HIRZ FIRE

Incident Action Plan

Day Shift August 15, 2018 (0600 - 2000) Night Shift August 15-16, (1800 - 0800)



Know Your Fire Orders

#2 Know what your fire is doing at all times.

Hazard Tree Safety

Hard Tree Indicators

- Trees that have been burning
- Numerous down trees in the area
- Dead or broken limbs overhead, burning tree tops
- o Absence of needles, bark, or limbs on tree(s)
- Leaning or hung up trees

Mitigation

- Eliminate hazard trees with qualified sawyers or heavy equipment
- Avoid hazardous trees, mark and make know to others
- Utilize road/traffic controls in high risk areas or when falling trees along roads
- Keep clear of buck drops near hazard trees



Maintain a High Level of Situational Awareness CA-SHF-001223, P5L2ZM (0514) Shasta Trinity National Forest

		1. Inc	ident Name	2. Da	ıte	3. Time
	INCIDENT OBJECTIVES	Hi	'Z	08,	/14/2018	1940
•	erational Period Igust 15 – August 16, 2018 DAY -	NIGHT	SHIFT			
LEADE	RS INTENT					
strate	l suppression strategy will be imple gies. Efforts will be made to minimi th the application of well-planned ta	ze fire sp	pread and severity across	a combination s private timbe	of direct and in rlands and struc	direct :tures
CONTR	ROL OBJECTIVES					
Keep t	he Hirz Fire:					
•	North of Gilman Road to protect p					
•	South of Nawtawaket Peak to prot natural resource values, including	tect priv Norther	ate residences and prope n Spotted Owl habitat an	erty, private an	d federal timbe Roadless Area.	r lands and
•	East of Middle Salt Creek to Green around the Interstate 5 corridor.	Mounta	nin to protect private pro	perty and infra	structure value	s in and
•	West of McCloud River and McClouresource values, including Norther					:ural
MANA	GEMENT OBJECTIVES					
1)	Provide for emergency personnel an	d public	safety at all times.			
	Prior to engagement, stop and discu in place.	ss strate	egies and tactics to ensur	e sound risk m	anagement prir	cipals are
	Minimize adverse impacts to private resources.	proper	ty, infrastructure, natura	l resources and	l cultural/herita	ge
4) (Consult with READS to identify and i	manage	potential impacts to sens	sitive areas.		
6. We	ather Forecast for Period	· · · · · · · · · · · · · · · · · · ·				
•	See attached weather forecast.					100000
7. Gen	neral Safety Message					
•	See attached safety messages.					Properties
8.	Atta	chmen	ts (mark if attached)			
\boxtimes	Organization List - ICS 203	\boxtimes	Medical Plan - ICS 206	5 🛛	Weather	
\boxtimes	Div. Assignment Lists - ICS 204	\boxtimes	Incident Map	\boxtimes	ICS215a	
	Communications Plan - ICS 205	\boxtimes	ICS 220		Rehab Consid	lerations
	epared by (Planning Section Chief)	10. Approved by	(Incident Com	mander)	
Ala	n Taylor		Jaime Gamboa)		

ORGANI	ZATION ASSIGN	MENT LIST			David Alicea (t)
1. Incident Name	2411011 400101	TWENT LIGI	Supply Un	it	Ron Pierce
			Ordering		Aaron Woods
Hirz			Facilities U	nit	Jeff Huhtala, Frank DelCarlo
2. Date		3. Time	Ground Su	pport Unit	Harry Zabel, Tobey Ringuette
August 14, 2018		2200	Communi	cations Unit	Richard Stone
4. Operational Period	15 A	0010	Medical U	nit	Josh Ramey
Day-Night Shift, August			Receiving	& Distribution	Fred Johnson
Position		ame	Security M	anager	
<u> </u>	nmander and St		Food Unit		Jay Westlake
Incident Commander	Jaime Gambo (t)	a, Dustan Mueller	9.		Operations Section
Deputy	(-)	***************************************	Operations -	- Day	Don Fregulia, Dave Soldavini (t)
Safety Officer	James Courtia	ht, Michele Tanzi,	Operations -	Night	
,	Jeff Barnhart	,	Planning Op	S	Alec Lane, Randy Jennings (t)
Information Officer	Kathy Hardy, P		a. D	ivision/Groups	
	I	Barbara Rebiskie, Shawn Compton, Ginessa Stark (t)		BRANCHI	Mike Klimek
Liaison Officer	Kent Swartzlan		Division/Gro	up A	Jack Sevelson
Eldison Onico	Giachino	dei, Juilles	Division/Gro	ир В	Richard Ingrahm, John Morgan (t)
Human Resources			Division/Grou	up F	Orlando Genao, Jeremy McMahon (†)
6. Agency Rep	resentative		Division/Gro	up Structure	Matt Prentiss
Agency Administrator	Scott Russell		b. Div	vision/Groups	
Agency Admin Rep	Lesley Yen		DAY	BRANCH II	Curt Lindstrand
CAL FIRE AREP	Scott Jones		Division/Grou	Jp T	Bryan Rosenow, Joel Bronk (t)
Shasta Co Sheriff's Office	Cpt. Barnhart,	Lt. Bertain	Division/Grou	up U	UNSTAFFED
Shasta Co Board of	Dave Kehoe		Division/Grou	Jp Y	Paul Johnson
Supervisors			Division/Grou	лр Z	Pete English, Chris McCandless (t)
PG&E	Mike Weaver		c. C	ivision/Groups	
Sierra Pacific Industries	Herb Baldwin, 1	Nick Kroencke	NIGHT	·····	
N.CA. Fire Coop Rep.	Darin Quigley		Division/Grou	ıp ALL	John Barker
74.74.			Division/Grou		
7. Planning Se		· · · · · · · · · · · · · · · · · · ·	C. Air Operation	Air Operation	1'
Chief	Alan Taylor		Director	is Branch	Bruce Wicks
Deputy			Air Attack Su	pervisor	
Resources Unit	Gary Deboi		Air Support S	upervisor	Steve Beall
Situation Unit	Tim Ritchey		Helicopter C	oordinator	
Demobilization Unit	Gary Deboi		10.	Fina	nce Section
Training	***************************************		Chief		Lois Charlton
CTSP	George Steel,	im Gonzalez (t)	Time Unit		Kristina Armstrong
GIS		Kent Bloomer (t)	Equipment Ti	me Recorder	Louise Casias
FBAN	Mike Beasley, R	ick Noggles (t)	Cost Unit		
IMET	Jim Dudley		Compensation	on/Claims Unit	
Lead READ	Pete Schmidt		Procurement		Paul Wood (†)
SCKN	Marisa Williams		Personal Time	Recorders	Sarah DeLeon, Holly Cardoza
8. Logistics Se	ction		Prepared by	(Resource Unit Lea	ider}
Chief		ner, Mike Jellison,	Gary	R. Deboi	

ICS 203 NFES 1327

FIRE WEATHER FORECAST

FORECAST NO. 3 NAME OF FIRE: Hirz PREDICTION FOR Wednesday August 15, 2018 UNIT: Shasta Trinity National Forest
TIME AND DATE FORECAST ISSUED: 2000 Tuesday 08/14/18 SIGNED: John Budley/ Incident Meteorologist
.WEATHER DISCUSSIONMoisture and instability aloft will allow for a small threat of thunderstorms near the fire area this morning then drier and more stable air will move into the region from the west beginning Thursday as a weather system moves along the Oregon border. Winds aloft will shift to the west on Thursday night and to the northwest by Friday. Temperatures and humidity trends will show little day to day change through the end of the week.
.TODAY
Sky/weatherPartly cloudy. A 10 percent chance of a thunderstorm before 0900. Hazy and areas of smoke. Max temperature90-95. Min humidity10-15 percent. Wind (20 ft)
Slope/valleyDowncanyon 2-5 mph through 1100 then upslope/upcanyon 5-9 mph. Erratic and gusty near any thunderstorm.
RidgetopSouth to southwest 8-12 mph. Mixing heightRising to 5000 ft AGL in the afternoon. Transport windsSouth to southwest around 10 mph. CWR0 percent. LAL2.
.TONIGHT
Sky/weatherMostly clear. Hazy and areas of smoke. Min temperature68-74.
Max humidity26-32 percent.
Wind (20 ft) Slope/valleyUpslope 2-5 mph through 2000 then downslope 2-5 mph after 2300.
RidgetopSouth 4-7 mph.
Mixing heightLowering to around 300 ft AGL. Transport windsNortheast 1-3 mph.
CWR 0 percent. LAL
.THURSDAY
Sky/weatherMostly sunny. Hazy and areas of smoke. Max temperature91-96. Min humidity10-15 percent.
Wind (20 ft) Slope/valleyDowncanyon 2-5 mph through 1100 then upslope/upcanyon 5-9 mph.
RidgetopSouth to southwest 9-14 mph. Mixing heightRising to 60000 ft AGL in the afternoon. Transport windsSouthwest 15-20 mph. CWR0 percent.

FIRE BEHAVIOR FORECAST									
FORECAST NUMBER: 4	TYPE OF FIRE: Wildfire								
FIRE NAME: Hirz Fire	OPERATIONAL PERIOD: Aug 15th-16th 0600-2000, 1800-0800								
DATE ISSUED: August 14, 2018	TIME ISSUED: 2000								
UNIT: Shasta-Trinity NF, Shasta Lake District	SIGNED: // Side Stand Side Beasley, FBAN								
	INPUTS								

WEATHER SUMMARY

*** See IMET Weather Forecast ***

Discussion:

Threat of thunderstorms near the fire area this morning Winds aloft will shift to the west on Thursday night and to the northwest by Friday. Little change in temperature and humidity through the end of the week.

