the QR code (right).



409.5

CAL FIRE SOCIAL MEDIA POLICY—When assigned to a CAL FIRE incident, you will adhere FIRE Social Media Policy, Section 0691. You can find further information about the CAL FIRE Media Policy by scanning the QR code (right).



Social Media

PHOTOGRAPHS AND VIDEOS OF INCIDENT—We are in a new era of media. Media no longer means news/broadcast industry, but now refers to anyone who has the capability to take video and photographs and post them to social media sites in a matter of minutes. Unfortunately, we have seen some instances of photographs or videos that have depicted unsafe, unprofessional, or embarrassing circumstances which are a serious breach of ethics. When this happens, it reflects poorly on all who are attached to this incident. Posting an inappropriate video, photo, or blog comment could expose you to unwanted ramifications. It may be unsafe to shoot photos or video, and firefighters who are concentrating on a camera loses their situational awareness.

The Information Section would like copies of videos and pictures you safely took while not in an emergency situation, fire suppression activity, or in an overhead assignment. Bring your videos and pictures to the Public Information trailer; they will be reviewed and possibly uploaded to our social media sites.

LOST AND FOUND—The Information Section manages lost-and-found items for the incident. If you have lost an item, leave your contact information and item description with an information officer. If you have found an item, bring it to the Information Section with information about where you found it.

MAIL SERVICE—To receive mail, use the following address:

Hirz Fire Your name, Order # General Delivery McCloud, California 96057



Local Government Resources on CFAA

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

F-42 thru the Incident Finance Section Chief

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

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



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

Hirz Fire Suppression Repair

Repair Objectives

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

Suppression Repair Focus

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

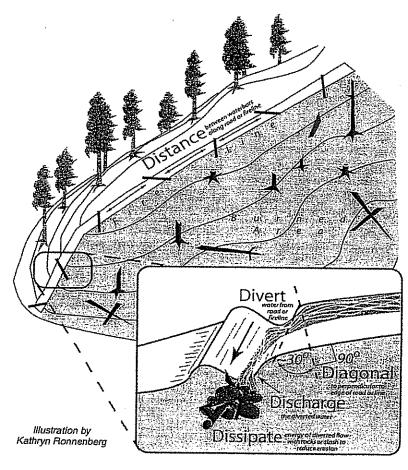
Effective Waterbars

When locating and building water bars, place them the right **distance** apart, at a **diagonal** to the fireline, so that they **divert**, then **discharge**, then **dissipate** the energy of the flowing water in a herringbone pattern. Be sure to make them deep enough, at 30 degree angle so they'll be durable, and that soil does **not block** the water bar outlet.

Recommended spacing for waterbars on firelines.

Fireline slope %		Maximum Distance Apart <u>(feet)</u>
0 – 20	*** * * * * * * * * * * * * * * * * * *	150-200
21 – 40	********	100-150
41 – 60	*******	80-100
>60	*******************	60-80
Dozer-line depth (3 to 4 feet)		

Handline waterbars should be at least 2 pulaski (6-8 inches) widths wide and 12-24 inches high for handlines.





Demob

Hirz Fire

September 3, 2018 Resources Demob at McCloud Camp



Overhe	ead			Overhe	ead		
O-366	0700	DIVS	Achter	O-41	0730	EMTF	S'gro
O-334	0700	HEQB	Dvorin	-0-364 -	0730	ORDM	-Shurr-
O-459	0700	OSC2	Grove	O-608	0730	HEQB	Stark
O-324	0700	HEQB	Haus	O-353	0745	BCMG	Walker
O-462	0700	HEQB	Mattson	O-327	0745	HEQB	Wilson
O-450	0715	DIVS	Norman	O-120	0745	HMGB	Helsley
O-585	0715	DIVS	Pula	O-443.	6	GSUL	Simonds
O-383	0715	OSC2	Regelin	O-588	0800	GISS	Garrett
O-367	0715	SEC1	Rosas				
Equipn	nent						
E-94	0700	MEC	Mechanic	E-310	0830	STK	J&D
E-288	0800	WTT2	Tri State	E-324	0830	PU	Inghram
E-230	0800	WTT2	LNF 1	E-325	0830	PU	Matthew
E-246	0815	ENG3	Brush 574	E-326	0830	PU	Wilbanks
E-299	0815	WTT2	PNF 2	E-479	0845	ENG6	Williams
E-309	0815	ENG3	SHF 331				

