Pony Fire CA – KNF – 004500 P5J90S – 0505 Type 3



DAY SHIFTJune 28, 2016
0600-1800

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name	•	2. Operatio		DAY		
PONY			Time From:		Date/Time To:	
, 5		06/28/	/2016 0600	TUE	06/28/2016 1800	TUE
3. Objective(s):	,					
principles. • Minimize the o	Objectives: trategies and tactics providences cost of the incident by emplestrengthen cooperator, part	loying tactics tha	t have the h	ghest probability		c management
4. Operational Per	riod Command Emphasis:				MI 44-14-14-14-14-14-14-14-14-14-14-14-14-1	
Control Objectiv	·					
	in existing containment line nprove direct lin		npacts to Hig	ghway 96.		
 See attach See attach 5. Site Safety Plan	ned safety message) X				
Approved Site Safe	ety Plan(s) Located at:					
6. Incident Action I X ICS 202 X ICS 203 X ICS 204 X ICS 205 ICS 205A X ICS 206	Plan (the items checked below ICS 207 ICS 208 ICS 220 ICS 220 ICS Weather Forecast/		Other Atta X SAF	n Plan): achments: ETY MESSAGE LINE EMERGENC\	/ PROCEDURES	
. Prepared by:	NANCY MASTERS F	Position/Title: PS	C3	Sig	gnature: //awy	Mh)
		Name: JAMES COL	JRTRIGHT		nature: Januara	tojut
CS 202		IAP Page		IDa	te/Time: 06/2 7/2 016 2000	V

FINAL

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Na	me:		2. Operational Period:	DAY		
PONY			Date/Time From: 06/28/2016 0600	TUE	Date/Time 06/28/2016	
3. Incident Co	mmande	er(s) and Command Staff		6. Logistics Section:		
	IC/U	JAMES COURTRIC		CHIE	CHUCK HOU	SE 7/7
		PHILIP BORDELOI	V (T)		MICHAEL LIN	
	DEPUTY			FACILITIES UNI	DAN HUNT	
		CHRIS CHURCH	7/9		MIKE KERRIC	
INFOR	MATION DEFICER	KYLE MIKOLAJCZ	YK 7/4	COMMUNICATIONS UNIT	STEVE CHRIS	STIANSEN 7/1
LIAISON C					DR. AARON S	STUT7
				····-	GARY EDWA	
					MIKE HUFF (1	
4. Agency/Orga	anizatio	n Representative(s):		7. Operations Section:	was was a second of the second	
Agency/Organi	ization	Name		DAY OPS SECTION	RICHARD INC	GHRAM 7/4
	AGENCY			CHIEF		
ADMINIST				NIGHT OPS SECTION CHIEF		
AGENC! AD	WHIN ALT	NOLAN COLEGRO	VE	PLANNING OPS		
KARLIK TRIB	AL REP	EARL CROSBY		-		
	***************************************	DAVID BOWDEN		DIVISION/GROUP	А	JOHN MARTINEZ
		ZAC RODRIGUES				MATT WATSON (T)
		STEVE BUSHY		DIVISION/GROUP	Z	ED WILLY 7/4
			******	1		JOSH 7/5
		PHIL ANZO				SCHMALENBERGER (T)
515K1YC	JU UES	JASEN VELA		DIVISION/GROUP		
				DIVISION/GROUP		
				DIVISION/GROUP		
5. Planning Sec	de la constant de la			DIVISION/GROUP		
	CHIEF	NANCY MASTERS	6/28	DIVISION/GROUP		
		AMANDA HICKMAN	N (T) 7/4	DIVISION/GROUP		
		SUE PUDDY 7/12		7b. Air Operations Bran		7/50055 01/5/550
		NANCY MASTERS SUE PUDDY		TELIDASE WANAGER	JUSTIN BUCK	Z / ROGER CAVELERO
DOCUMENT		SUE PUDDT		AIR ATTACK	3031IN BUCKI	DEE (I)
	UNIT			SUPERVISOR		
EMOBILIZATIO	N UNIT	NANCY MASTERS		AIR SUPPORT		
FIRE BEH		CHRIS CHURCH		SUPERVISOR 8. Finance/Administration	n Continu	
TRAINING SPEC	ALYST	<u></u>	···········		HEATHER ARC	20 7/4
GIS SPEC		TOM POTTER 7/8			HANNE MEYER	****
GIS SPEC		TOWN OFFER 1/0		PERSONNEL TIME		
	PUTER			COMPENSATION UNIT	TOTAL UTILL OF	NOINELEA 7/10
	IALIST			COST UNIT		
INC METEOROLO	OGIST					
STATUS CHE						
μ,	1	······································				
	<u></u>					
	<u>-</u>					-//-
. Prepared By:	Name:	NANCY MASTERS	Position/Title	: PSC3	Signature	
CS 203	IAP Pag	ge	Date/Time:	06/27/2016 2000		MRUZ L