Weather: Partly cloudy. Hazy and areas of smoke. 10% chance of a thunderstorm before 0900.

Max Temps: 90 - 95° **Min RH:** 10 - 15%

Min RH: 10 - 15%

20' Wind: Downcanyon 2-5 mph through 1100 then upslope 5-9 mph. **Outflow winds near any thunderstorm**

Ridgetop: South to southwest 8-12 mph.

FIRE BEHAVIOR

Forecasted Indices: Sugarloaf BI (Fuel Model G) 74 <u>up 5</u>;Sugarloaf ERC (Fuel Model G) 89 <u>up 1</u>

- Fuels: The fire is heading toward the old High Fire of 1999 along the Middle Salt Creek drainage and 34n17 road. This area has regrown and may lead to an increase in fire behavior. The remaining areas around the fire have not burned in modern history (1930's). In areas where logging has occurred, expect there to be an increase in accumulated fuels from the logging residue. The fire area is comprised of mature timber with Douglas fir, Ponderosa pine, Incense cedar, grey pine and black oak. On hotter south- and west-facing slopes expect to see contiguous manzanita and oak. Brush and deciduous mortality in private timber blocks, along with red slash in plantations are adding to an increase in the fire intensity and ROS. All live fuel moistures are reaching critically dry levels. Live fuel moistures are modeled to be at or near 70% (lower on SW aspects) and dead/down 1000 hr. fuel moistures are < 6%.
- **Topography**: Aspect is largely northeast. The fire is burning on steep terrain above the McCloud Arm of Lake Shasta with slopes that vary between 35 and 75%. Elevation range is 1100 3513'.

SPECIFIC FIRE BEHAVIOR:

Day-Outflow winds and better mixing may occur from a nearby thunderstorm this morning. Expect an increase in fire behavior. If an inversion is present in the morning over the fire area, fire behavior will be reduced. Depending on the smoke plumes from the Carr and Mendocino Complex, fire behavior may increase early and then become suppressed later in the afternoon. Flame lengths with slope and wind in alignment in the brush are expected to be 10 – 40' and rates of spread of 24 – 100 chains/hour. Group and single-tree torching may be observed with short-range spotting < 0.5 mile (further if plume dominated) and a probability of ignition 85 - 91%. Flame lengths in torching trees may exceed 100' in length. A majority of the fire spread will continue to be smoldering, flanking and backing (ROS <2 ch/hr and flame lengths 1-3') with considerable spread through rollout. Watch for increasing fire behavior, as the fire moves onto more south- and west-facing slopes.

Night – Diurnal winds will remain similar to the last several nights, leading to similar fire behavior - smoldering, flanking and backing, with low intensity and slow ROS. Probability of ignition 50-60%.

Branch I - DIV A: Most of this division is on the opposite side of the McCloud Arm. Few control problems anticipated holding along the Gillman Road. Fuels are burning down quickly. Watch for rollout across the road. Smoke across Gillman Road and down the Salt Creek drainage during night shift.

DIV B: There is a lot of heat north of DP-15 and Matquaw Flat, especially in private timber blocks with high loads of red slash and deciduous/brush mortality. These areas have a high resistance to control and should be avoided. Watch for spot fires in and around private homes.

DIV Z: Unburned fuels between you and the fire. Expect additional runs to the top of the ridge around Hanland Peak and spot fires on the lee side. In many locations fire will be backing down into the Middle Salt Creek drainage. Rollout will extend backing fire spread. Consider how long drive times and fire activity in Little Kabyai Creek could threaten indirect line construction between DP-1 and DP-86. Post lookouts. Nighttime burning is preferable.

Branch II (Contingency) – DIV F/T/U/Y: Do not expect fire threat in these Divisions today or tonight. Unburned fuel between you and the fire. Post lookouts.

AIR OPERATIONS

Should be clean, less stable air over the fire from early in the day.

Sunrise: 6:20am

Sunset: 8:07 pm

SAFETY

^{***}Watch for increased fire behavior and many snags falling in areas of high deciduous tree mortality ***

DIVISION ASSIGN	IMENT LIST		1. Bran	nch		2. Division/Group			
					1		A		
3. Incident Name			4. Op	erationa	l Period:	D	ΑΥ		
Hirz Fire	•		Date/	Time:			Date/Time:		
			08/15/	2018 06	00		08/15/2018	2000	
5.		Ор	eratior	ns Person	nel				
Operations Chief	Don Fregul	ia, Dave Soldavini (t)	Divisi	ion/Group	Supervisor	Jack Sev	velson		
Planning Ops	Alec Lane	, Randy Jennings (t)	Brai	nch Dire	ctor	Mike Klin	nek		
6. Re				Assigne	d this Peri	od			
Strike Team/Task Force/ Resource Designator		Leader	LWD	Number Persons	Trans. Needed	Drop Off PT./Time		Pick Up PT./Time	
HC2IA Elk Mountain		Reymundo Reyes	8/26	19	N	ICP / 0600		ICP / 2000	
HC2 Ukiah 2		Geoffrey Phelan	8/22	21	N	ICP / 0600		ICP / 2000	
ENG3 SRF 321 (E-32	1)	Laurence Williams	8/27	5	N	ICP / 0600		ICP / 2000	
ENG3 KNF 357 (E-20)	Chase Crechriou	8/23	5	N	ICP / 0600		ICP / 2000	
ENG3 INF 41 (E-25)		Conner Mehl	8/16	5	N	ICP	/ 0600	ICP / 2000	
ENG6 Mt. Adams 622	2 (E-34)	Mike Stutts	8/25	3	N	ICP	/ 0600	ICP / 2000	
ENG6 Mt. Adams 623	3 (E-51)	Paula Holter	8/21	3	N	ICP	/ 0600	ICP / 2000	
ENG6 Mt. Adams 624	l (E-52)	Ed Chico	8/21	3	N	ICP /	0600	ICP / 2000	
WT SRF 15 (E-36)		Michel Espioza	8/21	1	N	ICP /	0600	ICP / 2000	
WT Arizona 21 (E-42))	Jeff Hunt	8/15	2	N	ICP	0600	ICP / 2000	
WT Shumas Fire (E-3	•	Justin Shults	8/23	1	N	ICP	0600	ICP / 2000	
FMOD American Tim (O-59)	ber & Fire	Ray Schlatter, Dan Tomilla 8/14	8/23	2	N	ICP / 0600		ICP / 2000	
TFLD (O-152)		Dave Ingrum	8/27	1	N	ICP / 0600		ICP / 2000	
SOF2		Jeff Barnhart		1	N	ICP /	0600	ICP / 2000	

Patrol and Mop-up on Gilman Road.

Protect structures in Gilman Road.

8. Special Instructions:

Coordinate with READS to identify areas of concern.

Backhaul trash and excess equipment.

GPS existing and proposed lines and turn into Situation Unit.

Be prepared to support IA as directed by Operations Section Chief.

Function	Frequency	Name	Channel	Function	Frequency	Name		Channel
Command	Rx 171.5375 N Tx 164.0875 N	CMD I	1 (Tone10)	Air to Ground Command	Rx 168.3375 N Tx 168.3375 N	A/G CMI	D	14
Tactical Div/Group	Rx 168.0500 N Tx 168.0500 N	NIFC TI	5 (Tone 10)	Air to Ground Tactical	Rx 167.8125 N Tx 167.8125 N	A/G TAC		15
repared by (Resource Unit Leader) Gary R. Deboi		Approved by Alan To	(Planning Section Caylor	Date Aug. 14, 2018	Time 2100			

DIVISION ASSIGN	IMENT LIST		1. Branc	ch			2. Division/Gr	oup	
2.1.0.014 A33191	THE PARTY STATE			1			B (1 of 2)		
3. Incident Name			4. Ope	rational	Period:	D	AY		
Hirz Fire	•		Date/Ti	me:			Date/Time:		
			08/15/2	060 810	0		08/15/2018	2000	
5.		Ор	eration	s Personr	nel				
Operations Chief	Don Fregu	ılia, Dave Soldavini (t)	Divisio	n/Group S	upervisor	Richard	Ingraham,	John Morgan (t)	
Planning Ops Alec Lane, Randy Jennings (†			Bran	ch Direc	tor	Mike Klin	nek		
6.		Res	ources	Assigned	d this Peri	od			
Strike Team/Task Force/ Resource Designator		Leader	LWD	Number Persons	Trans. Needed	Drop Of	f PT./Time	Pick Up PT./Time	
HC2IA Modoc Crew	1 (C-3)	Willie Almand	8/22	19	N	ICP / 0600		ICP / 2000	
HC1 Plumas IHC (C-	35)	Mike Sherman	8/24	18	N	ICP / 0600		ICP / 2000	
HC1 Salmon River II	IC (C-9)	Bill Robinson	8/16	19	N	ICP / 0600		ICP / 2000	
HCI Tallac (C-17)		Kyle Betty		20	N	ICP / 0600		ICP / 2000	
HC2 WFM Eagle Lak	e (O-6)	Antonio Jimenez	8/23	7	N	ICP / 0600		ICP / 2000	
HC2 Fortuna Crew 2	2 (C-19)	Harold Reed	8/24	22	N	ICP /	0600	ICP / 2000	
ENG3 MDF 56 (E-18)		Pat Preston	8/23	5	N	ICP /	0600	ICP / 2000	
ENG3 SQF 41 (E-24)		Ed Fulton	8/16	5	N	ICP /	0600	ICP / 2000	
ENG3 LNF 33 (E-7)		Kevin Yost	8/22	5	N	ICP /	0600	ICP / 2000	
ENG3 MDF 64 (E-16)		Chad Holster	8/23	5	N	ICP /	0600	ICP / 2000	
ENG3 MDF 65 (E-17)		Нарру Норре	8/23	5	N	ICP / 0600		ICP / 2000	
WT2 CNF 245 (E-93)		Norman Odorico	8/15	2	N	ICP /	0600	ICP / 2000	
WT2 Tri-State (E-177	")	Francesco Moore, Terrence Scott	8/28	4	N	ICP /	0600	ICP / 2000	
DOZ2 NEU 2341 (E-4	8)	Brent Rogers		1	N	ICP /	0600	ICP / 2000	
DOZ2 North State (E-	-12)	George Poe		2	N	ICP /	0600	ICP / 2000	
DOZ Zabel Truckiing	(E-41)	Frank Zabel	8/23	2	N	ICP /	0600	ICP / 2000	
DOZ Thomas Horn (E	-40)	Stan Drawyer	8/24	2	N	ICP /	0600	ICP / 2000	
DOZ2 Britten w/Trans	sport	Roy Conlan	8/27	3	N	ICP /	0600	ICP / 2000	

Continue prep on dozer line.

