



# **MCCASH FIRE**

CA-SRF-000651

P5N7QM (0510)



October 28th, 2021

**Public Information** Phone (530) 380-2152

Email 2021.mccash@firenet.gov

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#### **INCIDENT OBJECTIVES (ICS 202)**

1. Incident Name:	2. Operational Period		
MCCASH	Date/Time From:	Bulletin ber	Date/Time To:
	10/28/2021 0700	THU	10/29/2021 0700 FRI
3. Objective(s):			
Provide for firefighter and public safety by develoresource availability, and with a high probability		nting sound strategi	es and tactics that consider values, risk
Identify and provide appropriate protection to the in and around the community of Happy Camp, a			esses, homes, property, and infrastruct
Implement suppression repair to correct damage and cultural loss.	e associated with fir	e suppression activ	ties and prevent further environmental
Protect and minimize impacts to Karuk ceremon Corridor including anadromous fish.	ial and cultural sigh	ts, critical habitat, a	nd the Klamath River Wild and Scenic
Protect private and public timber values includin	g Eco Trust Forest	Management resou	rces to the east of the fire area.
Maintain and enhance relationships with agency information exchange.	partners, cooperate	ors, stakeholders, a	nd the public through timely and accura
Implement CDC, CA-DPH, and Forest Service g protocols to reduce exposure for the safety of th			
Provide an atmosphere free of discrimination, ha	arassment, and othe	er forms of inapprop	riate behavior.
4. Operational Period Command Emphasis:			
Keep the fire within existing control lines.			
General Situational Awareness:			
Steep and rugged terrain, critically dry and rece	ptive fuel beds, activ	ve area for fire histo	ry, and drought stressed trees.
5. Site Safety Plan Required? Yes No X			
Approved Site Safety Plan(s) Located			
The state of the s	ed below are included in	this Incident Action Plan	):
X ICS 202 ☐ ICS 207		r Attachments:	
X   ICS 203   X   ICS 208     ICS 208     ICS 220		COVID-19 MESSAGE FINANCE MESSAGE	
X   ICS 204     ICS 220     ICS 220	<u></u> .	REPAIR FACT SHEE	
X ICS 205A   X Weather Forecast/Tides/C		DEMOB LIST	1
	E.	DEMODERT	
_			
<i>p</i>			
7. Prepared by: MARK HUFF Position	n/Title: PLANS THSI	P	ignature: Medufuff
8. Approved by Incident Commander: Name:	BEAU BURLEY	S	ignature:
ICS 202 IAP P	age		Pate/Time: 10/27/2021 1900

