

# Happy Camp Complex

## Incident Action Plan



**CA-KNF-005956**


**P5JB1F-0505**

**8-17-14**

**Night Shift**

**1800-0600**



<b>Incident Objectives</b>	1. Incident Name HAPPY CAMP COMPLEX	2. Date Prepared 08/16/14	3. Time Prepared 1642
4. Operational Period 08/17/14 Sunday Night Shift 1800 - 0600			
5. General Control Objectives for the incident (include alternatives)  MANAGEMENT OBJECTIVES: 1. Fight fire with emphasis on firefighter and public safety. 2. Minimize suppression caused damage to natural and cultural resources.  3. Keep costs commensurate with values at risk.  CONTROL OBJECTIVES: Given the firefighting resources available: 1. Defend structures from fire 2. Exercise full suppression of fires with the highest spread potential. 3. Manage all new fires within the Happy Camp Ranger District.			
6. Weather Forecast for Period  See Attached Forecast			
7. General Safety Message  See Attached Message			
<b>8. Attachments (mark if attached)</b>			
<input checked="" type="checkbox"/> Organization List - ICS 203 <input checked="" type="checkbox"/> Div. Assignment Lists - ICS 204 <input checked="" type="checkbox"/> Communications Plan - ICS205 <input checked="" type="checkbox"/> Medical Plan - ICS 206 <input checked="" type="checkbox"/> Air Operations Summary - ICS 220	<input checked="" type="checkbox"/> Incident Map <input checked="" type="checkbox"/> Safety Message <input checked="" type="checkbox"/> Traffic Plan <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
9. Prepared by (Planning Section Chief) Steve Abbott	10. Approved by (Incident Commander) Don Garwood / Dave Kelly 		

ORGANIZATION ASSIGNMENT LIST		9. Operations Section	
1. Incident Name HAPPY CAMP COMPLEX		Night	BOGENS, MARY A
2. Date Prepared 08/16/14		Planning Ops	ESPINOZA, FREDDIE Z; TAMPLIN, GORDON
3. Time Prepared 1826		<b>a. Branch I - Division/Groups</b>	
4. Operational Period 08/17/14 Sunday Night Shift 1800 - 0600		Branch Director	
Position		Deputy	
Name		Division/Group EFG	ALLEN, ERIC
<b>5. Incident Commander and Staff</b>		Division/Group Q	UNDERWOOD, STEVEN; PICAZO, ROBERTO (t)
Incident Commander	GARWOOD, DON	Division/Group R	ALBEE, DAN, CARVER, ANTHONY VINCENT (t) (t)
Deputy	KELLY, DAVE	Division/Group T	BROWNING, JAMES (t); GARNER, TERRY
Safety Officer	TOMPKINS, P; BATES, J	Division/Group	
Information Officer	WILKINS, J; POOLE, R; BRIBIESCAS, A	<b>b. Branch II - Division/Groups</b>	
Liaison Officer	LA VOGUE, LARRY	Branch Director	
<b>6. Agency Representative</b>		Deputy	
Agency	Name	Division/Group	
CALFIRE	ANZO	Division/Group	
KARUK	TRIPP	Division/Group	
HAPPY CAMP FD	MOPAS	Division/Group	
KNF DIV 3	WALTERS	Division/Group	
EACC-IARR	BOUCHONVILLE	Division/Group	
<b>7. Planning Section</b>		<b>c. Branch III - Division/Groups</b>	
Chief	ABBOTT, STEVEN	Branch Director	
Deputy		Deputy	
Resources Unit	DINKEL,A; KNORR, T; BALES,C; JENKINS	Division/Group	
Situation Unit	BAILEY, J;VAN WIG, K; JOSSART,B	Division/Group	
Documentation Unit	CRABTREE, REX L	Division/Group	
Demobilization Unit	HANDUCOEUR, KYLE	Division/Group	
Fire Behavior Analyst	GONZALES, RICHARD R	Division/Group	
Human Resource Specialist	KREYNS, KATHLEEN C	<b>d. Air Operations Branch</b>	
Training Specialist	DICKSON, DOUG; RAY, LEVI (t)	Air Operations Branch Director	VISSER, TED
GIS Specialist	MURILLO; HALL; SALDIVAR; HUTCHINSON	DAOBD	OVERACKER, JO ANN
Computer Specialist	DAVIDSON, BRETT	Air Attack Supervisor	ABEYTA, DARROLL
CCC	HERRERRA, C; FORTUNA 3	Air Support Supervisor	YOUNG, GALEN R
	DELTA 4; PLACER 7	Helicopter Coordinator	
		Air Tanker Coordinator	
<b>8. Logistics Section</b>		<b>10. Finance Section</b>	
Chief	SWEETMAN, ERIC B	Chief	YORK, DEBBIE L
Deputy		Deputy	
Supply Unit	WHITNEY, DAVE; TISS, EVAN	Time Unit	BAUMAN, KAREN
Facilities Unit	CURLEY, ART; KING, STEVE	Procurement Unit	
Ground Support Unit	HALEY, CHRISTOPHER; NOORDMAN, RON	Compensation/Claims Unit	PARSONS, SCOTT
Communications Unit	LARKIN, DAVE	Cost Unit	PARSONS, KIM A
Medical Unit	SERRANO, JASON; FOWLKES, GINA	Prepared by (Resource Unit Leader)	
Security Unit		KNORR, T; BALES, C; JENKINS, T RESL	
Food Unit	WAITE, RICHARD		



# Happy Camp Complex Weather Forecast



FORECAST NO: 4N  
 PREDICTION FOR: Sunday Night Shift  
 SHIFT DATE: August 17, 2014  
 FORECAST ISSUED: 1400 August 17, 2014

NAME OF FIRE: Happy Camp Complex  
 UNIT: KNF / SoCal 2  
 Incident Meteorologist: Ryan Leach

**\*\*\* Fire weather watch for thunderstorms in effect Monday afternoon and evening. \*\*\***

**WEATHER DISCUSSION:** Smoke will start hanging around the ridges after sunset and before 2200 PDT. Inversions will be weak, and active fire will be able to overcome the inversions until early morning around 0400 to 0600 PDT. Monday will be hot, dry, and unstable with isolated thunderstorms. While the storms are expected to have wet cores, they will also have lightning beyond the areas that receive rain. A Fire Weather Watch is in effect for Monday afternoon and evening for lightning.

**WEATHER FORECAST TODAY (SUNDAY NIGHT SHIFT):**

**WEATHER:** Isolated thunderstorms, otherwise mostly clear, smoke hanging over the ridges by morning and settling into valleys after sunrise.  
**MIN TEMPERATURES:** Valleys (1,200 ft) 55 – 60 F, Ridges (4,000 ft) 58 – 63 F  
**MAX HUMIDITY:** Valleys (1,200 ft) 60 – 70%, Ridges (4,000 ft) 50 – 60%  
**WINDS (EYE LEVEL):** Valleys – down slope / down valley 0 – 3 mph  
 Ridges – NE 4 – 6 mph gusts 8 – 10 mph  
**LAL: 2 CWR: 10% HAINES: 2**  
**STABILITY / INVERSION:** Ridges unstable until early morning, valleys stable around midnight.  
**SMOKE TRANSPORT:** NE 8 mph

**WEATHER FORECAST FOR MONDAY:**

**WEATHER:** Mostly clear, areas of smoke in the morning. Becoming unstable in the afternoon. Chance of thunderstorms.  
**MAX TEMPERATURES:** Valleys (1,200 ft) 93 – 98 F, Ridges (4,000 ft) 86 – 91 F  
**MIN HUMIDITY:** Valleys (1,200 ft) 19 – 24%F, Ridges (4,000 ft) 22 – 27%  
**WINDS (EYE LEVEL):** Valleys – up slope / up valley 3 – 6 mph gusts 8 – 10 mph  
 Ridges – NW 5 – 8 mph gusts 10 – 15 mph  
**LAL: 2 CWR: 15% HAINES: 3**  
**STABILITY / INVERSION:** Ridges unstable around 1300, valley remains stable and until 1600.  
**SMOKE TRANSPORT:** N 10 mph


**OUTLOOK FOR MONDAY NIGHT:** Isolated thunderstorms, partly cloudy. Min Temps: 55 to 65. Max RH: 50 - 60%. Ridge Wind: NE 4 – 6 mph gusts 8 – 10 mph. LAL 2. CWR 15%. Haines 2.