Fire Weather Forecast

FORECAST NO: 21

PREDICTION FOR: Day SHIFT SHIFT DATE: Tuesday, 06-28-2016 NAME OF FIRE: Pony Fire

UNIT: CA-KNF; Klamath National Forest

SIGNED: Chris Church, FBAN

TIME AND DATE

FORECAST ISSUED: National Weather Service Medford 254 PM PDT Mon Jun 27 2016

WEATHER DISCUSSION:

Very little change is expected in the weather pattern through the forecast period. Southwest flow will continue aloft, with a general northeast to northwest flow along and near the surface. This will result in dry weather through the period with above normal temperatures and light winds. Broad low pressure in the Gulf of Alaska is expected to push into the Pacific Northwest through the weekend resulting an eventual cool down. Thursday and Friday afternoons and evenings isolated thunderstorms will be possible southeast of the area over or southeast of the Marble Mountains.

TUESDAY...

Sky/weather......sunny. Max temperature.....99F bottom to 87F top.Min humidity.......20 percent bottom to 35 percent top. Eye level winds.....bottom: northeast 1-3 mph, becoming northwest 1-3 mph with gusts 5 mph in the afternoon. Upper/ridges: northeast winds 5 to 10 mph in the morning becoming northwest 5-10

TUESDAY NIGHT...

Sky/weather......mostly clear. Min temperature.....55F bottom to 65F top. Max humidity.......75-85 percent bottom, 65-75 percent top. Eye level winds,...,bottom; northeast 1-3 mph. Upper/ridges; northeast

WEDNESDAY

Sky/weather......sunny. Max temperature.....97F bottom to 85F top. Min humidity.......20 percent bottom to 30 percent top. Eye level winds.....bottom: northeast 1-3 mph, becoming north-northwest 1-3 mph with gusts 5 mph in the afternoon. Upper/ridges: northeast winds 5 to 10 mph in the morning becoming north 5-10 mph in the afternoon, CWR......0 percent, LAL......1.Haines index......5.

EXTENDED FORECAST:

.THURSDAY...

Mostly clear. Lows in the upper 50s. Highs 86-98F. Northeast winds around 5 mph. Haines index = 4.

.FRIDAY...

Clear. Lows in the upper 50s. Highs 86-98F. Northeast winds around 5 mph.

.SATURDAY...

Mostly clear. Lows in the upper 50s. Highs 78 to 90F. Northeast winds 5 mph in the morning, becoming northwest 5 mph after noon.

FIRE BEHAVIOR FORECAST FORECAST NUMBER:23 TYPE OF FIRE: Wildfire FIRE NAME: Pony Fire **OPERATIONAL PERIOD: 28 June 2016** DATE ISSUED: 27 June, 2016 TIME ISSUED: 1800 UNIT: Klamath National Forest SIGNED: Chris Church - EBAN **Happy Camp Ranger District** Karuk Tribe **INPUTS**

..WEATHER DISCUSSION:

Southwest flow will continue aloft through Thursday, with a general northeast to northwest flow along and near the surface. Thursday and Friday afternoons and evenings isolated thunderstorms will be possible in Northern California as broad low pressure pushes into the Pacific Northwest. A cool down is expected this weekend.