Continue line construction and scout for future line placement.

Provide structure defense for structures on High Mountain Road.

8. Special Instructions:

Coordinate with READS to identify areas of concern. Backhaul trash and excess equipment. GPS existing and proposed lines and turn into Situation Unit. Be prepared to support IA as directed by Operations Section Chief.

Function	Frequency	Name	Channel	Function	Frequency	Name		Channel
Command	Rx 171.5375 N Tx 164.0875 N	CMD 1	1 (Tone 10)	Air to Ground Command	Rx 168.3375 N Tx 168.3375 N	A/G CM	ID	14
Tactical Div/Group	Rx 168.6000 N Tx 168.6000 N	NIFC T3	6 (Tone 10)	Air to Ground Tactical	Rx 167.8125 N Tx 167.8125 N	A/G TAC		15
Prepared by (Reso	urce Unit Leader)	Approved by	(Planning Section C	hief)	Date		Time	
Gary R. Deboi		Alan To	Alan Taylor			3	21	00

DIVISION ASSIGN	MENT LIST		1. Branc	ch		2	2. Dívision/Group		
				ŀ		THE PERSON NAMED IN COLUMN NAM	В	(2 of 2)	
3. Incident Name			4. Ope	rational	Period:	DA	·Υ		
Hirz Fire			Date/Ti	me:			Date/Time:		
			08/15/2	2018 060	0	(08/15/2018	2000	
5.		Ор	eration	s Personr	nel				
Operations Chief	Don Fregu	lia, Dave Soldavini (t)	Divisio	on/Group S	upervisor	Richard Ingraham, John Morgan (t)			
Planning Ops Alec Lane, Randy Jennings († 6. Resource Designator Leader FALM Quinn (0-11) Allen Ingersoil, Leaf Qui		Bran	ch Direc	tor	Mike Klime	ek			
6.		Res	ources	Assigned	d this Peri	iod			
		Leader	LWD	Number Persons	Trans. Needed	Drop Off F	PT./Time	Pick Up PT./Time	
FALM Quinn (O-11)		Allen Ingersoil, Leaf Quinr	8/24	1	N	ICP / 0	600	ICP / 2000	
TFLD (O-47)		Jim McCoy	8/26	1	N	ICP / 0	600	ICP / 2000	
TFLD (t)		Ryan Mecham		1	N	ICP / 0	600	ICP / 2000	
EMT (0-42)		Louie Gonzalez	8/26	1	N	ICP / 0	600	ICP / 2000	
Paramedic (O-178)		Travis Robinson		1	N	ICP / 0600		ICP / 2000	
SOF2		Jeff Barnhart		1	N	ICP / 0600		ICP / 2000	
				ļ					
7. Work Assianme	ents:						······		

Continue prep on dozer line.

Continue line construction and scout for future line placement.

Provide structure defense for structures on High Mountain Road.

8. Special Instructions:

Coordinate with READS to identify areas of concern. Backhaul trash and excess equipment. GPS existing and proposed lines and turn into Situation Unit. Be prepared to support IA as directed by Operations Section Chief.

Function	Frequency	Name	Channel	Function	Frequency	Name	Channel
Command	Rx 171.5375 N Tx 164.0875 N	CMD I	1 (Tone10)	Air to Ground Command	Rx 168.3375 N Tx 168.3375 N	A/G CMI	
Tactical Div/Group	Rx 168.6000 N Tx 168.6000 N	NIFC T3	NIFC T3 6 (Tone 10)		Rx 167.8125 N Tx 167.8125 N	A/G TAC	15
Prepared by (Reso Gary R.	urce Unit Leader) . Deboi	Approved by Alan To	(Planning Section Caylor	chief)	Date 1 Aug. 14, 2018		îme 2100

DIVISION ASSIGNMENT LIST					1. Brand	ch			2. Division/Group			
							l		F			
3. Incident Name					4. Ope	rational	Period:	D	AY			
Hirz F	ire				Date/Ti				Date/Time:			
					08/15/2	2018 060	0		08/15/2018 2000			
5.				Ор	eration	s Personr	rel					
Operations Chie	ef Don Fregu	lia, [Dave Solda	vini (t)	Divisio	on/Group Si	upervisor	Orlando	Genao, Jer	emy	McMahon (t)	
Planning Ops	Alec Lane	e, Ro	andy Jenn	ings (t)	Bran	ch Direc	tor	Mike Klin	nek			
6.				Res	ources	Assigned	this Per	iod				
	:Force/Resource gnator		Leade	er	LWD	Number Persons	Trans. Needed	Drop Of	f PT./Time	Pi	ck Up PT./Time	
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7. Work Assigr	ments:											
Scout for line	e construction											
						1	***************************************	·····				
3. Special Inst	ructions:											
Coordinate	with READS to	ide	entify areas	of con	cern.							
Backhaul tro	ash and exces	s ec	quipment.									
Be prepared	d to support IA	as	directed b	y Oper	ations S	Section	Chief.					
Function	Frequency		Name	Char	nnel	Func	tion	Frequency	Name		Channel	
Command	Rx 171.5375 N		CMD 1	1		Air to G		Rx 168.3375		۸D	14	
	Tx 164.0875 N			(Tone	e10)	Comn	nand	Tx 168.3375	N , , , O O II	ر.	ידי	
Tactical	Rx 168.0500 N			5		Air to C	round	Dv 147 0105	Ní .			
Div/Group	Tx 168.0500 N		NIFC T1	(Tone		Air to G Tacti		Rx 167.8125 Tx 167.8125		С	15	
Prepared by (Resou	roo Unit London		Approximate		l			D - 1 -		 _		
repared by (kesou Gary R.			Approved by Alan Ta		ection U	REI)		Date Aug. 14, 2	2018	Time	100	
July IV.			_I Alainia	7101			l	70y. 14, 2	2010	_ Z ?	, OO	