**THREE DAY EXTENDED (TUESDAY – THURSDAY 1,200 FT)**

	<u>Max T</u>	<u>Min RH</u>	<u>Max RH</u>	<u>Ridge Winds, Afternoon</u>	<u>LAL</u>	<u>WX</u>
TUE	90 – 95	20%	60%	NW 8 G 12 mph	1	SMK
WED	90 – 95	25%	65%	NW 8 G 14 mph	1	SMK
THU	90 – 95	25%	65%	N 9 G 16 mph	1	SMK

<b>Observations from Sunday Morning:</b>					
	<u>Min Temp</u>	<u>Max RH</u>	<u>Wind Dir</u>	<u>Wind Spd</u>	
KNF92 (1,161 ft)	56	72%	VRB	0 – 2 mph	
Dutch – Indy (2,281 ft)	62	59%	E	2 - 4 mph	
Slater Butte (4,621 ft)	65	59%	NE	4 – 8 mph	

# FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 006	TYPE OF FIRE: Wildfire
FIRE NAME: Happy Camp Complex	OPERATIONAL PERIOD: 8/17-18/14 1800-0600 hrs
DATE ISSUED: 8/17/14	TIME ISSUED: 1000 hrs
UNIT: Klamath National Forest	SIGNED: Richard Gonzales, FBAN 

## INPUTS

### WEATHER SUMMARY:

See Weather Forecast for specific information

Sky: Smoky ... Temps near 60° ...RH around 60%... Winds (eye level)... Valley: down-slope/down-valley up to 3mph...Ridge: NE 4-6 mph...w/ gust up to 10 mph...LAL 2... Haines 2

## OUTPUTS

### FIRE BEHAVIOR

#### GENERAL:

The Fires main influence has been fuel and topography dominated. They are primary being driven by dead and down fuels. Fuels burning consist of Grass, Shrubs and Heavy Down (FM 1, 4, 10). Large dense stands of mixed Conifer are dominant throughout. Live Fuel Moisture is estimated at 90%. 1000 hr fuels are @ 8%. Headfire has displayed ROS @ 7-12 chains/hr with flame lengths of 4-8 feet. Single/group tree torching has occurred on all fires and sustained crown runs were observed on the Falkstein fire. Heavy fuels are holding heat under canopy.

ERC is predicted @ 70 today (up 2).....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).

Scattered Tree Mortality is under 5%.

Probability of Ignition (shaded) will be 60% into receptive fuels for the better part of the operational period.

#### SPECIFIC

##### All Divisions:

The Fires will continue to display a moderate surface fire intensity. They will continue to back towards drainages and retain heat. Fires will make uphill runs as it establishes itself and slope/wind become into alignment. The potential for single/group tree torching will remain a threat due to ladder fuels being pre-heated by surface fire. Roll-out of burning material remains a high concern and has led to the growth of the Fires. Heavy fuels will continue to hold heat until extinguished or consumed. The forecasted weather will thread to a period of warmer temperatures and lower humidity. Lighter fuels (1hr and 10hr) will continue to lose moisture and burn more readily. Increased fire activity will increase as solar heating and lifting of inversion becomes a factor. Be particularly cautious on South, Southwest and Southeast slopes coupled with any southerly wind component. Direct attack along flanks with hose lines and hand crews are favorable. Spotting distances up to ½ mile.

**Night:** Inversion will begin to settle in around 2200 and should moderate fire behavior...but active burning will over-power the inversion until early morning hours. **Caution** with out-flow winds from thunderstorms.

**Frying Pan Fire:** will slowly back towards elk creek/china grade roads and move to the east along frying pan ridge...heads up for increase spotting as fire makes up hill runs that align with northerly winds

**Falkstein Fire:** will continue to back and flank into grider creek towards the northeast...heads up on fire stacking up and moving towards the ridgeline west/south...fire will continue to work its way north along grinder creek.

#### AIR OPERATIONS:

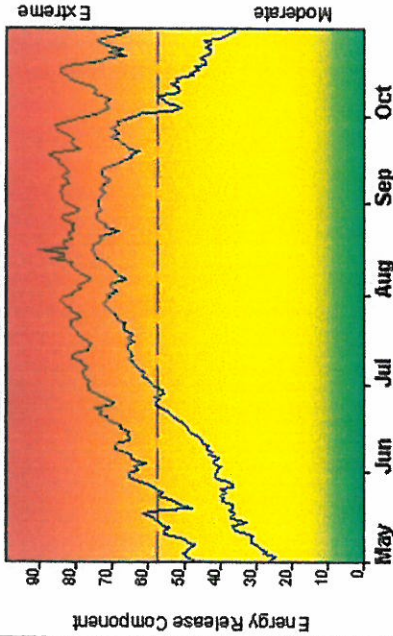
Air support may be limited due to Inversion or diversion to new initial attack fire.

#### SAFETY

- Identify your vulnerability on an advancing fire front when working hotspots
- Consider the potential for re-burning of available fuels
- Look for an increase in fire activity when winds shift in your division
- Evaluate the Fire's potential for upslope runs
- **STOP...Stop Think Observe and Predict**

### FIRE DANGER -- West Side KNF

Maximum, Average, and 43th Percentile, based on 12 years data



### Fire Danger Area:

- ◆ 200, 202, 204, 208
- ◆ CA280 & CA281
- ◆ See below
- \* Meets NWCG Wx Station Standards



### Fire Danger Interpretation:



**EXTREME** -- Use extreme caution  
(Caution) -- Watch for change  
**Moderate** -- Lower Potential, but always be aware

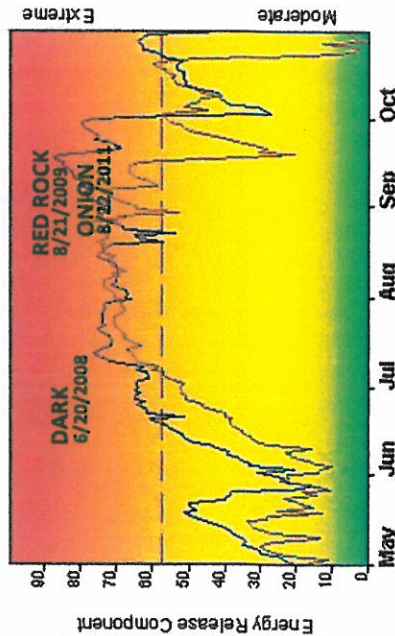
Maximum -- Highest Energy Release Component by day for 2000 - 2011

Average -- shows peak fire season over 12 years (2204 observations)  
43th Percentile -- Only 43% of the 2204 days from 2000 - 2011 had an Energy Release Component below 57

### Local Thresholds - Watch out:

Combinations of any of these factors can greatly increase fire behavior:  
20' Wind Speed over 4 mph, RH less than 40%,  
Temperature over 75, 1000-Hour Fuel Moisture less than 13

### Years to Remember: 2008 2010



Fuel Model: G - Short-Needle (Heavy Dead)

### Remember what Fire Danger tells you:

- ✓ Energy Release Component gives seasonal trends calculated from 2 pm temperature, humidity, daily temperature & rh ranges, and precip duration.
- ✓ Wind is NOT part of ERC calculation.
- ✓ Watch local conditions and variations across the landscape -- Fuel, Weather, Topography.
- ✓ Listen to weather forecasts -- especially WIND.