FINAL

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

1. Incident Name	•		2. Operationa	l Period: D	PAY					
MCCASH			Date/Tim			Date/Time To				
			10/28/20	21 0700	THU	10/29/2021 07	700 FRI			
		(s) and Command Staff:			7. Operations Section:					
INCI COMMA	NDER NDER	BEAU BURLEY ANDY ZINK (T) / TF	RISTAN KIE	HL (T)	OPERATIONS CHIEF	BEN HOBBS (T				
INFORMA OFF	ATION FICER	DEAN HAZEN								
SAFETY OF	FICER	KRIS CRODDY			DIVISION/GROUP		REGGIE J	. ,		
MEDICAL	LINUT	TOM HANEY (T)			DIVISION/GROUP	SOUTH D/Q/T	LAURENC (T)	E WILLIAMS		
LE LE	ADER	MARILYNN DAVIS			DIVISION/GROUP		(1)			
		Representative(s):			DIVISION/GROUP					
Agency/Organiza	ition	Name			8. Finance/Administrati	ion Section:				
					FINANCE SECTION	SARAH HILL				
KLAMATH NE RIVERS NF AG		RACHEL SMITH		-	CHIEF DEPUTY FINANCE					
KLAMATH NF AG	ADMIN	DOBERTO RELTRA	1 N I		CHIEF	L				
KLAWATH NE AG	REP	ROBERTO BELTRA CHRIS DOWLING	AIN							
SIX RIVE		TED MCARTHUR					_	117-2-117		
SUPER\ SIX RIVER		MARK DEPERRO			McCA	SH TEAM P	HONE L	<u>IST</u>		
AGENC'	Y REP	WINTER BEI EITHO			BEAU BURLEY	INCIDENT COMMAN	IDED 1	08-866-8151		
KARUK TRIBE AG	ENCY	VIKKI PRESTON			ANDY ZINK	INCIDENT COMMAND		30-227-4776		
LEAD RESO		ERIC ISAACS			TRISTAN KIEHL	INCIDENT COMMAND	DER (T) 5	59-356-7638		
AD\	/ISOR				JESSE PARRY	INCOMING IC		30-598-4972		
N CA	FIRE	DARIN QUIGLEY			MIKHAIL LIRA DICK DUTCHER	INCOMING IC (T OPERATIONS CHI	·	26-340-1171 08-431-4477		
COOPERA	SSOC				BEN HOBBS	OPERATIONS CHIEF		08-431-8390		
COVID AD		JESSE SPENCER	(\/)		KRIS CRODDY	SAFETY OFFICER		20-275-6747		
		TOLOGE OF ENGLIT (V)			MARILYNN DAVIS	MEDICAL UNIT LEA	DER 3	07-690-6965		
CALFIRE AGENC	TREP	LUKE KENDALL			DEAN HAZEN	INFORMATION		08-380-6981		
5. Planning Secti	AND SHOULD BE				NANCY MASTERS MARK HUFF	PLANS CHIEF PLANS THSP		08-908-2805 20-480-3429		
	CHIEF	NANCY MASTERS			JAMIE RIETZ	LOGISTICS CHIE		07-322-6041		
GIS SPECI	ALIST	<b>GLENDA TORRES</b>	- V		ALEX KEMNITZ	LOGISTICS CHIEF		07-830-5033		
TECHNO	LOGY	SHANE NEAL			SARAH HILL	FINANCE CHIEF	9:	28-575-5808		
SUPPORT SPECI	ALIST	personal all an action and the control of the contr			KRISTI WEST	FINANCE CHIEF		85-472-8684		
PLANS TECHI SPECI	NICAL	MARK HUFF			JESSE SPENCER MEDICAL /COVID	COVID ADVISOR YR 24 HR PHONE	~~~~~	06-359-2401 25-407-7004		
SPECI	ALIST				MEDICAL/COVID	241117110112		25-407-7004		
6. Logistics Secti	ion:									
	CHIEF	JAMIE RIETZ								
`	OTTIL	ALEX KEMNITZ (T)		İ						
SUPPLY	LINIT	ROBIN BROOKS								
FACILITIES	Transcription (Co.	TOBIIT BROOKS								
GROUND SUP										
Caronic Providence Control of Control Control	UNIT	DADDY/MATIUM								
	UNIT	BARRY MATHIAS								
	UNIT	ROB BRADY								
ORDERING MAN										
BASE CAMP MAN	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0									
COMMUNICAT	IDENT TIONS AGER									
9. Prepared By:	By: Name: MARK HUFF Position/Tit				sition/Title: PLANS THSP Signature:					
ICS 203	IAP P	age		Date/Time:	me: 10/27/2021 2000					

#### Spot Forecast for McCash....October, 28, 2021

.DISCUSSION...Dry weather is expected into Friday. Winds near and at the ridges are not expected to be as strong as they are today. A cold front will approach the area Friday night bringing an increased chance of wetting rain that could last into Saturday morning. Humidities will be relatively high through the period, and recoveries will be very good.

#### . THURSDAY . . .

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Sky/weather......Partly cloudy in the morning becoming sunny.

Max temperature....Ridges: 62 to 65 degrees. Valleys: 70 to 73 degrees.

Min humidity.....Ridges: 44 to 48 percent. Valleys: 52 to 57 percent.

Wind (20 ft).....Ridges: West 4 to 6 mph with gusts to 10 mph. Valleys: Downslope 0 to 2 becoming upslope 1 to 3 mph in the afternoon.

Mixing height.....Increasing to 3000 ft AGL early in the afternoon.

Transport winds....South 3-7 mph.

CWR........0 percent.

LAL..........1.
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#### .THURSDAY NIGHT...

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Sky/weather......Partly cloudy.
Min temperature....Ridges: 44 to 47 degrees
Valleys: 50 to 54 degrees.
Max humidity.....Ridges: 89 to 93 percent.
Valleys: 96 to 100 percent.
Wind (20 ft).....Ridges: Southwest 5 to 8 mph with gusts to 12 mph.
Valleys: Variable 1-3 mph.
Mixing height.....200 ft AGL.
Transport winds....Southwest 4-7 mph.
CWR.........0 percent.
LAL........1.
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#### .FRIDAY...

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Sky/weather......Mostly cloudy. A slight chance for rain in the afternoon.

Max temperature....Ridges: 48-51. Valleys: 62-65

Min humidity.....Ridges: 83-87 Valleys: 74-78 percent.

Wind (20 ft).....Ridges: Southwest 12-20 mph with gusts to around 25 mph.

Valleys: Southwest 6-11 mph.

Mixing height.....2800 ft AGL.

Transport winds....Southwest 15-25 mph.

CWR............10 percent.

LAL............1.
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#### .FORECAST DAYS 3 THROUGH 5...

- .FRIDAY NIGHT...Rain likely. 8600 ft. Lows 37 to 43. East winds 5 to 8 mph.
- .SATURDAY...Partly cloudy with a slight chance of showers. 7600 ft. Highs 42 to 52. Southeast winds 5 to 7 mph.
- .SATURDAY NIGHT...Partly cloudy. 7400 ft. Lows near 40. East winds 5 to 6 mph.
- .SUNDAY...Sunny. 7800 ft. Highs 43 to 53. Southeast winds 5 to 7 mph.
- .SUNDAY NIGHT...Mostly cloudy with a slight chance of rain. 8100 ft. Lows near 40. South winds 5 to 8 mph.
- .MONDAY...Rain likely. 8300 ft. Highs 41 to 51. Southeast winds 5 to 10 mph.

# Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlle	a Unclassified into	3.	Dasic			
MCCASH				Branci	h:	Brutzinian bekin	Division/Grou	up
2. Operational Period:	DAY							
Date/Time From: 10/28/2021 0700	тни	Date/Time To 10/29/2021 07					NORTH	
4.			Operations Personi	101				
	BEN HOBBS (				P SUPER\	/ISOR	REGGIE JARVIS	(T)
5.		Resc	ources Assigned this	Period				
Strike Team / Tas Resource Design		LWD	Leader		Number Persons	Drop	o Off PT./Time	Pick Up PT./Time
SMOD SAWTOOTH O-820		11/03	BLAKE BOOMER		3	HAPPY	CAMP/0700	HAPPY CAMP/1900
FMOD SWEDBERG O-567		10/30	MARIO FLORES		2	HAPPY	/ CAMP/0700	HAPPY CAMP/1900
HEQB O-827		11/04	JIMMY SIANO		1	HAPPY	CAMP/0700	HAPPY CAMP/1900
HEQB (T) O-829			KODY KIBBY		1		CAMP/0700	HAPPY CAMP/1900
MISC BOB JOHNSON E-476		11/04	JOHN MARSHALL		2		CAMP/0700	HAPPY CAMP/1900
		_			<b>†</b>	-		
HEQB O-778	10/30	QUENTIN CORDE	L	1	HAPPY	CAMP/0700	HAPPY CAMP/1900	
HEQB (T) O-780		10/30	RILEY STEVENS		1	HAPPY	CAMP/0700	HAPPY CAMP/1900
LOAD MCKELLAR E-455		11/06	BRETT STRONG	*************	2	HAPPY	CAMP/0700	HAPPY CAMP/1900
EXCA MCKELLAR TREE SER	RVICE MOD 4 E-473	3 11/08	DOUG MCKELLAR		2	HAPPY	CAMP/0700	HAPPY CAMP/1900
FEL1 MCKELLAR TREE E-39	98	11/09	BEN STRONG		2	HAPPY	CAMP/0700	HAPPY CAMP/1900
TFLD O-814		10/29	TED PIEHL		1	HAPPY	CAMP/0700	HAPPY CAMP/1900
FFT2 O-654		10/28	DYLAN FRALEY		1	HAPPY	CAMP/0700	HAPPY CAMP/1900
MEDT 27 WILDERNESS MEDI	ICS E-319	10/28	DUSTIN WAMSLEY	1	2	HAPPY	CAMP/0700	HAPPY CAMP/1900
AMBU 3 FRONTLINE EMS E-	-288	10/30	NATHAN QUINN		2	HAPPY	CAMP/0700	HAPPY CAMP/1900
6. Control Operations/Work A	Assignments:							
Fell and deck trees designed Continue measures to m			pair efforts					
7. Special Instructions:			<del></del>					
REAFs are using Red/W Coordinate with REAFs								flagging.
8.						en en de la companya		
	Oh		n/Group Communica					
Function	Channel	RX Frequenc	y N/W RX Ton	e/NAC	/NAC TX Frequency N/		TX Tone/NA	C Mode
9. Prepared By (Resource Un	SEE COMM PLAN	Anne	oved By (Planning Se	otion Chi-			Date	Time
	=00001)			Socion Cine	-1)			Time
PLANS THSP		I MA	RK HUFF			11	0/27/2021	1042

# Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controll	eu Oncia	ssified infor	3.	Dasio				
MCCASH		Teles de la companya			Branc	h:		Division/Grou	пр	
2. Operational Period:	DAY									
Date/Time From:		Date/Time -		FRI				SOUTH		
	10	10/29/2021					213			
4. OPERATIONS CHIE	E DICK DUTCHE		Operat	ions Personn		IP SUPERV	/ISOR	AURENCE WILI	IAMS	S (T)
OPERATIONS CHIE	BEN HOBBS (T			Diviole	on on or	oor En		D TOTAL TOL THE		S (1)
5.		Re	sources A	ssigned this	Period					
Strike Team / Task Resource Design		LWD		Leader		Number Persons	Drot	o Off PT./Time	1,	Pick Up PT./Time
TFLD O-791	iatoi	10/28	WILL	BOJORQUES		1		CAMP/0700		PPY CAMP/1900
SMOD BOF MOD 411 O-782		10/29		A CONGLETO	N.	5		Y CAMP/0700		PPY CAMP/1900
						1 1		Y CAMP/0700		PPY CAMP/1900
HEQB O-783		10/28		O'COY			1	Y CAMP/0700		PPY CAMP/1900
HEQB (T) O-792	10.00	10/28		N BALLARD		1				
GRD PORTABLE ROCK E-426	3	10/28	JIMM'	Y POWELL		2	HAPP'	Y CAMP/0700	HAF	PPY CAMP/1900
TFLD O-703		10/30	ANDY	GERINGER		1	HAPP'	Y CAMP/0700	HAF	PPY CAMP/1900
PROCESSOR STATEWIDE 1	E-451	10/28	AUST	IN PARRETT		2	HAPP'	Y CAMP/0700	HAF	PPY CAMP/1900
PROCESSOR CRAWFORD BF	ROS E-397	10/31	IRA S	HANNON		2	HAPP	Y CAMP/0700	HAI	PPY CAMP/1900
YARD CRAWFORD BROS E-4	58	11/06	GEOF	RGE WILSON		6	HAPP	Y CAMP/0700	HAI	PPY CAMP/1900
EXC2 ACE EARTHMOVING E	-428	10/29	WADI	E COMYFORD	)	2	HAPP	Y CAMP/0700	HAI	PPY CAMP/1900
EXCA SLOMOW E-389		11/02	KEVII	JOHNSON		2	HAPP'	Y CAMP/0700	HAI	PPY CAMP/1900
LOAD STATEWIDE E-402		11/04	MIKE	STUTESMAN		2	HAPP	Y CAMP/0700	HAI	PPY CAMP/1900
LOAD MILLER TIMBER E-403		11/01	KYLE	SWANK		2	HAPP	Y CAMP/0700	HAI	PPY CAMP/1900
LDFR SPRATT EXCAVATING		11/05		RADICH		1	HAPP'	Y CAMP/0700	HAI	PPY CAMP/1900
EBIT OF WITH EXOLUTION		-	-			-	┼─		+	
FELB (T) O-788		10/28	REN	PETERSON		1	HAPP'	Y CAMP/0700	HAI	PPY CAMP/1900
	***	10/28		WOLF		2		Y CAMP/0700		PPY CAMP/1900
FMOD NORTH ZONE 0-695		10/28	BEIN	VVOLF			T.A.F.	. 0/100	1.17	
AMBU 1 NIM MEDICAL E-395		11/04	1 JESS	E BEAN		2	HAPP	Y CAMP/0700	HA	PPY CAMP/1900
MEDT 24 NIM O-88		11/0		OD SCRIMSH	IIRF	2		Y CAMP/0700		PPY CAMP/1900
Market Market Street Constitution (Constitution Constitution Constitut						1		Y CAMP/0700		PPY CAMP/1900
The desired the second		11/06		REW ALLABY						
HEQB (T) O-826		11/07	JOH	N YOUNCE		1	MAPP	Y CAMP/0700	IHA	PPY CAMP/1900
8.		Divis	ion/Group	o Communica	tion Sur	mary				
Function	Channel	RX Freque	ency N/W	RX Ton	e/NAC	TX Freque	ency N/V	N TX Tone/N	AC	Mode
COMMAND	SEE COMM PLAN									
9. Prepared By (Resource Uni	t Leader)	Ap	proved By	(Planning Se	ection Ch	nief)		Date		Time
PLANS THSP		1	MARK HU	=F				10/27/2021	1	042

# Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Cont	rolled Uncla	ssified Infor	mation//l 3.	Basic		4505 di S. 6150	648	le obsolut horosity a
MCCASH	Sectional participation		ili. Ta cile sa set of		Branch	n:		Division/Group	)	
2. Operational Period:	DAY						-			
	DAI	Date/Ti	mo To:					SOUTH		
Date/Time From: 10/28/2021 0700 THU			21 0700	FRI						
4. 12. 4. 12. 12. 12. 12. 12. 12. 12. 12. 12. 12			Operat	ions Personn			945	1844-1-1966		
OPERATIONS CHIEF	DICK DUTCHE BEN HOBBS (T			DIVISIO	N/GROUI	P SUPERVI	SOR	AURENCE WILLI	AMS (T	)
	BENTIODBO (1	<u></u>		_			$\dashv$			
<b>5.</b>	ing Edition		Resources A	ssigned this l	Period					
Strike Team / Task Fo Resource Designat		L	WD	Leader		Number Persons	Drop	Off PT./Time	Pick	CUp PT./Time
		-								
6. Control Operations/Work Assignment	gnments:									
Fell and deck trees designa	ted for remov	/al								
Continue measures to mitig	ate adverse	effects	of repair effo	orts				*		
7. Special Instructions:										
REAFs are using Red/White Coordinate with REAFs and	e striped flagg	ging for	resource co	oncerns. AF	CHs are	e using Ye	V/wolle	White striped fl	aggin	g
Coordinate with REAFS and	i inbai kep u	O HIIIIIII	lize impacis	s to cultural	siles, uli	iize iviio i	lactic	5		
	/8									
8.		D	livision/Group	Communicat	ion Sumn	mary				
Function	Channel	RX Fre	quency N/W	e/NAC TX Frequency N		cy N/W	N/W TX Tone/NAC		Mode	
	E COMM PLAN		,						$\perp$	
9. Prepared By (Resource Unit L	eader)		Approved By	(Planning Se	ction Chie	ef)	D	ate	Tir	ne
PLANS THSP MARK HUFF						10/27/2021 1042				

