A COPPLETED #

HAPPY CAMP COMPLEX CA-KNF-005956 P5JB1F-0505

INCIDENT ACTION PLAN



NIGHT SHIFT

AUGUST 23-24, 2014 1800 - 0600

	Incident Na	ame	2. Date Prepared	3. Time Prepared
Incident Objectives	HAP	PY CAMP COMPLEX	08/23/14	1303
4. Operational Period 08/23/14	Saturday	Night Shift 1800 - 0600		
5. General Control Objectives for the incident	(include alter	rnatives)		
Firefighter and public safety is our cavoided.	ore value	. All identified hazards	will be mitig	ated or
MANAGEMENT OBJECTIVES:				
Manage costs commensurate with values at 2. Minimize damage to natural and cultural res		ed by fire suppression actions	5.	
CONTROL OBJECTIVES:				
Provide Structure Defense within the Division Scott River.	n 2 Boundary	y of the Happy Camp Oak Kn	oll Ranger Distric	t and along the
Manage and coordinate all new fires within the strategy of the strategy o	ne Division 2 ategy.	Boundary of the Happy Cam	p Oak Knoll Ran	ger District.
6. Weather Forecast for Period				
SEE ATTACHED FORECAST				
7. General Safety Message				
SEE ATTACHED SAFETY MESSAGE				
	DATA PROGRAMMA SANCE A SANCE			
	nents (mark if	attached)		
	Incident Map			
	Safety Mess	age \square		
	Traffic Plan			
Medical Plan - ICS 206				
Air Operations Summary - ICS 220				
Prepared by (Planning Section Chief) ENA SICKELS		10. Approved by (Incident Comma MIKE WAKOSKI	nder)	= 1CTZ(+)
CS 202	Fina	0 210	Page of 1	ICS 202 Forms
				1 011110

	ATION ASSIGNMENT LIST		perations Section
1. Incident Name	PPY CAMP COMPLEX	Day	WILLIAM RICKARD; TALBOT HAYE
2. Date Prepared	3. Time Prepared	Night	DERRICK ALLEN MOORE; D. A. MOORE, W. RAULERSON
08/23/14	1334	a. Bra	inch I - Division/Groups
4. Operational Period 08/23/14	Saturday Night Shift 1800 - 0600	Branch Director	
Position	Name	Deputy	
	ent Commander and Staff	Division/Group D/Z	S. UNDERWOOD,R. PICAZO, (t)
Incident Commander	MICHAEL WAKOSKI, DAN FELIX (t)	Division/Group F	ERIC ALLEN
Deputy	KENNETH KEMPTER	Division/Group T	TERRY GARNER
Safety Officer	DOUG ELLIOT; J. CHAMBERLIN (t)	Division/Group Q	D. ALBEE, ; A. CARVER, V. ANTHON
Information Officer	MARC PEEBLES; RALPH H GONZALES	Division/Group O	JASON SECANDEL
		.8	
Liaison Officer	BRIAN RAMSEY	b. Bran	ch II - Division/Groups
6. Ag	ency Representative (HP		
Agency	Name	Deputy	
HAPPY CAMP DISTRICT	TOM MUTZ	Division/Group	
KARUK	HAROLD TRIPP	Division/Group	
HAPPY CAMP FD	TOM MOPAS	Division/Group	
KNF DIV3	TERRY WALTERS	Division/Group	
EACC-IARR	MITCH BOUCHONVILLE,	Division/Group	
7.	Planning Section	c. Branc	ch III - Division/Groups
Chief	DENA SICKELS	Branch Director	
Resources Unit	E. LEVERENZ; J. PETERSON(t)	Deputy	
Situation Unit	M. BILHEIMER; C. FRY(t)	Division/Group	
Occumentation Unit	KIMBERLY KNOBLE(T); REX CRABTREE	Division/Group	
Demobilization Unit	MICHAEL HOWELL; MIKE LEWIS	Division/Group	
ire Behavior Analyst	JIM HARRIS	Division/Group	
luman Resource Specialist	JAN M CAWTHON	Division/Group HAPPY CAMP STA	GING
raining Specialist	WILLIAM R REYNOLDS; LEVI RAY(T)		Operations Branch
IS Specialist	ED LAMAS, EVAN CONKLIN, R. MURRILO	Air Operations Branch Director	
omputer Specialist	CHUCK VERTREES; DAVID VUONG(T)	Helibase Manager	
1ET	JEFF TONKIN	Air Attack Supervisor	
EAD	RAMONA BUTZ	Air Support Supervisor	
ΓAN	ERIN NONAN-WRIGHT	Helicopter Coordinator	
3. Lo	ogistics Section	Air Tanker Coordinator	
nief	JACK VAN LEAR; DAN FROELICH (t)	10. Fir	nonce Continu
ipply Unit	EVAN TISS	Chief	nance Section
cilities Unit	NEIL GRAF	Deputy	
ound Support Unit	DAN SEAWRIGHT	Time Unit	CTEVE ODEEN JESSION TO THE
			STEVE GREEN; JESSICA ESTRADA; ER SCHLUMPF,
mmunications Unit	MICHAEL HORST	Procurement Unit	
dical Unit	ROBERT HERMAN; DAVID SWEEN; GENA FOWLKES	Compensation/Claims Unit	JANNA MASI, CHRISTY CAMACHO
curity Unit	BRIAN WILLBOND	Cost Unit	VERA WESTMOLAND
od Unit	KORRY BELMONTEZ	Prepared by (Resource Unit L	eader)
se Support (Herrera)	DELTA 4, FORTUNA 3, PLACER 7	ERIC LEVERENZ	



Happy Camp Complex Weather Forecast



FORECAST NO: 10 N

PREDICTION FOR:

SHIFT DATE:

Saturday Night Shift August 23/24, 2014

FORECAST ISSUED: 1200 August 23, 2014

NAME OF FIRE: Happy Camp Complex

UNIT: KNF / SoCal 3

Incident Meteorologist: Jeff Tonkin

WEATHER DISCUSSION: A ridge of high pressure will build off the north coast of CA and gradually shifting east over the fire area on Tuesday. This will bring a warming and drying trend over the next several days...along with light east and northeast winds. Expect subtle changes each day in RH with the hottest and driest days being Tuesday and Wednesday of next week. A thermal trough may migrate westward over the west coast which could enhance the easterly wind speeds during the middle of next week.

WEATHER FORECAST TONIGHT (SATURDAY NIGHT/ EARLY SUN MORNING SHIFT):

WEATHER: Mostly clear in the evening... with smoke settling through the early morning hours.

MIN TEMPERATURES: Valleys (1,200 ft) 53 - 57 F, Ridges (4,000 ft) 57 - 60 F

MAX HUMIDITY: Valleys (1,200 ft) 70%, Ridges (4,000 ft) 58 - 64%

WINDS (EYE LEVEL): Valleys - East or down slope / down valley 2 - 3 mph.

Ridges - NE 3 to 6 mph...increasing to East and Northeast 5 - 8 mph with Gusts

to 15 mph after midnight.

LAL: 1 CWR: 0% HAINES: 3

STABILITY / INVERSION: Stable. Inversions over-night lasting through late afternoon.

SMOKE TRANSPORT: N 5-10 mph

WEATHER FORECAST FOR SUNDAY:

WEATHER: Mostly clear but smokey.

MAX TEMPERATURES: Valleys (1,200 ft) 92 – 96, Ridges (4,000 ft) 83 – 88 F

MIN HUMIDITY: Vaileys (1,200 ft) 14 – 18%, Ridges (4,000 ft) 18 – 22%

WINDS (EYE LEVEL): Valleys – up slope / up valley 3 – 6 mph gusts 8 – 10 mph Ridges – NE 3 – 5 mph...Gusts 10 mph during the afternoon.

LAL: 1 CWR: 0% HAINES: 3

STABILITY / INVERSION: Inversion may break around 1300.

SMOKE TRANSPORT: N10 mph

OUTLOOK FOR SUNDAY NIGHT: Clear but smokey. Min Temps: 50 to 55. Max RH: 75 - 80%. Ridge

Wind: East and NE or Downslope 3 - 5 mph. LAL 1. CWR 0%. Haines 3.

