CORRECTED COPY

Happy Camp Complex

Incident Action Plan



CA-KNF-005956

P5JB1F-0505

8-16-14 Night Shift 1800-0600 · a.

<u>6.</u>

		Incident Name		2. Date Prepared	Time Prepared
Incide	ent Objectives	HAPPY C	CAMP COMPLEX	08/16/14	1412
4. Operational Perio	08/16/14	Saturday Ni	ght Shift 1800 - 0600		L
. General Contro	Objectives for the incident	(include alternativ	res)		
. Minimize suppr	mphasis on firefigter and puression caused damage to n	atural and cultura	I resources.		
. Keep costs con	nmensurate with values at r	ISK.			
 Defend structur Exercise full su 	ting resources available:	nighest spread pot np Ranger Distric	ential. t.		
6. Weather Forec					
Jee Allaonea i oi	Codor				
7. General Safety					
See Attached Me	essage				
8	Atte	achments (mark if	attached)		
8.		achments (mark if	The set of Control of	1	
✓ Organiza	ation List - ICS 203	☑ Incident Map]	
✓ Organiza	ation List - ICS 203 ignment Lists - ICS 204	A COMPANY OF MARKET AND QUARTER TO A CONTRACT OF THE CONTRACT]	
✓ Organiza✓ Div. Ass✓ Commun	ation List - ICS 203 ignment Lists - ICS 204	✓ Incident Map✓ Safety Mess]	
✓ Organiza✓ Div. Ass✓ Commun✓ Medical	ation List - ICS 203 ignment Lists - ICS 204 nications Plan - ICS205	✓ Incident Map ✓ Safety Mess ✓ Traffic Plan			
✓ Organiza✓ Div. Ass✓ Commun✓ Medical✓ Air Oper	ation List - ICS 203 ignment Lists - ICS 204 nications Plan - ICS205 Plan - ICS 206	✓ Incident Map ✓ Safety Mess ✓ Traffic Plan			AV DP

ORGANIZATIO	ON ASSIGNMENT LIST	9. Operation	
1. Incident Name	OAMB COMBLEY	Night	BOGENS, MARY A
2. Date Prepared	CAMP COMPLEX 3. Time Prepared	Planning Ops	DAVIS, DERRICK M; ESPINOZA, FREDDIE Z
08/16/14	1434	a. Branch I -	Division/Groups
4. Operational Period 08/16/14 Saturda	y Night Shift 1800 - 0600	Branch Director	
Position	Name	Deputy	
	Commander and Staff	Division/Group G	ALLEN, ERIC
ncident Commander	GARWOOD,DON	Division/Group T	ALBEE, DAN; CARVER, ANTHONY VINCENT (t)
Deputy	KELLY, DAVED	Division/Group W/Q	GARNER, TERRY J; BROWNING, JAMES
Safety Officer	TOMPKINS, PAUL; BATES, JOHN	Division/Group Structure Group	BRIAN (†) UNDERWOOD, STEVEN; PICAZO,
nformation Officer	WILKINS, JIM; POOLE, ROBERT C;	Division/Group	ROBERTO (t)
iaison Officer	BRIBIESCAS, ASCENSI LA VOGUE, LARRY	b. Branch II -	Division/Groups
	cy Representative	Branch Director	
	Name	Deputy	
Agency	ANZO	Division/Group	
KARUK	TRIPP	Division/Group	
HAPPY CAMP FD	MOPAS	Division/Group	
KNF DIV 3	WALTERS	Division/Group	
EACC-IARR	BOUCHONVILLE	Division/Group	
		c. Branch III	- Division/Groups
7. Pl	anning Section ABBOTT, STEVEN	Branch Director	Divisionalis
Deputy	, and a second s	Deputy	
Resources Unit	DINKEL, ANNA; KNORR, TIM; BRAVO,	Division/Group	
Situation Unit	MIKE BAILEY, JIM; VAN WIG, KENNETH; JOSSART	Division/Group	
Documentation Unit	CRABTREE, REX L	Division/Group	
Demobilization Unit	HANDUCOEUR, KYLE	Division/Group	
		Division/Group	
Fire Behavior Analyst	GONZALES, RICHARD R	·	
Human Resource Specialist	KREYNS, KATHLEEN C		rations Branch
Training Specialist	DICKSON, DOUG; RAY, LEVI (t) MURILLO; HALL; SALDIVAR; HUTCHINSON	DAOBD	VISSER, TED
GIS Specialist		Air Attack Supervisor	OVERACKER, JO ANN
Computer Specialist	DAVIDSON, BRETT	Air Support Supervisor	ABEYTA, DARROLL
		Helicopter Coordinator	YOUNG, GALEN R
CATALOG CANADA CALL	gistics Section	Air Tanker Coordinator	
Chief	SWEETMAN, ERIC B		nce Section
Deputy		Chief	YORK, DEBBIE L
Supply Unit	TISS, EVAN; WHITNEY, DAVE	Deputy	
Facilities Unit	CURLEY,ART	Time Unit	BAUMAN, KAREN
Ground Support Unit	HALEY, CHRISTOPHER; NOORDMAN, RON	Procurement Unit	
Communications Unit	LARKIN, DAVE	Compensation/Claims Unit	PARSONS, SCOTT
Medical Unit	SERRANO, JASON; FOWLKES, GINA	Cost Unit	PARSONS, KIM A
Security Unit		Prepared by (Resource Unit Lea	der)
Food Unit	WAITE, RICHARD; KING, STEVE	BRAVO, MICHAEL RESL t	
ICS 203		DRAFT	Page of ICS 203 Form



Happy Camp Complex Weather Forecast



FORECAST NO: 3 N

PREDICTION FOR:

SHIFT DATE:

Saturday Night Shift

August 16, 2014

FORECAST ISSUED: 1400 August 16, 2014

NAME OF FIRE: Happy Camp Complex

UNIT: KNF / SoCal 2

Incident Meteorologist: Ryan Leach

Kyn Y Lewh

WEATHER DISCUSSION: Tonight humidity recoveries will trend lower with warmer overnight temperatures. Expect smoke to 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. Sunday will be hot, dry, and unstable with a slight chance of thunderstorms. Sunday night humidity recoveries will be poor with very strong thermal belts.

WEATHER FORECAST TODAY (SATURDAY NIGHT SHIFT):

WEATHER: 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: 1 CWR: 0% HAINES: 2

STABILITY / INVERSION: Ridges unstable until early morning, valleys stable around midnight.

SMOKE TRANSPORT: NE 8 mph

WEATHER FORECAST FOR SUNDAY:

WEATHER: Mostly clear, areas of smoke in the morning. Becoming unstable in the afternoon. Slight

chance of thunderstorms.

MAX TEMPERATURES: Valleys (1,200 ft) 95 - 100 F, Ridges (4,000 ft) 88 - 93 F

MIN HUMIDITY: Valleys (1,200 ft) 15 – 20%F, Ridges (4,000 ft) 17 – 22%

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: 5% HAINES: 2

STABILITY / INVERSION: Ridges unstable, valley remains stable and until 1300.

