Incident Action Plan

Pony Fire

CA KNF - 004500

P5J90S-0505

NorCal Interagency

2

Incident
Management
Team

-St. Jermoe

"Good, better, best. Never let it rest."

DAY SHIFT

June 20, 2016 0600-1800

INCIDENT OBJECTIVES (ICS 202)

	DENI OBJEC		202)		
1. Incident Name:	2. Operational Peri	od: DAY			
PONY	Date/Time Fro	m:		Date/Time To:	
	06/20/2016 06	00 MON		06/20/2016 1800	MON
3. Objective(s):					
Management Objectives: • Ensure that strategies and tactics provide for fi principles. • Minimize the cost of the incident by employing • Establish and strengthen cooperator, partner, a • Prepare for transition to the Type 3 organizatio	tactics that have	the highest pro			k management
4. Operational Period Command Emphasis:					
Control Objectives: Pony Fire • Monitor the slopover in the Dillon Creek drainage • Keep fire within existing containment lines. • Continue to construct and improve direct line to Dillon Fire • Monitor and patrol as needed.				pread.	
See attached forecast See attached safety message					
5. Site Safety Plan Required? Yes No X			327 327 1 349		
Approved Site Safety Plan(s) Located at:	Halle As				
(the items checked below are incompleted by the items checked by	Oti X X	Action Plan): ner Attachments: SAFETY MES LCES WORKS "9" LINE EME	SHEET	ROCEDURES	
. Prepared by: JOHN OWEN Position/	Title: PSC2 (T)		Signat	ure De	
Approved by Incident Commander: Name:	. 202 (1)		Signat	#	
S 202 IAP Pag	 je		Date	Je Alla Im	

FINAL

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ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period:	DAY		
PONY		Date/Time From: 06/20/2016 0600	MON	Date/Time 06/20/2016	
3. Incident Commar	ider(s) and Command St	off:			
IC.	UC RICK YOUNG		6. Logistics Section:		
	DAREN DALRYN	IPLE (T)	CHIEF	JACK COSTE	LLO
	JOE MOLHOEK			MANI BOUSL	
SAFETY OFFIC	ER TERRY O'CONN			ROBIN DAVIS	
INTERNATION OF THE PROPERTY OF	FRANK PINGICZ		GROUND SUPPORT	MERLE DRUG	CKER
OFFIC	ON COREY WILFOR	D	COMMUNICATIONS		
LIAISON OFFIC			TINU	IDON STONE	ζ
			MEDICAL UNIT	PAT YOUNG	
4. Agency/Organiza	ion Representative(s):			RON SANDLE	R
Agency/Organizatio	n Name		FOOD UNIT	REBECCA BA	AKER
AGEN		AM	7. Operations Section:		
ADMINISTRAT			DAY OPS SECTION CHIEF		
AGENCY ADMIN R	JEFF MARSZAL	0)/5	ACATO SERVICE	TERRY WALL	ERS (T)
KARUK TRIBAL R	NOLAN COLEGR	OVE	NIGHT OPS SECTION CHIEF		
				ERIC PETTER	SON
	AD GREGG BOUSFI			JASON WITHE	ROW (T)
	ZAC RODRIGUES	5			
	P STEVE BUSHY		DIVISION/GROUP	Α	UNSTAFFED
	RE PHIL ANZO		DIVISION/GROUP	В	HEATHER GROVE
SISKIYOU OI	S JASEN VELA				ISAAC FLATTLEY (T)
			DIVISION/GROUP	С	GORDON MEYER
5. Planning Section:					BRIAN BATES (T)
	F PATRICK FARRE	LL	DIVISION/GROUP	D	MARK JOHNSON
	Y JOHN OWEN (T)		DIVIDION VODOVIO		MATT WELDON (T)
RESOURCES UN	SUSAN PUDDY	· (T)	DIVISION/GROUP		UNSTAFFED
OUTLIATION LIN	MICHAEL DUNKE	:L (1)	DIVISION/GROUP		UNSTAFFED
SITUATION UN	MATT BROWN KEITH FLOOD		DIVISION/GROUP		UNSTAFFED
DOCUMENTATIO	N REX CRABTREE				SCOTT LUCAS
UN	ISABEL KUSUMO	TO (T)	7b. Air Operations Bran		
DEMOBILIZATION UN	T NANCY MASTER		AIR OPS BRANCH DIRECTOR	DENNIS KUSTI	ER
	R KEN LARSON		AIR ATTACK		
ANALYS		HUBER (T)	SUPERVISOR AIR SUPPORT	WA 00111 =	
TRAINING SPECIALIS	T BRIAN LAMPHIEA		SUPERVISOR		
GIS SPECIALIS	T CLINT E ROBERT	S	8. Finance/Administrati		IN .
	STEVEN WALTER	RSCHEID		BETH LOPEZ	
GIS SPECIALIS	MARK A GRUPE			PENNY PORTL	001/
COMPUTE	SHANE NEAL		EQUIPMENT TIME	JUANITA CORT	TE7
SPECIALIS	ZACH SUNL		COMPENSATION UNIT	TINA KENNED	/
INCIDEN METEOROLOGIS	T SHAWN WEAGLE			SAM RAPPHAR	
	KAREN MCWILLIA	MS			
			_		
). Prepared By: Nam	e: MICHAEL DUNKEL (T) Position/Tit	le: RESOURCE UNIT LEA	DER Signature	
CS 203 IAP	Page	Date/Time:	06/19/2016 0726	1	₩

FIRE WEATHER FORECAST

FORECAST NO. 13

NAME OF FIRE: Pony Fire

PREDICTION FOR: Monday, June 20, 2016

UNIT: CA-KNF

FORECAST ISSUED: 1900 Sunday, June 19, 2016

SIGNED: Shawn Weagle / Incident Meteorologist

... A LITTLE WARMER AND DRIER THAN JUNE NORMALS THE NEXT FEW DAYS ...

WEATHER DISCUSSION: Today (Monday) will be a couple degrees warmer and a little drier than Sunday, as hot high pressure aloft builds into California from Arizona and New Mexico. Low pressure off the Pacific Northwest coast will move inland toward the Northern Rockies, finally allowing the ridge of high pressure to become the more dominant feature across Northern California. This should allow a little more warming and drying Tuesday, pushing temperatures a few degrees above normal. A fairly typical diurnal wind pattern will develop for the area, with light to moderate offshore flow during the late night and early morning giving way to locally gusty up-canyon flow each afternoon. A weak disturbance is expected to brush by to our north Wednesday or Thursday, probably enhancing Westerly ridgetop winds and knocking temperatures back down a couple degrees.

TODAY (Monday): Mostly sunny, warm, and dry.

MAX TEMP

MIN RH

20 FOOT WINDS

Ridgetops:

70-75°

18-28%

East 2-6 mph, shifting West and increasing to 6-10 mph with gusts to 22 mph by 1300.