THREE DAY EXTENDED (MON DAY - WEDNESDAY 4000 FT UPPER SLOPE)

	Max T	Min RH	Max RH	Ridge Winds, Afternoon	LAL	<u>WX</u>
TUE	85 - 89 88 - 92 90 - 95	18% 17% 12%	55% 55% 45%	NE 3 – 5 mph NE 4 - 7 mph NE 4 – 7 mph	1 1 1	SMK SMK SMK

TOTAL	Observations from ea	rly SATURDA	AY Morning:		The second of th
200		Min Temp	Max RH	Wind Dir	Wind Spd
-	KNF92 (1,161 ft)	52	83%	VRB	0 - 1 mph
A. Care	Dutch - Indy (2,281 ft)	58	57%	NE	5 mph
-	Grider Ridge (4,621 ft)	57	56%	E	8 G 14 mph
L	CONTRACTOR TO SERVICE OF CONTRACTOR OF CONTRACTOR	naturnyminkrome romineroma erom, se	of the Residence Consideration of the Constitution of the Constitu	CONTRACTOR OF TAXABLE PARTY VALUE OF TAXABLE	Control Control Printer Printer Park

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 018 TYPE OF FIRE: Wildfire

FIRE NAME: Happy Camp Complex OPERATIONAL PERIOD: 8/23-24/14 1800-0600 hrs

DATE ISSUED: 8/23/14 TIME ISSUED: 1000 hrs

UNIT: Klamath National Forest SIGNED: FBAN

INPUTS

WEATHER SUMMARY:

See Weather Forecast for specific information

Sky: Smokey ... Temps: near 58°(no change) ...RH: 65% ridges, 70% drainages(down 10)

Winds: Ridgetops: NE 5-8 G15 Valleys: down-slope/down-valley up to 3mph ...LAL 1 ... Haines 2

OUTPUTS

FIRE BEHAVIOR

GENERAL: Persistent drought has created a situation where fuels are critically dry(see Fuels & Fire Behavior Advisory/ Northern California/ Aug.20). Fuels are extremely receptive to spotting and persistence in heavy fuels with rollout and backing has been a major contributor to fire spread.

Fuels in the fire area consist mainly of Shrubs and Heavy Timber Understory (FM 9, 10). Live Fuel Moisture is estimated at 90%. 1000 hr. fuels are @ 8%.

Head-fire ROS may be 3 to 4 chains/hr. with flame lengths of 1-3 feet during the early part of the evening. Probability of Ignition will be low(20%).

Heavy fuels will hold heat throughout the night.

Local threshold for large growth: 20' winds over 4 mph, RH less than 40%, Temps over 75*, 1000 hr FM less than 13% (refer to Pocket Card in IAP).

SPECIFIC

All Divisions:

Night: Expect fire behavior to drop at sunset. Fire will continue to display low surface fire ROS and intensity. Due to the low RH and lower nighttime recovery, fire will continue to back and consume surface fuels well into the night. Expect fire to continue backing towards drainages and to retain heat in heavy fuels. Roll-out of burning material remains a high concern and has been a large factor in fire growth. Note any movement into drainage bottoms which can be positioned for movement during the day shift.

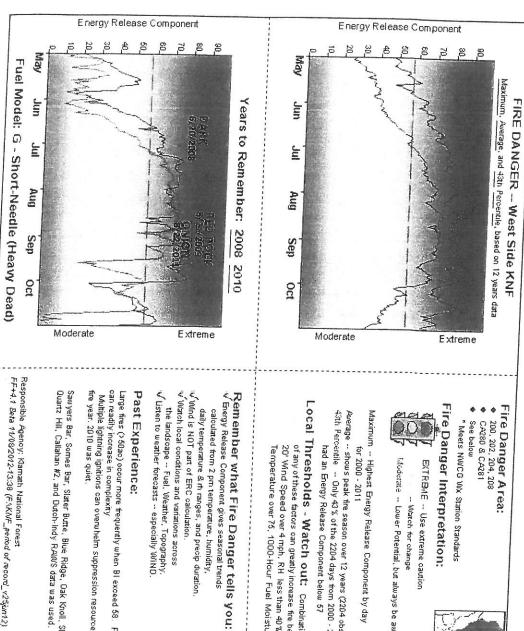
Morning: Inversion will begin to settle in around 2400 and should moderate fire behavior. In locations of active burning, established heat will burn under the inversion until early morning hours. The late morning Happy Camp swirl(after sunrise) will bring smoke into the area from the west earlier and with more strength than the past few days.

AIR OPERATIONS:

Expect poor visibility over the fire area until the inversion lifts, likely around 1500-1600.

SAFETY

- As fire backs down towards containment lines, be heads up of the hazard of fire weakened trees and rolling material.
- Pay attention to the evening inversion and the possibility of dense smoke limiting your visibility along the roadways



Fire Danger A rea: • 200, 202, 204, 208

CA280 & CA281

* Meets NWCG Wx Station Standards

Fire Danger Interpretation:

EXTREME -- Use extreme caution

-- Watch for change

जिन्नेशस्य -- Lower Potential, but always be aware

Maximum -- Highest Energy Release Component by day for 2000 - 2011

Local Thresholds - Watch out: Combinations 43th Percentile $\,-\,$ Only 43 % of the 2204 days from 2000 - 2011 Average -- shows peak fine season over 12 years (2204 observations) Temperature over 76, 1000-Hour Fuel Moisture less than 13 20' Wind Speed over 4 mph. RH less than 40%. of any of these factors can greatly increase fire behavior. had an Energy Release Component below 57

the landscape -- Fuel, Weather, Topography, Usten to weather forecasts -- especially WIND. 'v' Watch local conditions and variations across wind is NOT part of ERC calculation. daily temperature & rh ranges, and precip duration. calculated from 2 pm temperature, humidity,

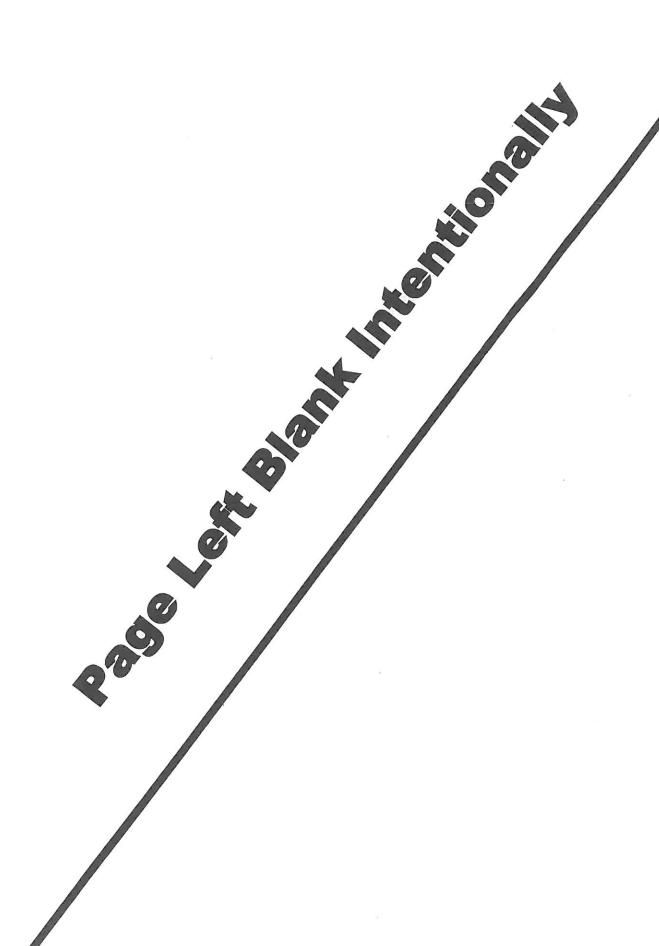
Past Experience:

fire year. 2010 was quiet. can readily increase in complexity Large fires (>50ac) occur more frequently when BI exceed 58. Fires 50 acres and larger Multiple lightning ignitions can overwhelm suppression resources, 2008 was an active