SMOKE TRANSPORT: N 10 mph

OUTLOOK FOR SUNDAY NIGHT: Mostly clear. Min Temps: 60 to 65. Max RH: 50 - 60%. Ridge Wind: NE 4 - 6 mph gusts 8 - 10 mph. LAL 2. CWR 5%. Haines 2.

THREE DAY EXTENDED (MONDAY - WEDNESDAY 1,200 FT)

	Max T	Min RH	Max RH	Ridge Winds, Afternoon	LAL	<u>wx</u>
MON	93 – 98	25%	55%	NW 8 G 12 mph	2	TS
TUE	90 – 95	22%	65%	NW 8 G 15 mph	1	SMK
WED	90 – 95	25%	65%	NW 8 G 15 mph	1	SMK

r					
	Observations from Sa	turday Morni	ng:		
		Min Temp	Max RH	Wind Dir	Wind Spd
	KNF92 (1,161 ft)	54	71%	VRB	0 – 1 mph
-	Dutch - Indy (2,281 ft)	56	62%	SW	4 - 10 mph
-	Slater Butte (4,621 ft)	60	54%	NE – E	4 – 5 mph

FIRE BEHAVIOR FORECAST FORECAST NUMBER: 004 TYPE OF FIRE: Wildfire OPERATIONAL PERIOD: 8/16-17/14 1800-0600 FIRE NAME: Happy Camp Complex TIME ISSUED: 1000 hrs DATE ISSUED: 8/16/14 SIGNED: Richard Gonzales, FBAN UNIT: Klamath National Forest

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 1... Haines 2...

Inversion settling approximately 2200 hrs

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. Heavy fuels are holding large amounts of heat.

ERC is predicted @ 68 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 50% into receptive fuels for the better part of the operational period.

SPECIFIC

All Divisions:

The Fires will continue to display a low to 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 occur early afternoon 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. We could see spotting distance of up to 1/4 mile at the ridges.

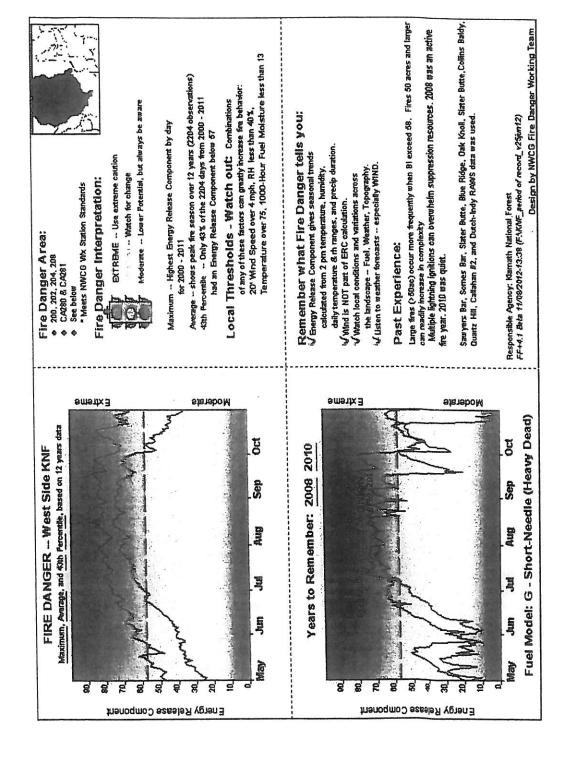
Night: Inversion will begin to settle in around 2200 and should moderate fire behavior...but active burning will over-power the inversion until early morning hours.

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



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 4th and 5th 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

Division	- A		L 1 = 4		1. Br	ranch						2. Divis	ion/Group		
3. Incident Name	n Ass	signment	LIST		4.0	peration	al Dari	in al						G_	
# HAPP	Y CAN	IP COMPL	EX		4. U		08	/16/14		turday	1	Night Sh	ift 1800 - 0	600	
5.						Open	ations								
Operations Chief		BOGENS, I	MARY A								or A	ALLEN, E	ERIC		
Operations Chief							-		k Super	visor					
Branch Director			1000				S	afety C	Officer						
6.					Re	source	s Assi	gned t	his Peri	od					
Strike Team/Task			signator			Leader			Num of Pers.	Y/N		Drop Off P	T./Time	Pi	ck Up PT,/Time
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7. Control Opera	tions			1	100				1		1				
Patrol roads, mo	p-up w	here neces	ssary.												
8. Special Instruc	ctions				- 11										
Do not use no	r⊷mete	ered hydrar	nts												
9.			.41	Divi	sion/(Group (Comm	unical	ions Su	mmary		Control of		76.7	
Function Command	Freque	ency - RX	Frequency			Tone			ystem			nannel	Systen	1	Channel
Tactical Div/Group								-		_					
Logistics										-					
Air to Ground															
Prepared by (Reso	urce Uni	it Leader)		Appro	oved b	y (Plani	ning Se	ection C	Chief		\neg	Date Prepa	red	Time	Prepared
BRAVO, MICHA						STEV							6/14	rime	1507

	INCIDENT RADIO COMMUNICATIONS PLAN	ADIO NS PLAN	Incident Name Happy Carr	np Complex		Date/Time Prepared 08/16/2014 0800		Operational Per 08/16/2014 1800-0600	Operational Period Date/Time 08/16/2014 1800-0600 (NIGHT)	
# 5	Function	Channel Name	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq Nor W	Tx Tone/NAC	Mode Analog	Remarks	
-	Command	CMD 1	All Divisions	173.0625	Tone 10 (107.2)	167.9625	Tone 10 (107.2)	∢	Slater Butte	
2	Command	CMD 2	All Divisions	168.7000	Tone 10 (107.2)	170.9750	Tone 10 (107.2)	A	Baldy Mtn	
₀	Command	CMD 3	All Divisions	169.5375	Tone 10 (107.2)	164.7125	Tone 10 (107.2)	∢	Lake Mtn	
4	BACK UP NET	ORNG RPT	All Divisions	168.7750		170.5750	Tone 11 (114.8)	4	Tone 2, 4, 11	
5	Tactical	NIFC T-5	DIV A	166.7250	Tone 10 (107.2)	166.7250	Tone 10 (107.2)	∢		
9	Tactical	NIFC T-6	DIV G	166.7750	Tone 10 (107.2)	166.7750	Tone 10 (107.2)	∢		
7	Tactical	NIFC 1-7	DIV L	168.2500	Tone 10 (107.2)	168.2500	Tone 10 (107.2)	∢		
80	Tactical	NFC 1-1	M VIQ	168.0500	Tone 10 (107.2)	168.0500	Tone 10 (107.2)	<		T
6	Tactical	NIFC 1-3	Z AIQ	168.6000	Tone 10 (107.2)	168.6000	Tone 10 (107.2)	<		
10	Air to Ground	A/G-TAC	All Divisions	166.6750		166.6750		∢		
=	Air to Ground	A/G-CMD	Overhead	169.1500		169.1500		<		
12	Tactical	R5 TAC 4	Unassigned	166.5500	Tone 10 (107.2)	166.5500	Tone 10 (107.2)	<		
13	Tactical	R5 TAC 5	DIV T	167.1125	Tone 10 (107.2)	167.1125	Tone 10 (107.2)	∢		
14	Tactical	R5 TAC 6	DIV Q	168.2375	Tone 10 (107.2)	168.2375	Tone 10 (107.2)	4		
15	EMS TAC	CALCORD	All Divisions	156.0750		156.0750	Tone 6 (156.7)	∢	Medical A/G	
16/20	AIR GUARD	GUARĎ	All Divisions	168.6250		168.6250	Tone 1 (110.9)	A	Emergency Only	
5. Prepar	5. Prepared by (Communications Unit) \mathcal{U} • Chris Perry COML(t)	Unit) } COMMUNICA	COMMUNICATIONS 530 493-1507		Incident Location County	on State	e Lafitude	as l	N Longitude	*