Drainages:

82-86°

17-25%

Up-canyon 4-8 mph. Gusts 12-15 mph. Winds

lighter in shaded drainages.

TRANSPORT WINDS: Northeast 4-8 mph, shifting to Northwest 10-20 mph in the afternoon.

MIXING HEIGHT: 10,000 ft MSL.

LAL: 1

CHANCE OF WETTING RAIN: 0%.

TONIGHT (Monday Night): Mainly clear.

MIN TEMP

MAX RH

20 FOOT WINDS

Midslopes/Ridges:

Near 50°

50-70%

Northwest 5-8 mph, becoming Northeast

overnight. Ridgetop gusts to 20 mph.

Drainage Bottoms:

42-47°

70-90%

Down-drainage 2-6 mph.

STABILITY: Strong but shallow valley inversions developing, about 1,000 feet off drainage bottoms.

TRANSPORT WINDS: Northwest becoming Northeast 5-10 mph.

LAL: 1.

CHANCE OF WETTING RAIN: 0%.

TOMORROW (Tuesday): Sunny, warm, and dry.

MAX TEMP

MIN RH

20 FOOT WINDS

Ridgetops:

72-77°

18-28%

East 2-6 mph, shifting West and increasing to 8-12 mph with gusts to 25 mph by 1300.

Drainages:

84-88°

15-22%

Up-canyon 5-9 mph with afternoon gusts 14-18 mph. Winds lighter in shaded drainages.

TRANSPORT WINDS: Light and variable early, becoming West-Northwest 12-22 mph in the afternoon.

MIXING HEIGHT: 11,000 ft MSL.

LAL: 1.

CHANCE OF WETTING RAIN: 0%.

OUTLOOK FOR WEDNESDAY THROUGH FRIDAY: Mostly sunny, with a few high clouds from time to time. Morning lows 45 to 55. Ridgetop highs in the upper 60s to mid 70s. Valley highs mainly in the 80s. Minimum RH 15-25% each day. General winds West to Northwest 6-12 mph. Ridgetop gusts 20-25 mph.

FIRE BEHAVIOR FORECAST

 FORECAST NUMBER:
 15
 TYPE OF FIRE:
 Wildland Fire

 FIRE NAME:
 Pony Fire
 OPERATIONAL PERIOD:
 June 20, 2016

 Day Shift 0600 – 1800
 Day Shift 0600 – 1800

 UNIT:
 Happy Camp R.D. Klamath N.F.
 OLONER 14 K. J.

INPUTS

SIGNED: ISI Ken Larson, FBAN

WEATHER SUMMARY: ***See attached Fire Weather Forecast***

Discussion: Mostly sunny, warm, and dry.

Temp: Ridges 70-75° Drainages 82-86° RH: Ridges 18-28% Drainages 15-25%

Winds (eye level): Ridges: W 2-4 mph gusts to 10 mph.

Drainages: Up-canyon 2-4 mph gusts to 8 mph; winds lighter in shaded drainages

Live Fuel Moisture (lower--upper elevations): 120% at 1,000 ft and 130% at 3,000 ft (down 20% since June 1st)

10 hr fuels: 7% 1000 hr fuels: 9%

FIRE BEHAVIOR

GENERAL

The fire is currently 60% contained with the portion of the fire in Dillon Creek drainage accounting for the other 40%. With the warmer drier weather fuels are drying out. The greatest threat to containment lines is spotting due to roll-out or falling burning snags. Should a spot occur outside lines expect a slow backing rate of spread and low flame lengths but also anticipate the potential for short upslope runs.

Actual 6/19 ERC 41 BI 47 Predicted 6/20 ERC 45 BI 53 POI 60-70% Spotting Potential 1/4 mile Flame lengths (Head Fire) Open Timber: 1-3 feet Rate of Spread (Head Fire) Open Timber: 3-7 ch/hr Backing Fire In all Fuels Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate of Spread ≤ 1 ch/h Flame Lengths < 2 feet Rate

SPECIFIC FIRE BEHAVIOR

Division B: Containment lines have held for 4 days. Large fuels and pre-heated pockets of brush will continue to be consumed. Keep heads-up for interior snags that may reach the line.

Division C: Containment lines were completed on Sunday. There is still heat close to the line and the potential for spotting from roll-out and falling snags is high, especially on the southern portion of the Division.

There is still some potential for fire to spot across Swillup Creek. Modeling has shown a slow rate of spread (generally less than 6 chains/hr) should this occur.

Division D: Expect the fire to continue backing slowly down slope toward Dillon Creek. There is a high potential for rolling material and burning snags to travel significant distances down slope and run back uphill. Watch for fire movement into the Three Creeks drainage as it could compromise completed containment lines in Division D in the future.

Division A, H, I, Z: No fire activity expected.

AIR OPERATIONS

Inversions are expected to build in during the overnight hours and lifting around 10:00. No smoke impacts or visibility issues anticipated. Transport winds at 4-8 mph from the NE, then becoming NW 10-20 mph in the afternoon.

Sunrise: 05:39 Sunset: 20:52

SAFETY

The greatest threat to containment lines is also the greatest threat to firefighter safety: falling snags and large rolling debris. Have personnel identify these hazards and take appropriate action to mitigate the threat. Post lookouts that can observe both interior hazards and spot fires that may result from hot materials getting across containment lines.

1. Incident Name:			3				
PONY				Branch:		Division/Grou	p:
2. Operational Period:	DAY						
Date/Time From: 06/20/2016 0600 MOI	1	Date/Time To: 06/20/2016 1800	MON			A / H / I	/ Z
4.		Operation	ons Personnel				
OPERATIONS CHIEF		CAS		BRANCH DIREC	CTOR		
DIVISION/GROUP SUPERVISOR	TERRY WA		AID 6				
	ONSTAFFE		AIRO	PERATIONS BRA	CTOR	DENNIS KUSTER	
		Resources As	signed this Per	iod			
Strike Team / Task Fo Resource Designate		LWD	Leader	Number Persons	Drop	Off PT./Time	Pick Up PT./Time
JNSTAFFED						Transcore to transcore transcore to the	
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			1 100				
							4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
. Control Operations/Work Assig	nments:						
. Special Instructions:							
		Division/Group C	ommunication	Summary			
Function	Channel	RX Frequency N/W	RX Tone/NA	C TX Frequence	cy N/W	TX Tone/NAC	Mode
E COMM. PLAN	0						
Prepared By (Resource Unit Lea	der)	Approved By (P	lanning Section	Chief)	Date	e	Time
ICHAEL DUNKEL(T)	\vee	JOHN OWEN	(T) \ \	<u></u>	06/1	9/2016	1955
S 204 WF (1/14)		F	INAL				Page 1 of 1