### Past Experience:

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

Sawyers Bar, Somes Bar, Slater Butte, Blue Ridge, Oak Knoll, Slater Butte, Collins Baldy, Quartz Hill, Callahan #2, and Dutch-Inly RAWS data was used.

Responsible Agency: Kamath National Forest  
FF+4.1 Beta 11/09/2012-13:38 (F:\KNF\_period of record\_v25jun12)

Design by NWCG Fire Danger Working Team

# Fuels and Fire Behavior Advisory

## Northern California

August 6, 2014



**Subject:** Long term drought conditions along with hot and dry weather have led to critically low live and dead fuel moistures. Weather and fuels conditions are contributing to very active to extreme fire behavior in Northern California.

**Discussion:** The extremely dry and warm conditions of April through July combined with the extreme to exceptional drought conditions have led to critically low live and dead fuel moistures. Numerous large fires experienced extreme fire behavior and rapid growth during the first 4 days of August. Areas receiving precipitation on August 4<sup>th</sup> and 5<sup>th</sup> are expected to rebound quickly to extreme conditions.

**Difference from normal conditions:** Live and dead fuel moistures are approximately 6 weeks ahead of normal and typical of early to mid-September. Extreme to exceptional drought, the highest levels on the Drought Monitor system now cover nearly the entire North state. Live fuel moistures never reached typical seasonal maximums and are approaching or have already reached critical levels. All timelag classes of dead fuels are at moisture levels that allow for easy ignition and rapid spread.

### Concerns to Firefighters:

- Expect fires to ignite easier and spread faster due to low live and dead fuel moistures. Recent fires have shown almost complete consumption of large dead fuels. Expect higher probability of ignition and increased spotting due to increased amount of receptive and available surface and aerial fuels.
- Current Energy Release Component (ERC) values are reaching maximum seasonal values or setting record highs for almost all Predictive Service Areas (PSA). ERC is a good indicator of seasonal drying trends. Anticipate increased spread rates and active night time burning.
- Anticipate higher resistance to control in all fuel types. When critical fire weather conditions exist expect very active to extreme fire behavior.

### Mitigation Measures:

- Firefighters should acknowledge and prepare for fire growth and fire behavior that may exceed anything they have experienced before due to the extreme drought. Normal strategies and tactics may need to be adjusted to account for the drought factor. Suppression actions need to be based on good anchor points, lookouts, communications, escape routes, and safety zones.
- Local and incoming fire personnel need to be aware that fire behavior is exceeding normal expectations for this time of the year. Local briefings need to highlight specific fire environment conditions including local weather forecasts, Pocket Cards, ERC's, live and dead fuel moistures, and special fuel conditions such as mortality, Sudden Oak Death and frost killed brush, etc.
- Base all actions on current and expected behavior of the fire. Augment initial attack resources as incident activity dictates.
- Review the most current Northern California 7-day Significant Fire Potential along with Daily, Monthly and Seasonal Outlooks at: Predictive Services Outlooks & Fire Potential

**Area of Concern:** The area of concern is all of Northern California. A map showing the areas of concern described in this advisory can be found at: National Fuels & Fire Behavior Advisories



<b>Division Assignment List</b>	1. Branch	2. Division/Group <b>EFG</b>
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3. Incident Name <b>HAPPY CAMP COMPLEX</b>	4. Operational Period <b>08/17/14 Sunday Night Shift 1800 - 0600</b>
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<b>5.</b>	<b>Operations Personnel</b>
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Operations Chief	BOGENS, MARY A	Division/Group Supervisor	ALLEN, ERIC
Operations Chief		Air Attack Supervisor	
Branch Director		Safety Officer	

<b>6.</b>	<b>Resources Assigned this Period</b>
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Strike Team/Task Force/ Resource Designator	Leader	Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
ENGINE - T3 - CA-SHF - 311	CRUZ, LLOYD	5	N		
ENGINE - T3 - CA-SHF - 371	MANN, JONATHON	5	N		
ENGINE - T6 - ULTIMATE OFF RD U3	ROBINSON, MILES	3	N		
ENGINE - T6 - COPPER MOUNTAIN	NIELSEN, MARK	3	N		
FEMT	POTTS, ROD				
FEMT	NICHOLAS, DELIA				

**7. Control Operations**  
Patrol roads, mop-up where necessary.

**8. Special Instructions**  
\*Coordinate travel in and out of Division with Night Ops  
\*\*\*Do not use non metered hydrants\*\*\*

<b>9.</b>	<b>Division/Group Communications Summary</b>
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Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command							
Tactical Div/Group							
Logistics							
Air to Ground							

Prepared by (Resource Unit Leader) <b>JENKINS, KNORR</b>	Approved by (Planning Section Chief) <b>ABBOTT, STEVE</b>	Date Prepared <b>08/17/14</b>	Time Prepared <b>1500</b>
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INCIDENT RADIO COMMUNICATIONS PLAN		Incident Name Happy Camp Complex			Date/Time Prepared 08/17/2014 1130		Operational Period Date/Time 08/17/2014 1800-0600 (Night)				
Ch #	Function	Channel Name	Assignment	RX Freq	N or W	RX Tone/NAC	TX Freq	N or W	Tx Tone/NAC	Mode Analog	Remarks
1	Command	CMD 1	All Divisions	173.0625		Tone 10 (107.2)	167.9625		Tone 10 (107.2)	A	Slater Butte
2	Command	CMD 2	All Divisions	168.7000		Tone 10 (107.2)	170.9750		Tone 10 (107.2)	A	Baldy Mtn
3	Command	CMD 3	All Divisions	169.5375		Tone 10 (107.2)	164.7125		Tone 10 (107.2)	A	Lake Mtn
4	BACK UP NET	ORNG RPT	All Divisions	168.7750			170.5750		Tone 11 (114.8)	A	Tone 2, 3, 11
5	Tactical	NIFC T-5	DIV A/Z	166.7250		Tone 10 (107.2)	166.7250		Tone 10 (107.2)	A	
6	Tactical	NIFC T-6	DIV G	166.7750		Tone 10 (107.2)	166.7750		Tone 10 (107.2)	A	
7	Tactical	NIFC T-7	DIV P	168.2500		Tone 10 (107.2)	168.2500		Tone 10 (107.2)	A	
8	Tactical	NIFC T-1	DIV E/W	168.0500		Tone 10 (107.2)	168.0500		Tone 10 (107.2)	A	
9	Tactical	NIFC T-3	DIV F/U	168.6000		Tone 10 (107.2)	168.6000		Tone 10 (107.2)	A	
10	Air to Ground	A/G-TAC	All Divisions	166.6750			166.6750			A	
11	Air to Ground	A/G-CMD	Overhead	169.1500			169.1500			A	
12	Tactical	R5 TAC 4	R/Y	166.5500		Tone 10 (107.2)	166.5500		Tone 10 (107.2)	A	
13	Tactical	R5 TAC 5	DIV T	167.1125		Tone 10 (107.2)	167.1125		Tone 10 (107.2)	A	
14	Tactical	R5 TAC 6	DIV Q	168.2375		Tone 10 (107.2)	168.2375		Tone 10 (107.2)	A	
15	EMS TAC	CALCORD	All Divisions	156.0750			156.0750		Tone 6 (156.7)	A	Medical A/G
16/20	AIR GUARD	GUARD	All Divisions	168.6250			168.6250		Tone 1 (110.9)	A	Emergency Only

5. Prepared by (Communications Unit)

- Chris Perry COML(t) COMMUNICATIONS 530 493-1507

State      Latitude      Longitude      W

<b>Division Assignment List</b>	1. Branch	2. Division/Group <b>Q</b>
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3. Incident Name <b>HAPPY CAMP COMPLEX</b>	4. Operational Period <b>08/17/14 Sunday Night Shift 1800 - 0600</b>
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<b>5. Operations Personnel</b>
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Operations Chief	BOGENS, MARY A	Division/Group Supervisor	UNDERWOOD, STEVEN; PICAZO, ROBERTO (t)
Operations Chief		Air Attack Supervisor	
Branch Director		Safety Officer	

<b>6. Resources Assigned this Period</b>
--

Strike Team/Task Force/ Resource Designator	Leader	Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
ENGINE - T3 - CA-SHF - 62	LUXTON, CHRIS	5			
ENGINE - T3 - FIRESTORM 9901	WELL, DAVID	5			
ENGINE - T6 - FIRESTORM 9903	MAASEN, GEORGE	3			
ENGINE - T6 - FIRESTORM - E9909	HOWARD, DAVID	3			

<b>7. Control Operations</b>
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Patrol roads, provide for structure protection. Mop up where necessary.