			1. Branch				2 5: : :			
Division As	signment List		1. Branch				2. Divisi	on/Group	Т	
3. Incident Name			4. Operational P							
	MP COMPLEX			08/16/14		turday	Night Shi	ft 1800 - 0	600	
5. Operations Chief	DOCENS MARY A		Operation			Sunandae	OF ALBEE, DAN	015/55 11		
	BOGENS, MARY A	100		Air Attac			JI ALBEE, DAN	; CARVER, AN	THONY	
Operations Chief Branch Director				Safety O		VISOF				
	<u> </u>									
6.			Resources As		Num of					
Strike Team/Task Force/	Resource Designator		Leader		Pers.	Y/N	Drop Off P	T./Time	Pick	Up PT./Time
ENGINE S/T - T2 - 501		STO	GDELL RIA	LALD	18	43.00				
ENGINE - T3 - FIREST			EUS, PAV		3	N				
ENGINE - T6 - FIREST		HOL	MARD, DAV	IP	3	N				
ENGINE - T6 - FIREST		MA	ASEN GEV	norE	3	N				
ENGINE - T6X - OR-M		Cru	they R	U	3	N				
ENGINE - T6X - OR-M			NSUIZE, F	V K-Upt		N				
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						7.10.00				
7. Control Operations										
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Patrol roads, Mop-up v	vinere necessary. Pro	ovide	ior structure pro	nection.						
					21					
8. Special Instructions										
o. Special instructions										
Do not use non-met	ered hydrants									
						2000-00				
9.			rision/Group Com			mmary				
Function Freque Command	iency - RX Frequency	- TX	Tone	S	stem		Channel	System	1	Channel
				-						
Tactical Div/Group		<u> </u>			2 2					
Logistics										
Air to Ground Prepared by (Resource Ur	ait Leador)	A===	oved by (Planning	Soction C	hiof		Dets 5			
BRAVO, MICHAEL	in Leader)		OTT, STEVE	section C	illei)		Date Prepar 08/1		Time Pre	epared 1520

			omoly and in		ď	Date/Time Prepared		Operational	Operational Period Date/Time
	INCIDENT RADIO COMMUNICATIONS PLAN	NDIO	Happy Can	Happy Camp Complex	8 8	08/16/2014 0800		08/16/2014 1800-0600	08/16/2014 1800-0600 (NIGHT)
#	Function	Channel Name	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq Nor W	Tx Tone/NAC	Mode	Remarks
_	Command	CMD 1	All Divisions	173.0625	Tone 10 (107.2)	167.9625	Tone 10 (107.2)	∢	Slater Butte
2	Command	CMD 2	All Divisions	168.7000	Tone 10 (107.2)	170.9750	Tone 10 (107.2)	∢	Baldy Mtn
8	Command	CMD 3	All Divisions	169.5375	Tone 10 (107.2)	164.7125	Tone 10 (107.2)	<	Lake Mtn
4	BACK UP NET	ORNG RPT	All Divisions	168.7750		170.5750	Tone 11 (114.8)	<	Tone 2, 4, 11
5	Tactical	NIFC T-5	DIV A	166.7250	Tone 10 (107.2)	166.7250	Tone 10 (107.2)	<	
9	Tactical	NIFC T-6	DIVG	166.7750	Tone 10 (107.2)	166.7750	Tone 10 (107.2)	<	
7	Tactical	NIFC T-7	DIV L	168.2500	Tone 10 (107.2)	168.2500	Tone 10 (107.2)	∢	
80	Tactical	NIFC T-1	M VIQ	168.0500	Tone 10 (107.2)	168.0500	Tone 10 (107.2)	∢	
6	Tactical	NIFC T-3	DIV Z	168.6000	Tone 10 (107.2)	168.6000	Tone 10 (107.2)	<	
01	Air to Ground	A/G-TAC	All Divisions	166.6750		166.6750		· <	
=	Air to Ground	A/G-CMD	Overhead	169.1500		169.1500		< <	
12	Tactical	R5 TAC 4	Unassigned	166.5500	Tone 10 (107.2)	166.5500	Tone 10 (107.2)	∢	
13	Tactical	R5 TAC 5	DIVT	167.1125	Tone 10 (107.2)	167.1125	Tone 10 (107.2)	∢	
14	Tactical	R5TAC 6	DIVQ	168.2375	Tone 10 (107.2)	168.2375	Tone 10 (107.2)	<	
15	EMS TAC	CALCORD	All Divisions	156.0750		156.0750	Tone 6 (156.7)	<	Medical A/G
16/20	AIR GUARD	GUARD	All Divisions	168.6250		168.6250	Tone 1 (110.9)	¥	Emergency Only
5. Prepa	5. Prepared by (Communications Unit) \mathcal{G} Chris Perry COML(‡)	Unit)	COMMUNICATIONS 530 493-1507	7	Incident Location County	State	Latitude	ø.	N Longilude

Division As	signment List		1. Branch			2. Division	10.7	//Q
Incident Name HAPPY CAI	MP COMPLEX		4. Operational Period 08/16/14	Sa	turday	Night Shift		
5.			Operations Person	nel				
Operations Chief	BOGENS, MARY A	··· ·· · · · · · · · · · · · · · · · ·	Division/0	Group S	Superviso	GARNER, TER	RY J; BROW	NING, JAMES BRIAN (1)
Operations Chief			Air Attack	Super	visor			
Branch Director			Safety O	fficer				
6.			Resources Assigned th	is Peri	od			
Strike Team/Task Force/	Resource Designator			Num of Pers.		Drop Off PT	./Time	Pick Up PT./Time
CREW - T2IA - PATRIC	CK ENVIRONM	SMI	ITH, WESTUN	20	N		-	
ENGINE - T3 - BASAL	T - E40	Same man	STEN DUAME	4	N			
ENGINE - T3 - 3237			NEO, AVDIE	5	N			
ENGINE - T6 - DFPC L	YONS OFFIC		IOLD ANDREW	3	N			
ENGINE - T6 - CENTR	AL LINE - 38		ANTUS, JUE,	2	N			
FEMT			KMAN, MATT	1	N			
FEMP		BICC	NDOVA, JOHN P	1	N			
SOFR			NK, CHARLES	1	N			
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- 0 1 10 1								
7. Control Operations Patrol roads, provide f	or structure protectio	n.						
8. Special Instructions		i vi						
Do not use non met	tered hydrants							
9	April 1 mary	Div	vision/Group Communicati	ons Su	mmary			
Function Frequ	uency - RX Frequency		The state of the s	/stem		Channel	System	Channel
Command		2012						
Tactical Div/Group			1,0	6 10 10				
Logistics								
Air to Ground								
Prepared by (Resource Un	nit Leader)		roved by (Planning Section C	hief)		Date Prepare	ed	Time Prepared
BRAVO, MICHAEL		ABB	OTT, STEVE			08/16		1530

