

# Mill Creek 1 Fire Incident Action Plan

August 20, 2018
Day Operational Period
0600 - 2000

CA-HIA-000115 (1502) PAL3HF



# **Team Meeting Schedule**

0600 - ICP Briefing

1800 – Planning Meeting

1900 - Night Shift Briefing

### **DATUM WGS 84**

GPS FORMAT;

Degrees, Decimal Minutes Example; 109° 24.555'





Team Feedback Form

INCI	DENI OBJECTIV	E3 (IC3 202)	
1. Incident Name:	2. Operational Period:	DAY	
MILL CREEK 1	Date/Time From:		Date/Time To:
	08/20/2018 0600	MON	08/20/2018 2000 MON
3. Objective(s):  Core Values:  Life – There is no higher value, weigh the cons  Respect – Through considerate interactions, cr cooperators, and tribal members.  Course of Action:  Minimize fire size using direct and indirect attack protect infrastructure and economic interests.  Objectives:	equences of all decisi eate and maintain a p	ons against this va	alue. vironment for your fellow firefighters,
1. Maintain and improve relationships with Tribal	Departments, Tribal I	Members, and coo	perators.
2. Preserve economic values by protecting timber	er on tribal lands.		
3. Minimize fire impacts to natural, cultural and h			
<ul><li>4. Provide timely and accurate information and n</li><li>5. Maintain financial accountability and keep cos</li></ul>			
4. Operational Period Command Emphasis:			40
General Situational Awareness:	<del>,</del>		
5. Site Safety Plan Required? Yes No X			
Approved Site Safety Plan(s) Located at:			
(the items checked below are in ICS 202 ICS 207 ICS 208 ICS 208 ICS 204 ICS 220 ICS 205 ICS 205 ICS 205A ICS 206  IX ICS 206 ICS 206	Other Al	on Plan): ttachments:	
7. Prepared by: JIM SHULTZ Position	/Title: PSC2	Sig	nature: 2 Shut
8. Approved by Incident Commander: Name:	BROOK CHADWICK	Sig	nature: Burok Chadwak
ICS 202 IAP Pa	ge	Dai	te/Time: 08/19/2018 2200

FINAL

IAP Page

Date/Time: 08/19/2018 2200

# **ORGANIZATION ASSIGNMENT LIST (ICS 203)**

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	ICS 203	AP Pa	ge	Date/1						



# INCIDENT Weather Forecast



FORECAST NO: 1 NAME OF FIRE: Mill Creek 1

PREDICTION FOR: Day/Night SHIFT UNIT:

**SHIFT DATE**: 8/20/18 to 8/21/18 (0700-0700) **SIGNED**: Rich Thompson

TIME AND DATE Incident Meteorologist

**FORECAST ISSUED:** 8/19/18 @ 1000 PM

**WEATHER DISCUSSION:** Warm and dry conditions will continue across the area through the operational period. Gusty northwest winds will develop by early afternoon and continue through the evening, before diminishing. Afternoon relative humidity will drop to around 20-25%. Overnight recovery will be poor across the ridges and upper slopes, but good at lower elevations.

# **WEATHER FORECAST:**

**WEATHER:** Mostly clear with areas of smoke.

TEMPERATURES: Max: 84-92 below 2500 feet.

75-84 above 2500 feet.

Min: 55-65.

**HUMIDITY:** Min: 20-30%.

Max: 55-75% below 2500 feet.

35-55% above 2500 feet.

**20 FT WINDS:** 0700-1300: Variable 3-6 MPH.

1300-1900: Northwest 8-15 MPH Gust 22 MPH. 1900-0000: Northwest 3-6 MPH Gust 8 MPH.

0000-0700: Variable 2-5 MPH

FIRE B	EHAVIOR FORECAST
FORECAST NUMBER 1	TYPE OF INCIDENT: Wildland Fire
INCIDENT NAME: Mill Creek 1	OPERATIONAL PERIOD 8/20-21/18, 0600-0600
DATE ISSUED: 19 August 2018	TIME ISSUED: 2200
UNIT: Hoopa Valley Tribe	SIGNED
	Ken Loda, FBAN

#### **INPUTS**

WEATHER SUMMARY See the weather forecast preceding.

#### **FUELS CONDITIONS**

The fire has burned in fuels that haven't seen fire in many years. Fuels consist of primarily managed stands of conifers in various stages of maturity. Mature stands generally only support surface fire, Those in early stages of regrowth are fairly dense with brush species in addition to the young trees, which, in the right conditions, move fire into the crowns of adjacent mature stands. Fine dead fuel moisture is 15-20% at 0700, going to 3-6% by afternoon, 1000-hr fuels are at 10-11%.

#### **OUTPUTS**

#### **GENERAL FIRE BEHAVIOR**

The fire's main factors are heavy loads of dead and down fuels with steep topography. Heavier fuels still burning likely held heat overnight. The recent fire activity has been most dependent upon slope and wind alignment.

Surface fire spread 8-20 ch/hr with headfire and around 1-3 ch/hr backing and flanking. Flame lengths 1-3' in understory of mature timber stands, up to 10' in developing stands with shrubs.