1. Incident Name:					3.				
PONY					Branch	n:		Division/Gro	up:
2. Operational Period:	DAY								
Date/Time From: 06/20/2016 0600 MC	ON	Date/Time To 06/20/2016 18		MON				В	
4.		**************************************	Operations	Personn	el				
OPERATIONS CHIE						ICH DIRE	CTOR		
DIMESON CROWN CHREDWICO		ALTERS (T)							
DIVISION/GROUP SUPERVISO	Paliting Stations of Oliver and depoted victorial in	ATTLEY (T)		All	R OPERAT		CTOR	DENNIS KUSTE	R
5.		Reso	urces Assig	ned this	Period				
Strike Team / Task F		I				Number	l		T T
Resource Designa	ator	LWD		Leader		Persons		p Off PT./Time	Pick Up PT./Time
HC2I FOLSOM LAKE C-30		07/01	JASON RY			20	DP 10/		1800/
ENGINE3- 363 E-97		06/25	MICHAEL F	PAUL LO	EFFLER	5	DP 10/	0700	1800/
DOZ2- KNF E-114		06/26	MURIEEN/	TUPMAI	1	2	DP 10/	0700	1800/
SOF2- O-7		06/23	CHRIS CHI	URCH		1	DP 10/	0700	1800/
FEMP- O-197		06/26	ERIK RUBA	ALCAVA		1	DP 10/0	0700	1800/
FEMP- O-196	2	06/26	ZAC FLECI	KNER		1	DP 10/0	0700	1800/
READ- 0-117		06/23	KEN GRIG	GS		1	DP 10/0	0700	1800/
READ- 0-224		06/28	CINDY WE	DEKIND		1	DP 10/0	0700	1800/
0 4 10 4 - 10									
Patrol, hold and improve exist Mop-up to the extent necess	sting containr		nout compron	nising sat	ety.				
Backhaul any unnecessary s	supplies.								
		Division	Group Com	municati	on Summ	ary			
Function	Channel	RX Frequency	N/W I	RX Tone/	NAC T	X Frequen	cy N/W	TX Tone/NAC	Mode
OMMAND	1	168.7000 N	1			170.975	0 N	110.9	А
ACTICAL	6	168.6000 N	ı			168.600	0 N		А
IR TO GROUND CMD	13	167.9500 N	ı			167.950	0 N		A
IR TO GROUND TAC	O ¹⁴	166,6750 N	1			166.675	0 N		А
Prepared By (Resource Unit Le	ader)	Approv	red By (Plan	ning Sec	tion Chief)	Da	te	Time
IICHAEL DUNKEL	1	1HOL	NOWEN (T)	(l L	\sim	06/	/19/2016	2000

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1. Incident Name:					3.				
PONY					Brand	ch:		Division/Grou	ıp:
2. Operational Period:	DAY								
Date/Time From: 06/20/2016 0600	MON	Date/Time To 06/20/2016 18		MON				C 1 OF	2
4			Operation	s Personn	al				
OPERATIONS O	CHIEF SCOTT LI	JCAS	орогация	T Crooms		NCH DIRE	CTOR		
		ALTERS (T)							
DIVISION/GROUP SUPERV	BRIAN BA			AIF	R OPERA	TIONS BR	ANCH [DENNIS KUSTER	₹
			urces Assi	annel thin i	Saulad				
Strike Team / Ta	ask Force /	Neso	dices Assi	gnea tins i	reriou	Number	l		
Resource Des	signator	LWD		Leader		Persons	Drop	Off PT./Time	Pick Up PT./Tin
C1-TALLAC C-7		06/21	KYLE BE	TTY		19	DP 38/0	700	SPIKE/
21 HAPPY CAMP CREW2	2 C-29	06/25	DAMON V	W MCCAR	ΓΝΕΥ	17	DP 38/0	700	/1800
2 CREW 506		06/20	JOHN WO	DRSLEY		17	DP 38/0	700	SPIKE/
C2I TRINITY C-31		06/30	AARON L	TTERBAC	K	18	DP 38/0	700	SPIKE/
22 CREW 514		07/01	GABE HE	RRERA		17	DP 38/0	700	SPIKE/
3 S/T 3646C E-6		06/21	ROY JON	ES		27	DP 38/0	700	/1800
IP- ZEB'S E-52		07/03	KYLE ARI	MIJO		1	DP 38/0		/1800
IP- ZEB'S E-53		06/24	DOUG ST			1	DP 38/0		
LM- NORTH ZONE O-175		06/24	JEREMY						/1800
_M- MILLER WOOD O-201		06/26					DP 38/0		/1800
Control Operations/Work		00/20	BARNEY	KNOTT		2	DP 38/0	700	/1800
 Monitor, hold fire in the Continue direct / indirec Secure and hold comple Mop-up to the extent ne Special Instructions: Backhaul any unnecessa 	t handline if need eted fireline. cessary to mainta	ed.	nout compro	omising safe	ety.				
		Division	Group Con	nmunicatio	on Sumn	nary			
Function	Channel	RX Frequency	N/W	RX Tone/	NAC T	ΓX Frequen	cy N/W	TX Tone/NAC	Mode
MMAND	1	168.7000 N				170.975	N	110.9	А
TICAL	7	166.7250 N				166.725	N	VA (40.00 to	А
TO GROUND CMD	13	167.9500 N				167.950	N		А
TO GROUND TAC	14	166.6750 N				166.675	N		А
repared By (Resource Uni	t Leader)		ed By (Plai	IX	ion Chie	ef)	Dat	e	Time
CHAEL DUNKEL (T)	TXILLY /	JOHN	OWEN (T)	K			06/1	19/2016	2000

ICS 204 WF (1/14)

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State of the state				3.				
PONY				Bran	ich:	Divis	ion/Group:	
2. Operational Period:	DAY							
Date/Time From: 06/20/2016 0600	MON	Date/Time To 06/20/2016 180		ON O		C	2 OF 2	
4.			Operations Po	ersonnel				
OPERATIONS (CHIEF SCOTT L				ANCH DIREC	CTOR		
		/ALTERS (T)						
DIVISION/GROUP SUPERV	VISOR GORDON BRIAN BA			AIR OPER		NCH DENNIS	KUSTER	
5.			urces Assigne	d this Period				
Strike Team / Ta	ask Force /		II ces Maaidire	d tills relied	Number			
Resource De	signator	LWD	Le	eader	Persons	Drop Off PT	./Time	Pick Up PT./Time
FELB- O-216		06/25	ANDREW BR	ANSON	1	DP 38/0700	1	1800
SOFR O-9		06/21	JOHN MARTI	NEZ	1	DP 38/0700	1	1800
FEMP O-195		06/26	KEITH QUIGI	_EY	1	DP 38/0700	s	PIKE/
FEMP O-49		06/23	DYLAN YUZE	BICK	1	DP 38/0700	S	PIKE/
REAF O-222		06/27	HARRY MCQ	UILLEN	1	DP 38/0700	/1	1800
READ O-116		06/27	SEAN KELLY		1	DP 38/0700	/1	1800
				1100-000	+			
					+			
- W-0-2								
6. Control Operations/Work	Accionmente							
 Monitor, hold fire in the Continue direct / indirect Secure and hold complete Mop-up to the extent new 7. Special Instructions:	ct handline if need leted fireline.	led.	nout compromis	sing safety.				
Backhaul any unnecess	sary supplies.							
Backhaul any unnecess Function	sary supplies. Channel	Division / RX Frequency	'Group Comm N/W RX		ımary TX Frequen	cy N/W TX T	one/NAC	Mode
Function COMMAND	Channel 1	RX Frequency 168.7000 N	N/W RX				one/NAC 110.9	Mode A
Function COMMAND CACTICAL	Channel 1 7	RX Frequency 168.7000 N 166.7250 N	N/W RX		TX Frequent 170.975 166.725	0 N		
Function COMMAND	Channel 1	RX Frequency 168.7000 N	N/W RX		TX Frequent	N 0 N 0 N 0 N 0 N 0 N 0 N 0 N 0 N 0 N 0		А