Crew

C-95 0845 HC1 Sierra IHC

C-50 0800 IHC1 Salmon RIVER IHC

0-95 0845 HC1 SIERRA IHC

C-54 0800 IHC VISTA GRANDE IHC

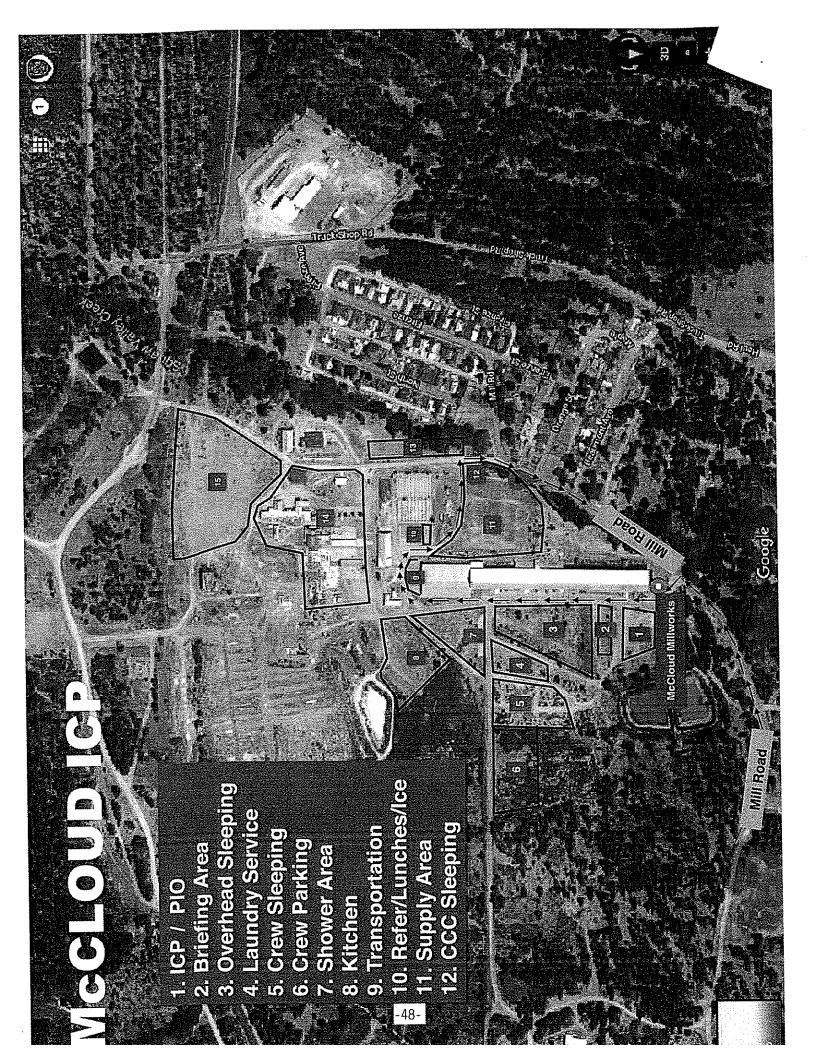


Demob Hirz Fire Cal Fire



September 3, 2018 Resources Demob at McCloud Camp

	Over	head	
O-200042	0700	DIVS	Norman
	Equip	oment	
E-200011	0700	DOZ2	MRN 9151L
E-200014	0700	DOZ2	AEU 2741
E-200012	0715	DOZ2	MEU 9118L
E-200017	0715	ES3	SCU 9160C
E-200018	0745	ES3	TCU 9441C
-E-200005	0815	ES3	LNU 9148C_
	Cr	ew	-> TO DIVT
C-200019	0730	HCS1	CZU 9175G
C-111	0845	HCS1 LN	u.LMU 9140G
-C-200012	0915	HCS1	LMU9221G
C-200015	1015	HCS1	LMU 9223G
C-20004	1015	HCSI	Bru 9211G