FUELS: Available fuels continue the drying trend with the current weather patterns and are continuing the climb to above the seasonal average. Fuels are generally mixed conifers (mostly red and white fir) and western hemlock in the highest elevations. Mid elevations have Douglas fir, ponderosa and sugar pine with scattered brush including madrone, ceanothus and manzanita along with several oak species. Most elevations contain a heavy dead and down component. Live fuel moistures (LFM) taken 6/23 on the fire averaged 137% LFM in Tan Oak, 165% in manzanita, and 165% in ceanothus for the brush species. Timber samples came in at 166% LFM for Douglas Fir, and 137% for ponderosa pine. The latest ERC data shows the ERC stalled at 59 which is still above the ERC when the Pony Fire made its largest runs. Expect the ERC to continue to climb with the current warmer and drier weather pattern, and move towards the 80th percentile and towards the historic maximum for this date in time.

OUTPUTS

....FIRE BEHAVIOR

GENERAL: High temperature will be around 85 degrees today on the ridgetops, with relative humidity in the mid 20s. . Expect mostly low fire behavior again today with the predicted ERC indices and live fuel moistures, and mostly creeping and smoldering type fire continuing to consume heavy down and dead and other ground fuels.

Fuel Model	ROS	(ch/hr)	Flame L	ength (ft)	PIG	Spot_Dist
	Head	Backing	Head	Backing		
TU5 Timber	6.4	2.4	6.1	3.8	56%	.2 mile
SH2 Brush	1.3	.5	1.2	.8	56%	.2 mile

Fire behavior predictions are for the hottest, driest and windiest part of the burn period.

SPECIFIC

1500 Hours appears to be the time when most of our smokes on the fire have been appearing the last couple of days. Just another watchout for the boots on the ground!

DIV A: Expect continued creeping and smoldering with backing and flanking fire movement. Due to slope and fuels as well as hot temps and a high level Haines 5, expect single tree torching if heavy ground fuels preheat canopy in this division. The possibility of roll out in this division is moderate to high due to topography.

DIV Z: Interior creeping, smoldering and areas with open flames will continue in this division. Yesterday's activity involved open flame in Swillup drainage very close to the line in this division, therefore potential for torching remains. Falling snags and/or rolling material will continue to be a threat to the fireline.

AIR OPERATIONS:

With todays forecasted Haines of 5 (Moderate) over the highest terrain, and warmer temperatures again, plus winds (NENW 5-10 mph) air operations may be a bit bumpy in the afternoon today due to the warm unstable air. Any drainage smoke inversions should clear by mid morning.

SAFETY
A MOMENT FOR SAFETY CAN LAST A LIFETIME!!!!!

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:					3.				
PONY					Brand	ch:		Division/Grou	ıp:
2. Operational Period:	DAY								
Date/Time From: 06/28/2016 0600	TUE	Date/Time To 06/28/2016 180		TUE				Α	
4.			Operatio	ns Personn	el				
OPERATIONS CH	IEF RICHAR	D INGHRAM			BRA	NCH DIRE	CTOR		
DIVISION/GROUP SUPERVIS	OB IOHN M	ADTINE?			D ATTAC	K SUPER	/ISOD		
DIVISION/GROUP SUPERVIS	1	/ATSON (T)		A'	KAIIAU	N SUPER	VISUR		
5.		Resor	irces Ass	igned this l	² eriod		ı.		
Strike Team / Tas Resource Desig		LWD		Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
HC2I FOLSOM LAKE C-30		07/01	JASON	SCHROEDE	R	20	DP 30/0	700	/1800
HC2I FIRESTORM 1 C-34		07/06	RICK SA	ANDIDGE		20	DP 30/0	700	/1800
FUM MT. HEBRON O-276		07/05	MIKE SE	EATON		9	DP 30/0	700	/1800
ENG3 KNF 27 E-118		07/07	CHRIS V	VARE		7	DP 30/0	700	/1800
ENG6 PACIFIC OASIS 33 E-1	17	07/05	PETE H	AWLEY		3	DP 30/0	700	/1800
ENG6 PACIFIC OASIS 25 E-12	2	07/06	DONALE	JACOB		3	DP 30/0	700	/1800
WTT2 KNF 21 E-74		07/07	ROMAN	DOBRATZ		2	DP 30/0	700	/1800
DOZ2 KNF 1 E-114		07/11	TOM GR	AHAM		2	DP 30/0	700	/1800
EXCA SIX RIVERS 4 E-119		07/07	JAY DILI	LION		2	DP 30/0	700	/1800
CHIP ZEB'S TRACKED		07/02	KYLE AF	OLIMS		2	DP 30/0	700	/1800
FEMP O-283		07/08	JAMYE S	STOWELL		1	DP 30/0	700	/1800
FEMP O-284		07/08	SCOTT	WORL		1	DP 30/0	700	/1800
									