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1. Incident Name:				3.				
PONY				Brai	nch:	Divisi	on/Group:	
2. Operational Period:	DAY							
Date/Time From: 06/20/2016 0600	MON	Date/Time To 06/20/2016 186		MON		D 1	OF 2	
4.			Operations	Personnel				
OPERATIONS C	HIEF SCOTT LU	CAS			ANCH DIRE	CTOR		
DIVISION/GROUP SUPERV		ALTERS (T)						
DIVISION/GROUP SUPERV	MATT WEL			AIR OPE	RATION BR DIRE	CTOR DENNIS	KUSTER	
5.		Reso	urces Assign	ned this Period				
Strike Team / Ta					Number			
Resource Des	signator	LWD	EDIO DIOS	Leader	Persons	Drop Off PT./		Pick Up PT./Time
HC1 MENDOCINO IHC C-4		06/21	ERIC RICE		21	DP 38/0700		IKE/
DESCRIPTION OF THE STATE OF THE		06/22		HER R MARKEY		DP 38/0700	SPI	IKE/
HC1 MODOC IHC C-1		06/21	WILLY ALM		19	DP 38/0700	/18	00
HC1 BAKER RIVER C-13		06/21	KURT RAN	TA	20	DP 38/0700	/180	00
HC1 DIAMOND MOUNTAIN	IHC C-32	06/30	DAN VARN	(CONT.)	21	DP 38/0700	/180	00
ENGINE3 - 3631C E-113		07/01	JOHN TOO	MEY	25	DP 38/0700	/180	00
WTT2 KNF 21 E-74		06/23	ROMAN S	DOBRATZ	2	DP 38/0700	/180	00
SOF2- O-12		06/25	DAVID HAD	DE	1	DP 38 /0700	/180)0
FEMT- O-198		06/26	THOMAS Z	AMORA	1	DP 38/0700	SPI	KE/
FEMP- O-178			ERIC KENNEDY		1	DP 38/0700	SPII	KE/
6. Control Operations/Work	Assignments:			to the second				
Secure and hold comple Mop-up to the extent nee		in containment, with	nout compron	nising safety.				
. Special Instructions:		,						
Backhaul any unnecessa	ary supplies.							
	12.70.50	Division/	Group Com	munication Sum	ımary			
Function	Channel	RX Frequency		RX Tone/NAC	TX Frequen	cy N/W TX To	ne/NAC	Mode
OMMAND	11	168.7000 N			170.975		10.9	Α
ACTICAL	8	166.7750 N			166.775			Α
IR TO GROUND CMD	13	167.9500 N			167.950			Α
IR TO GROUND TAC	14	166.6750 N			166.675	\neg		A
Prepared By (Resource Uni	eader)			ning Section Ch	iet)	Date		ime
IICHAEL DUNKEL (T)	WA	JOHN	OWEN (T)	X	\sim	06/19/2016	200	00

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1. Incident Name:				3.				
PONY					Branch:		Division/Grou	ıp:
2. Operational Period:	DAY							
Date/Time From: 06/20/2016 0600 MOI	v	Date/Time To: 06/20/2016 1800		MON			D 2 OF	2
4.		News teachers	Derations	Personnel				
OPERATIONS CHIEF	The second second second	CAS	F	Ì	BRANCH DIRE	CTOR		Y
DIVISION/GROUP SUPERVISOR	TERRY WA			AID				
DIVISION/GROUP SUPERVISOR	MATT WELI			AIR	OPERATION BR. DIRE	CTOR	DENNIS KUSTEF	₹
5.		Resou	ces Assiç	ned this Per	lod			
Strike Team / Task Fo					Number			1
Resource Designat	or	LWD	12121 20	Leader	Persons		Off PT./Time	Pick Up PT./Time
FOBS- O-60			JOHN DO		1	DP 38/0		/1800
FOBS- O-61			TROY MA		1	DP 38/0		/1800
CULS O-43		06/24	BEN SAX	ON	1	DP 38/0	700	/1800
ARCH- O-233		07/01	JASON NE	ΞZ	1	DP 38/0	700	/1800
ARCH O-54			ZACHARIA RODRIGU		1	DP 38/0	700	/1800
ARCH- O-233			JASON NE		1	DP 38/0	700	/1800
REAF- O-173		07/21	DAVID BO	WDEN	1	DP 38/0	700	/1800
Backhaul any unnecessary su	ipplies.							
				nmunication				
	Channel	RX Frequency N	<u>w </u>	RX Tone/NA			TX Tone/NAC	Mode
COMMAND	1 8	168.7000 N			170.975		110.9	A
ACTICAL.	13	166.7750 N 167.9500 N			166.775 167.950			Α .
AIR TO GROUND CMD	14	166.6750 N	+		166.675			A .
Prepared By (Resource Unit Lea			d Dy /Plai	nning Section		Dat		A
<u></u>		//	3 (Juan	ie.	Time

ICS 204 WF (1/14)