Spotting: Single-tree or group torching is possible, and short duration crown runs with gusts and slope alignment on a headfire. Spotting distance up to ¼-mile with torching. Rollout potential exists in many areas. The probability of ignition will be 40% at the start of shift and 90% during peak burning conditions

## SPECIFIC FIRE BEHAVIOR

Divisions A (west end), B, and C: Primary threats in these areas would be rollout...

**Division Z:** The predicted winds could challenge control lines. Surface fire spread transition to crown possible as sun exposure dries fuels throughout the day and gusty winds surface. Rollout can enhance this fire movement potential when aligned with wind or slope.

#### SAFETY

**SAFETY** Rollout and fire-loosened rocks falling

**AIR OPERATIONS** Smoke accumulation could complicate operations until this afternoon.

1. Incident Name:		Mangues 1		3.			1 3 6			
MILL CREEK 1					Branch:			Division/Grou	ıp:	
2. Operational Period:	DAY			111111111111111111111111111111111111111						
Date/Time From: 08/20/2018 0600	MON	Date/Time T 08/20/2018 20		MON				DIV A		
4.			Operation	s Personnel		Mark Control		er" et w	4.00	
FIELD OPERATIONS CH	IIEF MATT ARMAN	ITROUT	<u> </u>		GROUP SUP	ERVIS	OR C	DLIN GOOD		
	JEFF HILL							ELS NELSON (	T)	
	KRIS BRUING			AIR A	ATTACK SUP	ERVIS	OR			
5.		Res	ources Assi	gned this Per	riod		nd:			
		LWD		Leader	Num Pers		Drop (	Off PT./Time	Pick	Up PT./Time
HC2IA MODOC C-3		08/22	WILLIE A	LMAND	20	) IC	P/600		ICP/200	
ENG3 TNF 72 E-4		08/30				IC	P/600		ICP/200	00
ENG3 HELLSGATE E-26		09/01	JEFF YU	NGKANS	4	IC	P/600		ICP/200	00
ENG6 SEDONA E-25	-	09/01	JAMIE IN	GRAO	3	IC	P/600		ICP/200	00
ENG6 GLOBE E-27	Date/Time From:  08/20/2018 0600 MON  FIELD OPERATIONS CHIEF MATT ARMA JEFF HILL  NNING OPERATIONS CHIEF MACK MCFA KRIS BRUING  Strike Team / Task Force / Resource Designator  A MODOC C-3  3 TNF 72 E-4  3 HELLSGATE E-26  6 SEDONA E-25  6 GLOBE E-27  HIA 9551  1 MCALLISTER E-9  D O-42  Portrol Operations/Work Assignments:  Per fire west of Mill Creek Road and experiments are provided in the company of the com			CAMERON	3	IC	P/600		ICP/200	00
WT HIA 9551						IC	P/600		ICP/200	00
WTT1 MCALLISTER E-9						IC	P/600		ICP/200	00
			+							
READ O-42			AMOS PO	DLE	1	IC	P/600		ICP/200	00
				· · · · · ·		+				
			1							
			+			+				·
6. Control Operations/Work A	ssignments:				<u> </u>					
Keep fire west of Mill Cre	eek Road and e	ast of Highw	/ay 96.							
•										
Utilize direct and indirect	tactics to secur	e the south	ern end of	the fire.						
8.		Divisio	n/Group Co	mmunication	Summary		W W			Mai to hom
Function	Channel	RX Frequenc		RX Tone/NA	T	nuency	NAM	TX Tone/NA	C	Mode
		TOTTTOQUOTE	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	TOT TOTICATO	TATIO	quency	14///	TX TOTIONA		IVIOGE
	SEE COMM PLAN									
WHICH IN CHARLES AND ADDRESS OF THE PARTY OF	SEE COMM PLAN								+	
	SEE COMM PLAN									
9. Prepared By (Resource Uni	t Leader)	Appr	oved By (Pla	anning Section	on Chief)		Dat	te	Tim	e
JILL ALLGOOD		MIL	1 SHULTZ				08/	19/2018	2200	