<b>8. Special Instructions</b>
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\*\*\*Do not use non metered hydrants\*\*\*

<b>9. Division/Group Communications Summary</b>
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Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command							
Tactical Div/Group							
Logistics							
Air to Ground							

Prepared by (Resource Unit Leader) <b>JENKINS, KNORR</b>	Approved by (Planning Section Chief) <b>ABBOTT, STEVE</b>	Date Prepared <b>08/17/14</b>	Time Prepared <b>1500</b>
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INCIDENT RADIO COMMUNICATIONS PLAN		Incident Name Happy Camp Complex			Date/Time Prepared 08/17/2014 1130	Operational Period Date/Time 08/17/2014 1800-0600 (Night)			
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1	Command	CMD 1	All Divisions	173.0625	Tone 10 (107.2)	167.9625	Tone 10 (107.2)	A	Slater Butte
2	Command	CMD 2	All Divisions	168.7000	Tone 10 (107.2)	170.9750	Tone 10 (107.2)	A	Baldy Mtn
3	Command	CMD 3	All Divisions	169.5375	Tone 10 (107.2)	164.7125	Tone 10 (107.2)	A	Lake Mtn
4	BACK UP NET	ORNG RPT	All Divisions	168.7750		170.5750	Tone 11 (114.8)	A	Tone 2, 3, 1 1
5	Tactical	NIFC T-5	DIV A/Z	166.7250	Tone 10 (107.2)	166.7250	Tone 10 (107.2)	A	
6	Tactical	NIFC T-6	DIV G	166.7750	Tone 10 (107.2)	166.7750	Tone 10 (107.2)	A	
7	Tactical	NIFC T-7	DIV P	168.2500	Tone 10 (107.2)	168.2500	Tone 10 (107.2)	A	
8	Tactical	NIFC T-1	DIV E/W	168.0500	Tone 10 (107.2)	168.0500	Tone 10 (107.2)	A	
9	Tactical	NIFC T-3	DIV F/U	168.6000	Tone 10 (107.2)	168.6000	Tone 10 (107.2)	A	
10	Air to Ground	A/G-TAC	All Divisions	166.6750		166.6750		A	
11	Air to Ground	A/G-CMD	Overhead	169.1500		169.1500		A	
12	Tactical	R5 TAC 4	R/Y	166.5500	Tone 10 (107.2)	166.5500	Tone 10 (107.2)	A	
13	Tactical	R5 TAC 5	DIV T	167.1125	Tone 10 (107.2)	167.1125	Tone 10 (107.2)	A	
14	Tactical	R5 TAC 6	DIV Q	168.2375	Tone 10 (107.2)	168.2375	Tone 10 (107.2)	A	
15	EMS TAC	CALCORD	All Divisions	156.0750		156.0750	Tone 6 (156.7)	A	Medical A/G
16/20	AIR GUARD	GUARD	All Divisions	168.6250		168.6250	Tone 1 (110.9)	A	Emergency Only

5. Prepared by (Communications Unit)

- Chris Perry COML(t) COMMUNICATIONS 530 493-1507

Incident Location  
County

State

Latitude

Longitude

W

<b>Division Assignment List</b>		1. Branch		2. Division/Group <b>R</b>			
3. Incident Name HAPPY CAMP COMPLEX		4. Operational Period 08/17/14 Sunday Night Shift 1800 - 0600					
<b>5. Operations Personnel</b>							
Operations Chief	BOGENS, MARY A		Division/Group Supervisor	ALBEE, DAN; CARVER, ANTHONY VINCENT (t)			
Operations Chief			Air Attack Supervisor				
Branch Director			Safety Officer				
<b>6. Resources Assigned this Period</b>							
Strike Team/Task Force/ Resource Designator	Leader	Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time		
ENGINE S/T - T2 - 5010B E-59 8/26	STOGDELL, RON	18					
ENGINE - T3 - FOUR MILE FD - E E-118	LITTLEFIELD, ZACH	3					
ENGINE - T3 - 36 E-188 8/30	TOVAR, BRAD	5					
ENGINE - T3 CAMINOS E-164 8/31	ROADS, JOHN	3					
ENGINE - T6X - OR-MED E-1690 E-102	FUKUDA, KENSUKE	2					
ENGINE - T6X - OR-MED E-596 E-103	CRUTCHLEY, RON	3					
ENGINE - T6 - TAHOE SAGE E-133 8/29	STUDLEY, KEVIN	3					
FEMP	BICONDOBA, JOHN						
FEMT	HECKMAN, MATT						
<b>7. Control Operations</b>							
Patrol roads mop up where necessary. Provide for structure protection.							
<b>8. Special Instructions</b>							
<b>9. Division/Group Communications Summary</b>							
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command							
Tactical Div/Group							
Logistics							
Air to Ground							
Prepared by (Resource Unit Leader) JENKINS, KNORR		Approved by (Planning Section Chief) ABBOTT, STEVE		Date Prepared 08/17/14		Time Prepared 1601	

INCIDENT RADIO COMMUNICATIONS PLAN		Incident Name Happy Camp Complex			Date/Time Prepared 08/17/2014 1130	Operational Period Date/Time 08/17/2014 1800-0600 (Night)			
Ch #	Function	Channel Name	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode Analog	Remarks
1	Command	CMD 1	All Divisions	173.0625	Tone 10 (107.2)	167.9625	Tone 10 (107.2)	A	Slater Butte
2	Command	CMD 2	All Divisions	168.7000	Tone 10 (107.2)	170.9750	Tone 10 (107.2)	A	Baldy Mtn
3	Command	CMD 3	All Divisions	169.5375	Tone 10 (107.2)	164.7125	Tone 10 (107.2)	A	Lake Mtn
4	BACK UP NET	ORNG RPT	All Divisions	168.7750		170.5750	Tone 11 (114.8)	A	Tone 2, 3, 11
5	Tactical	NIFC T-5	DIV A/Z	166.7250	Tone 10 (107.2)	166.7250	Tone 10 (107.2)	A	
6	Tactical	NIFC T-6	DIV G	166.7750	Tone 10 (107.2)	166.7750	Tone 10 (107.2)	A	
7	Tactical	NIFC T-7	DIV P	168.2500	Tone 10 (107.2)	168.2500	Tone 10 (107.2)	A	
8	Tactical	NIFC T-1	DIV E/W	168.0500	Tone 10 (107.2)	168.0500	Tone 10 (107.2)	A	
9	Tactical	NIFC T-3	DIV F/U	168.6000	Tone 10 (107.2)	168.6000	Tone 10 (107.2)	A	
10	Air to Ground	A/G-TAC	All Divisions	166.6750		166.6750		A	
11	Air to Ground	A/G-CMD	Overhead	169.1500		169.1500		A	
12	Tactical	R5 TAC 4	R/Y	166.5500	Tone 10 (107.2)	166.5500	Tone 10 (107.2)	A	
13	Tactical	R5 TAC 5	DIV T	167.1125	Tone 10 (107.2)	167.1125	Tone 10 (107.2)	A	
14	Tactical	R5 TAC 6	DIV Q	168.2375	Tone 10 (107.2)	168.2375	Tone 10 (107.2)	A	
15	EMS TAC	CALCORD	All Divisions	156.0750		156.0750	Tone 6 (156.7)	A	Medical A/G
16/20	AIR GUARD	GUARD	All Divisions	168.6250		168.6250	Tone 1 (110.9)	A	Emergency Only