FINAL

1. Incident Name:		44		3,				
PONY				Bran	ich:		Division/Grou	ıp:
2. Operational Period:	DAY							
Date/Time From:		Date/Time To:					DILLON	I
06/20/2016 0600	MON	06/20/2016 180	0 MON					
			Operations Perso	nnel				
OPERATIONS C	HIEF SCOTT LU	JCAS ALTERS (T)		BRA	ANCH DIREC	TOR		
DIVISION/GROUP SUPERV	and the second s			AIR OPERA	ATIONS BRA	NCHI	DENNIS KUSTER	?
					DIREC	TOR	NOOTE!	
		Resou	rces Assigned th	is Period				
Strike Team / Ta Resource Des		LWD	Lead	er	Number Persons	Dron	Off PT./Time	Diak Ha DT (T)
NF FUM O-227		06/26	WILL JOHNSON	744		/0800	on Filline	Pick Up PT./Tir REPORT TO
Control Operations/Work	Accianments	N						HELIBASE/1800
- To	0.50							
Monitor and patrol conta	ainment lines							
 Monitor and patrol continues. Mop-up to the extent ne 		ain containment with	out company	anfat :				
iviop-up to the extent ne	ocoodiy to maint	am containment, with	out compromising	sarety.				
Special Instructions:				***************************************				
		Division/G	Group Communic	ation Summ	mary			
Function	Channel					V NIAN, T		
A THE PARTY IS	- 11011101	RX Frequency N	1/VV PC X 1/X	DE/NAC				
MMAND	1	RX Frequency N 168.7000 N	7/VV RX 10	ne/NAC	170,9750	_	TX Tone/NAC	Mode
	1 5	RX Frequency N 168.7000 N 168.2000 N	1/W RX 10	ne/NAC	170.9750 168.2000	N	110.9	А
CTICAL		168.7000 N	I/W RX 10	ne/NAC	170.9750 168.2000	N		A A
TO GROUND CMD	5	168.7000 N 168.2000 N	W RX 10	ne/NAC	170.9750 168.2000 167.9500	N N		A A A
MMAND CTICAL TO GROUND CMD TO GROUND TAC Prepared By (Resource Unit	5 13 14	168.7000 N 168.2000 N 167.9500 N 166.6750 N	ed By (Planning-8		170.9750 168.2000 167.9500 166.6750	N N	110.9	A

ICS 204 WF (1/14)

FINAL

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Prepared Time: 21:00

Prepared Date 6/19/2016

Prepared By: Dennis Kuster

A-27 123° 33.185 Altitude 10,000 AGL Freq. 118.0250 Center Point 41° 37.11 SUNSET: 5. TFR #: 6/7128 2052 Radius 5NM SUNRISE: 0539 4. READY ALERT AIRCRAFT MEDEVAC- H 408 I.A. - H 503 END TIME: 2100 START TIME: 0200 3. REMARKS (Safety Notes, Hazards, Air Operations, Special Equipment, etc.): 2. OPS PERIOD DATE: Stay a minimum of 1/4 mile from spotted owl nest shown on ops map. 6/20/2016 Independence Check Point 41° 39.57 x 123° 26.96 Dillon Check Point 41° 34.35 x 123° 32.30 Slippery Check Point 41° 41.847 x 123° 33.426 Possible low wires & cables in river canyon. Avoid using Cottage Dip 6/18-23 1. INCIDENT NAME: Pony Fire

6. PERSONNEL NAME	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING- Type/ Make-Model/ N#/ Base
AOBD	Dennis Kuster	209-352-0855	AIR/ AIR EW	118 0250	160 2000	
0000				10.0200	103.2000	AIRIANKERS - Ordered by ATGS
ASGS	Staci Dickson	530-277-5153	AIR/ AIR RW	118 5750		LEAD DI ANICE CALLELLIATION
ASGS	Jim Gould	530-598-4132				CLAD 1 LAINES - Ordered by A1GS
ATGS	Val Linch	661-487-2636	AID/ AID DW CE			
ATGS			AL VILLE ALL LANGE LE			AA 5/112
HEB1 (T)	Mario Gomez	530-598-4120	A/G Command		167 9500	
HEB1	Glen Dietz	530-739-5594			166.6750	
HEB1			COMIMAND Rx	See Comm		KNF FCC Aircraft Disnafahar 530 044 4600
HEB2				plan		Siekivon Tankor Baco
Helibase	Happy Camp	530-493-1779	ÀL.			OTHER FIRM AIDOD A TH
						CINER IW AIRCRAFI-
Helibase			DECK		163.100	Water Tender E-20
			TOLC		169.4000	
Air Ops Desk		530-493-1521				
9. HELICOPTER	S (Use Additional	9. HELICOPTERS (Use Additional Sheets as Necessary)				

REMARKS

START

AVAIL

BASE

MAKE/ MODEL

∠

FAA N#

REMARKS

START

AVAIL

BASE

MAKE/ MODEL

FAA N#

w/Hoist

12 hour

0800

Sikorsky S61 Sikorsky S61

HT 703 HT 702

0800

Bell 205A1++

506

Bell407

2 3

503

Happy Camp Happy Camp Happy Camp Happy Camp Happy Camp

1 1		
	R, etc.	H-
	et Operations, SAF FLY FROM	Helibase
	Mission START As Needed	0000
Happy Camp 0800	10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc. TYPE/FUNCTION NAME OF PERSONNEL OR CARGO (if applicable) MISSION FLY FROM FLY FROM Water Dropping START As Needed Passenger Transport Fly seven person module in to Dillon fire and fly out at end of shift As Needed	
2 Bell 212HP	/ MISSION/ ASSIGN ICTION pping Transport	
514	TYPE/FUNCTION Water Dropping Passenger Transport	

Attachment to ICS 220 for Helicopter 408

Once the need for the use of the medivac helicopter is established the IC on scene will contact Pony Communications on command to order H408. All necessary information will be given to communication using the Nine Line in the IAP.

Communications will then contact the Crew Supervisor of H408 to order the helicopter and relay all information.

Helicopter will flight follow with Pony Communications on command until on scene. Once on scene all resources involved then switch over to Calcord.

When the helicopter is departing the scene they will flight follow with Pony Communications on command.

If the Pony Command frequency does not work for flight following; flight following will be done on KNF Orange.