1. Incident Name:				3.				
MILL CREEK 1				1	Branch:		Division/Grou	ıp:
2. Operational Period:	DAY			14 W 52				
Date/Time From: 08/20/2018 0600	MON	Date/Time 1 08/20/2018 2		MON			DIV B	
4.			Operations	Personnel		(Carren		
FIELD OPERATIONS CH		ITROUT	1		GROUP SUPER	/ISOR B	RIAN BUSH	
DI AMMINO COMPATIONS OF	JEFF HILL							<del></del>
PLANNING OPERATIONS CH	KRIS BRUING			AIR A	TTACK SUPER\	/ISOR		
5.		Res	ources Assig	ned this Peri	od			
Strike Team / Tas Resource Design		LWD		Leader	Number Persons	Drop	Off PT./Time	Pick Up PT./Time
HC2 OC 36 C-6	,				7 0.001.0	ICP/0600		ICP/2000
ENG HIA 9541						ICP/0600	)	ICP/2000
ENG3 CAMINOS FIRE 1 E	:-28		JOHN ROA	ADS		ICP/0600		ICP/2000
WTS2 THOMAS HORN 3	E-6					ICP/0600	)	ICP/2000
			-				·	
READ O-75			KEVIN CO	LEGROVE	1	1 ICP/060		ICP/2000
								1
			<del> </del>					
							···	
6. Control Operations/Work A	ssignments:					<u> </u>		
Keep the fire east of Hig	_							
Track are me east of ting								
7. Special Instructions:							_	
Watch for rolling materia	ſ.							
Coordinate with Cal Tran	ne for debrie rem	oval as nee	adad					
Coordinate with oar mar	is for debris feri	10 vai as 1100	aca.					
8.		Divisio	n/Group Com	munication	Summary			
Function	Channel	RX Frequenc	y N/W	RX Tone/NA	C TX Frequen	ncy N/W	TX Tone/NA	C Mode
COMMAND	SEE COMM PLAN							
TACTICAL	SEE COMM PLAN							
AIR TO GROUND	SEE COMM PLAN							
AIR GUARD	SEE COMM PLAN							
9. Prepared By (Resource Uni	t Leader)	Appr	oved By (Plan	nning Section	n Chief)	Dat	te	Time
JILL ALLGOOD		JIN	1 SHULTZ			08/	19/2018	2200

1. Incident Name:					3.					
MILL CREEK 1		не			Bran	ich:		Division/Grou	ıb:	
2. Operational Period:	DAY	restation								
Date/Time From: 08/20/2018 0600	MON	Date/Time T 08/20/2018 2		MON				DIV C		
4.		Design of	Operation	s Personne	el					
FIELD OPERATIONS CH	HEF MATT ARMAN	ITROUT				UP SUPER\	/ISOR	CLAY STEPHEN	IS	
	JEFF HILL									
PLANNING OPERATIONS CH	HIEF MACK MCFAF KRIS BRUING			All	R ATTA	CK SUPER\	/ISOR			
5.		Res	ources Assi	igned this F	Period			And the second	p EV	
Strike Team / Tas						Number				
Resource Design	gnator ———————	LWD		Leader		Persons		Off PT./Time		ick Up PT./Time
ENG3 352 E-5		32					ICP/06	00	ICP/2	2000
DOZ1 JB CONSTRUCTION	E-18		JACK BIG	ONIDINI			ICP/06	20	ICP/2	2000
DOZ1 HOOPA FOREST INDU			- IOAOIC BIC			-	ICP/06			
DOZT HOOFA FOREST INDU			+				ICP/06	·	ICP/2	:000
HEQB A-7.7		lei ei	BRIAN G	OOD		1	ICP/060	<u> </u>	ICP/2	2000
HEQB (T)										
nege (1)			ADAM S	IEVENS		1	ICP/060		ICP/2	:000
6. Control Operations/Work A	Assignments:									
Keep the fire south of Ho	opkins Creek.									
7. Special Instructions:										
Scout opportunities to co	ontain the fire wi	thin the bou	ındaries of	the Hoop	a India	an Reserv	ation.			
8.		Divisio	on/Group Co	mmunicati	on Sum	imary			37	
Function	Channel	RX Frequenc	cy N/W	RX Tone/	NAC	TX Frequer	icy N/W	TX Tone/NA	C	Mode
COMMAND	SEE COMM PLAN									
TACTICAL	SEE COMM PLAN									
AIR TO GROUND	SEE COMM PLAN									
AIR GUARD	SEE COMM PLAN									
9. Prepared By (Resource Un	it Leader)	Appr	roved By (PI	anning Sec	tion Ch	ief)	D	ate	Т	ime
JILL ALLGOOD		AIL	M SHULTZ				08	3/19/2018	220	0

1. Incident Name:			Name of the last		3.			Sept St.		
MILL CREEK 1	e gage				Branc	:h:		Division/Grou	ıp:	
2. Operational Period:	DAY	MARKEN		LASTICE.						
Date/Time From: 08/20/2018 0600	MON	Date/Time 08/20/2018		MON				DIV Z		
4.			Operation	ns Personne			X92 II		1 30	
FIELD OPERATIONS CH	IIEF MATT ARMAN	TROUT	•			JP SUPER\	/ISOR	FORREST BEHN	1	
	JEFF HILL				٠			BRIAN JANES (T	·)	
PLANNING OPERATIONS CH	KRIS BRUING			AIR	ATTAC	K SUPER	/ISOR			
5.		Re	sources Ass	igned this P	eriod		ti Val			
Strike Team / Tas Resource Desi		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick	Up PT./Time
HC1 MILLCREEK C-9					-		ICP/06	500	ICP/200	0
HC1 BECKWOURTH C-11			MIKE WI	INTCH		20	ICP/06	600	ICP/200	0
ENG HIA 9531							ICP/06	600	ICP/200	0
WTT1 MCALLISTER E-8						-	ICP/06	600	ICP/200	0
								,		
DOZ RONNIE ROBBINS E	-31						ICP/06	600	ICP/200	0
HEQB A-7.9	RONNIE ROBBINS E-31			ANDERSEN T MUELLER			ICP/06	000	ICP/200	0
									1	
						1				
6. Control Operations/Work A	Assignments:									
Keep fire west of the Mil	l Creek Road.									
7. Special Instructions:									·	
Identify opportunities for	direct attack.									
8.		Divis	ion/Group Co	ommunicatio	on Sumr	marv				Section 5.3
Function	Channel	RX Frequer		RX Tone/N	-	TX Frequer	icy N/M	/ TX Tone/NA	c	Mode
COMMAND	SEE COMM PLAN	7,7,7,7,4,4,0				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		174 10110/111		
TACTICAL	SEE COMM PLAN									
AIR TO GROUND	SEE COMM PLAN									
	SEE COMM PLAN									
9. Prepared By (Resource Un	it Leader)	App	proved By (PI	lanning Sect	ion Chi	ef)	1	Date	Time	
JILL ALLGOOD			IM SHULTZ	-	section officin			08/19/2018		