	4	C	Incident Name		ŏ	Date/Time Prepared		Operationa	Operational Period Date/Time
	COMMUNICATIONS PLAN	NS PLAN	Нарру Сат	np Complex	00	08/16/2014 0800		08/16/2014 1800-0600	08/16/2014 1800-0600 (NIGHT)
									N. W.
# 5	Function	Channel Name	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq Nor W	Tx Tone/NAC	Mode Analog	Remarks
_	Command	CMD 1	All Divisions	173.0625	Tone 10 (107.2)	167.9625	Tone 10 (107.2)	<	Slater Butte
2	Command	CMD 2	All Divisions	168.7000	Tone 10 (107.2)	170.9750	Tone 10 (107.2)	∢	Baldy Mtn
3	Command	CMD 3	All Divisions	169.5375	Tone 10 (107.2)	164.7125	Tone 10 (107.2)	∢	Lake Mtn
4	BACK UP NET	ORNG RPT	All Divisions	168.7750		170.5750	Tone 11 (114.8)	<	Tone 2, 4, 11
5	Tactical	NIFC T-5	DIV A	166.7250	Tone 10 (107.2)	166.7250	Tone 10 (107.2)	<	
9	Tactical	NIFC T-6	DIV G	166.7750	Tone 10 (107.2)	166.7750	Tone 10 (107.2)	∢	
7	Tactical	NIFC T-7	DIVL	168.2500	Tone 10 (107.2)	168.2500	Tone 10 (107.2)	<	
80	Tactical	NIFC T-1	DIV W	168.0500	Tone 10 (107.2)	168.0500	Tone 10 (107.2)	<	
6	Tactical	NIFC T-3	Z AIQ	168.6000	Tone 10 (107.2)	168.6000	Tone 10 (107.2)	∢	
10	Air to Ground	A/G-TAC	All Divisions	166.6750		166.6750		∢	
=	Air to Ground	A/G-CMD	Overhead	169.1500		169.1500		∢	
12	Tactical	R5 TAC 4	Unassigned	166.5500	Tone 10 (107.2)	166.5500	Tone 10 (107.2)	∢	
13	Tactical	R5 TAC 5	DIV T	167.1125	Tone 10 (107.2)	167.1125	Tone 10 (107.2)	∢	
4	Tactical	R5 TAC 6	DIVQ	168.2375	Tone 10 (107.2)	168.2375	Tone 10 (107.2)	<	
15	EMS TAC	CALCORD	All Divisions	156.0750		156.0750	Tone 6 (156.7)	<	Medical A/G
16/20	AIR GUARD	GUARD	All Divisions	168.6250		168.6250	Tone 1 (110.9)	∢	Emergency Only
5. Prepo	S. Prepared by (Communications Unit) \mathcal{R} Chris Perry COML(t)	unit) t) COMMUNICAT	t) COMMUNICATIONS 530 493-1507		Incident Location County	State	Laiilude	0	N Longilude

Divisio	- A -		411-4		1. Branch					ion/Group		
3. Incident Name	n AS	signmer	It LIST		4 Operations	al Daviad			ST	RUCTL	JRE	GROUP
HAPP	Y CAI	MP COMP	LEX		4. Operationa	08/16/		turday	Night Sh	ift 1800 - 0	600	
5.					Opera	ions Pers						
Operations Chief		BOGENS,	MARY A						UNDERWOO	D, STEVEN; ;	PICAZO,	ROBERTO (t)
Operations Chief							ack Super	visor				
Branch Director						Safety	Officer					
6.					Resources	Assigned	I this Peri	od				
Strike Team/Task	Force/	Resource De	esignator		Leader		Num of Pers.	Trans. Y/N	Drop Off P	T./Time	Pic	k Up PT./Time
E-133 Tu	266	ENG-	15-32	Sh	udley Re	win						
7/												
		TOWN WHITEPPROPERTY										
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The state of the s												
7. Control Opera	tions		A CONTRACTOR OF THE PARTY OF TH	1 -			<u> </u>					
Structure protect	ion.											
Ottubial o protos												
8. Special Instruc	ctions											
Do not use no	n met	ered hydra	ants									
Do not doe no	· Estitut	orou riyuru										
	,											
9.	From	ency - RX	Frequency		rision/Group C Tone		ations Su System	mmary	Channel			
Function Command	riequ	ency - rox	riequency	- 17	rone		System		Citatillel	System	1	Channel
Tactical Div/Group								-				
Logistics	-							_				
Air to Ground						-					-+	
Prepared by (Reso	urce Un	it Leader)		Appr	oved by (Planni	ng Section	Chief)		Date Prepa	red	Time	Prepared
BRAVO, MICHA					OTT, STEVE				08/1		imier	1545