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

2. Date/Time Prepared:

1. Incident Name:

3. Operational Period: DAY

MCCASH				Date:	10/27/2021			:		Date/Time To:					
				Time:	1600			10/28/2021 0700	) THU	1	0/29/2021 0700 FRI				
4. Basic Ra	adio Cha	nnel Use:													
Zone Group	Ch #	Function	Channel Name/Trunked Radio System Talkgroup		Assignment	RX Freq	RX Tone/NA	C TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks				
	5	TACTICAL	NIFC TAC 1		NIFC TAC 1		NIFC TAC 1		RADIO BRIEFING	168.0500	136.5	168.050	136.5	А	RADIO BRIEFING IN EVENT OF RAIN
	6	TACTICAL	NIFC TAC 3		NORTH DIV	168.6000	136.5	168.600	136.5	А					
	7	TACTICAL	NIFC TAC 5		SOUTH DIV	166.7250	136.5	166.7250	136.5	А					
	8	COMMAND	ORNG 2		LOCAL ECC CONTACT	172.2750	NONE	164.7000	123.0	А	KNF ORANGE LAKE MTN T2				
	9	COMMAND	ORNG 3		ALL DIVS	172.2750	NONE	164.7000	131.8	А	MOUNT BALDY				
	10	COMMAND	ORNG 4		ALL DIVS	172.2750	NONE	164.7000	136.5	А	UKONOM MTN				
	11	COMMAND	ORNG 11		LOCAL ECC CONTACT	172.2750	NONE	164.7000	114.8	А	KNF ORANGE SLATER T11				
	12	TACTICAL	NIFC T2		IA TAC	168.2000	NONE	168.2000	NONE	Α	KNF IA TACTICAL				
	13	AIR TO GROUND	R5 A/G 43		A/G	167.6000	NONE	167.6000	NONE	А	AIR TO GROUND TAC				
	15	TACTICAL	CALCORD		MEDICAL	156.0750	NONE	156.0750	156.7	А	MEDICAL EMERGENCY				
	16	AIR GUARD	AIRGUARD		EMERGENCY	168.6250	NONE	168.6250	110.9	А	AIRCRAFT EMERGENCY CONTACT				
	NG 3 N				UKONOM MTN W	ILL BE COMM	MAND CH	ANNELS.							
COMMUN	VICATION	ONS TRAILER P	HONE: 510 507	5892											
RADIO B	RIEFIN	G ON TAC 1 IN	CAMP WHEN S	TATE	D BY IC										
										7					
6. Prepared	Ву	(Communicat	tions Unit Leader)		Name: BARRY MAT	Name: BARRY MATHIAS				Signature: Parry Wallurs					
ICS 205					IAP Page				Date/Time: 10/	27/2021 1600					
					Controlle	d Unclassified In	nformation/	/Basic			Page 1 of 1				

#### MISSION CREEP

Firefighters are highly motivated and have a "can do" attitude. We thrive in difficult environments and see problems as challenges to solve. This is called, Bias for Action. It is "normal" for us.

Here on the McCash fire we hear from our bosses, "be engaged", "focus", and "work safely". These are word descriptors that are based on sound risk management and when combined with clear Leader's Intent we can successfully operate in a highly dynamic fire environment.

#### **MISSION CREEP**

But what happens when we lose our situational awareness due to our focus becoming too narrow, and tactics become solely focused on advancing? These are all symptoms of "MISSION CREEP".

**Definition**: Mission creep is the expansion of a project or mission beyond its original goals. often after initial successes. Mission creep is usually considered undesirable due to the dangerous path of each success breeding more ambitious attempts, only stopping when a final, often catastrophic, failure occurs. (https://military.wikia.org/wiki/Mission\_creep)

#### **WARNING SIGNS:**

- Are you driven by an overwhelming sense of urgency?
- Focus on leader's intent has been fuzzy.
- Group think has taken over.
- Freelancing is occurring.
- Command and Control is becoming compromised. (getting spread too thin)
- Are you compromising LCES to carry out the assignment?
- Is the mission too dependent on "the stars being aligned"? (Think aircraft being the key component to the mission.)
- ACTION ITEM FOR TODAY: PLEASE TAKE A FEW MINUTES TO DISCUSS OTHER WARNING SIGNS.