1. Incident Name:				3.		Mark		
MILL CREEK 1		<u>.</u>		Branch:			Division/Grou	ip:
2. Operational Period:	NIGHT			-				
Date/Time From: 08/20/2018 1800	MON	Date/Time To	•				NIGHT	SHIFT
4.			Operations Person	nel				THE STATE OF THE PARTY.
FIELD OPERATIONS	CHIEF MATT ARMAN	ITROUT			UPERV	ISOR D	ALE MIDDLETO	DN
	JEFF HILL							
PLANNING OPERATIONS	CHIEF MACK MCFAF KRIS BRUING		ļ <sup>*</sup>	IR ATTACK S	UPERV	ISOR		
5.		Reso	urces Assigned this	Period				
Strike Team / T Resource De		LWD	Leader		umber ersons	Dron	Off DT /Time	Biok Ha DT /Time
HOOPA SQUAD 1		LVVD	MIKE LEE		6	ICP/180	Off PT./Time	Pick Up PT./Time
TIOUT TO GOAD T			WIRE LEE		0	107/100		ICP/0800
ENG YIA-661			ANDREW LAMEBE	EAR		ICP/180	0	ICP/0800
ENG3 AZ-VNF 665 E-29	)		WADE ALLEN		4	ICP/180	0	ICP/0800
			-					
6. Control Operations/Work								
Patrol Highway 96 con	ridor.							
Patrol Mill Creek Road								
Mop up as needed to d	control the fire edg	je.						
7. Special Instructions:		<u> </u>						
For emergency assista	ince contact Fortu	na Dispatch	on local frequenc	ies.				
8.					25 - 10 - 10			
			/Group Communica		-			
Function	Channel	RX Frequency	N/W RX Tone	e/NAC TX F	requen	cy N/W	TX Tone/NA	C Mode
COMMAND	SEE COMM PLAN							
TACTICAL	SEE COMM PLAN							
AIR TO GROUND	SEE COMM PLAN							
AIR GUARD	SEE COMM PLAN	T.					<u></u>	
9. Prepared By (Resource U	Init Leader)	Appro	ved By (Planning Se	ection Chief)		Da	te	Time
JILL ALLGOOD		MIL	SHULTZ			08.	/19/2018	2200

Prepared Time: 2000	0)
Prepared Date: 8/19/18	
Prepared by Audrey Huse	
AIR OPERATIONS SUMMARY	

3. REMARKS (Safety Notes, Hazards, SEE AND AVOID, GENERAL AVIATION TRAFFIC AND AERIAL HAZARDS ***Watch for power lines and low hanging wires low in canyons Fortuna Dispatch 707-726-1266 Send all costs to ahuse@fs.fed.us   3. REMARKS (Safety Notes, Hazards, SEE AND AVOID, GENERAL AVIATION TRAFFIC AND AERIAL HAZARDS ** Ready Alert Aircraft:  4. Ready Alert Aircraft:  4. Ready Alert Aircraft:  4. Ready Alert Aircraft:  4. Ready Alert Aircraft:  5. TFR See Notams  8000 MSL  Notam for Closure of Hoopa Airstrip***  Redical Insertion bag @ Hoopa  Airport	ards, SEE AND AVOID, GENERAL AVIATION TRAFFIC AND AERIAL HAZARDS  Whanging wires low in canyons  Wedical Insertion bag @ Hoopa  Airport	1. INCIDENT NAME: Mill Creek	2. OPS PERIOD DATE:	START TIME:	END TIME: S	SUNRISE: S	SUNSET TIME:
ards, SEE AND AVOID, GENERAL AVIATION TRAFFIC AND AERIAL HAZARDS  4. Ready Alert Aircraft: Appropriate available aircraft dependent on nature of medical semergency.  Medical Insertion bag @ Hoopa Airport	ards, SEE AND AVOID, GENERAL AVIATION TRAFFIC AND AERIAL HAZARDS  4. Ready Alert Aircraft:  Appropriate available aircraft dependent on nature of medical emergency.  Medical Insertion bag @ Hoopa Airport		08/20/18	0800			2007
Appropriate available aircraft dependent on nature of medical emergency.  Medical Insertion bag @ Hoopa Airport	Appropriate available aircraft dependent on nature of medical emergency.  Medical Insertion bag @ Hoopa Airport	3. REMARKS (Safety Notes, Hazards, SEE AND A	VOID, GENERAL AVIATION TRAFFIC AND AERIA	AL HAZARDS 4.	Ready Alert Aircraft:	5. TFR See Notai	ms
emergency.  Medical Insertion bag @ Hoopa	emergency.  Medical Insertion bag @ Hoopa Airport	****Watch for power lines and low hanging wires	s low in canyons	Ap	propriate available aircraft pendent on nature of medical	Notam for TFR 8/1	1526 mile radius up to
Medical Insertion bag @ Hoopa	Medical Insertion bag @ Hoopa Airport			em	ergency.	8000 MSL	•
		Fortuna Dispatch 707-726-1266		Ž	edical Insertion bag (a) Hoopa	Notam for Closure	e of Hoopa Airstrip**:
		Send all costs to ahuse@fs.fed.us		Ai	rport		