DIVISION ASSIGN	IAAENIT I IST		1. Branc	h			2. Division/Group		
DIVISION ASSIGN	MALIAI FISI				1		Structure		
3. Incident Name			4. Ope	rational	Period:	C	DAY		
Hirz Fire	•		Date/Ti	me:	***		Date/Time:		
	~~~~~~		08/15/2	060 010	0		08/15/2018	2000	
5.	- +	Person							
Operations Chief	perations Chief Don Fregulia, Dave Soldavini (†)			n/Group S	upervisor	Matt Pre	entiss		
Planning Ops	Alec Lane	e, Randy Jennings (t)	Bran	ch Direc	tor	Mike Klir	nek		
6.		Res	ources	Assigned	this Peri	od			
Strike Team/Task For Designa		Leader	LWD	Number Persons	Trans. Needed	Drop Off PT./Time		Pick Up PT./Time	
HC1 Diamond Mount	tain (C-12)	Dan Dobyns	8/25	20	N	ICP / 0600		ICP / 2000	
ST 4232C (E-47)		Steve Leighton	8/21	19	N	ICP / 0600		ICP / 2000	
ENG6 KNF15 (E-19)		John Morgan	8/23	5	N	ICP / 0600		ICP / 2000	
ENG3 SHF 353		Brian Buchner	8/17	5	N	ICP / 0600		ICP / 2000	
ENG3 LNF15 (E-33)		John Outland	8/12	5	N	ICP / 0600		ICP / 2000	
ENG6 Woods Fire (E	-60)	Kurt Flewell	8/26	3	N	ICP	/ 0600	ICP / 2000	
	····								
					:	•			
			-						

Provide structure defense as directed by Operations.

#### 8. Special Instructions:

Coordinate with READS to identify areas of concern.

Backhaul trash and excess equipment.

Be prepared to support IA as directed by Operations Section Chief.

Function	Frequency	Name	Channel	Function	Frequency	Name		Channel
Command	Rx 171.5375 N Tx 164.0875 N	CMD 1	1 (Tone10)	Air to Ground Command	Rx 168.3375 N Tx 168.3375 N	A/G CM	ID	14
Tactical Div/Group	Rx 168.2500 N Tx 168.2500 N	NIFC T7	9 (Tone 10)	Air to Ground Tactical	Rx 167.8125 N Tx 167.8125 N	A/G TAG	С	15
Prepared by (Reso	urce Unit Leader)	Approved by	(Planning Section C	hief)	Date		Time	
Gary R.	Deboi	Alan To	ylor		Aug. 14, 201	8	21	00

DIVISION ASS	GNMENT LIST			1. Branc	ch			2. Division/G	roup	
DIVIDION AUG	OTOMETO EIOT					II		,	T	
3. Incident Name	:			4. Ope	rational	Period:	D	AY	***************************************	
Hirz F	ire			Date/Ti	me:			Date/Time:		
				08/15/2	060 060	0		08/15/2018	2000	
5.			Ор	eration	s Personr	nel				
Operations Chi	ef Don Fregu	lia, Dave Soldavini	(†)	Divisio	n/Group Si	upervisor	Bryan Ro	senow, Jo	el Bror	nk (t)
Planning Ops	Alec Lane	e, Randy Jenning	gs (t)	Brand	ch Directo	or	Curt Linc	dstrand		
6.			Res	ources	Assignec	l this Per	iod			
	k Force/Resource gnator	Leader		LWD	Number Persons	Trans. Needed	Drop Of	f PT./Time	Pi	ck Up PT./Time
UNSTAFFED	<u> </u>									
							,			
- 1.4										
							-			
7. Work Assigr	nments:								l	
		oit Flat to Division II	Break	ζ.						
3. Special Inst	ructions:				****					
•	h and excess e	auipment.								
		ne and turn into the	e Situ	ation Ur	nit.					
_		directed by the O				ef.				
		entify resource con	•							
		,								
				<del></del>						***************************************
Function	Frequency	Name	Char	nnel	Func	tion	Frequency	Nar	ne	Channel
Command	Rx 171.5375 N Tx 164.0875 N	CMD I	1 (Tone		Air to G Comn	4	Rx 168.3375 Tx 168.3375		CMD	14
Tactical Div/Group	Rx 166.7250 N Tx 166.7250 N	NIFC T5	7 (Tone		Air to G Tacti		Rx 167.8125 Tx 167.8125		TAC	15

Date

Aug. 14, 2018

Time

2100

Approved by (Planning Section Chief)

Alan Taylor

Prepared by (Resource Unit Leader)

Gary R. Deboi

DIVISION ASS	IGNMENT LIST				1. Brand	ch		İ	2. Division/Grou	JÞ.		
							H		U			
3. Incident Name	)				4. Ope	rational	Period:	DAY				
Hirz F	ire				Date/T	me:		Date/Time:				
					08/15/2	2018 060	0		08/15/2018 2	000		
5.				Ор	eration	s Personr	nel					
Operations Chi	ef Don Fregu	lia, E	Dave Solda	vini (t)	Divisio	on/Group S	upervisor	UNSTAFF	ED			
Planning Ops	Alec Lane	e, Ro	andy Jenni	ings (t)	Bran	ch Direc	tor	Curt Lind	Istrand			
6.				Res	ources	Assigned	d this Per	iod				
	k Force/Resource ignator		Leade	er	LWD	Number Persons	Trans. Needed	Drop Off	f PT./Time	Pie	ck Up PT./Time	
UNSTAFFED			**							·····		
										*******		
7. Work Assigi	nments:			***************************************								
3. Special Inst	ructions:											
Backhaul trash	and excess equ	Jipm	ent.									
GPS existing ar	nd proposed line	an:	d turn into th	ne Situat	ion Unit							
Be prepared to	support IA as c	lirec	ted by the (	Operatio	ons Sect	ion Chie	f.					
Coordinate wit	h READS to ider	ntify i	esource co	ncerns.								
Function	Frequency		Name	Char	nnel	Func	tion	Frequency	Name		Channel	
Command	Rx 171.5375 N Tx 164.0875 N		CMD 1	l (Tone	e10)	Air to G Comn		Rx 168.3375 Tx 168.3375		ΔD	14	
Tactical Div/Group	Rx 166.7750 N Tx 166.7750 N		NIFC T6	8 (Tone	1	Air to G Tact		Rx 167.8125 Tx 167.8125		С	15	
repared by (Resou	urce Unit Leader)	L	Approved by	(Planning S	Section C	nief)		Date		Time		
Gary R.			Alan Ta					Aug. 14, 2	.018	1	100	

DIVISION ASSI	GNMENT LIST			1. Branc	:h			2. Division/Grou	p		
								Y			
3. Incident Name				4. Ope	rational	Period:	D	AY			
Hirz Fi	re			Date/Ti				Date/Time:			
				08/15/2			08/15/2018 2000				
5.					Personr		T				
Operations Chie	of Don Freguli	a, Dave Soldav	vini (t)	Divisio	n/Group S	upervisor 	Paul Joh	nson			
Planning Ops	Alec Lane	, Randy Jenn	ings (t)	Bran	ch Direc	tor	Curt Linc	dstrand			
6.			Res	ources	Assigned	d this Per	iod				
	Force/ Resource gnator	Leade	er	LWD	Number Persons	Trans. Needed	Drop Of	f PT./Time	Pic	ck Up PT./Time	
MAST1 Wood Riv		Ray Driscoll Troy Davidson		8/28	1	N	ICP	/ 0600		ICP / 2000	
				<u> </u>							
<u> </u>					•				<del>~~~~</del>		
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***************************************											
7. Work Assign	ments:						<u> </u>		····		
_	ation from U/Y B	eak to McClou	ıd River.								
3. Special Instr	ructions:										
Function	Frequency	Name	Char	nol	Func	tion	Frequency	Name		Channel	
Torichori		Namo	_	iriei	TOTIC	JROIT	riequency	nome		Charmer	
Command	Rx 171.5375 N Tx 164.0875 N	CMD 1	(Tone	∋10)	Air to G Comn		Rx 168.3375 Tx 168.3375		۱D	14	
Tactical Div/Group	Rx 166.7750 N Tx 166.7750 N	NIFC T6	8 (Tone	3	Air to G Tact		Rx 167.8125 Tx 167.8125		С	15	
repared by (Resour	rce Unit Leader)	Approved by	(Planning S	Section Ct	nief)		Date		Time		
Gary R. I	Deboi	Alan Ta	ylor				Aug. 14, 2	2018	21	00	
							··		<u></u>		

DIVISION ASSIGN	IMENIT HET		1. Branch	1			2. Division/G	roup
DI 1 1010 IN A0010 IN	MILITI LISI				11		Z	(1 of 2)
3. Incident Name			4. Oper	ational P	eriod:	D.A	λY	, , , , , , , , , , , , , , , , , , ,
Hirz Fire	ı		Date/Tim	ne:			Date/Time:	
· · · · · · · · · · · · · · · · · · ·			08/14/20	18 0600	1		08/14/2018	2000
5.		Ор	erations	Personne	əl			
Operations Chief	Don Freguli	a, Dave Soldavini (†)	Division	/Group Su	pervisor	Pete Engl	ish, Chris N	1cCandless (t)
Planning Ops	Alec Lane	, Randy Jennings (t)	Branc	h Direct	or	Curt Linds	strand	
6.		Res	ources A	ssigned	this Perio	od		
Strike Team/Task For Designa	•	Leader	LWD	Number Persons	Trans. Needed	Drop Of	f PT./Time	Pick Up PT./Time
HC1 American River	IHC (C-7)	Matt Radtke	8/25	21	N	ICP	/ 0600	ICP / 2000
HC1 Trinity IHC (C-5	)	Richie Raposa	8/24	19	N	ICP	/ 0600	ICP / 2000
HC1 Eldorado IHC (C	:-13)	Aaron Humphrey	8/26	20	N	ICP	/ 0600	ICP / 2000
HC2IA Ukonom HS (	C-24)	Joel Berg	8/26	19	N	ICP .	/ 0600	ICP / 2000
HC2IA Heart Lake (C	-11)	Jake Fitzgerald	8/22	18	N	ICP	/ 0600	ICP / 2000
HC1 Lassen IHC (C-	10)	Allen Schultz	8/23	19	N	ICP	/ 0600	ICP / 2000
ENG3 HIA 9533 (E-1	57)	Derrick Branham	8/26	5	N	ICP	/ 0600	ICP / 2000
ENG3 KNF 78 (E-21)		Josh Haddock	8/23	5	N	ICP /	0600	ICP / 2000
ENG3 TMU 341 (E-15	8)	Paula Vosburg	8/27	5	N	ICP /	0600	ICP / 2000
ENG6 Firestorm 990	2 (E-53)	James Barbaria	8/21	3	N	ICP .	0600	ICP / 2000
ENG6 Firestorm 990	6 (E-58)	Toby Behr	8/26	3	N	ICP /	0600	ICP / 2000
DOZ2 PNF 3 (E-66)		Andrew Shepherd	8/20	3	N	ICP /	0600	ICP / 2000
DOZ2 Jerry Pro Dum	n /E 42\	Curt Stahl	8/22	2	N	ICP /	0600	ICP / 2000