5. Prepared by (Communications Unit)

- Chris Perry COML(t) COMMUNICATIONS 530 493-1507

Incident Location  
County

State

Latitude

N Longitude

W

<b>Division Assignment List</b>	1. Branch	2. Division/Group <b>T</b>
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3. Incident Name HAPPY CAMP COMPLEX	4. Operational Period 08/17/14 Sunday Night Shift 1800 - 0600
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<b>5. Operations Personnel</b>
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Operations Chief	BOGENS, MARY A	Division/Group Supervisor	GARNER, TERRY J; BROWNING, JAMES BRIAN (t)
Operations Chief		Air Attack Supervisor	
Branch Director		Safety Officer	

<b>6. Resources Assigned this Period</b>
--

Strike Team/Task Force/ Resource Designator	Leader	Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
CREW - T1 - UKONOM IHC	SMITH, KEITH	20			
CREW - T2IA - PATRICK ENVIRONM	SMITH, WESTON	20			
ENGINE - T3 - 35 (CA-PNF)	HAWE, JAROD	5			
ENGINE - T3 -BLM 3232	DUNN, CASEY	5			
ENGINE - T3 - BLM 3237	NONEO, AUDIE	5			
ENGINE - T3 - BASALT - ENGINE40	VASTEN, DUANE	4			
ENGINE - T6 - DFPC LYONS	TRIOLO, ANDREW	3			
ENGINE - T6 - CENTRAL LYON38	SANTOS, JOE	2			
SOFR	FRANK, CHARLES				

**7. Control Operations**  
Establish control lines. Hold and secure where possible.

**8. Special Instructions**  
\*\*\*Do not use non metered hydrants\*\*\*

<b>9. Division/Group Communications Summary</b>
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Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command							
Tactical Div/Group							
Logistics							
Air to Ground							

Prepared by (Resource Unit Leader) JENKINS, KNORR	Approved by (Planning Section Chief) ABBOTT, STEVE	Date Prepared 08/17/14	Time Prepared 1535
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INCIDENT RADIO COMMUNICATIONS PLAN		Incident Name Happy Camp Complex			Date/Time Prepared 08/17/2014 1130	Operational Period Date/Time 08/17/2014 1800-0600 (Night)			
Ch #	Function	Channel Name	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode Analog	Remarks
1	Command	CMD 1	All Divisions	173.0625	Tone 10 (107.2)	167.9625	Tone 10 (107.2)	A	Slater Butte
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3	Command	CMD 3	All Divisions	169.5375	Tone 10 (107.2)	164.7125	Tone 10 (107.2)	A	Lake Mtn
4	BACK UP NET	ORNG RPT	All Divisions	168.7750		170.5750	Tone 11 (114.8)	A	Tone 2, 3, 1 1
5	Tactical	NIFC T-5	DIV A/Z	166.7250	Tone 10 (107.2)	166.7250	Tone 10 (107.2)	A	
6	Tactical	NIFC T-6	DIV G	166.7750	Tone 10 (107.2)	166.7750	Tone 10 (107.2)	A	
7	Tactical	NIFC T-7	DIV P	168.2500	Tone 10 (107.2)	168.2500	Tone 10 (107.2)	A	
8	Tactical	NIFC T-1	DIV E/W	168.0500	Tone 10 (107.2)	168.0500	Tone 10 (107.2)	A	
9	Tactical	NIFC T-3	DIV F/U	168.6000	Tone 10 (107.2)	168.6000	Tone 10 (107.2)	A	
10	Air to Ground	A/G-TAC	All Divisions	166.6750		166.6750		A	
11	Air to Ground	A/G-CMD	Overhead	169.1500		169.1500		A	
12	Tactical	R5 TAC 4	R/Y	166.5500	Tone 10 (107.2)	166.5500	Tone 10 (107.2)	A	
13	Tactical	R5 TAC 5	DIV T	167.1125	Tone 10 (107.2)	167.1125	Tone 10 (107.2)	A	
14	Tactical	R5 TAC 6	DIV Q	168.2375	Tone 10 (107.2)	168.2375	Tone 10 (107.2)	A	
15	EMS TAC	CALCORD	All Divisions	156.0750		156.0750	Tone 6 (156.7)	A	Medical A/G
16/20	AIR GUARD	GUARD	All Divisions	168.6250		168.6250	Tone 1 (110.9)	A	Emergency Only

5. Prepared by (Communications Unit)

- Chris Perry COML(f) COMMUNICATIONS 530 493-1507

Incident Location  
County

State

Latitude

N Longitude

W



# AIR OPERATIONS SUMMARY

PREPARED BY: Ted Visser

PREPARED DATE/TIME: 08/16/14 2100

1. INCIDENT NAME: Happy Camp Comp.

2. OPERATIONAL PERIOD DATE: 08/17/14

START TIME: 0700 END TIME: 2000 SUNRISE:0620 SUNSET:2016

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

Thunderstorms, erratic winds. Low wires and cables  
 Numerous aircraft in confined areas. Military training routes near fire area.  
 Flight following procedures at Cave Junction: Aircraft will contact (call sign) "Medford Interagency" when transitioning from Helibase through OR-MIC airspace on 168.6500 Tone 110.9. Aircraft are to remain on the OR-MIC frequency until over the Siskiyou Crest. At the Crest, aircraft are to contact Happy Camp Complex Air Attack for hand off. If ATGS is not present contact will be made on YICC Forest Net, RX 164.1750, Tx 164.9750 Tone 114.8 - Unicom at Cave Junction is 122.9  
 Track all retardant usage and location.

4. MEDEVAC A/C: 408

I/A A/C: H-503  
 503 litter capable  
 At Happy Camp Helibase  
 510 is available at Cave Junction

5. TFR: 4/4479

Radius: \_\_NA\_\_ NM  
 Altitude: \_\_10000\_\_ MSL  
 42.00.00 X 123.39.54  
 42.00.00 X 122.41.30  
 41.48.00 X 122.41.30  
 41.36.09 X 123.12.27  
 41 36.09 X 123 31.37  
 Frequency: 119.625

6. PERSONNEL	Phone	7. FREQUENCIES	AM	FM	8. FIXED-WING	# Avail / Type/ Make-Model / FAA N# / Base(s)
AOBD: Ted Visser	619-981-2409	AIR/AIR FW:		162.2250	Airtankers	Available through Yreka Dispatch
ATGS: Darroll Abeyta	505-470-2012	AIR/AIR RW:	133.7250		Leadplanes	Available through Yreka Dispatch
DAOBD: JoAnn Overacker	209-559-1617	AIR/GRD: Tac AIR/GRD: Cmd		166.6750 169.1500	ATBase +	
ASGS: Galen Young	575-574-8720	COMMAND 1		Rx: 167.9625 Tone 107.2 Tx: 173.0625 Tone 107.2	ATGS Aircraft	AA- N119AB Abeyta AA- H-507 Hawkins
HEB2: Bjorn Burgeson Cave Junction	530-310-3549	DECK	163.100		AAB:	Weed
HEB2: Jim Gould Happy Camp	530-493-1779	July Complex TFR	118.125			
		Medical AIR/GRD CALCORD	156.0750			