INCIDENT RISK ANALYSIS (ICS 215A) Day

1140		5 215A) Day			
DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES			
ALL	DANGER TREES	 Follow "Hazard Tree Safety" guidelines, IRPG pages 22. Post lookouts, or use a spotter in mop-up areas with personal park vehicles or take breaks in high concentrations of Establish trigger points for disengagement during high wind 	f hazard trees		
ALL	CHAIN SAW OPERATIONS	 Follow "Hazard Tree Safety" guidelines, IRPG page 22 Look up, Look down, Look around for hazard tree indicate Only fell and buck trees within your expertise, and training Follow "Procedural Felling Operations" on page 79 in IRPC Do not fall trees during high wind events. Ensure proper use of all required PPE." 	rs.		
ALL	TRAFFIC & DRIVING	 Watch for slick roads, poor traction, and poor braking cond Always use headlights. Use warning lights when working on roads or traveling in sr Observe posted speed limits. Use chock blocks, turn wheels into hill. Many roads are narrow and mid slope, use caution. Use backers Weekend, Increased traffic on highway 96 			
ALL	LINE CONSTRUCTION	 Conduct thorough briefing for all personnel (inside rear covered to the surrough). Ensure LCES in place prior to engagement (IRPG p. 7). Adhere to 10 Std. Orders, mitigate 18 Situations. Use Downhill Line Checklist (IRPG p. 9). Utilize Risk Management Process (IRPG p.1). 	er IRPG).		
ALL	DRY FUEL CONDITIONS	 Establish and maintain LCES Anticipate intense burning and rapid rates of spread Watch for spot fires Allow for adequate time to escape routes and safety zones 	Establish and maintain LCES Anticipate intense burning and rapid rates of spread Watch for spot fires		
ALL	MOP UP	 Use all required PPE, including eye protection. Maintain proper spacing and overhead clearance. Be alert for stump holes and root cavities. Minimize exposure to smoke, and rotate personnel into clear 	Use all required PPE, including eye protection. Maintain proper spacing and overhead clearance. Be alert for stump holes and root cavities.		
DIV D	STRUCTURE PROTECTION	 Review Structure Protection; IRPG pages 12-16. Do not commit to stay on a structure unless the area around represents an adequate safety zone. Set trigger points to disengage and allow adequate time to reand secondary safety zones. 			
DIV C/D	LINE SPIKE	 Keep a clean camp Ensure communications are in place Review and Observe" Line spike" considerations (IRPG pg. 	98)		
ALL	STEEP TERRAIN & ROLLING DEBRIS	 Maintain 8'-10' spacing when working & walking. Don't work above any personnel. Evaluate necessity to send personnel in areas with limited ac 			
ALL	ENVIRONMENTAL HAZARDS	 Keep alert for wildlife, rattlesnakes, insects, and plants. Water placement around rocks. Personal hygiene is #1 when it comes to Poison Oak Pre 	ch footing and hand		
ALL	INDIRECT LINE CONSTRUCTION	 Establish and maintain LCES. Locate line in favorable location, lighter fuels and gentler topo possible. Utilize natural or existing barriers. 			
DIV C	CHIPPER OPERATIONS	 Ensure JHA is provided and signed by operators. Only qualified personnel will feed the chipper. Ensure appropriate PPE is used including eye and hearing provided in the control of the contr	otection		
NCIDENT	NAME Pony	June 19, 2016 OPERA Day S 0600-1 Prepare	ATIONAL PERIOD hift 06/20/16 800		

Lookouts
Communications
Escape Routes
Safety Zones

Pony

Operation Period: 06/20/2016 Day Shift

SAFETY MESSAGE

Mop Up is Hazardous Work!

- Injury and accidents are common during the mop up phase.
- Gather situational awareness in your work area and communicate it.
- Reduce risk by identifying and mitigating hazards.
- Stay focused on task, don't let the routine nature of the assignment allow your mind to wander resulting in a loss of situational awareness.
- Take frequent breaks, stay hydrated, and manage fatigue.

MAJOR HAZARDS AND RISKS

DRIVING
ARD TREES
PLACENCY
M

Be sure all elements of your safety plan are in place prior to engagement

Hazard Tree Safety

Inspect area for hazard trees before starting work. Are there trees that have been falling, leaning, hung up, or have broken tops? Are there high risk species? How long has the fire been burning in the area?

Identify hazards and fell or avoid the hazard and flag.

Take down hazard trees only with qualified sawyers and then only if necessary.

Cumulative Fatigue

Maintaining peek performance requires that you take good care of your body.

Get the appropriate amount of rest. Manage your off time to get as much sleep as possible.

Proper Nutrition and hydration is critical to managing fatigue.

Nor Cal Team 2 Safety Officers Terry O'Connell, Frank Pingiczer (T) SOF2

MEDICAL PLAN		NT NAME NY	PRI	DATE EPARED 19/2016	3. TIME PREPARE 1900		0	RATIONAL I 6/20/201	6
	5.	INCIDENT MEI			ALMON OF SHARE		0	600-1800)
MEDICAL AID STAT		INCIDENT ME	D. 10/12/11	LOCA				PARA	AMEDICS
Medical Unit								YES	NO
Mountain Medic	al			Base Base				XX	
FEMP Fleckner and FEMF				Divisio				XX	
FEMP Yuzbick and FEM				Divisio				XX	
FEMP Zamara and FEMI	P Kennedy			Divisio	on "D"			XX	
		6. TRANS							
		A. AIR R	ESOURC	ES 					
NAME		1	LOC	ATION		PHO	ONE	YES	MEDICS
Mercy Flights Air An	nbulance		Medford	d, Oregon		9	11	XX	NO
Kern County 4	108			Camp, Ca.		Pony C		XX	
		B. INCIDENT	VIVIDIT	ANCEC					
S000000 00000		B. INCIDENT	AMBUL					I DADA	AEDIOO
NAME				LOCA	TION			YES	NO
Mountain Medics Am	bulance		Dry Lake Staging					XX	140
Happy Camp Vol. Ambulance			- Mr	Happy Ca				XX	XX
Mt. Shasta Ambul		Yreka, Ca.				XX			
		7. HO	SPITALS		2740				
NAME	ADDRESS		TRAVEL TIME PHONE HELIPAD BURN CENT AIR GRND PHONE YES NO YES N						
Fairchild Medical Center	4444 Bruce St. Yr N. 41 43.13 x W 1		10 Min	1 hour 20 Min	530-841-62			YES	NO XX
Karuk Community Health Clinic	64236 2 nd Ave Happy			10 Min	530-493-52	57	XX		XX
Ashland Community Hospital	280 Maple St Ash	land Or.		1.5 Hours	541-201-400	00	XX		XX
Providence Medical Center	1111 Crater Lake Rd.	Medford, Or	15 Min	1.5 Hours	541-732-500	00 XX			XX
Rogue Valley Medical Center Level 2 Trauma	2825 Barnett Rd. Me N 42 19.08 x W 12		15 Min 1.5 Hours 541-608-4900 XX				XX		
	2015 Stockton Ave Sac N 38 33.3 x W 12	ramento, Ca.	1 Hour 5 Hours 916-734-2011 XX				XX	$\neg \neg$	
Level 1 Hauma		DICAL EMERC	SENCY PI	ROCEDURE	S				
IN-CA	MP CARE				All the second second	EMERGE	NCIES		
Minor Injuries or illnesses			Start of shift: notify your Div Sup of EMT's/Paramedic's and Medical gear carried by crew						
Seek Aid directly injuries or illnesse	at Medical Unit, re	port all	Crew Supervisor contacts Division with Nature of Emergency.						
Unit Open 0600 hrs to 2200 hrs			Division Supervisor contact's Communications and declare a medical emergency on command						
Moderate to Severe Injuries or Illnesses			Closest DIVS or designee responds to incident						
Contact Communications directly			Closest BIVO of designee responds to incident Closest SOFR/EMT's respond to assist w/care						
	after hours for Eme	ergencies	Use attached Injury or Incident Comm. Protocol						
		X	If ambulance (ground or air) delayed designate rendezvous site and move towards it					gnate	
	11.000				ure scene fo				a
ICS 206 8-78 Patrick Young					Terry O'Co	nnell SOF-	2		