3. Control Operations/Work A	signments:					<u> </u>			
Patrol, hold and mop-up existin Continue to remove brush along Continue chipping operations fr Coordinate with READ's and co	g dozer line. om fire perime	eter to DP30 along doz	er line.	compromisir	g safety.				
7. Special Instructions:									
Back hauf any unnecessary sup	plies.								
***REM (Rapid Extraction Modu	le) Team will	be staged at Dry Lake	***						
3.		Division/	Group Co	mmunicatio	on Summ	iary			, <u>, , , , , , , , , , , , , , , , , , </u>
Function	Channel	RX Frequency I	1/W	RX Tone/I	VAC T	X Frequent	cy N/W	TX Tone/NAC	Mode
COMMAND	1	168.7000 N				170.9750	N	110.9	А
TACTICAL	3	168.0500 N				168.0500	N		А
NR TO GROUND CMD	13	167.9500 N				167.9500) N		А
CALCORD	15	156.0750 N		156.7		156.0750	N	156.7	A
. Prepared By (Resource Unit	Leader)	Approv	at By (Pi	anning Sect	ion chie	f)	Da r 06/	te 27/2016	Time 2000

Division/Group Assignment List (ICS 204 WF)

1. Incident Name;					3.				
PONY					Branc	:h:	Divisi	on/Group	:
2. Operational Period:	DAY						ļ		
Date/Time From: 06/28/2016 0600 TU	E	Date/Time To 06/28/2016 186		TUE .			Z		
4.			Operations	Personn	el				
OPERATIONS CHIE	FRICHAR	D INGHRAM			BRA	NCH DIRE	CTOR		
DIVISION/GROUP SUPERVISO		Y CHMALENBERGER (Γ)	All	RATTAC	K SUPER	/ISOR		
5.	•	Reso	urces Assig	ned this i	Period		•		
Strike Team / Task F Resource Designa		LWD		Leader		Number Persons	Drop Off PT./	Time	Pick Up PT./Time
HC2I TRINITY C-31		06/30	AARON UT	TERBAC	K	18	DRY LAKE STAGING/0700	1	1800
FUM MARBLE MOUNTAIN 0-28	7	07/09	JEREMY R	OSE		9	DRY LAKE STAGING/0700		1800
CREW2 514 A-96.2		06/30	GABE HER	RRERA		7	DRY LAKE STAGING/0700	/	1800
WTT2 KNF-41 E-121		07/05	NICK KNIG	HT		2	DRY LAKE STAGING/0700	- /	1800
FEMP O-282		07/08	MANNY AV	/ILA		1	DRY LAKE STAGING/0700	1	1800
FEMP O-281		07/09	ERIK VAN	RENSELA	AR		DRY LAKE STAGING/0700	1	1800
SOFR (T) 0-265		07/04	HARRIS ST	TONER			DRY LAKE STAGING/0700	1	1800
 Control Operations/Work Ass Patrol, hold and mop-up existing of Coordinate with READ's and cont 	- containment			mpromisin	g safety.				
. Special Instructions:								M-37	
Back haul any unnecessary suppl	ies.								
REM (Rapid Extraction Module) Team will l	be staged at Dry Lake).						
•		Division/	Group Com	municatio	ın Summ	arv			
Function	Channel	RX Frequency		RX Tone/N		X Frequen	ov N/W TX To	one/NAC	Mode
COMMAND	1	168.7000 N				170.975		10.9	A
ACTICAL	5	168.6000 N				168.600	N		A
JR TO GROUND CMD	13	167.9500 N				167.9500) N		A
CALCORD	15	156.0750 N		156.7		156.0750		56.7	A
. Prepared By (Resource Unit Le	eader)	Approx	ed By (Plan	ning Sect	ion Chie	F)	Date		Time
			\ IIMM\	Khi	1/1		06/27/2016		2000