Quartz Hill, Callahan #2, and Dutch-Indy RAW/S data was used. Sawyers Bar, Somes Bar, Slater Butte, Blue Ridge, Dak Knoll, Slater Butte,Collins Baldy,

Responsible Agenoy: Klamath National Forest FF+4.1 Beta 11/109/2012-13:38 (F.\KWF_period of record_v25jun12)

Design by NWCG Fire Danger Working Team



Division As	ssignment List	1. Dianon			2. Division/Gro	D/Z
Incident Name HAPPY CA	MP COMPLEX	4. Operations	al Period 08/23/14	Caturday	Ni-lu Olife 1000	
5.		Onorre	tions Personnel	Saturday	Night Shift 1800 - I	0600
Operations Chief	DERRICK MOORE; W	/ILLIAM RAULERSON (t)	Division/Group S	Supervisor	STEVEN UNDERNA	MOOD, DODEDT BIOLET
Planning Operations Chief	JACOB GIPSON; JIM		Air Attack Super		STEVEN UNDERW	VOOD; ROBERT PICAZ
Branch Director			Safety Officer		DOUG ELLIOT; J. O	CHAMPEDI IN (4)
6.		Resources	Assigned this Per	iod		SHAWBERLIN, (I)
Strike Team/Task Force/	Resource Docimator		Num of			
ENGINE S/T - T2 - 5010B E		Leader	Pers.	Y/N	Drop Off PT./Time	Pick Up PT./Ti
NGINE - T3 - CA-SHF - 62	1917-9-20	RICHARD STOGDELL	18		1900	0600
NGINE - T3 - FIRESTORM		LUXTON, CHRIS DAVID WILLS	5	N	1900	0600
NGINE - T6 - FIRESTORM		PAUL CANO	3	N	1900	0600
NGINE - T6 - FIRESTORM			3	N	1900	0600
NGINE - 10 - FIRESTORINI	- E9909 E-112 6/25	RON SARTAIN	3	N	1900	0600
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	MAN					
p-up and patrol. Provide struen firing, head firing should fety Officer to be shared in	be considered only whe	en life or property are threa	itened.		·	
pecial Instructions					3,510	
not use non metered hydran	ts.					
ety Officer to be shared in	all divisions.					
	24.25	Division/Grown Com	pariantinus C			
Function Frequency		Division/Group Comm	System	ary Chani	nel Systen	m Channel
ical Div/Group						
Ground				-		
	ador)	Approved by (D)				
pared by (Resource Unit Lea VERENZ; S BRIGGS; J PET		Approved by (Planning Sec ENA SICKELS	ction Chief)	Dat	e Prepared 08/23/14	Time Prepared 0709

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	amp Complex		RX Freq	173.0625	168.7000	169,5375	172.5500	168.0500	168.6000	166.7250	166.7750	168.2500	166.5500	167.1125	168.2375	166.6750	169.1500	156.0750	168.6250	1	
Incident Name	Happy Can		Assignment	ALL DIVISIONS	ALL DIVISIONS	ALL DIVISIONS	ALL DIVISIONS	DIV F	UNASSIGNED	DIV D/Z	UNASSIGNED	UNASSIGNED	DIV Q	DIV T	DIVO	ALL DIVISIONS	OVERHEAD	ALL DIVISIONS	ALL DIVISIONS	May 8	
RADIO	ONS PLAN		Channel Name/Trunked Talkgroup	CMD 1	CMD 2	CMD 3	CMD 4	NIFC T-1	NIFC T-3	NIFC T-5	NIFC T-6	NIFC T-7	R5 TAC4	R5 TAC5	R5 TAC6	A/G-TAC	A/G-CMD	CALCORD	AIR GUARD	nit Leader) (661) 645-4254	9
INCIDENT RADIO	COMMUNICATIONS PLAN		Function	COMMAND	COMMAND	COMMAND	COMMAND									AIR TO GROUND		Eliza I	AIR GUARD	Prepared by (Communications Unit Leader) MIKE HORST - COML (661) 645-4254	
			ភ ភ	Zh15 Ch1	Zh15 Ch2	Zn15 Ch3	Zn15 Ch4	Ch5	Che Che	CH2	CP 8 2	Cho 2	Ch13	CH2	Ch12	Ch13	Ch14	Ch15	Ch16	MIK	

CREW - T1 - INYO IHC C-106 9/1 CREW - T1 - MAD RIVER IHC C-122 8/26 ENGINE - T3 - CA-SHF - 311 E-116 8/28 ENGINE - T3 - CA-SHF - 371 E-186 8/30 ENGINE - T6 - ULTIMATE OFF ROA E-131 8/29 ENGINE - T6 - COPPER MOUNTAIN E-182 8/25 FEMP O-94 8/29 FEMT O-99 8/30 Control Operations	nel Group Super cer	od	DOUG ELLIOT, J CH Drop Off PT./Time 1900 1900 1900 1900 1900 1900 1900 1900 1900	
5. Operations Person Operations Chief Derrick Moore; WILLIAM RAULERSON, (T) Division/C Planning Ops Chief JACOB GIPSON, JIM TOPOLESKI Air Attack Branch Director Safety Off 6. Resources Assigned thi Strike Team/Task Force/ Resource Designator Leader CREW - T1 - INYO IHC C-106 9/1 GLEN TINGLEY CREW - T1 - MAD RIVER IHC C-122 8/26 TAD HAIR ENGINE - T3 - CA-SHF - 311 E-116 8/28 LLOYD CRUZ ENGINE - T3 - CA-SHF - 371 E-186 8/30 JONATHON MANN ENGINE - T6 - ULTIMATE OFF ROA E-131 8/29 MILES ROBINSON ENGINE - T6 - COPPER MOUNTAIN E-182 8/25 MARK NEILSON FEMP O-94 8/29 JOHN BICONDOVA FEMT O-99 8/30 MATT HECKMANN Control Operations	Super	rvisor od Trans. Y/N N N N N N N N N N N N N N N N N N N	DOUG ELLIOT, J CH Drop Off PT./Time 1900 1900 1900 1900 1900 1900 1900 190	Pick Up PT./TI 0700 0700 0700 0700 0700 0700 0700 07
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EMT O-99 8/30 MATT HECKMANN Control Operations				
Control Operations	1	N	1900	0700
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Special Instructions not use non metered hydrants. sure all crews have been briefed prior to traveling to their work assignment				
ety Officer to be shared in all divisions.			rally occurring ast	oestos job hazard
Function Frequency - RX Frequency - TX Tone System	umma			
Frequency - RX Frequency - TX Tone System	-	Chanr	nel System	Channel
ical				
stics				
o Ground				
epared by (Resource Unit Leader) Approved by (Planning Section Chief)				
EVERENZ; S BRIGGS; J PETERSON DENA SICKELS		D.	e Prepared	Time Prepared 0710