	P (⊏-13)	Curt Stain				L		1

Scout and construct line on Green Mountain Ridge.

Be prepared to provide structure defense for Buliborra Club.

#### 8. Special Instructions:

Backhaul trash and excess equipment.

GPS existing and proposed line and turn into the Situation Unit.

Be prepared to support IA as directed by the Operations Section Chief.

Coordinate with READS to identify resource concerns.

Function	Frequency	Name	Channel	Function	Frequency	Name	Channel
Command	Rx 171.5375 N Tx 164.0875 N	CMD 1	[Tone10]	Air to Ground Command	Rx 168.3375 N Tx 168.3375 N	A/G CMI	14
Tactical Div/Group	Rx 166.7250 N Tx 166.7250 N	NIFC T5	7 (Tone 10)	Air to Ground Tactical	Rx 167.8125 N Tx 167.8125 N	A/G TAC	15
Prepared by (Reso Gary D	,	Approved by Alan To	r (Planning Section C aylor	thief)	Date Aug. 14, 2018	1	ime 2000

MENT LIST		1. Branch	1			2. Division/Gr	oup
				11		Z	(2 of 2)
		4. Oper	ational P	eriod:	DA	ΥY	
		Date/Tin	ne:			Date/Time:	
		08/14/20	0600			08/14/2018	2000
<del> </del>	·	<del> </del>					The transfer of the transfer o
Don Freguli	a, Dave Soldavini (t)	Division	ı/Group Suj	pervisor	Pete Eng	lish, Chris M	lcCandless (t)
Alec Lane	, Randy Jennings (t)	Branc	ch Direct	or	Curt Lind:	strand	
	Res	ources A	ssigned	this Peri	od		· · · · · · · · · · · · · · · · · · ·
	Leader	LWD	Number Persons	Trans. Needed	Drop O	ff PT./Time	Pick Up PT./Time
	Dustin Brown	8/23	2	N	ICP	/ 0600	ICP / 2000
	Dennis Fiore	8/26	1	N	ICP	/ 0600	ICP / 2000
	Michael S'Gro	8/21	1	N	ICP	/ 0600	ICP / 2000
	Katie Clarke	8/22	1		ICP	/ 0600	ICP / 2000
	David Acosta	8/27	1	N	ICP	/ 0600	ICP / 2000
		_					
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		-					
	Don Freguli	Oper Don Fregulia, Dave Soldavini (†)  Alec Lane, Randy Jennings (†)  Resce/ Resource     Leader  Dustin Brown     Dennis Fiore     Michael S'Gro     Katie Clarke	## A Coper Date/Tin 08/14/20  Operations  Don Fregulia, Dave Soldavini (t) Division  Alec Lane, Randy Jennings (t) Brance  Resources A  Ce/ Resource Leader LWD  Dustin Brown 8/23  Dennis Fiore 8/26  Michael S'Gro 8/21  Katie Clarke 8/22	## A. Operational P    Date/Time:   08/14/2018   0600	## A. Operational Period:    Date/Time:   08/14/2018   0600	## A. Operational Period: DA Date/Time:  08/14/2018 0600  Operations Personnel  Don Fregulia, Dave Soldavini (t) Division/Group Supervisor Pete Eng  Alec Lane, Randy Jennings (t) Branch Director Curt Lind:  Resources Assigned this Period  Ce/ Resource Leader LwD Number Frans. Needed Drop Or Dustin Brown 8/23 2 N ICP  Dennis Fiore 8/26 1 N ICP  Michael S'Gro 8/21 1 N ICP  Katie Clarke 8/22 1 N ICP	## A. Operational Period: DAY    Date/Time:

Scout and construct line on Green Mountain Ridge.

Be prepared to provide structure defense for Buliborra Club.

#### 8. Special Instructions:

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GPS existing and proposed line and turn into the Situation Unit.

Be prepared to support IA as directed by the Operations Section Chief.

Coordinate with READS to identify resource concerns.

Function	Frequency	Name	Channel	Function	Frequency	Name	Channel
Command	Rx 171.5375 N Tx 164.0875 N	CMD 1	1 (Tone10)	Air to Ground Command	Rx 168.3375 N Tx 168.3375 N	A/G CMD	14
Tactical Div/Group	Rx 166.7250 N Tx 166.7250 N	NIFC T5	7 (Tone 10)	Air to Ground Tactical	Rx 167.8125 N Tx 167.8125 N	A/G TAC	15
Prepared by (Resor Gary D	•	Approved by Alan To	(Planning Section Caylor	hief)	Date Aug. 14, 2018	1	me 2000

DIVISION ASSIGNMENT LIST			1. Branch				2. Division/Group			
									DADS	
3. Incident Name					rational	Period:	DA			
Hirz Fi	re			Date/Ti			1	Date/Time:		
<i>r</i>				08/15/2				08/15/2018 20	)00	·
5.					Personr		T	-		
Operations Chie		a, Dave Soldavi			n/Group S		Mark Vard	danega 		· · · · · · · · · · · · · · · · · · ·
Planning Ops	Alec Lane	, Randy Jennir	ngs (t)	Air Att	ack Super	visor No.				
6.			Res	sources .	Assigned	d this Per	iod			
	Force/ Resource gnator	Leader		LWD	Number Persons	Trans. Needed	Drop Off F	T./Time	Pick l	Jp PT./Time
WT Darrah Loggi	ng 754 (E-38)	Dave Orr		8/23	1	N	ICP / 0	600	IC	P / 2000
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7 14/			······································						·	
7. Work Assign	iments:									
	ructions:									
s. special irisii	ochors.									
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Function	Frequency	Name	Cha	nnel	Func	tion	Frequency	Name		Channel
Command	Rx 171.5375 N Tx 164.0875 N	CMD 1	1 (Ton	e10)	Air to C Comr		Rx 168.3375 N Tx 168.3375 N		ID	14
Tactical Div/Group					Air to G Tact		Rx 167.8125 N Tx 167.8125 N	) A // I A /	С	15
repared by (Resou	rce Unit Leader)	Approved by (	Planning	Section Cl	nief)		Date		Time	
Gary R.	Deboi	Alan Tay	/ior				Aug. 14, 20	18	2100	)
								***************************************	·	

DIVISION ASSIGN	MENT LIST		1. Branc	ch			2. Division/G	roup
2.1310H A3310H	STEEL FIGI						, N	light
3. Incident Name			4. Ope	rational	Period:	NI	GHT	· · · · · · · · · · · · · · · · · · ·
Hirz Fire			Date/Ti	me:			Date/Time:	
			08/15/2	2018 180	0		08/16/2018	0800
5.		Ор	eration	s Personr	nel			
Operations Chief	Don Freguli	a, Dave Soldavini (t)	Divisio	n/Group S	upervisor	John Bark	cer	
Planning Ops	Alec Lane	, Randy Jennings (t)	Air Att	łack Super	visor No.			
6.	t	Res	ources	Assigned	d this Peri	iod		
Strike Team/Task For Designat		Leader	LWD	Number Persons	Trans. Needed	Drop Off	PT./Time	Pick Up PT./Time
HC1 Feather River IH	IC (C-36)	Robert Danels	8/20	19	N	ICP /	1800	ICP / 0800
HC1 Mad River IHC (	C-24)	Tad Hair	8/28	21	N	ICP /	1800	ICP / 0800
ENG3 SRF 333 (E-15	9)	Norman Goodwin	8/27	5	N	ICP /	1800	ICP / 0800
ENG3 LNF 383 (E-10)		Chris Watkins	8/22	4	N	ICP /	1800	ICP / 0800
ENG3 PNF 311 (E-11)	)	Dustin Langston	8/22	4	N	ICP /	1800	ICP / 0800
ENG6 9909 (E-63)		Stanley Hawkins	8/24	3	N	ICP /	1800	ICP / 0800
ENG6 Bohica (E-61)		Anthony Cabales	8/21	3	N	ICP /	1800	ICP / 0800
WT2 G.J.Corns (E-65	)	lan Savage	8/28	1	N	ICP / ·	1800	ICP / 0800
WT2 Tri State Fire		Clayton Banks	8/28	2	N	ICP /	1800	ICP / 0800
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						~~~		
7 Work Assianme	onte:	1			<u> </u>			

Patrol and monitor fire progression.

8. Special Instructions:

Backhaul trash and excess equipment.

GPS existing and proposed lines and turn into Situation Unit.

Be prepared to support IA as directed by Operations Section Chief.

Coordinate with READS to identify areas of concern.

Function	Frequency	Name	Channel	Function	Frequency	Name		Channel
Command	Rx 171.5375 N Tx 164.0875 N	CMD 1	1 (Tone10)	Air to Ground Command	Rx 168.3375 N Tx 168.3375 N	A/G CN	(D	14
Tactical Div/Group	Rx 168.0500 N Tx 168.0500 N	NIFC TI	5 (Tone 10)	Air to Ground Tactical	Rx 167.8125 N Tx 167.8125 N	A/G TA	С	15
Prepared by (Resor Gary R.	•	Approved by Alan To	(Planning Section Caylor	hief)	Date Aug. 14, 2018	8	Time	00

AIR OPERATIONS SUMMARY

Prepared By: Bruce Wicks

Prepared Date: 14 Aug 2018

Prepared Time: 1940

- INCIDENT NAME:	2. OPS PERIOD DATE:	START TIME:	END TIME:	SUNRISE:	SUNSET:
Hirz	15 Aug-2018	0800	2000	0621	2007
3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.):	ir Operations Special Equipment, etc.)		4. READY ALERT AIRCRAFT		5. TFR #: 8/6775
MONITOR AIR TO GROUND FREQ WHEN AIRCRAFT ARE I	EN AIRCRAFT ARE IN YOUR DIVISION.	-	MEDEVAC - See Medical Plan		9000 msl. nolvgon
SITUATIONAL AWARNESS IS HIGH PRIORITY ALONG WITH BUCKET WORK!	ORITY ALONG WITH BUCKET WORK!		H-504 (T2) Nasionated		p
FLY WITH LIGHTS AND TRANDSPONDED ON (1255) Watch	EP ON (1255) Watch out for high tonsion with	Series of	וו-סס (ובי) ספיוקוומו		

8. FIXED-WING- Type/ Make-Model/ N#/ Base	AIRTANKERS- TBA	LEAD PLANES- TBA	ATGS AIRCRAFT- 690HB AA06 A-28											AND THE PROPERTY OF THE PROPER		OTHER FW AIRCRAFT-	