8. FIXED-WING- Type/ Make-Model/ N#/ Base	AIR ATTACK		LEAD PLANES-	Scoopers-	Air Tankers SEATS			AVIATION SUPPORT EQUIPMENT	ALS Insertion Rescue Bag Helibase Communications Trailer E- Helibase Water Tender E-	SH=Short Haul E=Extraction M=Medical Evacuation H=Hoist Exc=Exclusive	MAKE/MODEL BASE START READY REMARKS				
FM			169.7250							Į	L #				
AM	134.450	On order					122.8			R=Rappel	FAA N#				
7. FREQUENCIES		101	A/G Secondary			3.100	_			ket SN=Snorkel	REMARKS	C,P,B, CWN			
7. FRE	A/A Fixed	A/A K010r	A/G Primary A/G Secondar			Deck 163.100	Unicom			rs B=Bucket	READY	0830			
	2			7.						P=Passengers	START	0800			
PHONE #	541-659-9812			530-638-5487						C=Cargo	BASE	Hoopa HLB			
NAME	Audrey Huse	alluse (#15.1cu.us		Neil Dresser						Letters for Remarks Box	MAKE/ MODEL	Bell 205 ++			
6. PERSONNEL NAME	AOBD		ASGS	Hoopa HLB	Paramedic	Hoopa Airstrip				9. HELICOPTER	FAA N# TY	N7HX 2			

Incident: Mill Creek 1 8/20/18 Day Shift

# SAFETY MESSAGE

Conduct a Safety Briefing for Every Firefighter on the Fireline

# What Risk - What Benefit?

# HAZARDS AND RISKS IDENTIFIED

Fireline: All fireline personnel need to know their Escape Routes and where their Safety Zones are, at all times. Safety Zones need to be adequate and appropriate for potential fire behavior and to safely accommodate everyone depending on them! Use lookouts that know fire behavior and can give adequate warning. A Safety Zone is NOT a fire shelter deployment zone! Test Communications & Know what the fire is doing at all times! Maintain a safe working distance between crewmembers. You need to have a dependable ANCHOR point. No food tossed on the line, prevent bear problems.

**SNAGS:** In a drought year, the danger of falling trees or snags becomes extreme. The normally moist center rots and 1,000 hr. fuels are dry and sustaining fire. Root systems normally protected by soil moisture are burning, especially the old dead trees. Lots of Hazard trees.

**Transportation:** Narrow, dirt roads with limited turnouts, dusty, public & tourist travel. Drive slowly, with your lights on and be defensive & courteous. Careful with highway travel, leave enough distance between engines for cars to pass you.

**Communications:** Ask questions if you are unsure of an assignment or procedure. It's getting to be a long season

Hot, Dry Weather & Dehydration: Water is best - drink a little often rather than a lot infrequently.

**Other:** Take care of yourself. Get enough sleep & eat right. Foot Care: Prevent blisters by changing socks and keeping feet dry. See the medical unit for early treatment & care advice.

Doesn't expecting the unexpected make the unexpected expected?