	INCIDENT RADIO		Incident Name			Date/Time Prepared		Control	Doirog lo	Orerstianal Dated Date Class
	COMMINICATIONS DI ANI	ONC DI ANI						Operation	<u> </u>	Cate/ Ime
	T CONTOUR DE LA	ONO FLAIN	nappy can	imp complex	lex	8/23/2014 @ 1100	@ 1100	8/23-2	4/201	8/23-24/2014 1800-0600 (NIGHT SHIFT)
Zn	Function	Channel Name/Trunked	V							
Zn15	_	Talkgroup	Tipling Co.	KX Freq	RX Tone/NAC	TX Freq	Tx Tone/NAC	Dev Pwr	A D M	Remarks
Ch1 Zn15		CMD 1	ALL DIVISIONS	173.0625	Tone 10 107.2	167.9625	Tone 10	Z	×	ALL CMD'S LINKED TOGETHER
Ch2		CMD 2	ALL DIVISIONS	168.7000	Tone 10	170.9750	Tone 10	z	A	ALL CMD'S LINKED TOGETHER
Ch3	COMMAND	CMD 3	ALL DIVISIONS	169.5375	Tone 10	164.7125	Tone 10	z	A	ALL CMD'S LINKED TOGETHER
Ch4	COMMAND	CMD 4	ALL DIVISIONS	172.5500	Tone 10	163.8250	Tone 10	-	A	ALL CMD'S LINKED TOGETHER
Ch5	TACTICAL	NIFC T-1	DIV F	168.0500	Tone 10	SIMPLEX	Tone 10	+	4	
Ch6	TACTICAL	NIFC T-3	UNASSIGNED	168.6000	Tone 10	SIMPLEX	Tone 10	z	4	The state of the s
Zh15 Ch7	TACTICAL	NIFC T-5	DIV D/Z	166.7250	Tone 10	SIMPLEX	Tone 10	+	: <	The second secon
Ch8	TACTICAL	NIFC T-6	UNASSIGNED	166.7750	Tone 10	SIMPLEX	Tone 10	+-		- Indicate il lanca di Constantingua dell'anno
Ch9	TACTICAL	NIFC T-7	UNASSIGNED	168.2500	Tone 10	SIMPLEX	Tone 10	+		1 a
Ch15	TACTICAL	R5 TAC4	DIVQ	166.5500	Tone 10	SIMPLEX	Tone 10	-	4	
Ch13		R5 TAC5	T VIQ	167.1125	Tone 10	SIMPLEX	Tone 10	+	4	and the second of the second o
Ch12		R5 TAC6	DIVO	168.2375	Tone 10 107.2	SIMPLEX	Tone 10	Z	A	
Ch13		A/G-TAC	ALL DIVISIONS	166.6750	CSQ	SIMPLEX	CSQ	Z	A	
Ch14		A/G-CMD	OVERHEAD	169.1500	CSQ	SIMPLEX	CSQ	Z	A	The state of the s
Ch15	Seese:	CALCORD	ALL DIVISIONS	156.0750	CSQ	SIMPLEX	Tone 6	Z	A	AS NEEDED FOR MIFDIVAC
Ch16 Prenar	AIR GUARD	AIR GUARD	ALL DIVISIONS	168.6250	CSQ	SIMPLEX	Tone 1	Z	A	The state of the s
MIKE	MIKE HORST - COML (661) 645-4254	(661) 645-4254	Mul 8	4	Incident Location: Cnty: SISKIYOU	Incident Location: KLAMATH NATIONAL FOREST	NATIONAL	FORE	T - HAP	- HAPPY CAMP, CA

D: .				1. Branch		***************************************		2. Division/Grou	qı
3. Incident Name		signment List							T -7
		IP COMPLEX		4. Operationa		/23/14	Saturday	Night Shift 1800 - 0	0600
5.				Operati	ions Pers	onnel			
Operations Chief		DERRICK MOORE; W	/ILLIAM R	AULERSON (t)	Division	/Group S	Supervisor	TERRY J GARNER; JA	AMES BRIAN BROWN
Planning Operatio	ons Chief J	ACOB GIPSON; JIM	TOPOLES	SKI	Air Attac	ck Super	visor		
Branch Director				****	Line Sat	fety Offic	er	DOUG ELLIOT; J CI	HAMBERLIN (t)
6.				Resources A	Assigned	this Per	iod		
Strike Team/Ta	sk Force/ R	esource Designator		Leader		Num of Pers.		Drop Off PT./Time	Pick Up P
CREW - T2IA - PA	TRICK ENV	IRONM C-30 8/30	WEST	ON SMITH		Pers. 20	Y/N N	1900	
CREW - T2 - 13050	0 - DIAMON	D FI C-99 9/2		WACHOSKI		20		1900	070
NGINE - T3 -	3232 E-1	24 8/28		Y DUNN		5	N	1900	070
NGINE - T3 - 35				D HAWE		5	N		0700
NGINE - T3 - 3				NONEO		5	N	1900	0700
NGINE - T3 - BAS				E VASTEN				1900	0700
		Y FIR E-206 8/24		BRANDON		3	N	1900	0700
		OFFIC E-125 8/30		EW TRIOLO			N	1900	0700
EMP O-305 9	THE STATE OF STREET, ST			Y RIEKE		3	N	1900	0700
EMT 0-303 8				M BENNETT-	CNIONAL	1	N	1900	0700
OFR O-308 9				ENCE GRUBE		1	N	1900	0700
OT N O-300 9	12	**************************************	LAVVKI	ENCE GRUBE	38	1	N	1900	0700
				1332-334					
5722-7120-712									
Control Operations	i			7999					1
rol roads and mon	Lun as need	led. When firing, head	d fire chau	ld bo oonsideed		1.6	*****************************		
ioi roads and mop	up as nece	ica. vencii iiilig, lieat	a ine Silou	id be considered	only when	ine or pr	operty are	threatened.	
pecial Instructions									
not use non metere									
ety Officer to be s	inared in ai	I Divisions.							
- <u> </u>				/Group Commu	unications	Summa	ary		
Function I mand	Frequency -	RX Frequency -	TX	Tone	Syster	m	Chan	nel System	n Chann
cal Div/Group									
stics									
Ground									
	an I Init t	(20)							March Control of Contr
pared by (Resourc			Approved I	by (Planning Sect	tion Chief)		Da	te Prepared 08/23/14	Time Prepared

	Operational Fellod Date/Time	8/23-24/2014 1800-0600 (NIGHT SHIFT)	Pwr Wode Remarks	ALL CMD'S I			L A ALL CMD'S LINKED TOGETHER	L A	L A	L A	L A	L A	L A	L A	L A	L A	L A	H A AS NEEDED FOR MEDIVACE	_	T - HAPPY	Laurude Loilgitude
	o chara	2/8	Dev	z	Z	Z	z	z	z	z	Z	z	z	z	z	z	z	z	z	D.	
	24.00	0011	Tx Tone/NAC	Tone 10	Tone 10	Tone 10	Tone 10	Tone 10	Tone 10	Tone 10	Tone 10	Tone 10	Tone 10	Tone 10	Tone 10	CSO	CSQ	Tone 6	Tone 1	VATIONAL	
Date/Time Prepared	8123/2044	0/23/20 14 @ T100	<u>TX</u> Freq	167.9625	170.9750	164.7125	163,8250	SIMPLEX	SIMPLEX	SIMPLEX	SIMPLEX	SIMPLEX	SIMPLEX	SIMPLEX	SIMPLEX	SIMPLEX	SIMPLEX	SIMPLEX	SIMPLEX	tion: KLAMATH I	
		YOU	RX Tone/NAC	Tone 10	Tone 10	Tone 10	Tone 10 107.2	Tone 10 107.2	Tone 10 107.2	Tone 10	Tone 10 107.2	CSQ	CSQ	CSQ	CSQ	Incident Location: Cnty: SISKIYOU					
	on Comp	11100 41	RX Freq	173.0625	168.7000	169.5375	172.5500	168.0500	168.6000	166.7250	166.7750	168.2500	166.5500	167.1125	168.2375	166.6750	169.1500	156.0750	168.6250	1	
Incident Name	Hanny Camp Complex		Assignment	ALL DIVISIONS	ALL DIVISIONS	ALL DIVISIONS	ALL DIVISIONS	DIV F	UNASSIGNED	DIV D/Z	UNASSIGNED	UNASSIGNED	DIV Q	DIVT	DIV O	ALL DIVISIONS	OVERHEAD	ALL DIVISIONS	ALL DIVISIONS	May A	
RADIO	ONS PLAN		Channel Name/Trunked Talkgroup	CMD 1	CMD 2	CMD 3	CMD 4	NIFC T-1	NIFC T-3	NIFC T-5	NIFC T-6	NIFC T-7	R5 TAC4	R5 TAC5	R5 TAC6	A/G-TAC	A/G-CMD	CALCORD	AIR GUARD	nit Leader) (661) 645-4254	
INCIDENT RADIO	COMMUNICATIONS PLAN		Function	COMMAND	COMMAND	COMMAND	COMMAND	TACTICAL	TACTICAL	TACTICAL	TACTICAL			TACTICAL	TACTICAL	AIR TO GROUND	AIR TO GROUND	-	AIR GUARD	Prepared By (Communications Unit Leader) WIKE HORST - COML (661) 645-4254	
			당당	Zn15 Ch1	Zn15 Ch2	Ch3	Ch 2	Chs	Che	Ch75	Ch8	Ch9	Ch10	Ch11	Ch12	Ch13	Ch14	Ch15	Ch16	Prepar MIK	