FM		166.9500 A-9	167.8125 A-10 168.3375 A-31		171.5375 rx	164.0875 tx	Tone 10	172.6500 rx	164.7500 tx	Tone 10	170.4250 rx	168.0750 tx	Tone 10	163.100 (107.2)	tx/rx	168.6250	(110.9)tx/rx
AM	124.5750 A-8 118.7750 A-30																
7. FREQUENCIES	AIR/ AIR - TFR AIR/AIR ROTOR	AIR Tactics F/W	AIR/GD Tactics AIR/GD Command	Andreas de la companya del la companya de la compan	Command 1			Command 2			Command 3			Deck		Air Guard	
PHONE #	530-906-2224		530-598-6755												ar complete Arthur		
NAME	Bruce Wicks 0-44.1		Steve Beall 0-44.	On order													
6. PERSONNEL NAME	AOBD		ASGS	нев1			712										

9 HELICOPTERS (Lise Additional Sheets as Necessary)

\\.	į	STITE OF THIS OSE AUTHORISH SHEETS AS NECESSALY	Judi Orieels de	S Nacassa	II y)								
FAA N#	⊢ ≻	T MAKE/ MODEL BASE	BASE	AVAIL	START	REMARKS	FAA N#	->	T MAKE/ Y MODEL	BASE	AVAIL	START	AVAIL START REMARKS
205BT	2	205BT 2 H-506	Tews HB	0830	0800	EXC A-4	502HQ	2	2 H-502	Tews HB	0830	0800	0830 0800 EXC A-
948CH		CH-47	Mott HB	0830	0800	A-21		\vdash					
804PJ	-	0H-60	Mott HB	0830	0800	CWN A-22		-					
611CK		1 <i>C</i> K	Mott HB	0830	0800	EXC A-29		 					
161KA	1	1KA	Mott HB	0830	0800	EXC A-3		+					
107Z		Cobra	RDD	0830	0800	EXC A-35		-				***************************************	A CONTRACTOR OF THE CONTRACTOR
			ACCUPATION OF THE PERSON OF TH		The state of the s	A STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN C	The second secon				_		

Note: Two CL 415's available in Chico

10. TASK/ MISSION/ ASSIGNI	10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations,	Fransport, Buck	et Operations, SAR, etc.	.c.
I YPE/FUNCTION	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	MISSION	FLY FROM	FLY TO
Bucket Support	Bucket support as requested by Operations	As requested	Helibase	Fire
PAX/Cargo	Helicopter best suited to request	As requested	Helibase	Fire
MEDIVAC	Request thru ICP Communications & MEDL on Command Repeater. Give location, lat/long if known./refer to Medical Plan / IAP	As requested	As directed	As directed
Recon / Mapping	Request thru Operations as needed	As requested	Helibase	Fire
Initial Attack Assistance	Support I.A.as requested by Operations/Forests	As requested	As directed	As directed
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				And the second s
		The second secon		

Controlled Unclassified Information//Basic

	And the second s	***************************************		Incident Name			Date/Time Prepared	ogred		Operational Period Date/Time
	ACIDEN	INCIDENT RADIO COMMUNICATIONS PLAN		HIRZ CA-SHF-001223	223		08/14/1	08/14/18 1800hrs		8/15/18 0600 To
	Villebish Address of the second of the secon									8/16/18 0800
	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 th	Hand programmers accept all responsibility for the use of unauthorized frequencies.
	Ch #	Function	Channel Name	Assignment Assignment	RX Freg N or W		RX Tone TX Freq N or W	TX Tone	Mode	Remarks
	-	NIFC CMD 31	CMD 1	COMMAND 1	171.5375 N	T-10	164.0875 N	T-10	A	COMMAND ON WEST OF HIRZ MTN. USE TONE 10 (107.2)
	2	NIFC CMD 48	CMD 2	COMMAND 2	172.6500 N	T-10	164.7500 N	T-10	Α.	COMMAND ON SUGARLOAF USE TONE 10 (107.2)
	င	NIFC CMD 3	CMD 3	COMMAND 3	170.4250 N	T-10	168.0750 N	T-10	∢	COMMAND FROM ICP TO FIRE
	4	NIFC CMD 4	CMD 4	COMMAND 4	170.4125 N	T-10	165.9625 N	T-10	A	MOMMAND ON HIRZ MTN. USE TONE 10 (107.2)
	5	NIFC TAC 1	NIFC T1	DIVISION A / F	168.0500 N	T-10	168.0500 N	T-10	4	USE TONE 10 (107.2)
	9	NIFC TAC 3	NIFC T3	DIVISION B	168.6000 N	T-10	168.6000 N	T-10	∢	USE TONE 10 (107.2)
	7	NIFC TAC 5	NIFC T5	DIVISION T / Z	166.7250 N	T-10	166.7250 N	T-10	∢	USE TONE 10 (107.2)
- į 9	8	NIFC TAC 6	NIFC T6	DIVISION U / Y	166.7750 N	T-10	166.7750 N	T-10	∢	USE TONE 10 (107.2)
	6	NIFC TAC 7	NIFC T7	STRUCTURE GROUP	168.2500 N	T-10	168.2500 N	T-10	∢	USE TONE 10 (107.2)
	10	SERVICE NET DIRECT	SERV NET	TBA	171.5000 N	T-10	171.5000 N	T-10	A	DO NOT USE UNTIL ASSIGNED
	11	SHF SERVICE NET RPT	SERV RPT	ALL DIVISIONS	171.5000 N		164.8250 N	1.7	A	USE TONE 1 (110.9)
	12	SHF FOREST NET	EMERGENCY	ALL DIVISIONS	171.5750 N		165.0125 N	T-10	A	FOR EMERGENCY CONTACT TO SHF DISPATCH USE TONES 10
	13	CALCORD	CALCORD	ALL DIVISIONS	156.0750 N	1-6	156.0750	9-1	A	MEDICAL EMERGENCY TACTICAL
	41	A/G COMMAND	A/G CMD	ALL DIVISIONS	168.3375 N		168.3375 N		٧	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	TONE 1	168.6250 N	TONE 1	∢	EMERGENCY ONLY
Pre	Prepared by					Incident Location	ation			
Rick CRICK	Rick Stone, COME	COM# CS	Your C	OMC.		HIKZ ICP	HIRZ ICP, SHASIA-IRINITY NATIONAL FOREST	ITY NATIO	VAL FO	REST

				Incident Name			Date/Time Prepared	pared		Operational Period Date/Time
Z	CIDEN	INCIDENT RADIO COMMUNICATIONS PLAN	NICATIONS PLAN	HIRZ CA-SH	CA-SHF-001223		08/14/1	08/14/18 1800hrs		8/15/18 0600 To
-				INITIAL ATTACK	TTACK					8/16/18 0800
	Only f	requencies listed on	this 205 are authorized	Only frequencies listed on this 205 are authorized for use on this incident.	Hand prog	rammers	accept all re	sponsibility	/ for the	Hand programmers accept all responsibility for the use of unauthorized frequencies.
	Ch #	Function	Channel Name	Assignment	RX Freq N or W		RX Tone TX Freq N or W	TX Tone	Mode	Remarks
	-	SHASTA LAKE MGMT. UNIT	SLMU	INITIAL ATTACK	167.7250 N		167.7250 N	T-7	4	USE TONE 7 (167.9)
	2	SHAST-TRINITY REPEATER	SHR-R	INITIAL ATTACK	171.5750 N		165.0125 N	TONES 1-16	∢	SHF DISPATCH NET
	3	NIFC TAC 2	NIFC T2	INITIAL ATTACK	167.7250 N		167.7250 N		4	
	4	R5 TAC 4	R5 TAC 4	INITIAL ATTACK	166.5500 N		166.5500 N		⋖	
	5	R5 TAC 5	R5 TAC 5	INITIAL ATTACK	167.1125 N		167.1125 N		⋖	
	9	SHASTA-TRINITY SERV. RPT.	SERV-R	INITIAL ATTACK	171.5000 N		164.8250 N	TONES 1,4,6,12	4	
	2	SHASTA COUNTY F1 REPEATER	SHS CMD	INITIAL ATTACK	154.4300 N		159.0150 N	TONES 1-16	4	
	8	SHASTA COUNTY F2 – TACTICAL	SHS F2	INITIAL ATTACK	154.0100 N		154.0100 N		. <	
1	o	CALFIRE TAC 9	CDF T9	INITIAL ATTACK	151.3850 N		151.3850 N	T-16	∢	
	10	SHASTA-TRINITY UNIT REPEATER	SHU-R	INITIAL ATTACK	151.1600 N		159.2700 N	TONES 1-16	4	
		CAL FIRE TAC 11	CDF T11	INITIAL ATTACK	151.4450 N		151.4450 N	T-16	4	
	12	CAL FIRE TAC 12	CDF T12	INITIAL ATTACK	151.4600 N		151.4600 N	T-16	∢	
	13	CAL FIRE A/G 2 (PRIMARY)	CDF A/G 2	INITIAL ATTACK	159.2625 N		159.2625 N	T-16	<	
	41	CALCORD	CALCORD	EMERGENCY USE	156.0750 N	9-L	156.0750 N	9-L	∢	MEDICAL EMERGENCY TACTICAL
	15	AIR TO GROUND, CA. PRIMARY	R5 AG43	INITIAL ATTACK	166.8750 N		166.8750 N		∢	INITIAL ATTACK A/GHIRZ A/G
	16	AIR GUARD	AIR GUARD	ALL DIVISIONS	168.6250 N	TONE 1	168.6250 N	TONE 1	⋖	EMERGENCY ONLY
Pred G	Prepared by			March		Incident Location	incident Location HIR7 ICP SHASTA-TRINITY NATIONAL EOPEST	OITAN YTH		Lyu
	S 205 - 2007H	HZOC MANAGEMENT AND							}	

MEDICAL PLAN (ICS 206 WF)

HIRZ FIRE					Date/Tin	ne 8/15/18 0600	- 8/016	5/18 08	00	
3. Ambulance Services										
Name			Location	1		Phone & EMS Freque	ncy	Adva	nced Life Yes	Support (ALS No
Medic 78 – Incident Ambula	ance	Hirz Bay Ca	mpground (Gro	oup one)		Contact on Con			Х	
AMR Ambulance		Shasta Lak	ce, CA (if availal	ble) 40	min-ETA	911			X	
4. Air Ambulance Service	es									
Name			Phone			Ту	pe of Air	craft &	Capability	· · · · · · · · · · · · · · · · · · ·
Reach/PHI 15	min eta	911				Air Ambulance – F	Redding,	CA	Da	ay/Night
Calfire H-202 40	min eta	911		***************************************		Hoist Rescue- Bie	ber, CA		Da	y only
CHP 15 r	min eta	911	750000			Hoist Rescue - Re	dding, C	A	Da	y only
Guard 841 20 r	nin eta	911 - Red	ding ECC Cal-F	ire aircra	ft desk	Hoist Rescue - Re	dding, C	A	Da	//Night/Smol
5. Hospitals										
Name & Level		GPS Datum egrees Decir		Trave	el Time Gnd	Phone		pad No		ddress
Pulse Urgent Care	Lat: Long: VHF:			N/A	50 min	530-722-1111		х	100 E.	Cypress Ave