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name:	Name:		6		***************************************	CNOLLY	(ICS 503)	1007 01		
			4.	Z. Date/lime Prepared:		3. Opt	3. Operational Period:	DAY		
PONY			å	Date: 06/19/2016			hate/Time Green.			
			ļĒ.			. 0	06/20/2016 0600	MOM	./90 	Date/Time To: 06/20/2016 1800 MON
4. Basic Radio Channel Use:	idio Cha	nnel Use:								
Zone	5 [‡]	Function	Channel		2	×		}	1	
dnois	#		System Talkgroup	dio Assignment	KX Fred	Tone/NAC	TX Freq	Tone/NAC	(A,D, or M)	Remarks
	-	COMMAND	NIFC C1	CMD	168.7000 N		170.9750 N	110.9	A	Tone 1 UKONOM MT link to C8
	2	COMMAND	NIFC C8	CMD	169.5375 N		164.7125 N	110.9		BALDY LO LINK TO C1
	3	COMMAND		UNASSIGNED	0000:0000		000.000		∢	
	4	TACTICAL	NIFC T1	DIVA	168.0500 N		168.0500 N		A	Unstaffed
	2	TACTICAL	NIFC T2	DILLON IA	168.2000 N		168.2000 N		A	
	9	TACTICAL	NIFC T3	DIV B	168.6000 N		168.6000 N		A	
	7	TACTICAL	NIFC T5	DIVC	166.7250 N		166.7250 N		A	
	∞	TACTICAL	NIFC T6	DIV D	166.7750 N		166.7750 N		4	
	6	TACTICAL	NIFC T7	DIV H	168.2500 N		168.2500 N		4	Unstaffed
	10	TACTICAL	ROAD CONTROL	ALL DIV	168.3500 N		168.3500 N		4	FOR ROAD CONTROL ONLY
	11	TACTICAL	R5 T4	DIV I / Z/ STAGING	166.5500 N		166.5500 N		4	Unstaffed
	12	COMMAND	ALT CMD	ALL DIV	172.2750 N		164.7000 N	136.5	4	Tone 4 UKONOM MT
	13	AIR TO GROUND	A/G CMD	ALL DIV	167.9500 N		167.9500 N		4	
	14	AIR TO GROUND	A/G TAC	ALL DIV	166.6750 N		166.6750 N		4	
	15	TACTICAL	CALCORD	ALL DIV	156.0750 N	156.7	156.0750 N	156.7	A	MEDICAL EVAC - TONE 6
	16	AIR GUARD	GUARD	ALL DIV	168.6250 N		168.6250 N	110.9		AIR GUARD-EMERG. USE ONI Y-
5. Special Instructions:	struction	ns:								Tone 1
Road group to	o use the	tactical frequency as	Road group to use the tactical frequency assigned to the division they are worki	hey are working in						
6. Prepared By	Ву	(Communication	(Communications Unit Leader)	Name: DON STONER	ER		Sig	Signature:	12	
ICS 205				IAP Page			Dat	Date/Time: 06/19/2016 0726	2016 0726	1 mes

TRAINING MESSAGE

LAST DAY TO CLOSE OUT IS TUESDAY 6/21/2016 @2200

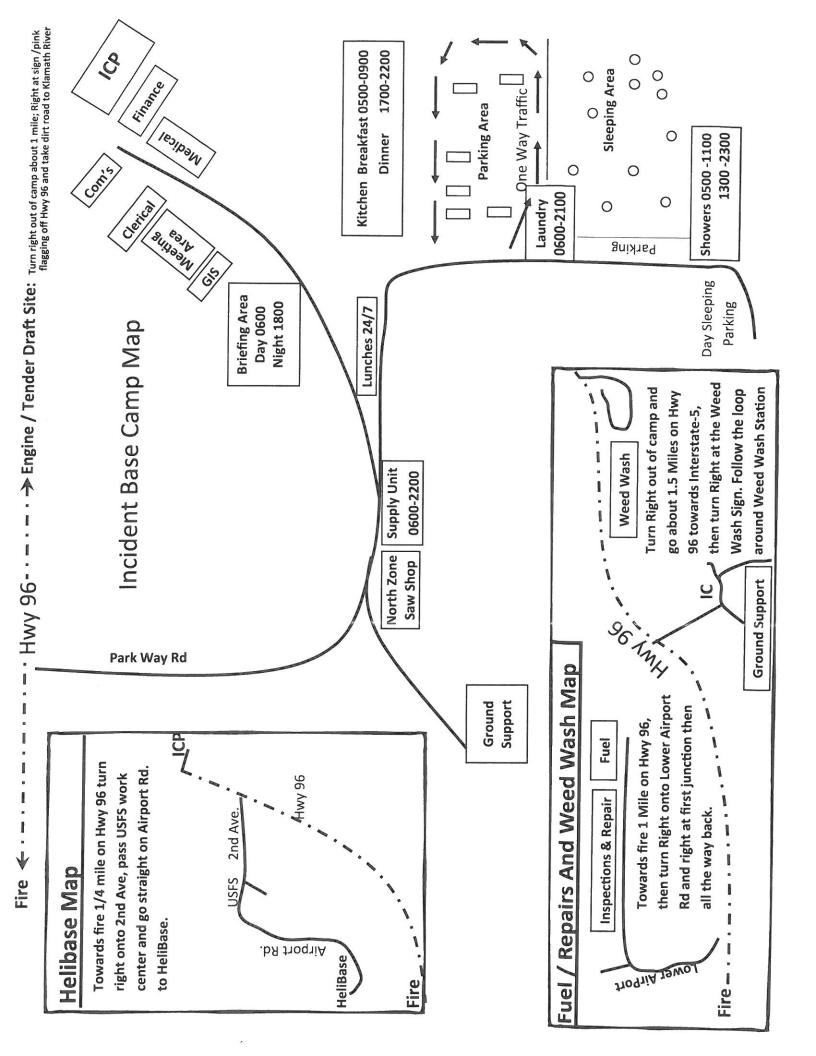
DEMOBING trainees need to close out with the Training Specialist in order to receive documented credit for your assignment

- Bring a completed and signed ICS 225 or 226 <u>Performance</u> <u>Evaluation</u>
- A completed <u>Exit Interview</u> Form
- Position Task Book

ALL forms available at the training trailer

Trainers if you leave the incident before your trainee you will need to complete a <u>Performance Evaluation</u> for the time your trainee was assigned to you

If you have completed as much as you can in your task book get a head start on DEMOB and close out with the Training Specialist now