ACTIVITY LOG (ICS 214)

7. Activity Log (continuation): Date/Time Notable Activities	1. Incident Name		2. Operational Period:	Date From: Time From:	Date To: Time To:
Date/Time Notable Activities	7. Activity Log (c	continuation);			THIE TO.
Prepared by: Name: Position/Title: Signature:					

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			TATAL TOTAL		
Prepared by: Name: Position/Title: Signature:					
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	Prepared by: Nar	ne:	Position/Title:	Signature	
O 414, raye 2 Date/Time:	S 214, Page 2		Date/Time:	o.g.iataic.	

ACTIVITY LOG (ICS 214)

1. Incident Name: 2. 3. Name: 4. ICS			ational Period:	Date From Time From	n: Date To: n: Time To: 5. Home Agency (and Unit):		
			ion:				
6. Resources Ass	igned:						
	ime		ICS Position		Home Agency (and Unit)		
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7. Activity Log:				······································			
Date/Time	Notable Activities						
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		No.					
8. Prepared by:	Name:	Posi	tion/Title:		Signature:		
ICS 214		Date	e/Time:				

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ate	& Time Order was placed:		Order#	Loc	ation & Time for Delivery (DIV,LZ,DP,LatLong)		Mode of delivery (Driven/Helo/DIVS to Pic
	,		(DIVS+#)				(Driven/Helo/UIVS to Pic
T				Lat			
+				Lor	g:	+	
	A AT and by falou				/21		
	er received in Communications by (Nan						Time:
)rde	er shipped to line by (Name): (Send this	sheet to th	e line with the orde	т)	·		Time:
#	item						
1 1	000 Foot Hose Lay includes the following: Number Ordered						
7	L0, 100'x1½" Rolls Hose; 10, 100'x1" R						
, ,	2,000 Foot Hose Lay includes the follow		1				
	20, 100'x1%" Rolls Hose; 20, 100'x1" R	0, 1火" to 1" reducers; 20, 1" nozzles					
4	t Lalos the fallow	uina Nice	wher ardered				
3 5	3,000 Foot Hose Lay includes the follow 30, 100'x1%" Rolls Hose; 30, 100'x1" Ro	vije Neses.	an director	uac: >	R 1K ⁸ to 1 ⁸ reducers 20 1 ⁸ remise	-	
		JIIS NUSE;				-	Amount
#	Item (NFES#)	1016	Amount	# 20	See Unleaded (Gallene)	+	Amount
	Hose (50') garden, 3/4"	1016		-	Gas Unleaded (Gallons)	10000	
	Hose (100'), 1"	0966			Oil 2 cycle, (Pints)	0344	
6 I	Hose (100'), 1½"	0967			Bar Oil (Qts)	1869	
7	Nozzle, Garden, 3/4"	0136			Drip Torch ea	0241	
8	Nozzle, Forester, 1"	0024			Drip torch mix 3.5:1.5 (gallon)		
9 1	Nozzle, KK Type, 1"	1081			Fusees BX	0105	
LO.	Nozzle, KK Type, 1½"	1082			Flare Gun Rounds (12/BX)	0687	
	Wye, Gated, 3/4"	0739		37	Cartridge #6 purple (box)	0372	
12	Wye, Gated, 1"	0839			Batteries "AA" PKGs(24/PKG)/BX	0030	
	Wye, Gated, 1½"	0883		39	Ribbon, Flagging (Specify Color)*		
	Inline-Tee, 1"x1"x3/4"	1809		40	Water, Cubies		
	Inline-Tee 1"x1"x1"	2240		41	Water, Bottled, Cases		
1	Inline-Tee 1½" X 1"	0731		42	Gatorade		
	Reducer 1"X3/4"	0733		43	MRE's (12/BX)	1842	
	Reducer, 1½" X 1"	0009			Heavy Mill Plastic	0283	
	Increaser, 3/4" X 1"	2235		45	Washcloth, waterless, cleansing	0206	
	Increaser, 1" X 1½"	0416		46	Wrap, Structure 54"x300"	0881	
	Foam 5 gal	1145		47	Sprinkler Ki t		
	Foam 4 Oz (For Beckpack Pump)	3400		48	Mark 3 Pump		*
	Backpack Pump	1197		49	Mark 3 Pump Kit- w/10 gal mixed fuel		
	Pumpkin (How Many Gallons?)			50	Chainsaw Kit	0340	
24	Porta-Tank (How Many Gallons?)			51	Mop-Up Kit, 3-Wand	0772	
*****		0170		52	Pump Kit, Lightweight, 2 Cycle	0670	
	Shovel	0146		53	Gas, Raw and 2 qts 2-cycle oil, ea		
	Pulaski -	0296			Lightweight Pump Kit-Cache w/Sgal fuel		
_	Combi Tool				Gas, raw (gal) and 1 qt 2-cycle oil, ea.		
29	McCloud			ऻ ॕ		1	
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Who are you?