Lookouts Communications Escape Routes Safety Zones

Safety Officer: Todd De Masters and Eric Fransted

# **INCIDENT SAFETY ANALYSIS 215a**

Mill Creek - Monday, August 20, 2018

8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)
All	Hazard Trees	<ul> <li>Follow "Hazard Tree Safety" guidelines, IRPG page 22.</li> <li>Post lookouts, or use a spotter in mop-up areas with personnel.</li> <li>Don't park vehicles or take breaks in high concentrations of hazard trees.</li> <li>Establish trigger points for disengagement during high wind events.</li> <li>Remember that the hazard zone extends a minimum of 2 1/2 tree heights.</li> </ul>
All	Helicopter Operations	<ul> <li>Stay clear of all bucket drops when suppression actions are in place and allow 1 minute prior to re-entry.</li> <li>Monitor A-G communications.</li> <li>Follow aviation safety guidelines in IRPG and IHOG.</li> </ul>
All	Steep Terrain & Rolling Debris	<ul> <li>Maintain 8'-10' spacing when working &amp; walking.</li> <li>Don't work above any personnel.</li> <li>Be on the lookout for rolling rocks, debris, or burning material.</li> <li>Evaluate necessity to send personnel in areas with limited access.</li> <li>Post lookouts (IRPG pg 6).</li> </ul>
All	Chain Saw Operations	~ Follow "Hazard Tree Safety" guidelines, IRPG page 22 ~ Look up, Look down, Look around for hazard tree indicators. ~ Only fell and buck trees within your expertise, and training. ~ Follow "Procedural Felling Operations" on page 79 in IRPG. ~ Do not fall trees during high wind events. ~ Ensure proper use of all required PPE.
All	Driving & Traffic	~ Practice "Defensive Driving" techniques traveling on all roads and city streets.
All	Fatigue & Over Exertion	<ul> <li>Drink 1 quart of water each hour during and after work.</li> <li>Rotate crews out of smoky areas.</li> <li>Set a reasonable work pace and allow adequate rest breaks while on the project.</li> <li>Stagger work crews start time to limit fatigue.</li> <li>Use buddy system to monitor personnel of heat related and fatigue issues.</li> <li>Follow work / rest guidelines.</li> </ul>
All	Heavy Dead & Down Fuel Loading	~ Watch footing. ~ Allow for additional time to reach safety zones. ~ Post lookouts (IRPG pg. 6).
All	Night Operations	<ul> <li>Maintain high visibility in work area and wear vest while in roadway.</li> <li>Use glow sticks to mark hazards.</li> <li>Ensure personnel have a personal light (headlamp).</li> <li>Watch for signs of fatigue.</li> <li>Take breaks away from areas of known hazard.</li> </ul>

# INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205) Controlled Unclassified Information//Basic

				50100	Controlled Officiassified Implification/Dasic		Dasic				
1. Incic	1. Incident Name:	ле:	2. Da	2. Date/Time Prepared:		3. Ope	3. Operational Period:	DAY			4.74
MILL	MILLCREEK1	5	Date: Time:	s: 08/19/2018 s: 2230		0	Date/Time From: 08/20/2018 0600	MON	D8/2	Date/Time To: 08/20/2018 2000 MON	
4. Basi	c Radio	4. Basic Radio Channel Use:									
Zone Group		Ch # Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks	
-		1 TACTICAL	TAC-1	DIV A	168.0500	151.4	168.0500	151.4	A	DIVA	T
-		2 TACTICAL	TAC-2	DIV B	168.6000	151.4	168.6000	151.4	4	DIV B	
-		3 TACTICAL	TAC-3	DIVC	166.7250	151,4	166.7250	151.4	A	DIV C	
-		4 TACTICAL	TAC-4	DIV Z	166.7750	151.4	166.7750	151.4	A	DIVZ	
-		5 TACTICAL	TAC-5	UNASSIGNED	168.2500	151.4	168.2500	151.4	A	UNASSIGNED	T
-		6 TACTICAL	TAC-6	UNASSIGNED	168.2000	151.4	168.2000	151.4	A	UNASSIGNED	T
_		7 COMMAND	CMD-1	ALL DIV	170.2375	151.4	163.6125	151.4	A	ALL DIVISIONS	T
13		8 UNASSIGNED									
-		9 UNASSIGNED									T
-		10 UNASSIGNED									
-		11 UNASSIGNED									T
-		12 AIR TO GROUND	A/G - PRI	ALL DIVISIONS	169.7250		169.7250		A	PRIMARY	T
-		13 AIR TO GROUND	A/G - SEC	ALL DIVISIONS	169.4875		169.4875		A	SECONDARY	T
<b>-</b>		14 UNASSIGNED									
-		15 COMMAND	HIA RPT	SEC MED	155.3850		150.8050	156.7	A	SECONDARD MEDICAL ONLY	T
7		16 AIR GUARD	AIR GUARD	EMERGENCY AIR	168.6250		168.6250	110.9	A	EMERGENCY AIR CONTACT	1
5. Spec	ial Instri	5. Special Instructions:									
6. Prep	6. Prepared By	(Communicati	(Communications Unit Leader)	Name: JEFF SKIRDE	,,,,		iŠ	Signature:			$\overline{}$
	'	,	•								_