Division As	ssignment List	i. branch			2. Division/Gro	
Incident Name HAPPY CA	MP COMPLEX	4. Operation				Q
5.	WII COWI LLX	0	08/23/14	Saturday	Night Shift 1800 - (0600
Operations Chief	DERRICK MOORE; W	VILLIAM RAULERSON(t)	Division/Group	Supervisor	DAN ALBEE VINC	ENT CAR VERY
Planning Operations Chief	JACOB GIPSON, JIM		Air Attack Super		DAN ALBEE; VINC	ENT CARVER(t)
Branch Director			Safety Officer		DOUG ELLIOT; J. O	CHAMPEDI INA
6.		Resources	Assigned this Per	hoh	2000 EEE101, 5. 0	ZI ANIBERLIN(I)
Strike Team/Task Force/	Resource Designator	Leader	Num of	Trans.	Drop Off PT./Time	
ENGINE - T3 - KNF ENGIINI	E 25 E-258 1/14	JESUS VALENZU	Pers. ELA 3	Y/N		Pick Up PT./Ti
ENGINE - T3 - FOUR MILE I		ZACH LITTLEFIEL		N	1900	0700
ENGINE - T3 - 36 E-18	38 8/30	BRAD TOVAR	5	N	1900	0700
ENGINE - T3 E-164 8		JOHN ROADS	3		1900	0700
NGINE - T6 - TAHOE		KEVIN STUDLEY	3	N	1900	0700
NGINE - T6X - OR-MED E-		RON CRUTCHLEY			1900	0700
NGINE - T6X - OR-MED E-1		KENSUKE FUKUD		N	1900	0700
ENDER WATER T2-WHITE	A STATE OF THE PARTY OF T	TOM WHITE		N	1900	0700
ENDER WATER T2- DOLCI	NI DAIRY E-267 9/2	ROBERT DOLCINI	1	N	1900	0700
EMT O-394 9/1		JEFFREY ROE		N	1900	0700
EMT O-100 8/30		NICHOLAS B DELI	1	N	1900	0700
		INOTIOLAS B DELI	A 1	N	1900	0700
Control Operations p-up-and patrol. When firing,	head fire should be se	poidored only when life				
EUPPOM	T D (V - (property are threate	ened.		
pecial Instructions						
not use non metered hydrani	s.					
ety Officer to be shared in	all divisions.					
		Division/Group Comm	unications Summ	anv		# 18 a con 1
Function Frequency	- RX Frequency -	TX Tone	System	Chanr	nel System	n Channel
mand					- Cystell	Channel
ical Div/Group						
stics						
Ground						
pared by (Resource Unit Lea		Approved by (Planning Se	ction Chief)	Date	e Prepared	Time Prepared
EVERENZ; S BRIGGS; J PET	EKSON (1) DE	ENA SICKELS			08/23/14	0711

COMI		こうじょう			<u></u>	Date/Time Prepared		Operation	al Period	Operational Period Date/Time
	MUNICATI	COMMUNICATIONS PLAN	Happy Cam	mp Complex	PX	8/23/2014 @ 1100		8/23-	4/201	8/23-24/2014 1800-0600 (NICHT SHIET)
			の 研算化力 できない かいまだいがく かいまか							
	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	Tx Tone/NAC	Dev Pwr	Mode A D M	Remarks
Ch1 CO	COMMAND	CMD 1	ALL DIVISIONS	173.0625	Tone 10 107.2	167.9625	Tone 10	Z	4	ALL CMD'S L
	COMMAND	CMD 2	ALL DIVISIONS	168.7000	Tone 10	170.9750	Tone 10	z	A	ALL CMD'S LINKED TOGETHER
	COMMAND	CMD 3	ALL DIVISIONS	169.5375	Tone 10	164.7125	Tone 10	z	A	ALL CMD'S LINKED TOGETHER
	COMMAND	CMD 4	ALL DIVISIONS	172.5500	Tone 10 107.2	163.8250	Tone 10	z	4	ALL CMD'S LINKED TOGETHER
	TACTICAL	NIFC T-1	DIV F	168.0500	Tone 10 107.2	SIMPLEX	Tone 10	z	4	The state of the s
	TACTICAL	NIFC T-3	UNASSIGNED	168.6000	Tone 10 107.2	SIMPLEX	Tone 10	Z	4	A PANAL STATE OF THE PROPERTY OF THE PROPERTY OF THE PARAMETER OF THE PANAL STATE OF THE
	TACTICAL	NIFC T-5	DIV D/Z	166.7250	Tone 10 107.2	SIMPLEX	Tone 10	Z	4	Ver a cold total place a manage a harden and place and a second and a
	TACTICAL	NIFC T-6	UNASSIGNED	166.7750	Tone 10 107.2	SIMPLEX	Tone 10	Z	4	The state of the s
	TACTICAL	NIFC T-7	UNASSIGNED	168.2500	Tone 10 107.2	SIMPLEX	Tone 10	Z	4	fers to a more several distributional descriptions and the second distributions are second distributions are second distributions.
	TACTICAL	R5 TAC4	DIV Q	166.5500	Tone 10 107.2	SIMPLEX	Tone 10 107.2	Z	<	The complete and the particular designation of the complete and the comple
Ch11 TA(TACTICAL	R5 TAC5	DIV T	167.1125	Tone 10 107.2	SIMPLEX	Tone 10 107.2	z	4	A Committee of Com
	TACTICAL	R5 TAC6	DIV O	168.2375	Tone 10 107.2	SIMPLEX	Tone 10 107.2	z	4	The state of the s
	AIR TO GROUND	A/G-TAC	ALL DIVISIONS	166.6750	CSQ	SIMPLEX	CSQ	z	4	
	AIR TO GROUND	A/G-CMD	OVERHEAD	169.1500	CSQ	SIMPLEX	CSQ	z	4	City of the sea blanc of the seasons and seasons and seasons and seasons and seasons are seasons as the seasons are seasons are seasons as the seasons are seasons are seasons are seasons as the seasons are seasons as the seasons are seasons ar
	MEDICAL TAC	CALCORD	ALL DIVISIONS	156.0750	CSQ	SIMPLEX	Tone 6	Z	4	AS NEEDED FOR MEDIVAC
Ch16 AIR	AIR GUARD	AIR GUARD	ALL DIVISIONS	168.6250	csa	SIMPLEX	Tone 1	z	<	The investor and the second of
MIKE HOR	Prepared by (Communications Unit Leader) WIKE HORST - COML (661) 6	Prepared by (Communications Unit Leader) WIKE HORST - COML (661) 645-4254	May 8	4	Incident Location: Cnty: SISKIYOU	Incident Location: KLAMATH NATIONAL Chty: SISKIYOU	NATIONAL	FORE	ST - HAI	FOREST - HAPPY CAMP, CA