9. HELICOPTERS (Use Additional Sheets As Necessary)

FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS
H-503	3	Bell 407	Happy Camp	0900	0830		184CH	1	KV107+	Cave Jct	0800	0730	Bucket
911CV	3	Astar	Cave Jct				HT-783	1	S-64	Cave Jct	0900	0830	Tanked
H-510	2	Bell 205	Cave Jct	0900	0830		HT-746	1	S-64	Cave Jct	0900	0830	Tanked
H-516	2	Bell 205	Cave Jct	0900	0830		HT-743	1	S-64	Cave Jct	0900	0830	Tanked
H-534	2	Bell 205++	Cave Jct	0800	0730		699RH	1	K-Max	Cave Jct	0900	0830	Bucket

10. TASK/MISSION/ASSIGNMENT (Type/Function Includes: Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, S&R, etc.)

TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (if applic) OR INSTRUCTIONS FOR TACTICAL AIRCRAFT	MISSION START	FLY FROM	FLY TO
Bucket drops per request	Division Sup. To request and coordinate. Also Air Assets to record where their drops were and amount of Water/Retardant used.			
Recon Flights	To be approved by OPS or AOBDD			
Cargo / Sling	Per Request from Div Sups, all sling loads / crew shuttles			
Ops Recon				
Div Sup Recon				
	Water Tenders E-34 and E-35			
	DIPSITES			
	Blue Granite 41 33.960 x 123 18.600			
	Indian 41 53.743N x 123 24.373W			
	Thompson 41 52.589N x 123 19.192W			
	Nine Six 41 51.651N x 123 18.447W			
	Ranch 41 52.435N x 123 25.053W			
	Russel 41 52.24N x 123 24.52W			
	Elk 41 46.88N x 123 23.657W			
	Wire 41 48.43N x 123 21.75W			
	Ukinom Lake 41 34.818N x 123 .402			

<b>MEDICAL PLAN</b>	1. Incident Name <b>HAPPY CAMP</b>	2. Date Prepared <b>8/17/14</b>	3. Time Prepared <b>1400</b>	4. Operational Period <b>8/17/14 (1800 – 0600)</b>
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5. Incident Medical Aid Station				
Medical Aid Stations	Location			Paramedics Yes No
FRONTLINE MEDICAL TRAILER	HAPPY CAMP INCIDENT BASE			X

**6. Transportation**

**A. Ambulance Services**

Name	Address	Phone	Paramedics Yes No
ARCATA AMBULANCE	ICP	Communications	X
HAPPY CAMP VOL. AMBULANCE	ETNA, CA	911 or 530-598-1549	X

**B. Air Ambulances**

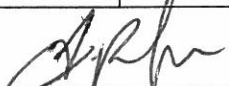
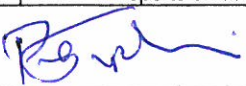
Name	Location	Phone	Paramedics Yes No
MERCY FLIGHTS (Daylight only)	Medford, OR	Order via Yreka	X
KERN COUNTY 408 (NVG & Hoist)	Scott Valley Helibase	530-842-3515	X
CHP H14 (NVG & HOIST)	Redding, CA Airport	530-842-3515	X
CA NATIONAL GAURD (NVG & Hoist)	Redding, CA Airport – Blackhawk	530-842-3515	X

**7. Hospitals**

Name	Address	Travel Time (min)		Phone	Helipad		Burn Center		Trauma Center	
		Air	Ground		Yes	No	Yes	No	Level	No
FAIRCHILD MED CENTER	444 BRUCE ST, YREKA, CA N41 43.13 x W122 38.69	20 min	1.5hr	530-842-4121 530-841-6259	X			X		X
MERCY MED CENTER MT SHASTA	914 PINE ST, MT SHASTA, CA N 40 34.14 x W 122 23.97	45 min	2.5 hrs	530-926-6111	X			X	L3	
ROGUE VALLEY MED CENTER	2825 Barnett Rd., Medford, OR N 42 19.092 x W 122 49.833	30 min	2.5 hrs	530-225-6000	X			X	L2	
UC DAVIS MED CENTER	2315 Stockton Blvd., SAC, CA N 38 33.3 x W 121 27.3	2hr	7.0hr	916-734-3636 916-734-3790	X		X		L1	

**8. Medical Emergency Procedures**

<p><b>LINE EMERGENCY:</b></p> <p>Crew Supervisor to contact DIVS with patient complaint/condition and location.</p> <p>1) DIVS Contacts:</p> <ul style="list-style-type: none"> <li>Line EMT (If Assigned)</li> <li>Communications Unit</li> <li>Operations / Branch</li> </ul> <p>2) On scene EMT, DIVS, or MEDL decides mode of transportation.</p> <p>3) Communications Unit contacts:</p> <ul style="list-style-type: none"> <li>Medical Unit</li> <li>Transport Dispatch</li> <li>Safety</li> <li>Helibase, if Air Ambulance in bound</li> </ul> <p>4) Operations will manage medical emergency with input from Medical Unit</p> <ul style="list-style-type: none"> <li><b>Rapid Extraction Module (REM)</b> will be deployed from staging location with input from DIVS if victim rescue is needed.</li> </ul> <p>5) If a MedEvac is needed be sure to</p> <ul style="list-style-type: none"> <li>Know the lat. and long. of the closest helispot</li> </ul>	<p><b>Med-Evac Information:</b></p> <p>Make every effort to obtain the following information ASAP:</p> <p>Location &amp; Description of Med-Evac Site:</p> <ul style="list-style-type: none"> <li>Latitude</li> <li>Longitude</li> <li>Elevation</li> <li>Estimated Air Temp</li> <li>Ground Contact</li> <li>Terrain Description / Hazards</li> </ul> <p><u>Number of Patients &amp; Severity</u></p> <ul style="list-style-type: none"> <li>Number of Patients</li> <li>Severity – Minor, Moderate, Critical</li> </ul> <p><b>CAMP EMERGENCY:</b></p> <p>Contact Medical Unit with patient complaint/condition and location. Medical staff will respond to stabilize incident:</p> <p>Medical Unit Contacts:</p> <ul style="list-style-type: none"> <li>Communications</li> <li>Safety</li> <li>Logistics</li> <li>Operations</li> <li>Crew Supervisor</li> </ul>	<p><b>Pt. Assessment:</b></p> <ul style="list-style-type: none"> <li>Mental Status</li> <li>Blood Pressure</li> <li>Pulse</li> <li>Skin Condition</li> <li>Respirations</li> <li>Crew Name and Location</li> </ul> <p><b>WARNING SIGNS OF HEAT ILLNESS INCLUDES THE FOLLOWING:</b></p> <ul style="list-style-type: none"> <li>An extremely high body temperature (&gt;103°F)</li> <li>Red, hot and dry skin</li> <li>Rapid, irregular and strong pulse</li> <li>Throbbing headache</li> <li>Dizziness, Nausea and Confusion</li> <li>Unconsciousness</li> </ul> <p><b>HOW TO TREAT HEAT EMERGENCIES ON THE LINE:</b></p> <ul style="list-style-type: none"> <li>Notify Crew Supervisor.</li> <li>Move the patient to the shade or provide shade for them.</li> <li>Externally cool the patient.</li> <li>Fan the patient after wetting with water.</li> <li>If conscious and coherent, allow to slowly drink water and electrolyte sports drink in 3:1 ratio.</li> </ul>
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9. Prepared by (Medical Unit Leader) Jason Serrano / Gina Fowlkes		10. Reviewed by (Safety Officer) Paul Tomkins / John Bates		<b>ICS 206</b>
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## Health & Safety Message

<b>Incident:</b> Happy Camp Complex CA-KNF-005956	<b>Date/Op Period:</b> 8/17/14 Night Shift 1800-0600
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### Hazards & Risks

**Heavy Equipment Operations:** Working with dozers presents unique hazards to firefighters. *Reference pg. 80 of your 2014 IRPG* to review safety considerations when using dozers on the fireline. Also, understand the performance capabilities of heavy equipment and establish good communications between the operator and swamper while they are operating in your work area.