#### **MITIGATION FOR MISSION CREEP:**

- Call for a tactical pause and accountability check back.
- Control emotions (Take a deep breath).
- Leadership: Re-assess if the plan is still valid and within sound risk management principles.
- Re-establish command and control
- Re-establish P.A.C.E.
- Reengage in areas with the highest probability for success.
- ACTION ITEM FOR TODAY; PLEASE TAKE A FEW MINUTES TO DISCUSS OTHER MITIGATIONS.

Make wise decisions today!

Prepared by: Kris Croddy, Tom Haney (t)

# INCIDENT RISK ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS / CONDITI	S MITIGATIONS / WARNINGS / REMEDIES
ALL	DRIVING HAZARDS  WEATHER	<ul> <li>Watch for rocks and wildlife on Highway 96. Especially from dusk to dawn.</li> <li>Narrow, steep, unforgiving native surfaced roads within the fire area.</li> <li>Drive defensively! Expect the unexpected around every curve.</li> <li>Observe posted speed limits. Always use headlights.</li> <li>Plan for slippery and muddy roads. Look out for new wash out areas or debris on roadways. Have trigger points set up for when precipitation starts for disengagement, moving to hard surfaced roads. Scout roads before accessing with larger vehicles.</li> <li>Dress in multiple layers.</li> </ul>
		<ul> <li>Even though experiencing cold temperatures, ensure hydration.</li> <li>Winds will enhance wind chill factor effecting resources in camp and on the fire.</li> <li>Higher winds and rain predicted for the majority of the upcoming week.</li> <li>Have an extended plan to engage in operations.</li> </ul>
ALL	FATIGUE/COMPLACENCY	<ul> <li>Be alert for signs of fatigue and take breaks as necessary.</li> <li>Maintain 2:1 work/rest ratio.</li> <li>Repeated assignments in the same area can lead to complacency.</li> <li>A feeling of being satisfied with your safety may be a sign of complacency.</li> </ul>
ALL	HAZARD TREES	<ul> <li>Evaluate risk vs gain in operations.</li> <li>Be especially alert around snags during wind events or changing wind direction. Establish trigger points.</li> <li>Follow Hazard Tree Safety Guidelines (IRPG p. 22).</li> <li>Limit number of personnel around snags and their exposure time; fallers must be qualified for trees being fallen.</li> <li>Use all required PPE. Minimize exposure to personnel.</li> </ul>
ALL	ENVIRONMENTAL HAZARDS	<ul> <li>Keep alert for wildlife, rattlesnakes, bees, and plants.</li> <li>Watch footing and hand placement around rocks.</li> <li>Personal hygiene is #1 when it comes to Poison Oak Prevention.</li> </ul>
ALL	LONG MEDICAL TRANSPORT TIM	<ul> <li>Always be thinking "How are you going to move this patient to care".</li> <li>Incorporate transportation times into your "tactical operational plan".</li> <li>Don't rely on aircraft.</li> </ul>
ALL	EXTREMELY STEEP TERRAIN AND MATERIAL	<ul> <li>Evaluate necessity to send personnel in areas with limited access.</li> <li>Concentrate on your footing placement, take your time.</li> <li>Ensure adequate spacing between crewmembers so they can react to dislodged debris.</li> <li>Post lookouts to warn of rolling debris. SHOUT out to warn others.</li> </ul>
ALL	CHIPPING OPERATIONS	<ul> <li>Ensure JHA is provided and signed by operator.</li> <li>Only qualified personnel will feed chipper. Wear proper PPE.</li> </ul>
ALL	MOP UP	<ul> <li>Conduct thorough briefing for all personnel (inside rear cover IRPG).</li> <li>Use all required PPE, including eye protection.</li> <li>Maintain proper spacing and overhead clearance.</li> <li>Be alert for stump holes and root cavities. Watch for ash pits.</li> </ul>
ALL	HEAVY EQUIPMENT/DOZERS	<ul> <li>Utilize appropriate PPE and other equipment safety mechanisms.</li> <li>Maintain safe working distances. Utilize observer or spotters.</li> <li>Ensure the use of effective communication (radio, hand signals).</li> </ul>
ALL	NON-FIRE PERSONNEL IN AREA	<ul> <li>Area known for high use of hunters and anglers.</li> <li>Educate and advise public of fire area closure.</li> <li>Use chain of command to request Law Enforcement if needed.</li> </ul>
ALL	ATV/UTV USE	<ul> <li>Ensure equipment is inspected and safe to use.</li> <li>Ensure operator is trained and certified to operate.</li> <li>Ensure operator has proper PPE according to the Redbook/RMA.</li> </ul>
ALL	INFECTIOUS DISEASE	<ul> <li>Maintain 6' foot distance whenever possible. Wear masks when appropriate.</li> <li>Do frequent handwashing/sanitizing and disinfecting common surfaces.</li> <li>Notify MEDL if any symptoms arise.</li> </ul>
INCIE	DENT NAME: McCash	DATE PREPARED: OPERATIONAL PERIOD 10/27/2021 10/28/2021 Day Shift
ICS 2	15a	TIME PREPARED:1800 Prepared by: Croddy/Haney





#### **USDA Forest Service**

All resources/personnel assigned (Federal, State, Local, Cooperator and Contract) to fires on the Six Rivers or Klamath National Forests are required to be tested for COVID-19 prior to check-in (both incoming and crew swaps) and prior to completing the Demob process.