			omply faction		DO	Date/Time Prepared		Operationa	Operational Period Date/Time	
	INCIDENT RADIO COMMUNICATIONS PLAN	DIO NS PLAN	Happy Cam	np Complex	00	08/16/2014 0800		08/16/2014 1800-0600	08/16/2014 1800-0600 (NIGHT)	
# 5	Function	Channel Name	Assignment	RX Freq Nor W	RX Tone/NAC	TX Freq Nor W	Tx Tone/NAC	Mode Analog	Remarks	
_	Command	CMD 1	All Divisions	173.0625	Tone 10 (107.2)	167.9625	Tone 10 (107.2)	<	Slater Butte	
2	Command	CMD 2	All Divisions	168.7000	Tone 10 (107.2)	170.9750	Tone 10 (107.2)	∢	Baldy Mtn	
8	Command	CMD 3	All Divisions	169.5375	Tone 10 (107.2)	164.7125	Tone 10 (107.2)	<	Lake Mtn	
4	BACK UP NET	ORNG RPT	All Divisions	168.7750		170.5750	Tone 11 (114.8)	<	Tone 2, 4, 11	
5	Tactical	NIFC T-5	DIV A	166.7250	Tone 10 (107.2)	166.7250	Tone 10 (107.2)	<		
9	Tactical	NIFC T-6	DIV G	166.7750	Tone 10 (107.2)	166.7750	Tone 10 (107.2)	∢		
7	Tactical	NIFC T-7	DIVL	168.2500	Tone 10 (107.2)	168.2500	Tone 10 (107.2)	∢		
8	Tactical	NIFC T-1	M VIQ	168.0500	Tone 10 (107.2)	168.0500	Tone 10 (107.2)	∢		
6	Tactical	NIFC T-3	Z AIQ	168.6000	Tone 10 (107.2)	168.6000	Tone 10 (107.2)	`∢		
01	Air to Ground	A/G-TAC	All Divisions	166.6750		166.6750		∢		
=	Air to Ground	A/G-CMD	Overhead	169.1500		169.1500		Α		
12	Tactical	R5 TAC 4	Unassigned	166.5500	Tone 10 (107.2)	166.5500	Tone 10 (107.2)	< <		
13	Tactical	R5 TAC 5	DIVT	167.1125	Tone 10 (107.2)	167.1125	Tone 10 (107.2)	A		
14	Tactical	R5TAC 6	DIVQ	168.2375	Tone 10 (107.2)	168.2375	Tone 10 (107.2)	∀		
15	EMS TAC	CALCORD	All Divisions	156.0750		156.0750	Tone 6 (156.7)	∢	Medical A/G	
16/20	AIR GUARD	GUARD	All Divisions	168.6250		168.6250	Tone 1 (110.9)	A	. Emergency Only	
5. Prepar	5. Prepared by (Communications Unit) ${}^{(\!f\!f}\!$	unit)	COMMUNICATIONS 530 493-1507		Incident Location County	n State	e Latilude	<u>o</u>	N Longilude	· ≥
								•		

AIR OPERATIONS SUMMARY

PREPARED BY: Ted Visser

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

PREPARED DATE/TIME: 08/15/14 2100

2. OPERATIONAL PERIOD DATE: 08/16/14 1. INCIDENT NAME: Happy Camp Comp.

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

Numerous aircraft in confined areas. Military training routes near fire area.

Thunderstorms, erratic winds. Low wires and cables

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

MEDEVAC A/C: 408 503 litter capable I/A A/C: H-503 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

Radius: NA NM Altitude: 8000 MSL Altitude: 8000 MS 42.00.00 X 123.39.54 42.00.00 X 122.41.30 41.48.00 X 122.41.30 5. TFR: 4/3509

41.36.09 X 123.12.27 At Happy Camp Helibase

41 36.09 X 123 31.37

Avail / Type/ Make-Model / FAA N# / Base(s) Available through Yreka Dispatch Frequency: 119.625 8. FIXED-WING E AM 7. FREQUENCIES Track all retardant usage, amounts and location. Phone

Available through Yreka Dispatch ATBase FAX #: Leadplanes Airtankers 162,2250 166.6750 169.1500 133.7250 AIR/AIR FW: AIR/AIR RW: 505-470-2012 619-981-2409 209-559-1617 DAOBD: JoAnn Overacker ATGS: Darroll Abeyta AOBD: Ted Visser 6. PERSONNEL

Rx: 167.9625 Tone 107.2 Tx: 173.0625 Tone 107.2 AIR/GRD: Tac AIR/GRD: Cmd COMMAND 1 575-574-8720

Rx: 156.0750 Tx: 173.0625 118.125 Medical AIR/GRD CALCORD July Complex TFR 530-493-1779 530-310-3549 HEB2: Bjorn Burgeson ASGS: Galen Young HEB2: Jim Gould Cave Junction Нарру Сатр

AA- N119AB Abeyta

ATGS Aircraft

Weed

AAB:

HELICOPTERS (Use Additional Sheets As Necessary)

_	_							
	REMARKS							
	START							
	AVAIL START							
	BASE							
	FAA N# TY MAKE/MODEL BASE							
	۲							
	FAA N#							
	REMARKS					Bucket	Tanked	Tanked
	AVAIL START	0830	0830	0830	0830	0830	0830	0830
	AVAIL	0060	0060	0060	0060	0060	0060	0060
	BASE		Cave Jct	Cave Jct	Cave Jct	Cave Jct	Cave Jct	Cave Jct
9. NELICOL I ENS JOSE AUGMENT	MAKE/MODEL	Bell 407	Bell 205	Bell 205	Bell 205++	KV107+	S-64	S-64
	77	9	2	7	2	1	1	1
S. NELICOT	FAA N#	H-503	H-510	H-516	H-534	184CH	HT-783	HT-746

ICS-220 2/99

MEDICAL PLAN	1. In	cident Name HAPPY CAMP	2. Date Pre 8/1 5. Incident N	6/14			epared 600				al Period (1800	– 0 <u>60</u> 0)
Medical	Aid Sta	ntions	J. Meldent k	routear i		ocation			-	\top	Pa	ramedic	s ·
FRONTLINE MEDICAL	TRAII	FR	HAPPY CA	MD INC			-			-	Yes		No
				nsporta							X		
			A. Ambu										
Nam	e		Ac	idress				Phone	•	T		ramedic	3
ARCATA AMBULANCI	 Е		ICP				Com	munic	ations	+	Yes X		No
HAPPY CAMP VOL. A		ANCE	ETNA, CA				911 or !			<u>_</u>	<u>^</u>		
1741 1 0740 102.74				Ambula	inces		01101		30-134	9			
Nam			1	ocation				Dhaw		Т	Pa	ramedics	
								Phon			Yes		No
MERCY FLIGHTS (Da				lford, O	R		Orde	er via	Yreka		X		
KERN COUNTY 408 (I		Hoist)	Scott Valley Heliba	se			530)-842-	-3380		Х		
CHP H14 (NVG & HOI	ST)		Redding, CA Airpor	t			530	-842	-3380				Х
CA NATIONAL GAURI	D (NVG	& Hoist)	Redding, CA Airpor	t - Blac	khawk		530	-842	-3380		Х		
			7,	Hospita	ls								
Name	Name				Address Travel Time (min) Air Ground Pho					Burn Yes	Center No	Trauma	Center
FAIRCHILD MED CEN	NTER	444 BRUCE S	ST, YREKA, CA V122 38.69	20 min	1.5hr	530-842- 530-841-	Х			Х		Х	
MERCY MED CENT MT SHASTA	ER	914 PINE ST, N 40 34.14 x	MT SHASTA, CA W 122 23.97	45 min	2.5 hrs	530-926	-6111	X			Х	L3	
ROGUE VALLEY M CENTER	ED	2825 Barnett	Rd., Medford, OR v W 122 49.833	30 min	2.5 hrs	530-225	-6000	X			Х	L2	
UC DAVIS MED CEN	TER	2315 Stockto N 38 33.3 x V	n Blvd., SAC, CA	2hr	7.0hr	916-734 916-734		X		Х		L1	
			8. Medical En	nergenc	y Proced							1	
LINE EMERGENCY:			CAMP EMERGENC	<u>Y:</u>			Pt. Ass	sessm Me	ent:	tus			
Crew Supervisor to conta complaint/condition and le			Contact Medical Uni complaint/condition will respond to stabil	and loca	tion. Med	dical staff		Blo Pu	od Pres	sure			
DIVS Contacts: Line EMT (If As Communication Operations / Br 2) On scene EMT, DIVS, mode of transportation	will respond to stabilize incident: Medical Unit Contacts:					Re Cre IING S DES 1 An (>1	spiration w Nam IGNS OF HE FOR extremolo3°F)	ns e and l F HEA LLOWI ely high	TILLN NG: body		ture		
3) Communications Unit	contacts	s:		 Red, hot and dry skin Rapid, irregular and strong pulse Throbbing headache 									

5) If a MedEvac is needed be sure to Know the lat. and long. of the closest helispot

Transport Dispatch

4) Operations will manage medical emergency with input from Medical Unit

Helibase, if Air Ambulance in bound

Safety

- Dizziness, Nausea and Confusion
- Unconsciousness

HOW TO TREAT HEAT EMERGENCIES ON THE LINE:

- Notify Crew Supervisor.