MARY	
SUM	
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Prepared By: Mario Gomez

Prepared Date 6/27/2016 Prepared Time: 17:00

SUNSET: 2122 5. TFR #: SUNRISE: 0511 4. READY ALERT AIRCRAFT END TIME: 2100 **MEDEVAC-TBD** I.A. - TBD START TIME: 0700 3. RÉMARKS (Safety Notes, Hazards, Air Operations, Special Equipment, etc.): 2. OPS PERIOD DATE: Stay a minimum of $\ensuremath{\mathcal{U}}$ mile from spotted owl nest shown on ops map. 6/28/16 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. 1. INCIDENT NAME: Pony Fire

6. PERSONNEL NAME	- NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING- Type/ Make-Model/ N#/ Base	/ Make-Model/ N#/ Ba	ase
AOBD	Mario Gomez	530-598-4120	AIR/ AIR FW		169.2000	AIRTANKERS - Ord	Ordered by ATGS	
The state of the s	and any of the control of the contro		AIR/ AIR RW	118.5750		LEAD PLANES- Ord	Ordered by ATGS	
ATGS ATGS			AIR/ AIR RW- FF	- manager Avenue		No Air Attack assigned. Call air Ops to request AA.	Sall air Ops to request A	
HEB2 HEB2 (T)	Roger Caballero Justin Buckbee	530-277-6804	A/G A/G		167.9500			
HEB1 HEB2		The state of the s	COMMAND Rx	See Comm.	A THE PROPERTY OF THE PROPERTY	KNF ECC Aircraft Dispatcher 530-841-4600	patcher 530-841-460	00
Helibase	Happy Camp	530-493-1779	ř			OTHER EW AIRCDAET	350-458-5116/5453	0/5453
Helibase			DECK		163.100		<u> </u>	
Air Ops Desk				A CONTRACTOR OF THE CONTRACTOR				
9. HELICOPTE	RS (Use Additional	9. HELICOPTERS (Use Additional Sheets as Necessary	V)					
FAA N# TY	MAKE/ MODEL	BASE AVAIL	START REMARKS	FAA N#	TY MAK	MAKE/ MODEL BASE	AVAIL START	REMARKS
H-503 3	Bell407	Happy Camp 0800	The Publisher of the Control of the		· ·			
H-514 2	Bell 212HP	Happy Camp 0800				WHITE THE TAXABLE TO		
						-	_	

10. TASK/ MISSION/ ASSIGNM	10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.	Transport, Buck	et Operations, SAR, e	tc.
	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for factical aircraft	MISSION	FLY FROM	FLY TO
Water Dropping		As Needed		
Recon		As Needed		
Initial Attack		As Needed		

Incident: Pony Fire

Date: Tuesday June 28, 2016

Shift: Day



SAFETY MESSAGE SAFETY IS OUR FIRST PRIORITY



Fire fighter safety comes first on every fire, every time

LCES

FIRE FIGHTERS CODE OF CONDUCT

IRPG

WORK-REST GUIDELINES

SAFETY THOUGHT

Safety is not "someone else's" job.

MAJOR HAZARDS AND RISKS

- It's Going To Be Hotter and Dryer!!
- SNAGS and MORE SNAGS!!!
- Driving KILLS!!! SLOW DOWN...