Controlled Unclassified Information//Basic

IAP Page

ICS 205

Date/Time: 08/19/2018 2230

		GR	EAT BASIN IMT	6 LIN	E SUP	PLY OF	RDER F	ORM	Pag	ge 1
_		Order#	Location &	Time fo	r Delive	ery		Mode of Delivery		
	& Time Received	(DIVS + #)	(Division #, Helis Long,	pot #, D Spike C		nt #, Lat	(Drive	e, Helicopter Internal, Long Line, D	IVS to P	ick up)
Date			Location:				Ground	Support:		
Time			Date/Time needed				Helibas	e:		
							Pick up	by/@:	-11-	
	received i			Time:				Name:		
		rough Transpor	tation	Time:				Name:		
		y Helibase		Time:	,			Name:		
Accoi	untable I	Property #			Order	s neede	d for to	day need to be placed by 1000 morrow need to be placed by 1 will be placed through DIVS	500	
#	Quantity		Item	Shipped	Pending	#	Quantity	Item	Shipped	Pendin
		Meals Breakfast	S			29		Cargo Net ea		
2		Meals Lunches	· <del></del>			30		Fiber Tape roll		
3		Meals Dinners				31		Backpack Pump, full/empty ea		
1		Meals MRE's #	of cases (12/case)			32		Slingable Blivet, suppression ea		
5		Water, Cubie	ea. (5 gals)			33		Folding Tank (1500 Gal) ea		
5		Gatorade	Case			34		Pumpkin (1500/3000/6000 Gal) ea		
7		Water, Bottled	Case			35		Hose, 1.5" (100'/roll) roll		
3		Batteries, AA	Box (24 ea/box)			36		Hose, 1" (100'/roll) roll		
)		Batteries: Specify				37		Hose, <sup>3</sup> / <sub>4</sub> " (50'/roll) roll		
10		Flagging: Specify				38		Reducer, 1.5"x1" NFES 0010 ea		
11		Tarps/Plastic	ea, feet/roll			39		Reducer, 1"x 3/4" 0733 ea		
13		Parachute Cord	ft/roll			40		Gated Y, 1.5" 0231 ea		<u> </u>
4		Garbage Bags 20 Man First Aid	Box/ea			41		Gated Y, 1" 0259 ea  Gated Y, 34" 0904 ea		<u> </u>
5		Coffee Kit w/prop		-		42				<u> </u>
6		Fuel, Unleaded	Gal			44		Shut-off Valve, 3/4" 0835 ea In-line T, 1.5"x1" 0731 ea		$\vdash$
7		Fuel, Diesel	Gal		_	45		Nozzle, 1.5" 0137 ea		
8		Fuel, Drip Torch (				46		Nozzle, 1" 0138 ea		
9		Bar Oil	QT/Gal	<b></b>		47		Nozzle, ¾" 0136 ea		$\vdash$
.0		2- cycle oil	Quart			48		Chainsaw Kit ea		
.1		Drip Torches, Ful						Mark 3 Pump Kit w/10 gal raw		
2		Fusee	Case			49		gas & 2 qts 2 cycle oil ea		
3		Shovel	ea			50		Lightweight Pump Kt w/5 gl		
4		Pulaski	ea			50		raw gas & 1 qt 2 cycle oil ea		
.5		Combi	ea			51		Division Hose Lay Kt-next pg ea		
6		Tool (specify type	e) ea			52		Sprinkler Kit ea		
.7		Swivel	ea			53		Line Spike Hygiene Kit next pg ea		
28		Lead line	ea			54				
						55				
						56				
	1					57			1	1

Order # (from Page	1)					Page 2
			CHAIN	SAW INFO		
Resource Name and	RO#: _		<del></del> -			
Make	Still		Husqvarna	Other_		
Model						
Bar length	20"	22"	24"	28" 30" 32" 36"	Other	
	For Spro	ocket (*) an	d Chain Or	ders, fill out below		
# of Drivers						
Pitch (*)	1/4"	3/8" [	.325"	.404"  3/4"  Other		
Gauge				.063  Other		
Tooth Layout				ıll Skip Other		
Tooth Cut				Semi-chisel Chamfer-chis		her
# of Sprocket Teeth(*)						
Misc Saw Parts		-				
Division Hose L	ay Kit (	#51 on pa	ige 1)	Line Spike Hygiene Kit	(#53 on p	age 1)
Item		NFES#	Quantity	Trauma Shears		I ea
Hose 1½"	1239	1000'	Moleskin		3 ft	
Hose I"		1238	1000'	Gold Bond Blue Powder		5 ea
Hose, ¾"		1016	500'	Gold Bond Green Powder		2 ea
Tee,I ½"-I"		0731	5	Gold Bond Yellow Powder		5 ea
Nozzle, I ½"		0137	2	Tolfanate Foot Powder		3 ea
Nozzle, 1"		0138	6	Vet Wrap (Koflex)		6 ea
Nozzle, ¾"		0136	12	Hand Sanitizer		20 ea
I 1/2" Gated "Y"		0231	5	Throat Lozenges		40 ea
I" Gated "Y"		0259	5	Bug Repellant		3 ea
¾" Gated "Y"		0904	6	Sun Screen		5 ea
Shut off valve 3/4"		0835	4	Eye Wash		5 ea
Reducers, 1 ½" – I"		0010	5	Hand soap		8 ea
Reducers, 1" – 3/4"		0733	5	Wash basins		8 ea
Double Female I"		0710	I	Tampons		I bx
Double Female 1 1/2"		0857	ı	Waterless towels		20 ea
Hose clamp		0046	1	Latex or Nitrile gloves		l box
				Benadryl		I box
				Spenco 2 <sup>nd</sup> skin		3 boxes
				Ibuprofen (Advil)		25 ea
				Acetaminophen (Tylenol)		25 ea
				Antiseptic Wipes		20 ea
				Sting Relief		20 ea
				Baby Wipes		1 box
				Bacitracin		I0 ea
				Chap Stick		10 ea

# FIRE MEDICAL PLAN

1. Incident/Project Name	2. Operational Period
Mill Creek 1 Fire	08/20/18 0600-2000

3. Ambulance Services			
Name	Complete Address	Phone & EMS Frequency	Advanced Life Support (ALS) Yes No
Hoopa Ambulance	1200 Airport Rd, Hoopa, CA 95546	911/Command	Х