 Move the patient to the shade or provide shade for them.
- Externally cool the patient. Fan the patient after wetting with water.
- If conscious and coherent, allow to slowly drink water and electrolyte sports drink in 3:1 ratio.

9. Prepared by (Medical Unit Leader) Jason Serrano / Gina Fowlkes 10. Reviewed by (Safety Officer) Paul Tomkins / John Bates

ICS 206



Health & Safety Message

Incident: Happy Camp Complex CA-KNF-005956 Operational Period: Night 8/16/14

1800-0600

Hazards & Risks

Night Operations: Night operations are difficult enough with poor visibility and fatigue from late nights. Now add an unfamiliar area and you suddenly have a situation that shouts watch out. Refer to your IRPG back page for Situations that Shout Watch Out and monitor your personnel for fatigue.

A loss of situational awareness can be fatal.

<u>Wildlife:</u> With fire activity, there have been a lot of Bears and deer in the areas where crews are working. Please keep clear and do not attempt to feed the wildlife, this can be very dangerous.

Steep Terrain and Falling Snags: All Divisions continue to have rolling rocks, logs, and falling snag hazards. Scout your sections of line and identify the hazards prior to going to work. Use extra caution when driving to your divisions and avoid rolling rocks and debris along the roads.

Emergency Medical: Brief your crews on the Happy Camp ICS 206 Medical Plan. Being proactive can save your life if there is and emergency.

Swimming in the Klamath River is very dangerous and prohibited. As it gets warmer in the next few days, the cool water will look refreshing.

Brief your crews not to swim in the river.

Prepared By: John Bates SOF2 t

Approved: Paul Tompkins SOFR2



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 <u>initial</u> 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 <u>Division Supervisor</u> 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



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

Human Resources Message

Deep Thoughts by Jack Handy

Watch your thoughts; They become words.



Watch your words; They become actions.

Watch your actions; They become habits.

Watch your habits;
They become character.

Watch your character, it becomes your destiny.

Be mindful in what you say and do towards others.

Protecting Civil Rights is everyone's responsibility.

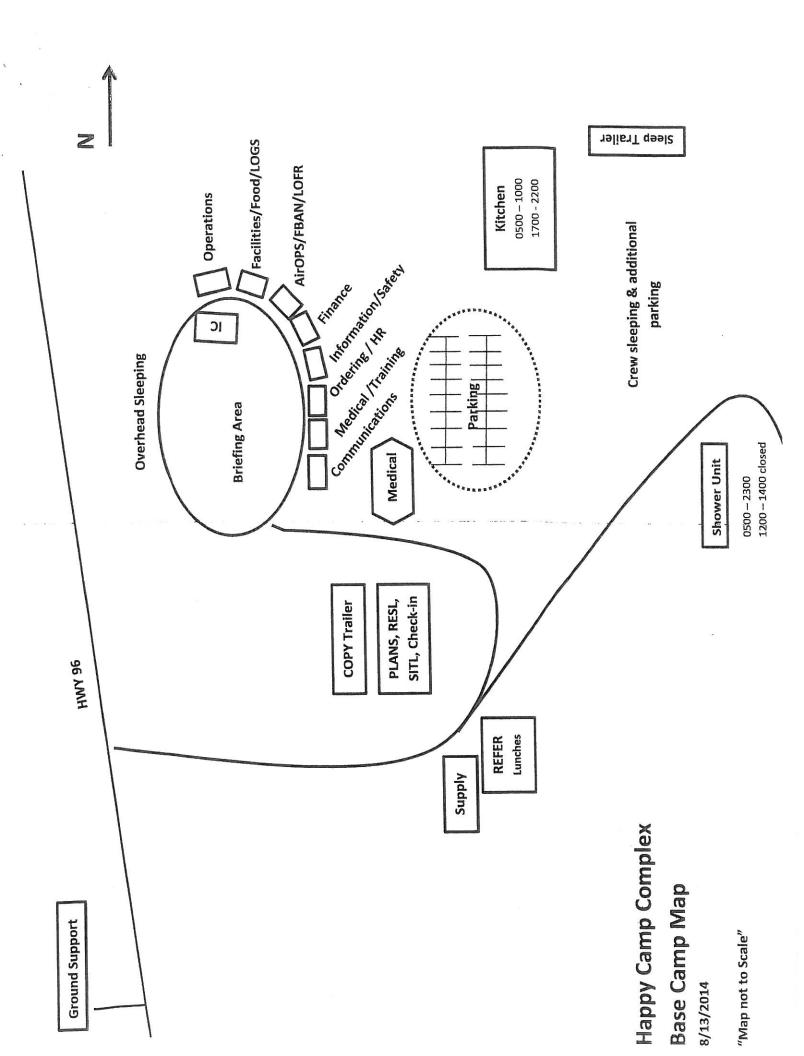
Incident Hu	man Resource Speci	alist: <u>Kathy Kreyns-here to serveyou</u>
Location:	HRSP Trailer	909-731-1771 Cell

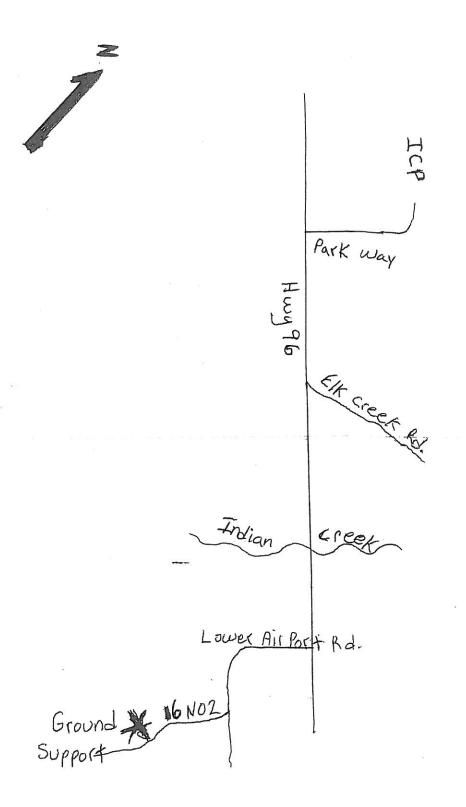
Trainee/Trainer Data Worksheet

PLEASE PRINT CLEARLY!