Mercy Medical Center – Level II Trauma	Lat: Long:	N40°34 W122°		15 min	50 min	530-225-7201	х		,	oseline Ave.
Shasta Regional Medical Lat: Center Long		N40°35 W122°		15 min	50	(ER) 530-244-5353 (ER)	х	***************************************	-	ıtte, Redding
	VHF:	:		111111	min				•	CA
JC Davis Level I Frauma/Burn Center	Long:			1 hr	3.5 hrs	916-734-3636 916-734-3790	X			ockton Blvd. mento, CA
6. Division / Crew Pre-plan	. Updat	e and discus	ss with assigne	d resour	ree daily					
Crew EMTs & Equipment	t							<u> </u>		
Fireline EMTs & Locatio Adv. Life Support?	n									
Air Hoist site: Lat: / Long:										
Helispot:							1			
Lat: / Long:						Hirz Bay	y Doat la			W122°15.26 W122°14.57
Alternate no-fly plan:										-
7. Remote Aid Stations										
lirz Medical Unit– ICP		Point of Co			MEDL -	Josh Ramey (Cell:	530-277-	1213)		
			onders & Capab		Frontline	e Advanced Life Su		70100.00		
			Available on Si	ite:		supplies				
		Ambulance	ETA:		Air – 15	min. Ground – 5	min.	~~~		
. Prepared By (Medical Ur	nit Leade	er)	9. Date/Tim	e	10 Ro	viewed By (Safety (Officer)			. Date/Time
	7-1213					Dy (Galety (>1110 C 1 }			. Date I IIII

MEDICAL PLAN (ICS 206 WF)

	Medical Incide	nt Report	
1. CONTACT COMMUNI Ex: "Communications, Div. Alpha. emergency traffic.)		MERGENCY" OR "NON	I-EMERGENCY MEDICAL TRANSPORT" quest designated frequency be cleared for
2. INCIDENT STATUS:			
Provide incident summary (including na falling tree. Requesting air ambulanc medical care."	number of patients) and command structure. e to Forest Road 1 at (Lat. / Long.) This will	.Ex: "Communications, I ha be the Trout Meadow Medic	ve a Red priority patient, unconscious, struck boal, IC is TFLD Jones. EMT Smith is providing
S	SEVERITY		TRANSPORT PRIORITY
☐ URGENT-RED Life threatening in Ex: Unconscious, difficulty breathing, ble heat stroke, disoriented.	njury or illness. eding severely, 2° – 3° burns more than 4 palm si:		Chelicopter. Evacuation need is
☐ PRIORITY-YELLOW Serious Inju Ex: Significant trauma, not able to walk sizes.	ry or illness. k, 2° – 3° burns not more than 1-2 palm	Ambulance or consider air	r transport if at remote location. Evacuation may be
☐ ROUTINE-GREEN Not a life threatening injury or illness. E: illness.	x: Sprains, strains, minor heat-related	Non-Emergency. Evacu Routine of Convenier	
Nature of Injury or Illness & Mechanism of Injury			Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transport Request			Air Ambulance / Short-Haul/Hoist/ Ground Ambulance / Other
Patient Location			Descriptive Location & Lat. / Long. (WGS84)
Incident Name		7//41	Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incident Commander	***************************************	a was	Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care			Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATIENT ASS	ESSMENT: Complete this section for each p	atient. Start with most severe.	
Patient Assessment: (See IRP	G page 106) T	reatment:	
4. TRANSPORT PLAN:			
Evacuation Location (if different): (De	escriptive Location (drop point, intersection, etc.) o	or Lat. / Long.)	
Patient's ETA to Evacuation Loc Helispot / Extraction Site Size a			
5. ADDITIONAL RESOUR			
☐ Paramedic/EMT(s) ☐ Sk	ÆED/Backboard/C-Collar ☐ Crew(s) edication(s) ☐ IV/Fluid(s)	☐ Burn Supplies ☐ Cardiac Monitor/AED	☐ Oxygen
6. COMMUNICATIONS:	von Command		0.1.0000
- Run Medical Emergency	on Command - Cool	rdinate with air ambula	nce on CALCORD tone 6
7. CONTINGENCY: Considerations: If primary options fail, w	hat actions can be implemented in conjunct	tion with primary evacuation	method? Be thinking ahead.
8. ADDITIONAL INFORMA	ATION: Updates / Changes, etc.		
REMEMBER: -Confirm ETA's of res - <u>If air or ground amb</u> Re-route EMS helice	sources ordered -Act acc ulance is DELAYED: Package and transp opter to rendezvous point as appropriate	cording to your level of tra ort patient to rendezvous v	ining with incoming Ambulance.

HIRZ INCIDENT RISK ANALYSIS (215a) Day Shift, August 15, 2018 (0600 to 2000) and Night Shift, August 15-16 (1800-0800)

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
ALL	Medical Emergencies	~ Review, understand and discuss with your resources the Medical Plan in the IAP.
ALL	Hydration & Heat Illness	 Pre-hydrate, Re-hydrate! Dehydration is preventableDrink a minimum of 250ml/hour; (% of canteen) Drink water & Electrolyte drinks before, during, and after shifts. (2 waters to 1 sports drink). Do NOT mix with water or dilute electrolyte drink. It must be consumed as is for the body to absorb properly. Low volumes of dark, concentrated urine or painful urination indicate a serious need for rehydration, & medical attention. Pace work to avoid heat injuries Heat exhaustion is characterized by: Weakness, Extreme Fatigue, Nausea, Dizziness & Headaches, clammy skin, persistent muscle cramps, decreased urine output. Cool patient as quickly as possible! Move patient to a cooler location and provide cold water and sports drink. Actively reduce core temperature through evaporation by fanning patient. Remove Patient from fire line and seek medical attention Cover head and neck with wet cloth, increase air movement. Heat exhaustion is characterized by: Weakness, Extreme Fatigue, Nausea, Dizziness, Headaches, clammy skin, persistent muscle cramps, and decreased urine output. Mental confusion may develop This is a serious trigger point for the potential onset of Heat Stroke. Refer to Medical Plan in IAP for additional EMS care and Evacuation
B, T, Z	Fire Behavior	~ Expect an increase of Fire Behavior after the Inversion lifts. Provide weather forecasts/observations for all personnel assigned during Operational briefings Update field personnel via the Command Channel when significant weather changes are observed that could impact area Review "Alignments & patterns for Dangerous Fire Behavior" pg 73 in IRPG, 2018 Develop Management Action Points/Trigger Points for disengagement of resources and make them known to all. Re-assess as needed. Use "Risk Management Process" prior to engaging in suppression actions, referring to pg 1, IRPG, 2108 Ensure LCES is in place before engagement of resources Adhere to the 10 Standard Firefighting Orders & mitigate the 18 Watch Out Situations Post experienced lookouts. Monitor current weather conditions and forecasts Maintain adequate Escape Routes to Safety Zones. Advise all personnel if these are compromised or change Have vehicles facing the direction of the Escape Route and ensure they are NOT blocking the route
B, F, T, U, Y, Z	Steep, Rugged Terrain, Cliffs, Rocky Ledges	~ Unforgiving terrain, Cliffs and Rocky Ledges. Ensure you remain focused when walking. ~ Maintain 8'-10' spacing when working & walking. ~ Don't work above any personnel. ~ Be on the lookout for rolling rocks, debris, or burning material that could cross your control lines ~ Evaluate necessity to send personnel in areas with limited access. ~ Utilize the Risk Management Process on page 1 in the IRPG 2018

HIRZ INCIDENT RISK ANALYSIS (215a) Day Shift, August 15, 2018 (0600 to 2000) and Night Shift, August 15-16 (1800-0800)

							
B, F, T, U, Y, Z	Indirect Fireline	~ Fireline location; refer to pg 84 in IRPG, 2018					
B, F, T, U, Z	Heavy Equipment Operations	~ Establish visual & radio communication methods are in place prior to ~ Make positive eye contact with operator before approaching. Approad down, all implements have been lowered to the ground, and you're invit ~ Maintain a 50'-100' exclusion area around equipment and increase it timber. Increase distance to 300'+ when working with Masticators. ~ Close roads or trails if necessary for public safety ~ Correctly wear all required PPE ~ Refer to page 86 in IRPG, 2018	ch only when the equipment is idled ed toward the cab				