### Testing can be obtained at ICP at:

Wilderness Medics Medical Trailer at the Happy Camp ICP 0630 - 2230 every day (but hours are flexible!)

#### **Process:**

- Proceed to testing location to have rapid Binax test done
  - Stage for 15 minutes for the results.
  - If the results are positive, a PCR test will be done.
    - Stage another 30 minutes.
- If these results are also positive further direction will be provided on isolation requirements.

For incoming resources or crew swaps, testing may be done en-route/at your convenience as long as the results are no longer than 72 hours old.

COVID-19 Vaccines and Boosters are available for all resources at the Klamath NF Supervisors Office. 1711 South Main St. Yreka, CA 96097 6:30 am to 8:30 pm 7 days a week.

All 3 variations (Pfizer, Moderna, Johnson and Johnson) are available for 1<sup>st</sup>, 2<sup>nd</sup> or Booster doses.

A core value of the Forest Service is safety. This testing availability is an additional step in safeguarding human life and protecting our most valuable resources. Our Code and Commitments include being trusted to "do right" by eachother and the communities we serve.

### WILDLAND FIRE COVID-19 SCREENING TOOL/ TESTING INFO

- Have you in the past 14 days, had contact with a person known to be infected with the Coronavirus (COVID-19)?
  - O Today or in the past 24 hours, have you had any of the following symptoms?
- + Cough more than expected?
- + Fever? Chills?
- + Nausea or vomiting?
- + New loss of taste or smell?

- + Shortness of breath or difficulty breathing?
- + Sore throat?
- + Diarrhea?
- + Fatigue, outside your normal for firefighting?
- + Headache, outside your normal for firefighting?
- + Congestion or runny nose, outside your normal for firefighting?
- + Muscle pain, outside your normal for firefighting?

# IF YOU ARE HAVING ANY SIGNS OR SYMPTOMS, PLEASE CALL THE COVID HOTLINE (WILDERNESS MEDICS) @ (925) 407-7004 FOR TESTING AND FURTHER DIRECTION.

#### **Preventative Measures:**

#### **Social Distancing and Protective Equipment**

- Initiate, practice, and remind others of social distancing.
- Conduct briefings and conversations outdoors and at least 6 feet apart.
  - Utilize face coverings as a tool when practical.
  - Clean or replace dirty face coverings, equipment, and PPE.

#### Hygiene on the Fireline

- Properly wash or sanitize your hands often, especially before and after eating or entering a
  public place, and after coughing or sneezing.
  - Avoid handshakes and communal use items.
  - Maintain a supply of hand sanitizer and hand wipes.
    - Disinfectant high touch surfaces often:
      - Radios, phones, doors, pumps, fuel cans, etc.

#### **Communications**

• Face coverings and social distancing complicate communications. Ensure effective sender/receiver messaging.

# COVID-19 testing is available for all resources that are assigned to the Incident at any time.

**Testing site is located at:** 

Wilderness Medic Tent @ Happy Camp ICP, 7 days a week.

**Protect Yourself, Your Module, Your Camp!** 

#### **Resource Advisor Message**

#### Resource Advisors are Available in All Divisions

Our goal is to support the mission of repairing suppression activity impacts while minimizing resource damage to the extent practical. Communicate early and often with REAFs and Heritage Consultants in the field for cultural and natural resource concerns. Coordinate proposed plans with the Lead READ and Karuk Tribal Representative as soon as possible.

Order#	Position	Name	Phone	Assignment	LWD
0-398	Karuk Tribal Rep (CULS)	Analisa Tripp	530-925-1744	All	11/4
0-653	Lead READ	Eric Isaacs	541-231-3359	All	11/6
0-005	Lead Federal ARCH	Nathan Foust	419-602-2241	Virtual	11/8
0-199	Karuk Heritage Consultant (CULS)	Joe Jerry	530-598-0463	All	11/2
0-400	Karuk Heritage Consultant (CULS)	Raymond Marquez-Griffin	707-951-7519	All	11/10
0-223	Karuk Heritage Consultant (CULS)	Kathy McCovey	530-643-0513	All	11/3
0-719	ARCH	Susan Stanbrough	530-638-5083	All	10/30
0-789	REAF (General)	Matthew Bradley	505-484-9673	All	10/28
0-808	REAF (General)	John Perez	304-877-8370	All	10/28
0-811	REAF (Wildlife)	Cloe Traylor	571-268-0755	All	10/28

#### Cultural and Heritage Resources

Working closely with cultural specialists from the Karuk Tribe and local archaeologists is the best way to minimize impacts to cultural sites and to foster a good working relationship on and off the fire. The area in which the fire has burned is culturally and naturally significant, so please coordinate with REAFs and Heritage Consultants prior to initiating repairs.