NorCal 2 Division Fireline Order Form

	Date & Time	Order#	T	MODE OF DELIVERY	LOCATION OF
~	Order was placed	(DIVS + #)	-		Delivery
	rent Date and Time:	1	_	UND SUPPORT	DIV, DP, LZ Lat Long
_	TE NEEDED:			CUP IN SUPPLY	_
TIIV	IE NEEDED:	L	HELO	0	
Ord	ler received in COMMUNICATIONS by:	Name:			Time:
-	er Received in SUPPLY by:	Name:			Time:
	er shipped by Transportation or PU in Suppl				Time:
	PL	EASE ORDER BY	/ ITEN	1 NUMBER	
#	Item 1 - IS the following: (i.e. if you need	3000' of hose &	& app	liances, = 3 Hose Kit A's" or 3 item # 1's	
1	'1,000 Foot Hose Lay' and includes:				
	10ro 1½" Hose; 10ro 1" Hose; 10ea 1½" G	ated Wyes; 10e	ea 1½'	to 1" reducers; 10ea 1" nozzles	
#	Item	Amount	#	Item	Amount
1	Hose Kit A				
2	Hose (100'), 1½"		28	Fuses (Boxes or Cases?)	
3	Hose (100'), 1"		29	Batteries "AA" PKGs (24/PKG)/BX	
4	Hose (50') garden, ¾"		30	Ribbon, Flagging (Specify Color)	
5	Nozzle, KK Type, 1½"		31	Shovel	
6	Nozzle, KK Type, 1"		32	Pulaski	
7	Nozzle, Forester, 1"		33	Combi Tool	
8	Nozzle, Garden, ¾"		34	McCloud	
9	Wye, Gated,1½"		35	Washcloth, waterless, cleansing	
10	Wye, Gated, 1"		36	Sprinkler Kit	
11	Wye, Gated, ¾		37	Mop-Up Kit, 3-Wand	
12	Inline-Tee, (1½" x 1")		38	Chainsaw Kit / {accountability #}	
13	Reducer, 1½"x 1"		39	Water, Cubies	
	Reducer, 1"x ¾"		40	Water, Bottled, Cases	
	Shut Off ¾"		41	Gatorade, Cases	
	Foam 5 gal		42	MRE's (12/BX)	
	Backpack Pump			ANYTHING NOT LISTED ABOVE:	
18	Pumpkin 1500 / 3000 / 6000 gal order size				
19	Folding-Tank 1000 / 1500 gal order size				
	PUMP KITS				
20	Lightweight / {accountability #}				
21	Mark III / {accountability #}				
22	Fuel Unleaded (5 Gal cans)			ACCOUNTABILITY PROPERTY #'S HERE:	
23	Fuel Drip Torch (5 gal cans)				
	Fuel Diesel (5 gal cans)				
$\overline{}$	2 Cycle oil (Pints)				
$\overline{}$	Bar Oil (Qts)				
27	Drip Torch (ea)				
		SPECIAL	NOTES	:	

			INCIDENT NAME		2. DATE	3. TIME
	INIT LOG				PREPARED	PREPARED
4. UNIT NAME/DESI		5 LINII	T LEADER (NAME AND POSITION)	C OPED	ATIONAL PERIOR	
4. ONT WANTED BOT	SNATORO	J. 0141	LEADER (NAME AND POSITION)	O. OPER	ATIONAL PERIOD	
		7.	PERSONNEL ROSTER ASSIGNED			
	NAME		ICS POSITION		HOME BASE	
		_				
		-				
		8. AC	TIVITY LOG (CONTINUE ON REVERS	SE)		
DATE/TIME			MAJOR EVENTS			
					NA COLUMN TO THE REAL PROPERTY OF THE PERSON	
					* * *	
				*		

			W			
						Mariani, Maria Maria Maria Maria Maria
			. 40.00			
					· · · · · · · · · · · · · · · · · · ·	

IVIEDICAL	EMERGENCY"	TO INITIATE RESPONSE F	COMMANDER BY NAME AND FROM IMT COMMUNICATION	S/DISPATCH.
Use items one throu	igh nine to	o communicate si	tuation to commu	nications/dispatch.
1. CONTACT COMMUNICATIONS/DIS	PATCH			
Ex: "Communications, Div. Alpha. Stand-	by for Priority Medica	al Incident Report." (If life threateni	ing request designated frequency b	e cleared for emergency traffic.)
2. INCIDENT STATUS: Provide incident				,
Nature of Injury/Illness				escribe the injury ken leg with bleeding)
Incident Name	***		Geograp	phic Name + "Medical"
Incident Commander			(EX: 170	out Meadow Medical) Name of IC
Patient Care				e of Care Provider
3. INITIAL PATIENT ASSESSMENT: Co	mplete this section for	r each patient. This is only a brief, init	tial assessment Provide additional pa	Ex: EMT Smith)
			7	tient into aπer completing this 9 Line Repol
Number of Patients: Male	/ Female	Age:.	Weight:.	
Conscious? YES		MEDEVAC!		
Breathing? ☐ YES Mechanism of Injury:	□ NO =	MEDEVAC!		
What caused the injury?				
Lat/Long (Datum WGS84)			-	
Ex: N 40° 42.45' x W 123° 03.24'				_
. SEVERITY OF EMERGENCY, TRANS	PORT PRIORITY			
	SEVERITY		TRANSPORT P	DIADLTV
URGENT-RED Life threatening injur			Ambulance or MEDEVAC	
Ex: Unconscious, difficulty breathing, bleed	ling severely, 2° – 3°	burns more than 4 palm sizes,	need is IMMEDIATE.	relicopter. Evacuation
heat stroke, disoriented.				
PRIORITY-YELLOW Serious Injury of Ex: Significant trauma, not able to walk, 2°		Ambulance or consider air Evacuation may be DELA	transport if at remote location.	
ROUTINE-GREEN			Non-Emergency. Evacuation	
Not a life threatening injury or illness.			Routine of Convenience	ce.
Ex: Sprains, strains, minor heat-related illne TRANSPORT PLAN:	ess.			
IKANSPURI PLAN:				
ir Transport: (Agency Aircraft Preferred)				
☐ Helispot	☐ Short-haul/l	Hoist	☐ Life Flight	□ Other
round Transport:				LI Ottiei
☐ Self-Extract	☐ Carry-Out		☐ Ambulance	□ Other
ADDITIONAL RESOURCE/EQUIPMEN	r NEEDS:			LI OUIGI
☐ Paramedic/EMT(s)		☐ Crew(s)	☐ SKED/Backt	10.0.1
☐ Burn Sheet(s)		□ Oxygen	☐ Trauma Bag	
☐ Medication(s)		□ IV/Fluid(s)	□ Cardiac Mon	
Other (i.e. splints, rope rescue, wh	eeled litter)	□ IV/I Iuiu(o)	□ Gardiac Mich	itor/AED
EVACUATION LOCATION:				
EVACUATION LOCATION.				7.70.23.99
Lat/Long (Datum WGS84)				
EX: N 40 42.45' x W 123 03.24'				
Patient's ETA to Evacuation Location:				
Patient's ETA to Evacuation Location:				
Patient's ETA to Evacuation Location: Helispot/Extraction Size and Hazards:	d			
Patient's ETA to Evacuation Location:				
Patient's ETA to Evacuation Location: Helispot/Extraction Size and Hazards:				