A. Trainee Data

Trainee Name:		_ Cell Ph	one # (_)						
Trainee Position:	Ord	ler Numbe	r (examp	le: 0-16)					
Agency Designator (example: CA-LPF)	A-LPF)Agency Type:FederalStateLo									
If Federal, check one of the following;	USFS	BLM	BIA	_FWS _	_ DOI	NV	VS	NPS		
Ordered as a Trainee for the incident? _	YesNo	/ Ordered	as a USI	FS PRIO	RITY T	rainee?	Yes_	No		
Date Assigned:	Incid	lent Rele	ase Date	e:			T. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.			
Person's name and title that is respons	ible for tracki	ng your q	ualificati	ons: (Wh	ere do y	ou want t	his mail	ed to?)		
Name:			_ Title: _							
Agency:										
Agency Address:			_City				-			
State: Zip: Phone N	Number: ()								
 B. Trainee Prerequisites 1. Valid Red Card or agency certificati 2. Trainee has current Position Taskbo 3. Trainee has incident issued Position C. Trainer/Evaluator Data 	ok issued by h	ome unit?			?	Yes	No No No			
Trainer/Evaluator Name:					Positi	ion:	,			
Agency:			Cell F	hone # ()_					
Address:										
State:Zip Code:	Alternate	Phone # (
Order # (example: 0-16)										
D. Training Goals - (3 core tasks							cident)			
1										
2										
3										





UNIT LOG			1. INCIDENT NAME	2	2. DATE PREPARED	3. TIME PREPARED			
4. UNIT NAME/D	ESIGNATORS.	5. UNIT	LEADER (NAME AND POSITION)	6. OPER	RATIONAL PERIO	DD D			
7.		PE	RSONNEL ROSTER ASSIGNED		,				
	NAME		ICS POSITION	HOME BASE					
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is a second									
						6			
				 					
8.									
		ACT	IVITY LOG (CONTINUE ON REVERSE	3)					
TIME		***	MAJOR EVENTS						
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TIME	MAJOR EVENTS
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214 ICS 5-80	9. PREPARED BY (NAME AND POSITION)

		Incident Name		2.	Date Prepared	Time Prepared
	Incident Objectives	HAPPY	CAMP COMPLEX		08/16/14	1412
4. Ope	erational Period 08/16/14	Saturday N	light Shift 1800 - 0600			
5. Gene	eral Control Objectives for the incident	(include alternat	tives)			
1. Fight	GEMENT OBJECTIVES: t fire with emphasis on firefigther and p mize suppression caused damage to na		al resources.			
3. Keep	costs commensurate with values at ris	sk.				
CONTE	OL OD ISOTIVEO					
Given tl	ROL OBJECTIVES: he firefighting resources available:					
	nd structures from fire cise full suppression of fires with the hi	ighest spread po	tential.			
	age all new fires within the Happy Cam					
C 10/2 2	they Ferresch for Device		-			
	ther Forecast for Period					
See Att	tached Forecast					
7. Gene	eral Safety Message					
See Att	tached Message					
8.	Attac	hments (mark if a	attached)			
>	Organization List - ICS 203	Incident Map				
/	Div. Assignment Lists - ICS 204	Safety Messa	age \square			
✓	Communications Plan - ICS205	Traffic Plan)
1	Medical Plan - ICS 206]				
✓	Air Operations Summary - ICS 220]				
	pared by (Planning Section Chief)		10. Approved by (Incident Com		nder)	
Steve A	Abbott	ļ	Don Garwood / Dave Kelly	V		

ICS 202 DRAFT Page of ICS 202 Forms

ORGANIZATI	ON ASSIGNMENT LIST	9. Operation	ons Section
1. Incident Name	ZOAMB COMBLEY	Night	BOGENS, MARY A
2. Date Prepared	CAMP COMPLEX 3. Time Prepared	Planning Ops	DAVIS, DERRICK M; ESPINOZA, FREDDIE Z
08/16/14	1434	a. Branch	I - Division/Groups
Operational Period 08/16/14 Saturda	ay Night Shift 1800 - 0600	Branch Director	
Position	Name	Deputy	
5. Incident	Commander and Staff	Division/Group G	ALLEN, ERIC
Incident Commander	GARWOOD,DON	Division/Group T	ALBEE, DAN; CARVER, ANTHONY VINCENT (1)
Deputy	KELLY, DAVID	Division/Group W/Q	GARNER, TERRY J; BROWNING, JAMES BRIAN (†)
Safety Officer	TOMPKINS, PAUL; BATES, JOHN	Division/Group Structure Group	UNDERWOOD, STEVEN; PICAZO, ROBERTO (t)
Information Officer	WILKINS, JIM; POOLE, ROBERT C;	Division/Group	NOBERTO (I)
Liaison Officer	BRIBIESCAS, ASCENSI LA VOGUE, LARRY	b. Branch I	I - Division/Groups
6. Agen	cy Representative	Branch Director	
Agency	Name	Deputy	
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	
7. PI	anning Section	c. Branch I	II - Division/Groups
Chief	ABBOTT, STEVEN	Branch Director	
Deputy		Deputy	
Resources Unit	DINKEL, ANNA; KNORR, TIM; BRAVO,	Division/Group	
Situation Unit	MIKE BAILEY, JIM;VAN WIG, KENNETH; JOSSART	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	d. Air Ope	erations Branch
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
	S. W. BOOK, BRETT	Air Support Supervisor	YOUNG, GALEN R
		Helicopter Coordinator	TOOKS, SALENK
0 10	giotics Section	Air Tanker Coordinator	
8. Lo	gistics Section SWEETMAN, ERIC B		unoo Soction
Deputy		Chief	roce Section YORK, DEBBIE L
Supply Unit	TISS, EVAN; WHITNEY, DAVE	Deputy	, OTAL, DEDDIE L
Facilities Unit	CURLEY,ART	Time Unit	BAUMAN, KAREN
Ground Support Unit	HALEY, CHRISTOPHER; NOORDMAN, RON	Procurement Unit	DAOMAN, IVINLIA
Communications Unit	LARKIN, DAVE	Compensation/Claims Unit	PARSONS, SCOTT
Medical Unit		Cost Unit	hand between the second
	SERRANO, JASON; FOWLKES, GENA		PARSONS, KIM A
Security Unit	MAITE DIGUADO (MICOSTE	Prepared by (Resource Unit Lea	STATE OF THE STATE
Food Unit	WAITE, RICHARD; KING, STEVE	BRAVO, MICHAEL RESL t	