HEAT STRESS

Heat becomes a problem when humidity, air temperature, and radiant heat combine with hard work to raise body temperature beyond safe limits. Evaporation of sweat is the body's main line of defense against heat. As sweat evaporates, it cools the body. When water lost by sweating is not replaced, the body's heat controls break down and body temperature climbs. Everyone on the fireline must understand the importance of drinking water often.

PREVENTING HEAT-RELATED ILLNESSES

The important thing is to stay well-hydrated, to make sure that your body can get rid of extra heat. Your sweat is your body's main system for getting rid of extra heat. When you sweat, and the water evaporates from your skin, the heat that evaporates the sweat comes mainly from your skin. As long as blood is flowing properly to your skin, extra heat from the core of your body is "pumped" to the skin and removed by sweat evaporation. If you do not sweat enough, you cannot get rid of extra heat well, and you also can't get rid of heat as well if blood is not flowing to the skin. Dehydration will make it harder for you to cool off in two ways: if you are dehydrated you won't sweat as much, and your body will try to keep blood away from the skin to keep your blood pressure at the right level in the core of your body. But, since you lose water when you sweat, you must make up that water to keep from becoming dehydrated. If the air is humid, it's harder for your sweat to evaporate -- this means that your body cannot get rid of extra heat as well when it's muggy as it can when it's relatively dry.

TO PREVENT DEHYDRATION

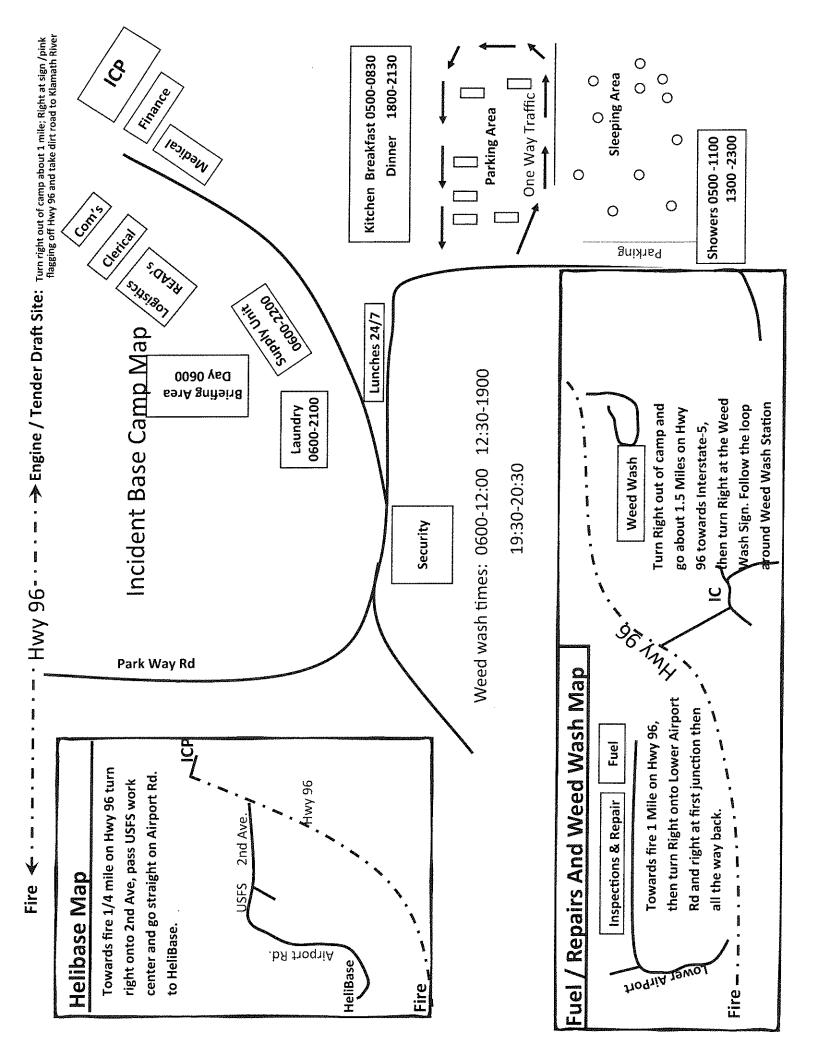
- Condition yourself adequately
- Drink 8 16 oz. of water before work.
- Take frequent drinks each hour of work (1 qt.).
- Pace yourself
- Drink fluids at lunch and the evening meal.
- Continue replacing fluids throughout the evening.
- Limit caffeine drinks (coffee and cola).
- Cool off as frequently as possible.
- If you start to feel weak, stop, rest and rehydrate.