**Cumulative Fatigue:** With each passing day of work, fatigue becomes a factor in work performance and decision-making. Make an effort to increase rest times for crewmembers and evaluate their physical and mental health each day. Good nutrition and hydration also play into staying healthy and alert while working in potentially dangerous situations.

**Felling Operations:** Follow the *Procedural Felling Operations* guide found on pg. 79 of your 2014 IRPG when performing felling ops. Apply sound risk management practices to assess the risk and need to drop high-risk trees. Reference *Hazard Tree Safety* pg. 22 in the IRPG for additional safety considerations.

### **Flip-Flop/Shower Shoe Safety!**

***While foot care is important to maintain healthy feet; wearing you flip-flops, sandals, and shower shoes around fire camp is NOT appropriate. Boot vs. flip-flop is no match. Wearing your flip-flops from the shower unit to your sleeping area is acceptable, just watch out for trip and stubbed-toe hazards.***

<b>Prepared By:</b> Paul Tompkins SOFR2	<b>Approved:</b> Dave Kelly, Deputy IC
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**L.** Lookouts **C.** Communications **E.** Escape Routes **S.** Safety Zones

**BE MINDFUL**



## Incident within an Incident Action Plan

### When the scope or complexity of the emergency exceeds division resource needs

This plan is designed to identify the initial actions that should be taken by the first arriving personnel on a serious accident. This person may be a single resource, engine boss, or a crew boss. Accidents or incidents within an incident happen rapidly and require sound, calm initial decisions to handle the problem, while still focusing on the main incident. The following checklist provides some key thoughts and actions.

The first arriving person to any accident should notify their Division Supervisor, or the Div Sup assigned to that location.

#### **Advise of the critical information needed:**

- Accident scene safety assessment and advise incoming personnel
- Number of injuries and their severity
- Special equipment needs (extrication, low/high angle rescue, fire protection or suppression)
- Assist the injured as necessary without endangering yourself or other personnel
- Do not move trauma victims unless their safety is in jeopardy
- Utilize PINK pages of the Incident Response Pocket Guide (IRPG) for patient assessment/medical procedures

#### **Remain aware of surroundings and delegate personnel to monitor the main fire**

The **Division Supervisor** will assume command of the accident/incident scene upon arrival. The following list outlines the general duties and tasks that should be completed on most accidents/incidents.

1. Delegate division oversight to another Division Supervisor or other qualified person.
2. Request a clear frequency from Comm and consider switching to designated Emergency Tactical (Incident Comm will notify the MEDL who will initiate the medical plan for injuries)
3. Order/delegate resources appropriate for the accident/incident (crew EMT's, Line EMT's or Line Medics, rescue equipment, patient transport needs, manpower)
4. Notify Operations Section Chief and Safety Officer on all accidents/incidents.
5. Begin to document the event accurately and completely. Use ICS form 201 if the event is large or complex.
6. Protect the scene for Investigators

Reference the full Incident Medical Emergency Plan for additional



## **Incident within an Incident Action Plan**

### **Position Assignment Supportive Actions**

#### **Division Supervisor**

- See items 1-6 on page one
- If unable to access accident/incident location, delegate command to a closer qualified resource

#### **Medical Unit Leader**

- Respond to Comm Unit as soon as possible
- Coordinate with Division Supervisor to ensure proper resources are rapidly ordered
- Assign a MEDL to the scene and other positions to support the response as needed
- Monitor condition updates of patient(s) and coordinate response with Operations

#### **Communications Unit Leader**

- Maintain clear radio traffic and monitor communications to support response
- Recommend appropriate security and investigative process
- Assess the need for critical Incident Stress Response

#### **Safety Officer**

- Provide for Safety personnel on scene as needed
- Recommend appropriate security and investigative process
- Assess the need for critical Incident Stress Response

#### **Air Attack Supervisor**

- Obtain coordinates of the emergency location
- Coordinate air-medical response
- Assist and support the designated Point of Contact with communications and coordination of the emergency response as necessary

#### **IC, Command & General Staff**

- Manage the emergency and direct specific responsibilities to individual positions to provide an appropriate response
- Notify the host unit and host dispatch center of the size-up information
- Constantly monitor and assess the appropriate response and adapt direction as needed
- Submit all documentation pertaining to the emergency to the Plans Chief

Reference the full Incident Medical Emergency Plan for additional



## Human Resource Message

### Valuing Diversity, Collaboration, and Fire Use



Bear grass is a key resource in Karuk baskets and is only harvested after it has been burned, as burning the bear grass makes it more pliable and easier to work with when weaving. Basket weavers have been known to go three or more years, without a bear grass harvest, waiting for the right conditions.

For the first time since a 2013 Klamath National Forest prescribed burn, basket weavers of the Karuk Tribe returned to harvest the burned bear grass.



The Forest Service commonly prepares prescribed burns with the goal of reducing hazardous undergrowth. By taking opportunities to incorporate ecosystem management together with cultural uses, such as Karuk basket weaving, multiple objectives can be accomplished.

Incident Human Resource Specialist Kathy-here to serve you

Location: HRSP Trailer, 909-731-1771

# Trainee/Trainer Data Worksheet

PLEASE PRINT CLEARLY!

## A. Trainee Data

Trainee Name: \_\_\_\_\_ Cell Phone # (\_\_\_\_) \_\_\_\_\_

Trainee Position: \_\_\_\_\_ Order Number (example: O-16) \_\_\_\_\_

Agency Designator (example: CA-LPF) \_\_\_\_\_ Agency Type: \_\_\_ Federal \_\_\_ State \_\_\_ Local Govt.

If Federal, check one of the following; \_\_\_ USFS \_\_\_ BLM \_\_\_ BIA \_\_\_ FWS \_\_\_ DOD \_\_\_ NWS \_\_\_ NPS

Ordered as a Trainee for the incident? \_\_\_ Yes \_\_\_ No / Ordered as a USFS PRIORITY Trainee? \_\_\_ Yes \_\_\_ No

Date Assigned: \_\_\_\_\_ Incident Release Date: \_\_\_\_\_

*Person's name and title that is responsible for tracking your qualifications: (Where do you want this mailed to?)*

Name: \_\_\_\_\_ Title: \_\_\_\_\_

Agency: \_\_\_\_\_

Agency Address: \_\_\_\_\_ City \_\_\_\_\_

State: \_\_\_\_\_ Zip: \_\_\_\_\_ Phone Number: (\_\_\_\_) \_\_\_\_\_

## B. Trainee Prerequisites

1. Valid Red Card or agency certification card? (**Show to Training Specialist**) \_\_\_ Yes \_\_\_ No
2. Trainee has current Position Taskbook issued by home unit? \_\_\_ Yes \_\_\_ No
3. Trainee has incident issued Position Taskbook with concurrence by home unit? \_\_\_ Yes \_\_\_ No