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Division	Assignme	nt lint	1. Branch				2. Divi	sion/Group	_	
3. Incident Name	Assignme	entList	4. Operationa	I Doried					G	54X to 5
	CAMP COM	PLEX	4. Operationa	08/16/14	Sat	turday	Night SI	nift 1800 -	0600	
5.			Operati	ions Personne						
Operations Chief	BOGEN	S, MARY A		Division/Gro	oup S	Supervis	or ALLEN,	ERIC		
Operations Chief			**	Air Attack S	Super	visor				
Branch Director	1.00			Safety Office	er					
6.			Resources	Assigned this	Perio	od				(A) -
Strike Team/Task F	orce/ Resource I	Designator	Leader		m of ers.	Trans. Y/N	Drop Off	PT./Time	Pick	Up PT./Time
ENGINE - T3 - CA	-SHF - 311	CRU	IZ, LLOYD		5	N				
ENGINE - T6 - UL	TIMATE OFF	ROAD ROE	BINSON, MILES	S	3	N				
						100				
						100				
	25-28		 							
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1839										
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5 29 S2MS					-					
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				100						
F 590										
	4 43									
7 0 1 10 1										
7. Control Operation	ins									
Patrol roads, mop-	up where nec	essary.								
•	M.	•								
			37 300							
Special Instruction	ons									
Do not use non-	metered hydr	ants								
	,									
										
9. Function F	requency - RX	Frequency - TX	ision/Group Con Tone	nmunications System			Channel	CvL-	, T	Ob
Command		, requeries = TA	10116	Jysiell		<u> </u>	J. IGITIEI	System		Channel
Factical Div/Group	5 393 6 7				-			-		
_ogistics										
Air to Ground	-								-	
Prepared by (Resource	e Unit Leader)	Appro	oved by (Planning	Section Chieft			Date Prepa	red	Time Pre	anarad
BRAVO, MICHAEL			OTT, STEVE				08/1		inne Pi	epared 1507
100 204										.501

Divisio	HAPPY CAMP COMPLEX Perations Chief BOGENS, MARY A perations Chief ranch Director Strike Team/Task Force/ Resource Designator NGINE S/T - T2 - 5010B S NGINE - T3 - FIRESTORM E9901 V NGINE - T6 - FIRESTORM E9909 H NGINE - T6 - FIRESTORM E9903 M								2. Division/Group				
3. Incident Name					4. Operational F	Period 08/17/	14 S	unday	Night S	hift 1800 - (0600		
5.					Operatio								
Operations Chief		BOGENS,	MARY A			Division	/Group s	Supervis	or ALBEE, D	AN; CARVER, A	NTHON'	Y	
Operations Chief						Air Atta	ck Super	rvisor					
Branch Director						Safety (Officer						
6.					Resources As	ssigned	this Peri	iod					
Strike Team/Tas	k Force/	Resource De	esignator		Leader		Num of Pers.		Drop Of	f PT./Time	Pi	ick Up PT./Time	
ENGINE S/T - T	2 - 501	0B	ST	OG	DELL, RONAL	.D	18	N					
ENGINE - T3 - F	IREST	ORM E99	01 WI	ELL	S, DAVID		3	N					
ENGINE - T6 - F	FIREST	ORM E99	09 HC)W	ARD, DAVID		3	N					
ENGINE - T6 - F	IREST	ORM E99	03 MA	AAS	EN, GEORGE	- 100	3	N					
ENGINE - T6X -	OR-M	ED E596			CHLEY, RON		3	N					
ENGINE - T6X -	OR-M	ED E1690			UKE, FUKUDA	Α	2	N					
FEMT	***************************************				A, NICK		1	N					
FEMT					S, ROD		1	N			-		
				711	o, Rob		'	IN					
7-100													
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00.000													
2000													
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3 6,00.5													
7. Control Opera	ations							Reserved		E E			
		· Landing to the second											
Patrol roads, Mo	p-up w	here neces	ssary. Provid	le fo	or structure pro	tection.							
8. Special Instru	ctions				1								
Do not uso no	n moto	rod budror	*										
***Do not use no	m mete	rea nyarar	าเร										
n .	Nation of the			Nt	1								
9. Function	Freque	ency - RX	Frequency - TX		ion/Group Comr Tone		ons Sun stem		Channel	T 0			
Command	, ,oque		. requeriey - 17	+	10116	Зу	3(511)		Onannel	Syster	n	Channel	
Tactical Div/Group										-			
Logistics				+						-			
Air to Ground				-									
Prepared by (Reso	urce I Ini	t Leader)	T A	nro	od by (Planning C	oction C	iof		Det D				
BRAVO, MICHA		Leauer)			red by (Planning S TT, STEVE	ection Ch	iet)		Date Prepa 08/	ared 16/14	Time	Prepared 1642	
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Divisio	n Assian	ment List		1. Branch		2. Divis	2. Division/Group W/Q					
3. Incident Name			-	4. Operational			-10					
	PY CAMP C	JMPLEX			08/17/14		unday	Night Shi	ft 1800 - 0	600		
5. Operations Chief	IDOO:	ENG MADY	Λ	Operation	ons Person		O :	-ICABNES =	GARNER, TERRY J; BROWNING, JAMES BRIAN (t)			
Operations Chief	BOGI	ENS, MARY	Α	· · · · · · · · · · · · · · · · · · ·	200	0.000		or GARNER, II	RRY J; BRO	WNING,	JAMES BRIAN (t)	
Branch Director					Air Attack		rvisor					
		vii - 200 - Augusta - Augu			Safety Off			100 - 200 - 1100 - 200 -	71. Tabre view v.			
6.			T	Resources A		111111						
Strike Team/Task	Force/ Resour	ce Designator		Leader		lum of Pers.	Trans. Y/N	Drop Off F	T./Time	Р	ick Up PT./Time	
CREW - T2IA - P	ATRICK EN	VIRONM	SMIT	H, WESTON		20	N					
ENGINE - T3 - B	ASALT - E4	0	VAST	EN, DUANE		4	N					
ENGINE - T3 - 32	237		NON	EO, AUDIE		5	N					
ENGINE - T6 - D	FPC LYONS	SOFFIC	TRIO	LD, ANDREW		3	N	3800 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -				
ENGINE - T6 - C	ENTRAL LII	NE - 38	SAN	TOS, JOE		2	N					
EMT			HECH	KMAN, MATT		1	N					
FEMP			BICO	BICONDOVA, JOHN P			N					
SOFR			FRAN	NK, CHARLES		1	N					
190.												
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2.000.7 10.0												
				- 100 VA							1	
7. Control Operat	ions	· · · · · · · · · · · · · · · · · · ·										
common operat												
Patrol roads, prov	ide for struc	ture protection	on.									
8. Special Instruc	tions				New York	_						
o. Opeciai ilistiuc	lions											
Do not use nor	n metered hy	/drants										
9.			Divi	sion/Group Com	munications	s Sur	many					
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Command					-				, 2.311		2	
Factical Div/Group				N								
ogistics.												
Air to Ground												
Prepared by (Resour		r)		ved by (Planning S	Section Chief)		Date Prepar		Time	Prepared	
BRAVO, MICHAE	:L		ARBO	TT, STEVE				08/16	6/14		1642	
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