Division A	ssignment List		1. Branch				2. Division/Gro	up O
Incident Name HAPPY CA	AMP COMPLEX		4. Operationa		3/23/14	Saturday	Night Shift 1800 - (
5.			Operati	ions Pers		Gatarday	Aught Shirt 1800 - 1	3600
Operations Chief	DERRICK MOORE; V	VILLIAM R	AULERSON(t)	CALCULATION AND AND AND AND AND AND AND AND AND AN		Supervisor	JASON ESCANDE	
Planning Operations Chief	JACOB GIPSON; JIM	TOPOLES	SKI	Air Atta	ck Super	visor		
Branch Director		-		Line Sa	fety Offic	er	DOUG ELLIOT; J. O	CHAMBERI IN(t)
6.			Resources A	Assigned	this Per	iod		
Strike Team/Task Force	Resource Designator		Leader		Num of		D 000000	
		ADTU			Pers.	Y/N	Drop Off PT./Time	Pick Up PT./T
CREW - T1 - LAGUNA			UR DAMANS	CO	18		1900	0700
REW - T1 - SMITH RIV			EMMER		20	N	1900	0700
REW - T1 - CHENA I			SHALOM		20	N	1900	0700
HAPPY CAMP TASK			R GLOVER		18	N	1900	0700
ENGINE - T3 - CCD -			AN WENDEL				1900	0700
ENGINE - T6 - AZ-CNF -			AEL GUSTAF	SON			1900	0700
ENGINE - T6 - STOX	NEL SERVE DOUG PROBLEMENT STRUCTURE SETS TO SET A	NICK	REVELLE				1900	0700
NGINE - T6 CB FIRE T	Philography on Markey Andrew Key Street Control	BRET	BOWER				1900	0700
NGINE - T3 - STOX	- 173 E-293 9/5	JASON	SPELTZ				1900	0700
APPY CAMP TASK F	ORCE #3	MATTH	HEW DONNE	LY	17	N	1900	0700
NGINE - T3 - 46 E-1	19 8/28	TIM SI	MPSON				1900	0700
NGINE - T3 - 54 E-1	15 8/28	DUSTY	KINGWELL				1900	0700
NGINE - T6 - WOODS FIR	E - E27 E-111 8/27	STEVE	FELIX				1900	0700
ENDER, WATER -T2 -SHU	MAS FIRE E-36 8/27	JUSTIN	SHUTTS			-	1900	0700
NDER WATER T2 - ALLIE	D WATER E-265 9/2		BODREAU		1	N	1900	0700
EN O-406 8/26			JOHN GLOV	ÆR	1	N	1900	
MP O-118 8/28			ON VACCAR		1	N	1900	0700
MT O-101 8/29		ROD PO			1	N	1900	0700
MT O-396 9/2		TIM WII			1	N	1900	0700
MT O-395 9/1			RICHARDS		1	N		0700
Control Operations		003111	NICHARDS		1	IN	1900	0700
pecial Instructions not use non metered hydrar	ıts.	27704		ony wholl	ille or pri	operty are	инеацепец.	
		Division	/Group Commu	unications	Summa	ary		
Function Frequence	y - RX Frequency -	TX	Tone	Syster	m	Chanr	nel System	n Channel
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mand cal Div/Group								
mand cal Div/Group stics								
mand cal Div/Group stics Ground			(0)					
mand cal Div/Group stics		Approved b	by (Planning Sect	tion Chief)		Dat	e Prepared 08/23/14	Time Prepared 0712

	INCIDENT RADIO		Incident Name			Date/Time Prepared		Operatio	nal Perioc	Operational Period Date/Time
O	COMMUNICATIONS PLAN	ONS PLAN	Happy Can	mp Complex	NO	8123/2014 @ 4400		0172	74/204	
1 1		And the second of the second o		211004	4	110710710	201-190	0/23	07/62	0123-24/2014 1000-0000 (NIGH) SHIFT)
두 등	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	Tx Tone/NAC	Dev Pwr	Mode	Remarks
Zh15 Ch1	COMMAND	CMD 1	ALL DIVISIONS	173.0625	Tone 10	167.9625	Tone 10	z	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ALL CMD'S L
Ch2	COMMAND	CMD 2	ALL DIVISIONS	168.7000	Tone 10	170.9750	Tone 10	z	4	ALL CMD'S LINKED TOGETHER
Ch3	COMMAND	CMD 3	ALL DIVISIONS	169.5375	Tone 10	164.7125	Tone 10	Z	A	ALL CMD'S LINKED TOGETHER
Zn15 Ch4	COMMAND	CMD 4	ALL DIVISIONS	172.5500	Tone 10	163.8250	Tone 10	z	L A	ALL CMD'S LINKED TOGETHER
Ch5	TACTICAL	NIFC T-1	DIV F	168.0500	Tone 10 107.2	SIMPLEX	Tone 10	z	A	
Che	TACTICAL	NIFC T-3	UNASSIGNED	168.6000	Tone 10 107.2	SIMPLEX	Tone 10	z	A	
Ch7	TACTICAL	NIFC T-5	DIV D/Z	166.7250	Tone 10 107.2	SIMPLEX	Tone 10	z	A	and the same of th
Ch8 Ch8	TACTICAL	NIFC T-6	UNASSIGNED	166.7750	Tone 10 107.2	SIMPLEX	Tone 10	z	A	
Ch9	TACTICAL	NIFC T-7	UNASSIGNED	168.2500	Tone 10 107.2	SIMPLEX	Tone 10	z	LA	The state of the s
Ch10	TACTICAL	R5 TAC4	DIV Q	166.5500	Tone 10 107.2	SIMPLEX	Tone 10 107.2	z	L	Algorithm and the state of the
Ch13	TACTICAL	R5 TAC5	DIV T	167.1125	Tone 10 107.2	SIMPLEX	Tone 10 107.2	z	A	
Ch12	TACTICAL	R5 TAC6	DIVO	168.2375	Tone 10 107.2	SIMPLEX	Tone 10 107.2	z	4	The state of the s
	AIR TO GROUND	A/G-TAC	ALL DIVISIONS	166.6750	CSQ	SIMPLEX	CSQ	z	A	THE COLUMN TO THE CONTRACT OF THE PROPERTY OF THE COLUMN TO THE COLUMN T
	AIR TO GROUND	A/G-CMD	OVERHEAD	169.1500	CSQ	SIMPLEX	CSO	z	LA	** The state of th
Ch15	MEDICAL TAC	CALCORD	ALL DIVISIONS	156.0750	CSQ	SIMPLEX	Tone 6	z	H	AS NEEDED FOR MEDIVACE
Ch16	AIR GUARD	AIR GUARD	ALL DIVISIONS	168.6250	CSQ	SIMPLEX	Tone 1	z	LA	and the state of t
MIKE	MIKE HORST - COML (661) 645-4254	(661) 645-4254	May 8	4	Incident Location: Cnty: SISKIYOU	tion: KLAMATH	VATIONAL	FORE	ST - HAF	Incident Location: KLAMATH NATIONAL FOREST - HAPPY CAMP, CA Cnty: SISKIYOU
										The Company of the Co

INCIDENT NAME 2. DATE 3.TIME 4 OPERATIONAL PERIOD PREPARED PREPARED Happy Camp MEDICAL PLAN 8/23-24/2014 8/23/14 1000 1800-0600 5. INCIDENT MEDICAL AID STATIONS PARAMEDIC MEDICAL AID STATIONS LOCATION YES NO Medical Unit Happy Camp ICP X Frontline Medical Happy Camp ICP Χ . TRANSPORTATION A. Air Ambulances **PARAMEDIC** NAME **ADDRESS** PHONE YES NO Mercy Flights(Until 2400, No Hoist) Medford, Oregon Order via Yreka Χ Kern County 408 (Day/Night, Hoist) Scott Valley Helibase (530) 842-3515 X CHP H-14 (Day/Night, Hoist) Redding Airport (530) 842-3515 X **B. Ground Ambulances** Happy Camp ICP Arcata Ambulance Communications X Kelsey Spike Hoopa Ambulance Communications X Local 911 Services Community 911 X 7. HOSPITALS TRAVEL TIME HELIPAD BURN NAME **ADDRESS** PHONE CENTER **GRND** AIR YES NO YES NO 444 Bruce St. Yreka, CA. Fairchild Med. Center 20m 1.5hr (530)841-6292 X X N. 41 43.13 x W 122 38.69 (Stroke Center) 914 Pine St. Mt. Shasta, CA. Mercy Med. Center 45m 2.5hr (530)926-9360 X X Level 3 Trauma N. 40 34.14 x W. 122 23.97 Roque Valley Med Center 2825 Barnett Rd. Medford, OR. 30m 2.5hr (541)789-7100 X X Level 2 Trauma N. 42 19.092 W. 122 49.833 Providence Medford Med.Ctr. 1111 Crater Lake Ave. Medford OR Level 2 Trauma 30m 2.5hr (541) 732-6440 X X N 42 20.330 W 122 51.766 Cardiac/Stroke (916) 734-3636 **UC Davis Med Center** 2315 Stockton Blvd. **Burn Center** Level 1 Trauma Sacramento, CA 2hr 7.0hr Х Χ (916) 734-3790 **Burn Center** N. 38 33.3 x W. 121 27.3 **ER** 8. MEDICAL EMERGENCY PROCEDURES In the event of a medical emergency provide the following INJURY REPORTING PROCEDURES

information to your Division or Happy Camp Communications on Command.