Name		Pl	none	Type of Aircraft & Capability
Fortuna Dispatch		707-726-1266	3	Will call the closest available
CAL-ORE (Redding)		911 800/338	-4045	Rotor/ Night Capable
PHI (Redding)		911 800/597-9571		Rotor/ Night Capable
A/G with Air Ambulance				
Primary	TX/RX		169.7250	

Name Complete Address	Degree: DD° M	Datum – WGS 84 s Decimal Minutes M.MMM' N - Lat I.MMM' W - Long	Travel Time Air Ground		Phone	Heli Yes	pad No	Level of Care Facility
	Lat:	41 2.522 N				1		
Kimaw Medical Center	Long:	123 39.884 W	10 min	10 min	530/625-4261		х	Clinic
535 Airport Rd, Hoopa CA	VHF:		IU MIN	10 min	000/020 4201		^	Cillic
St. Joseph's Medical Center	Lat:	40 47.089 N						
St. Joseph's Medical Center	Long:	124 8.596 W	30 min	n 1 HR	707/445-8121	x		Trauma 3
2700 Dolbeer, Eureka CA	VHF:		30 11111			^		
Maray Madical Captor	Lat:	40 34.332 N						Trauma 2
Mercy Medical Center	Long:	122 23.797 W	1 HR	2 HR	530/225-6000	x		
2175 Rosaline Av, Redding CA	VHF:			2 1111		^		Trauma 2
Davis Medical Center	Lat:	38 33.291 N						
2315 Stockton Blvd,	Long:	121 27.318 W	2 HR	4.5 HR	916/734-2011	X		Trauma 1/Burn Cente
Sacramento, CA	VHF:		7 2 FIR	4.5 FK				

6. Division   Branch   Group	Area Location Capability	
	EMS Responders & Capability:	
	Equipment Available on Scene:	
	Medical Emergency Channel:	
	ETA for Ambulance to Scene:	Minute
	Air:	Minute
	Ground:	Minute
	Approved Helispot:	
	Latitude:	N
	Longitude:	W
Division   Branch   Group	Area Location Capability	
	EMS Responders & Capability:	
	Equipment Available on Scene:	

# **MEDICAL PLAN (ICS 206 WF)**

Controlled Unclassified Information//Basic

#### **Medical Incident Report**

FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Use the following items to communicate situation to communications/dispatch.

1. CONTACT C Ex: "Commu 2. INCIDENT S Ex: "Commun	COMMUNICATIONS unications, Div. Alpha. S TATUS: Provide incid nications, I have a Red	I DISP Stand-by lent sum priority	ATCH (Verify correct freque) of or Emergency Traffic."  nmary (including number of p	uency prior to startionations	ng report)	nmunications/dispatch. Forest Road 1 at (Lat./Long.) This will be the Trout
	ergency / Transport riority	Ex	x: Unconscious, difficulty bre	athing, bleeding seve rious Injury or iiir to walk, 2° – 3° burns or injury or iilness	rely, 2° – 3° burns more ness. Evacuation ma not more than 1-3 palm	
	njury or Illness & ism of Injury					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transpo	ort Request					Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patien	nt Location					Descriptive Location & Lat. / Long. (WGS84)
Incide	ent Name					Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Inc	ident Commander					Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patie	ent Care					Name of Care Provider (Ex: EMT Smith)
3. INITIAL PAT	IENT ASSESSMENT	: Comp	lete this section for each patier	nt as applicable (start w	ith the most severe patien	)
Patient Assessm	nent: See IRPG page	106				
Treatment:						
4. TRANSPORT						199-1-1
Evacuation Loca	ation ( <i>if different</i> ): (De	escripti	ive Location (drop point, ii	ntersection, etc.) o	r Lat. / Long.) Patien	t's ETA to Evacuation Location:
Helispot / Extrac	tion Site Size and H	azards	:			
5. ADDITIONAL	RESOURCES / EQL	JIPMEI	NT NEEDS:			
				uma Bag, IV/Fluid(s),	Splints, Rope rescue, Wi	neeled litter, HAZMAT, Extrication
6. COMMUNICA	TiONS: Identify Sta	ate Air	Ground EMS Frequence	ies and Hospital (	Contacts as applical	ble
Function	Channel Name/Num		Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND			П			
AIR-TO-GRND TACTICAL						
				<u> </u>		
7. CONTINGENO	CY: <u>Considerations:</u> I	f prima	ry options fail, what actions	s can be implemente	ed in conjunction with p	rimary evacuation method? Be thinking
8. ADDITIONAL	INFORMATION: Upo	dates/Cl	hanges, etc.			

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.

# **ACTIVITY LOG (ICS 214)**

1. Incident Name:		2. Operational Perio	
			Time From: Time To:
3. Name:		4. ICS Position:	5. Home Agency (and Unit):
6. Resources Ass	gned:		
Na	me	ICS Position	Home Agency (and Unit)
7. Activity Log:			
Date/Time	Notable Activities		
		<i>(</i> )	
		******	
	V-1		
8. Prepared by: Na	ame:	Position/Title:	Signature:
ICS 214, Page 1		Date/Time:	