Line Safety Officers	Safet	y Officer
Johnny Martinez SOFR, and Harris Stoner SOFR (T)	Chris	Church SOF2

MEDICAL	PLAN	Pon	ENT NAME y Fire	PF 06	2. DATE REPARED /27/2016	3. TIME PREPARED 1420		C	RATIONAL 06/28/201 0600-180	6
MEDICAL	L AID STATI	į.	INCIDENT M	EDICAL A					PAR	AMEDIC
						ATION			YES	
REMS Tear Mountain Medic					***************************************	ke Staging			XX	
FEMP Worl				···		e Camp	·····		XX	
FEMP Van Rens						sion A sion Z			XX	
			6 TRAN	ISPORTA		31011 Z			XX	
				RESOUR					·····	
			1	NESCON)EQ	1			T 5454	
	NAME			LO	CATION		PHO	NE	YES	MEDICS NO
Mercy Flig (Night cap				Medfor	d, Oregor	ı	91	1	XX	
			B. INCIDEN	T AMBUL	ANCES					
	NAME				LOCA	ATION			YES	MEDICS
Mountain Medics A	mbulance	(Incident Amb.)			DP-38/4	Aubry Dip				NO
Happy Camp \		ance (911)		····		amp, CA		*	XX	XX
Mt. Shasta		(911)			Yrek	a, CA			XX	
			7. HC	SPITALS	- PERCOND					<u> </u>
NAME		ADDRESS		TRAV AJR	EL TIME GRND	PHONE		LIPAD		ENTER
Fairchild Medical Cer	nter	444 Bruce St. Yre N. 41 43.13 x W 12		10 Min	1 hour 20 Min	530-841-6259	YES XX	NO	YES	XX
Karuk Community Health	Clinic	64236 2 nd Ave Happy	Camp, CA		10 Min	530-493-5257		XX		XX
Ashland Community Ho		280 Maple St Ashlo			1.5 Hours	541-201-4000		xx		XX
Providence Medical Ce	enter	111 Crater Lake Rd. N N 42 20.333 x W12 Elevation: 140	2 51.767)Oft	15 Min	1.5 Hours	541-732-6400	XX			XX
Rogue Valley Medical C Level 2 Trauma		2825 Barnett Rd. Me N 42 19.079 x W 12 Elevation: 150	2 49.904 Oft	15 Min	1.5 Hours	541-789-7132	xx			XX
U.C. Davis Medical Cei Level 1 Trauma	nter 20	115 Stockton Ave Saci N 38 33.3 x W 12		1 Hour	5 Hours	916-734-3892	XX		xx	
- Tracerita		and the second s	DICAL EMER	SENCY PE	OCEDURE		1			
	IN-CAN	IP CARE			·~~~~~~	LINE EME	PCEN	~!E¢	·	
Minor Injuries or i	illnesses			• <u>S</u> t	art of shift and	t: notify your Div Medical gear c	Sup o	f EMT's	s/Parame	edic's
		Medical Unit, rep to supervisor	ort all	Emerg	ew Super ency.	visor contacts D	ivision	with N	ature of	
		to 2200 hrs		• Di de	vision Su clare a m	pervisor contact edical emergend	's Com	munica ommar	ations an	d
 Moderate to Seve 				• Clo	sest DIV	S or designee re	spond	s to inc	ident	·····
		ations directly			 Clos 	sest SOFR/EMT	's resp	ond to	assist w/	
Med Unit	staffed aft	er hours for Eme	rgencies		• Use	attached Injury	or Inci	dent Co	omm. Pro	tocol
					If an	nbulance (groun	d or ai	r) delay	ed desig	nate
					rend	lezvous site and	move	toward	ls it	
[9. PREP/	ARED BY (MEDICAL)	AT LEADER			 Sect 	ure scene for inv	/estiga	tion—k	eep a log)
CS 206 8-78 Dr. A	aron Stutz N		·			Chuck House L	OFFICER)			
1 /						MACOL	· Company			