- 1. Declare the nature of the emergency.
 - a. Medical injury/illness?
 - b. Is injury/illness life threatening?
- 2. If life threatening, then request that the designated frequency be cleared for emergency traffic.
- 3. Identify the on-scene Point of Contact (POC) by resource and last name (i.e POC is TFLD Smith).
- 4. Identify nature of incident, number injured, patient assessment(s) and location (geographic and GPS coordinates).
- 5. Identify on-scene medical personnel by position and name (i.e EMT Jones).
- Identify preferred method of patient transport.
- 7. Request any additional resources and/or equipment
- 8. Document all information received and transmitted on the radio or phone.
- Identify any changes in the on-scene Point of Contact or medical personnel as they occur.

TRANSPORTAION	NEEDED A	AirGround
REM Needed Y	NEs	stimated Air Temp
LAT	LONG	Elevation
Specific Hazards I	n Area	
PATIENT UNIT ID_		
REMINDER: DO NOT	GIVE PT NA	ME OVER RADIO
IS MEDICAL PERS	ONNEL WIT	TH PATIENT: YES NO

of Patients

NATURE OF INJURY

AGE____SEX: MALE____FEMALE

ALL EMERGENCIES—Secure the area and identify witnesses for later investigation. Keep an accurate log of events. Medical Unit (949) 812-8736, (714)334-4966 Office (530)493-1506

9. PREPARED BY (MEDICAL UNIT LEADER) David Sween MEDL(t)

10. REVIEWED BY (SAFETY OFFICER) Doug Elliot SOF2



SAFETY MESSAGE FOR NIGHT SHIFT 8/23/2014 1800 – 08/24/14 0600

Theme for the day: The fire is moving as predicted. Stay informed on your current strategy, tactics and considerations for escape route and safety zones. As the incident increases in complexity, situational awareness needs to increase.

PPE's: Continue to remain 100% compliant with the use of your PPE's. We have had several instances on this fire of serious injury being averted through their use. Poison Oak is becoming more of a problem. Make sure you take care of exposed PPE's to prevent additional contamination.

Stumpholes and root systems remain compromised resulting in a greater chance for a fall or burn injury.

Briefings: We need to remain on point with our crew briefings. Many crews are being shifted between divisions as the workflow allows. This is extremely important if you are moving to a piece of line or area you have not worked or are not familiar with.

<u>Hazards:</u> Steep Terrain is the prevalent feature for the area. Heavy fuel continuity and horrible footing provides extra hazards to you.

Danger Trees are everywhere. Be aware and of them, flag them and post a standby if necessary. Make sure to close the loop by reporting them to get them handled.

Environmental: There have been several incidents involving wildlife, including a vehicle striking a bear cub. Please slow driving to what is necessary and be alert. In addition, Marijuana groves are possible in the area. If you see something that doesn't fit the area, back out and contact law enforcement through your chain of command.

Be aware of heat related illness. Keep an eye on each other and get help early if necessary.

Completed by: ICHamberlin SOF2(T)

Approved by

INCIDENT SAFETY ANALYSIS 215a

Happy Camp Complex - 8/23/14 - Night

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8, Locatio	n 9. Hezard	Control or Abatement Action (Engineering, Administrative, PPE Avoidance, Education, etc)
All Divisions	Hazard Trees	~ Follow "Hazard Tree Safety" guidelines, IRPG pages 20 & 21 ~ Scout work area prior to entry ~ 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
All Divisions	Steep Terrain & Rolling Debris	 Maintain 8'-10' spacing when working & walking Don't work above any personnel Evaluate necessity to send personnel in areas with limited access
All Divisions	Extreme Fire Behavior	Share weather observations with all personnel assigned to division Establish "Trigger Points" to withdraw Use "Risk Management" process prior to engaging in suppression actions, refer to page 1, IRPG
All Divisions	Fireline Hazards	~ Do not work directly above or below personnel during firing and mop-up operations ~ Watch for falling and rolling debris on steep slopes ~ Alert crew personnel of rolling debris by yelling to affected individuals ~ Position debris that could roll vertically on slope ~ Avoid stepping over debris that could roll by walking around object ~ Avoid radiant heat by wearing appropriate PPE correctly ~ Use correct tool for task assigned ~ Follow power line safety protocol as outlined on page 22 in IRPG ~ Flag and isolate all HAZMAT and alert all personnel working in Division ~ Follow WUI recommendations on pages 10-11 in IRPG
All Divisions	Driving & Traffic	~ Practice "Defensive Driving" techniques traveling on all roads and city streets, mitigation strategy includes ~ Use spotters when backing ~ Honk horn to alert personnel when backing ~ Always use headlights ~ Yield to pedestrians and bicycles ~ Observe posted speed limits ~ Follow 3 second rule of following distance when driving ~ Use chock blocks, turn wheels into hill
All Divisions	Chain Saw Operations	 Follow "Hazard Tree Safety" guidelines, IRPG pages 20 & 21 Look up, down around for hazard tree indicators Only fell and buck trees within your expertise, and training Follow "Procedural Felling Operations" on page 89 in IRPG Do not fall trees during high wind events
All Divisions	Heat Related Illness (HRI)& Dehydration	~Drink Fluids throughout operational period ~Carry extra watert on line and cache water at drop points ~Take Frequent breaks, minimum of 10 minutes every hour ~Recognize symptoms of HEAT RELATED ILLNESS which include o Lack of energy o Headaches, dizziness o Lack of rest o No hunger, poor eating habits o Hot skin, and lack of sweating

INCIDENT SAFETY ANALYSIS 215a

All Divisions	Firefighter & Public Smoke Exposure	 Identify homes and structures with private parties remaining behind the evacuation Identify personnel responsible for contacting private parties 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 Contact Communications when firing operations are initiated
Divisions O	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/ground ignition plans have been adequetly developed and personnel are briefed.
All Divisions	Air Operations	~Follow " Aviation Watch-Out Situations" on page 52, IRPG ~Don't plan on air resources for medical transport or resupply. ~Refer to page 65, IRPG for directing bucket drops. ~Ensure positive communication with all air resources.
All Divisions	Communications	∼ Maintain communication with aviation resources, and suppression organization. ∼ Ensure all know frequency and protocol for contacting resources ∼ Utilize the ICS 205
All Divisions	Helicopter Operations	 Stay clear of all bucket drops when suppression actions are in place and allow 1 minute prior to re-entry Monitor A-G communications Follow aviation safety guidelines in IRPG
All Divisions	Wildlife & Livestock	∼ Watch out for wildlife & livestock inside fire area and along roadways ∼ Clean up all debris and trash during each operational period
Divisions D/Z, F, & T	Mop-up& Rehab	~ Do not work above or below personnel during rehab/mop-up operations ~ Alert crew personnel of rolling debris by yelling to affected individuals ~ Position debris that could roll vertically on slope ~ Wear eye protection
All Divisions	Poisonous Plants	∼ Identify and Avoid hazard areas ∼ Launder clothing ∼ Shower frequently



HUMAN RESOURCES MESSAGE

The Firefighter's 8 Points of Courage

The badge of a firefighter is the Maltese Cross. Its story began in the crusades when the Knights of St. John of Jerusalem encountered a new weapon unknown to European warriors. The weapon was fire – glass bombs filled with naphtha, followed by lit torches thrown into the midst of the saturated warriors. Hundreds of the knights were burned alive; others risked their lives to save their brothers-in-arms from dying painful, fiery deaths. Thus, these men became our first firefighters. Their heroic efforts were recognized by fellow crusaders who were awarded the badge of honor — a cross similar to the one firefighters wear today.