Name of division, position, assignment

Where are you?

Division, Drop Point, Road

What do you have?

Green, Yellow, Red injury or illness

What do you need?

Agency, Ground Ambulance, Air Ambulance, Air Hoist

Controlled Unclassified Information//Basic

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	EMERGE	ENCY" TO INITIA	ATE RESPONSE	FROM IMT COMM	UNICATIONS/DISPATCH.			
U	se the follo	wing its	ems to comn	nunicate sit	uation to com	munications/dispatch.			
Ex: "Commun. 2. INCIDENT ST Ex: "Communication of the communication of	IMMUNICATIONS ications, Div. Alpha. S ATUS: Provide incidications, I have a Red is TFLD Jones. EMI	itand-by for Er ent summary (priority patient	mergency Traffic." (including number of p t. unconscious. struck :	atients) and command	l structure.	Forest Road 1 at (Lat /Long.) This will be the Trout			
Severity of Emer	rgency / Transport ority	RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE							
	jury or Illness & sm of Injury			, , , , , , , , , , , , , , , , , , ,		Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)			
Transpo	rt Request					Air Ambulance / Short Haul/Hoist Ground Ambulance / Olher			
Patient	Location					Descriptive Location & Lat. / Long. (WGS84)			
Incide	nt Name					Geographic Name + "Medical" (Ex: Trout Meadow Medical)			
On-Scene Incid	ient Commander					Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)			
Patie	nt Care					Name of Care Provider (Ex: EMT Smith)			
3. INITIAL PATII	ENT ASSESSMENT	: Complete thi	s section for each patier	nt as applicable (start wi	th the most severe palient)				
Patient Assessmo	ent: See IRPG page	: 106							
Treatment:									
4. TRANSPORT									
Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:									
Helispot / Extraction Site Size and Hazards:									
5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS: Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication									
Example, Falantous Ent., 5.500, ministration serios Fried Sygen, Front Seg. 177 Giolog, Popular, Friedric Met, Friedrich Exhibellui									
e. COMMUNICA	TIONS: Identify Sta	ate Air/Grou	ınd EMS Frequenci	ies and Hospital C	ontacts as applicab	e			
Function	Channel Name/Num	ber	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *			
COMMAND									
AIR-TO-GRND	CALCORD / Channel	13	156.0750	T-6	156.0750	T-6			
TACTICAL									
7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.									
8. ADDITIONAL	INFORMATION: Upo	dates/Changes	s, elc.						

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