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name:	lame:		2. D	2. Date/Time Prepared:		3. Ope	3. Operational Period:	DAY		
PONY			Date:	9: 06/27/2016			Date/Time From:			Date (Time T.
			Time:) ō	06/28/2016 0600	TUE	3 790	06/28/2016 1800 TUE
4. Basic Radio Channel Use:	tio Chan	inel Use:								
Zone Group	င် #	Function	Channel Name/Trunked Radio Svstem Talkoroun	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	***	COMMAND	NIFC C1	CMD	168.7000 N		170.9750 N	110.9	¥	Tone 1 UKONOM MT link to C8
	2	COMMAND	NIFC C8	CMD	169.5375 N		164.7125 N	110.9	A	BALDY LO LINK TO C1
	3	TACTICAL	NIFC T1	DIV A	168.0500 N		168.0500 N		A	
	4	TACTICAL	NIFC T2	IA	168.2000 N		168.2000 N		A	
	5	TACTICAL	NIFC T3	DIV Z	168.6000 N		168.6000 N		A	
	9	TACTICAL	NIFC TS	UNASSIGNED	166.7250 N		166.7250 N		٧	
	7	TACTICAL	CH 7	UNASSIGNED	000.000		0000.000		A	
	8	TACTICAL	CH 8	UNASSIGNED	000:000		000.000		٨	
	6	TACTICAL	CH 3	UNASSIGNED	000.000		0000.000		A	
	10	TACTICAL	CH 10	UNASSIGNED	000.000		000,000		A	
	11	COMMAND	ORANGE TN 4	ALL DIV	172.2750 N		164.7000 N	136.5	A	Tone 4 UKONOM MT
	12	COMMAND	ORANGE TN11	ALL DIV	172.2750 N		164.7000 N	114.8	Ą	Tone 11 Slater Mt
	13	AIR TO GROUND	A/G	ALL DIV	167.9500 N		167,9500 N		A	
	14	LOGISTICS	CAMP	CAMP	168.3500 N		168.3500 N		A	CAMP USE ONLY
	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 ONLY-
5. Special Instructions:	struction	18.								lone 1
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6. Prepared By	By	(Communicat	(Communications Unit Leader)	Name: JOHN ABERNATHY	ΙΑΤΗΥ		S	Signature:	1	777
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INITIOC	1. Incident Name	2. Date Prepared	3. Time Prepared
UNIT LOG	Pony		
4. Unit Name/Designators	5. Unit Leader (Name and Position)		6. Operational Period
7.	Personnel Roste	er Assigned	· · · · · · · · · · · · · · · · · · ·
Name		osition	Home Base
8.	Activity Log		
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Ex: Significant trauma, not able to walk, 2° – 3° burns not more than 1-2 palm sizes. ROUTINE-GREEN	rity Medical Incident Report." (If life threatoning request designated frequency be cleared for emergency traffic.) ary and command structure. Describe the injury (Ex. Broken leg with bleeding) Geographic Name - Medical' (Ex. Trout Meadow Medical) Name of IC Name of Care Provider (Ex. EMT Smith) Age: Weight: Weight: PAGE: Weight: Weight: PARASPORT PRIORITY TRANSPORT PRIORITY Ambulance or MEDEVAC helicopter. Evacuation need is IMMEDIATE. Ambulance or consider air transport if at remote location. Evacuation may be DELAYED. Non-Emergency. Evacuation considered Routine of Convenience. ded illness. Crew(s)		through nine	Y" TO INITIATE RESPONSE to communicate s		unications/dispatc	
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