The Maltese Cross is a symbol of protection. It means that the firefighter who wears this cross is willing to lay down his or her life for you, just as Crusaders sacrificed their lives. It is the firefighter badge of honor, signifying they work in courage.

The Maltese cross has 8 points, to which religious and secular meanings have been attributed over the centuries. To the modern firefighting world, these 8 points generally include honesty, loyalty, bravery, respect, justice, honor, duty and compassion. These are human qualities and they are qualities important that affect how we approach and carry out our jobs.



"Our lives are what we make them, Mr. Fedderson."

God gave Noah the rainbow sign,
No more water
but fire next time.
-Spiritual



CODE OF CONDUCT INCIDENT PERSONNEL

Each individual on this incident is responsible for:

- > Being ready and able to perform their assigned duties effectively
- Conducting themselves in a manner that treats people with dignity, equity, courtesy, and respect
- > Abiding by agency ethics and conduct regulations
- > Reporting any harassment or other inappropriate behavior

Each individual on this incident has the right to:

- > Work in an environment characterized by safe work practices
- > Work in a fair and harassment free environment
- > Say "No" to unwelcome advances or requests for favors
- > File complaints or grievances through appropriate avenues

There is zero tolerance for inappropriate behavior while assigned to the incident, including

- > Illegal drug use
- > Alcohol use
- > Unsafe work practices and activities
- > Discrimination
- > Sexual harassment
- > Fighting, threatening and abusive behaviors
- > Using social media and electronic communication devices for personal business while engaged in fire assignment duties
- > Other violations of USDA and Forest Service standards of conduct

Failure to adhere to the Code of Conduct could result in dismissal from the incident, with notification to your home unit.

The public expects our best efforts; they see us as professionals in what we say and do. Let's continue to show them we are!

DEMOB MESSAGE

- CHECK LAST WORK DAY REPORT IN IAP
- COME TO DEMOB AFTER YOUR LAST
 SHIFT TO PICK-UP YOUR ICS 221
- RESOURCES THAT NEED AIR TRAVEL: COME TO DEMOB, NOW!
- WE NEED YOUR:
 - DATE OF BIRTH AND CORRECT SPELLING OF YOUR NAME, <u>AS IT APPEARS ON YOUR PICTURE I.D.</u>

Last Work Day Report

Incident: HAPPY CAMP COMPLEX CA-KNF-005956

Please see Demob at the end of your last shift to start process. If you need a flight, please come to Demob at least 48 hours before your last shift!

08/23/2014 - 08/25/2014

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8/23/2014	CREW:	HC1	C-7	CREW - T1 - KLAMATH IHC - CREW	I
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	EN W EN	EC IG3 TT2 TT2 IG6 IG6 IS	E-14 E-24 E-31 E-104 E-112 E-182 E-230 E-231 E-232	NOR CAL FIRE - MECH ENGINE - T3 - 321 WATER TENDER - TACTICAL - WATER TENDER - SUPPORT - ENGINE - T6 - FIRESTORM - ENGINE - T6 - COPPER EXPEDITERS BUS #162 FAIRVIEW VALLEY FIRE, INC - FAIRVIEW VALLEY FIRE, INC -	08/26 at 0830 08/26 at 0845 08/26 at 0900 08/26 at 0915 08/26 at 0930 08/26 at 0945 08/26 at 1000 08/26 at 1015 08/26 at 1030
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ATTENTION FEDERAL TRAINEE'S

Are you going to be recommended for certification on this incident?

Or

Have you already been recommended for certification but still have your taskbook with you at this incident?

Your FQRC needs your taskbook with all the proper documentation so they can review it and submit it to the certifying official.

September 5 is the deadline for submitting applications to the R5 Fall Fire Hire

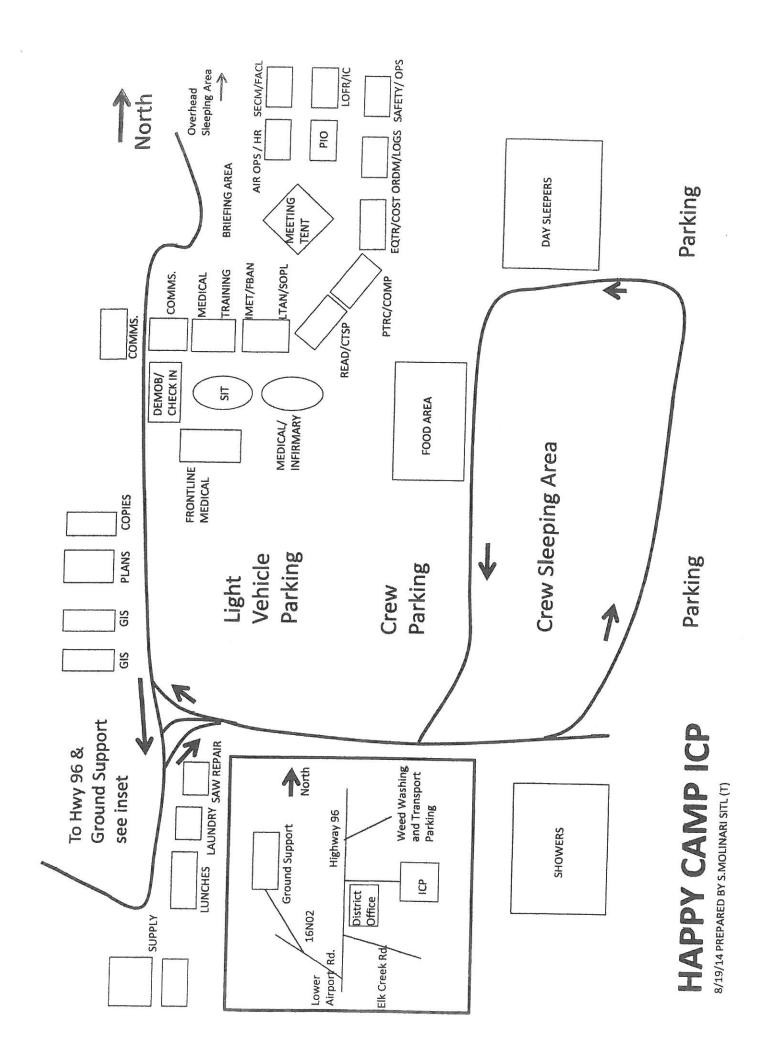
If you have worked hard all summer for an incident qualification that will get you to that next level, don't wait and miss your opportunity.

Come by and see me and I will get your completed taskbook back to your FQRC.

Incident Trainee / Trainer Data Worksheet PLEASE PRINT LEGIBLY!

A: Trainee Data

Trainee Name:	Check One: O Male O Female
Trainee Position:	Order Number (E, O, C, A)
State Abr + 3 Letter Designator	Agency Type: O Federal O State O Local
OUSFS OBLM OBIA OFWS ODOD ONWS ONPS	Date Assigned:
Ordered as a trainee for the incident? OYes O No	Trainee Cell Number:
Ordered as a US Forest Service PRIORITY trainee O Yes C	No OFPM O IFPM?
Person's name and title that is responsible fo (Where do you want the packe	or tracking your qualifications: t mailed to?)
Name:Title:	Home Unit:
Agency Address:	City:
State: Zip: Phone Number	:()
B. <u>Trainee Prerequisites</u> YES	S NO
1. Possesses valid Red Card or agency certification card? 2. Trainee has a proper agency initiated position task book? 3. Trainee has an incident supplied task book?	
C. Trainer/Evaluator Data (All fields are required	to be filled in)
Trainer/Evaluator Name:	Position:
Home Unit: Order Numb	8
Work Address: City: _	State:
Zip Code:Phone Number: ()	
D. Trainee Goals (items in the position task book to 1 2	•
2	



Q add Left alant Intentionally

1. Incident Name		2. Operational Period (Date / Time)					
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5. Personnel Assigned							
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pared by:			Date / Time				
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		24/10 2000			CS 214-OS		

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