## C. Trainer/Evaluator Data

Trainer/Evaluator Name: \_\_\_\_\_ Position: \_\_\_\_\_

Agency: \_\_\_\_\_ Cell Phone # (\_\_\_\_) \_\_\_\_\_

Address: \_\_\_\_\_ City: \_\_\_\_\_

State: \_\_\_\_\_ Zip Code: \_\_\_\_\_ Alternate Phone # (\_\_\_\_) \_\_\_\_\_

Order # (example: O-16) \_\_\_\_\_ Incident Release Date: \_\_\_\_\_

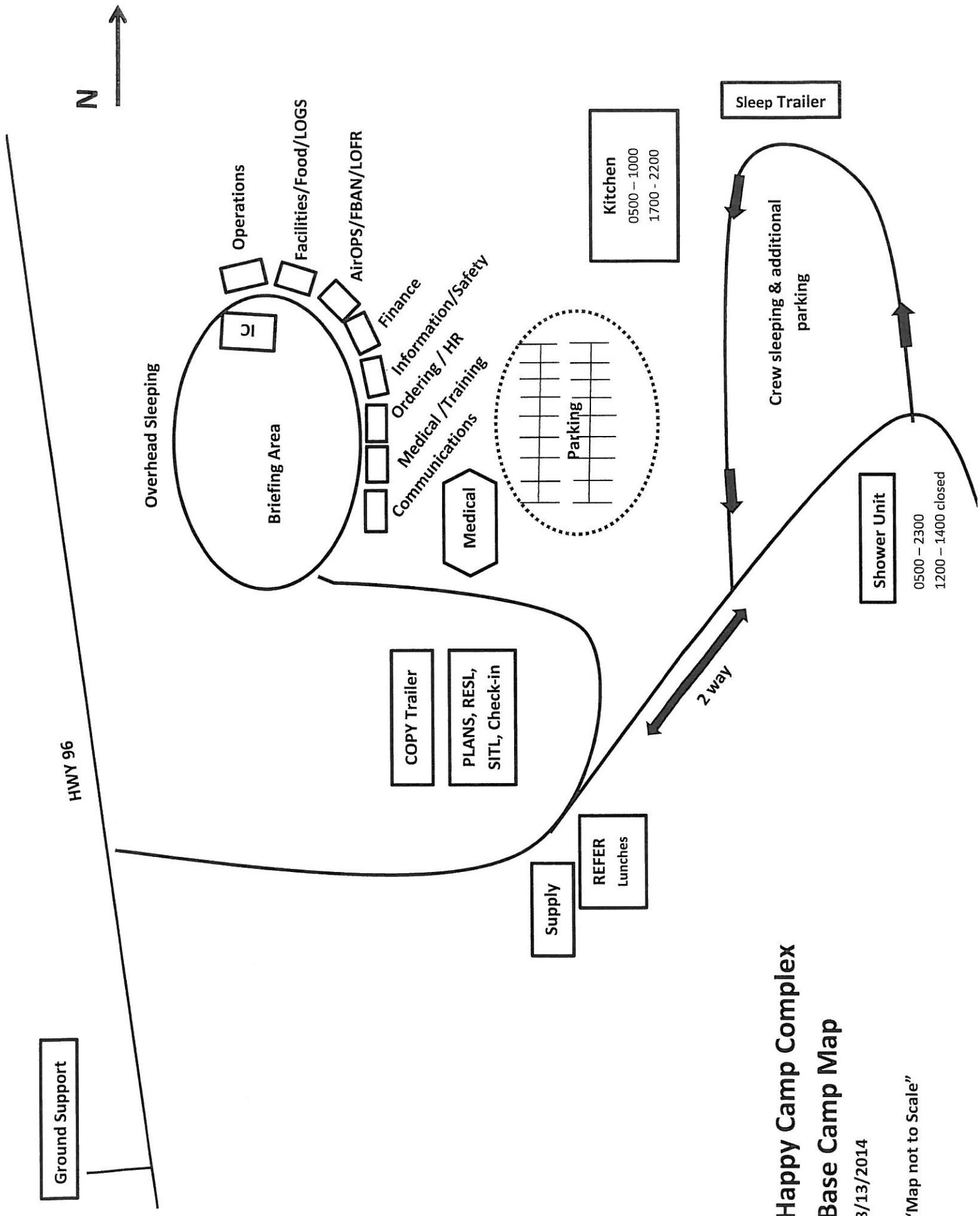
## D. Training Goals - (3 core tasks or objectives in your taskbook to be evaluated on this incident)

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_



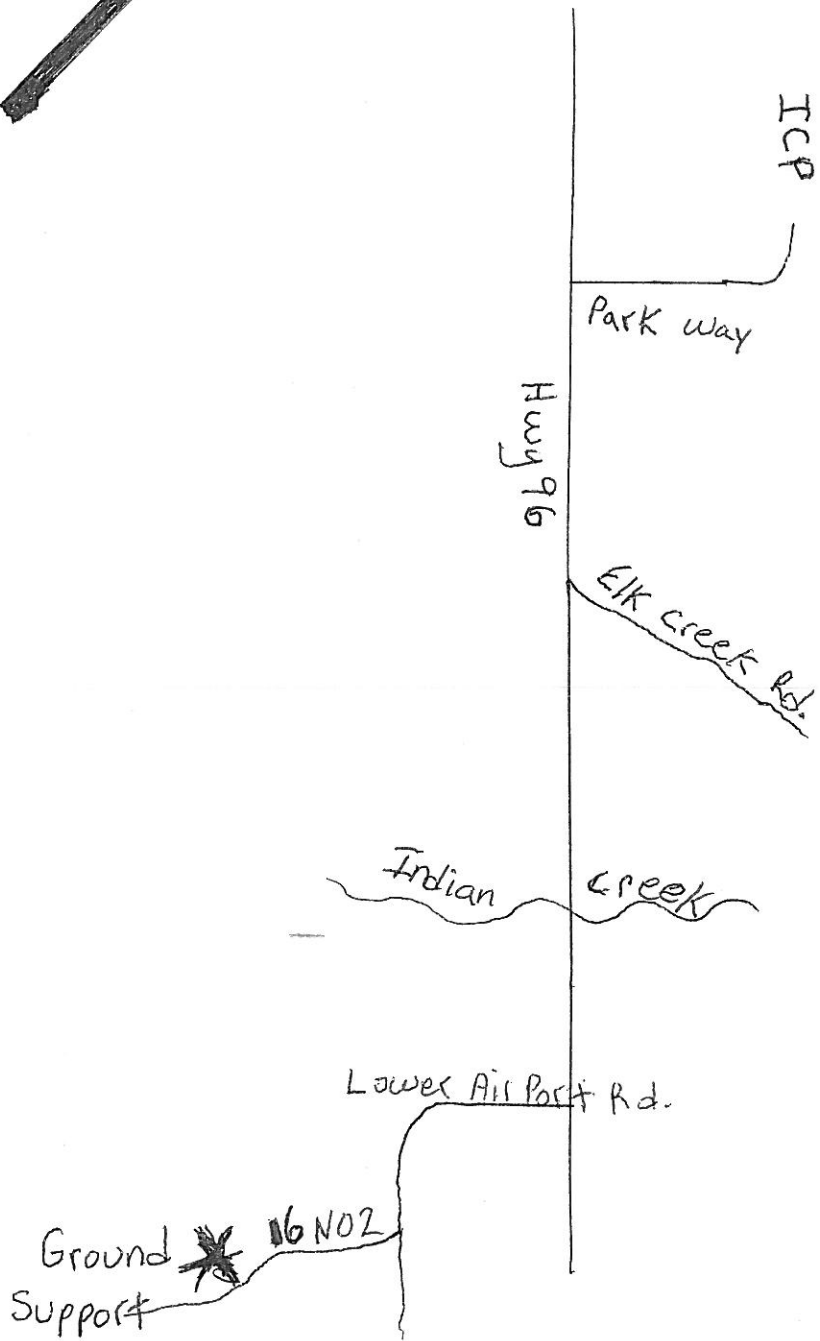
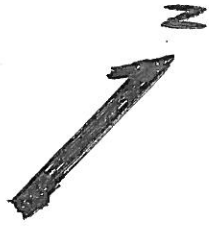


N

# Happy Camp Complex Base Camp Map

8/13/2014

"Map not to Scale"



# UNIT LOG

PREPARED

PREPARED

4. UNIT NAME/DESIGNATORS.

5. UNIT LEADER (NAME AND POSITION)

6. OPERATIONAL PERIOD

## 7. PERSONNEL ROSTER ASSIGNED

NAME	ICS POSITION	HOME BASE

## 8. ACTIVITY LOG (CONTINUE ON REVERSE)

TIME	MAJOR EVENTS