A, B	Power & Utilities	~ Always treat downed wires as energized.	roperly installed				
ALL	Driving & Traffic	~ Practice "Defensive Driving" techniques traveling on all roads in ~ Slowdown in limited visibility (smoky/dusty) & congested areas. Increa to settle, & to allow for reaction time lag. Use low beam headlights ~ Honk horn to alert personnel when backing. Use spotters when availa ~ Pull over to allow oncoming traffic to pass on a narrow road base. If re vehicle in front of you turn their headlights to "running lights" to eliminate of the way. Utilize a backer. ~ Expect two way traffic on one lane roads. Stay on your side, and appre ~ Headlights ON. Manually turn on Headlights. Most vehicles have "auto ~ NO riding in the back of pick-ups. It is against the Law.	both rural and urban settings use following distances to allow dust ble equired to back-up at night, have the e night blindness while you back out bach corners with caution				
ALL	Hazard Trees	~ Green Trees & Fire weakened trees continue to be a threat ~ Scout work area for aerial hazards prior to engagement to ensure a sa ~ Follow "Hazard Tree Safety" guidelines, page 22, 23 in IRPG, 2018 ~ Look up, down and around for Hazard Tree indicators. Info on pg 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 tre ~ Establish trigger points for disengagement during high wind events. ~ Remember that the hazard zone extends a minimum of 2 1/2 tree heig ~ Utilize pg 85 in the IRPG, 2018 for Procedural Felling Operations ~ No "Felling" of any tree at Night, or during High Wind events. ~ Flag off areas of concern, communicate to Division, adjoining resource hazards have been mitigated	RPG, 2018 es. hts.				
ALL	Aircraft Operations	~ Post a "Lookout" if possible to control the area of concern ~ Review and discuss Aviation Watch Out Situations listed in IRPG pg 4 ~ Ensure resources are clear of "Target Area" during bucket or retardant ~ Use air-to-ground frequency to communicate with aircraft. ~ Use clear, concise statements when directing aircraft. ~ Use clock directions from pilot's perspective and mirror flashes. ~ Evaluate risk vs gain for each mission/target ~ Ensure use of qualified personnel when involved with longline operation ~ Keep non-essential personnel away from dip sites (natural and/or man ~ Ensure personnel receive a passenger briefing prior to flight. ~ Use aerial Supervision and maintain separation.	ns.				
ALL	Biting, Stinging Insects, & Critters (Rattle Snakes, Bees, Mosquitoes, Scorpions, Ticks, Wildlife, etc)	Use aerial Supervision and maintain separation. If allergic to bee stings, let your DIVS & Medic/EMT's know. Leave the snakes alone! Shake out boots and or sleeping bags prior to use Use bug spray to minimize mosquito bites. Check yourself daily for tick bites. Leave wildlife alone. Backhaul ALL Trash please.					
	INCIDENT NAME HIRZ	DATE PREPARED: August 14, 2018	OPERATIONAL PERIOD Day Shift 0600 - 2000 Night Shift 1800 - 0800				
	I III N.Z	TIME PREPARED: 1800 HOURS	Prepared by: Courtright, SOF2 M.Tanzi, SOF1 J.Barnhart, SOF2				
		1					



INSTRUCTIONS AND ASSIGNMENTS NOT CLEAR

Fire Communications Category

Every firefighter will be giving and receive briefings at some point on the job. Briefings are an effective way to disseminate information that can make the firefighter's job safer and easier. When giving a briefing, it is important to keep the following questions in mind and remain perceptive to how the audience is receiving the information:

- Did you use the Incident Response Pocket Guide standards briefing checklist?
- Did they ask questions? Talk about what it is like giving a briefing. Do you get empty stares? What feedback are you looking for to ensure they understand you?
- Did they take notes? What kind of information would you like to see people write down?
- Did they repeat information back? What other ways can you identify that your briefing is registering?
- Did you give all the necessary information? How will you ensure that you covered everything necessary?
 - Task
 - Location
 - Communications
 - Hazards
 - Who, when, etc.
- It is also important for the firefighter who is receiving instructions to be mindful of the following during the briefing:
 - Did you really listen? What do you do to make yourself pay attention to everything being said?
 - Did you understand the assignment, location, and the nature and location of hazards? Do you expect to figure it out for yourself when you get out there or do you step forward and ask questions?
- You must know the location of the assignment and:
 - What is to be done?
 - Who you are to report to and how often to report.
 - When you are expected to complete the assignment.
 - Hazards.
 - Communication plan frequencies.
 - Weather and fire behavior.
 - Status of adjoining forces.

Da	te & Time Order was placed:	Order #	Loc	cation & Time for Delivery (DIV,LZ,DP,Lat Long)	Mode of delivery
		(DIVS+#)			(Driven/Helo/DIVS to Pick up)
			Lat	:	
•			Lor	ng:	
Or	der received in Communications by (Name)	:	!		Time:
Or	der shipped to line by (Name): (Send this she	et to the line with the	ord	er)	Time:
#	ltem				
1	1,000 Foot Hose Lay includes the followin	g: Amount			
	10, 100'x1½" Rolls Hose; 10, 100'x1" Rolls Hos	e; 10, 1½" Gated Wye	es; 1	0, 1½" to 1" reducers; 10, 1" nozzles	
2	2,000 Foot Hose Lay includes the following	g: Amount		_	
	20, 100'x1½" Rolls Hose; 20, 100'x1" Rolls Hos	e; 20, 1½" Gated Wye	es; 2	0, 1½" to 1" reducers; 20, 1" nozzles	
	3,000 Foot Hose Lay includes the following	a. Amount			
3	30, 100'x1½" Rolls Hose; 30, 100'x1" Rolls Hose		20	2 41/8 to 48 reducers 20 48 results	
#	ltem	Amount	#		A
4	Hose (50') garden, 3/4"	Amount		Gas Unleaded (Gallons)	Amount
	Hose (100'), 1"			Oil 2 cycle, (Pints)	
	Hose (100'), 1½"		-	Bar Oil (Qts)	
	Nozzle, Garden, 3/4"				
				Drip Torch ea	
	Nozzle, Forester, 1"			Drip torch mix 3.5:1.5 (gallon)	
	Nozzle, KK Type, 1"			Fusees (Boxes or cases)???	
	Nozzle, KK Type, 1½"			Flare Gun Rounds (12/BX)	
	Wye, Gated, 3/4"			Cartridge #6 purple (box)	
	Wye, Gated, 1"			Batteries "AA" PKGs(24/PKG)/BX	
	Wye, Gated, 1½"			Ribbon, Flagging (Specify Color)*	
	Inline-Tee, 1x1x3/4"			Water, Cubies	
	Inline-Tee, 1x1x1"			Water, Bottled, Cases	
-	Inline-Tee (1½" X 1")			Gatorade	
17	Reducer, 1" X 3/4"		43	MRE's (12/BX)	
18	Reducer, 1½" X 1"		44	Heavy Mill Plastic	
19	Increaser, 3/4" X 1"		45	Washcloth, waterless, cleansing	
20	Increaser, 1" X 1½"		46	Wrap, Structure 54"x300"	
21	Foam 5 gal		47	Sprinkler Kit	
22	Foam 4 oz (For Backpack Pump)		48	Mark 3 Pump	
23	Backpack Pump		49	Mark 3 Pump Kit- w/10 gal mixed fuel	
24	Pumpkin (Gallons?)		50	Chainsaw Kit	
25	Porta-Tank (Gallons?)		51	Mop-Up Kit , 3-Wand	
26	Shovel		52	Pump Kit, Lightweight, 2 Cycle	
27	Pulaski		53	Gas, Raw and 2 qts 2-cycle oil, ea	
28	Combi Tool		54	Lightweight Pump Kit-Cache w/5gal fuel	
29	McCloud		55	Gas, raw (gal) and 1 qt 2-cycle oil, ea.	
	Notes:			Notes:	nci Incident Manageme
			=		Total Total

UNIT LO	OG	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designators		5. Unit Leader (Name and Position)	<u>.L.</u>	6. Operational Period
7.		Personnel Roste	er Assigned	
Name		ICS Position		Home Base

	······································			
8.		Activity Log		
Time		Major Ev	ents	
	······································			
			······································	
	www.a.a.a.a.a.a.a.a.a.a.a.a.a.a.a.a.a.a			
		Walling Marine and a second and a	~ * * * * * * * * * * * * * * * * * * *	
	, , , , , , , , , , , , , , , , , , , 			
9. Prepared by (Name and Po	osition)			