Snags can have cultural significance, please limit falling ops to what is required for safety.

REAFs are using red/white striped flagging for resource concerns; ARCHs and Heritage Consultants are using yellow/white striped flagging for cultural concerns.

#### Wildlife Resources

Please be mindful of diminishing water levels at drafting sites. Likewise, utilize fish screens and the appropriate decontamination procedures for drafting. Wildlife often make use of large snags, please limit falling ops to what is required for safety. Please take responsibility for your trash and food while out on the fire line, and DO NOT feed the bears!



Do not disturb cultural resources

#### Invasive Weeds

Clean fire equipment at designated areas prior to arriving and leaving the incident. A weed wash station is set up at ICP. Clean the undercarriage, fender well, tires, radiator, and exterior of the vehicle. Inspect line gear, boots, and clothing and remove any seeds you find and dispose of in trash.

# MCCASH FINANCE PROCEDURES

Happy Camp Finance Hotline: (661) 203-6021

# SCAN QR CODE BELOW TO EMAIL TIME/DOCS TO FINANCE

**Overhead & Crews** 

Use QR Code below to submit the following:
Crew Manifests
MOUs or Cooperative Agreement
AD Single Hire Sheet, Resource Order
Crew Time Report (CTR)
Shift Tickets (when applies)
Fuel Tickets, Travel (USFS AD)



Use QR Code below to submit the following: Resource Order, Full Contract/Agreement Certifications (if required)

**Engines & Equipment** 

Pre-Inspection

Shift Tickets

Receipts (fuel tender purchases, claims, etc)



Alternative Directions to e-mail documents without QR Code: Send To: 2021.mccash.finance@firenet.gov

#### FINANCE DEMOB PROCEDURES

All Resources should contact finance at least 48 hours prior to your scheduled demob date to ensure all your time and required documents have been received. Finance can accommodate both virtual and in-person closeout.

DO NOT LEAVE INCIDENT UNTIL FINANCE IS CLOSED OUT

## 10/28/2021

## **TENTATIVE RELEASE**

#### MCCASH US-CA-SRF-000651

CREWS		
C-93	(HC2I)	KLAMATH CREW 14
EQUIPMENT		
E-160	(EXCA)	MCKELLAR TREE SERVICE AND
E-383	(FEL1)	MCKELLAR TREE SERVICE
E-394	(SKD2)	STATEWIDE CONTRACT
E-404	(EXCA)	ENGLE CONTRACTING LLC
E-405	(EXCA)	ENGLE CONTRACTING LLC
E-432	(SKD2)	TIMBERED RANGELAND
E-90	(LAUN)	AAA MOBILE SOLUTION -
	10/29/2021	
EQUIPMENT		
E-319	(RES)	WILDERNESS MEDICS
E-244	(CTR)	STEWART'S FIREFIGHTER
E-271	(WEED)	AUTOBROT WATER
E-81	(POT2)	FRANK S ZABEL TRUCKING
E-161	(HNDW)	ROGUE VALLEY H2O
E-111	(HNDW)	MORRISON HANDIWASH - CA
OVERHEAD		
O-789	(REAF)	BRADLEY, MATTHEW
O-811	(REAF)	TRAYLOR, CLOE

# **ACTIVITY LOG (ICS 214)**

1. Incident Name:			2. Operational Period: Date From	
			Time Fro	m: Time To:
3. Name:		4. IC	S Position:	5. Home Agency (and Unit):
6. Resources Assig	gned:			
Nan			ICS Position	Home Agency (and Unit)
7. Activity Log:				
Date/Time	Notable Activities			
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			<del> </del>	
		-		
8. Prepared by: Na	ame:		Position/Title:	Signature:
ICS 214, Page 1			Date/Time:	

# MEDICAL PLAN (ICS 206 WF) Controlled Unclassified Information//Basic

1. Incident/Project Name 4				2.(	perational	Period.				
McCash Fire				Oc	tober 28	3, 2021; 0700- 1900	0			
% S. Ambulance Services	as all the					VERNOUS ENTRY		組織		
Name		Comp Addr				Phone/Frequency		Advaț	nced Life Support (ALS) Yes No	
Happy Camp Ambulance		Нарру Сап	np, CA			530-842-3515/ 9	11 X			
Wilderness Medics Mobile		Happy Can				925-407-7004		X		
Medical Unit	<b>建</b> 斯特达斯		e e e e e e e e e e e e e e e e e e e							
Air Ambilance Services		NEW PROPERTY.	(0)25242	<b>建设的 经基本股份 电电阻 不知的 机共和性 一种一种一种一种一种一种一种一种一种一种一种一种一种一种一种一种一种一种一种</b>						
Name		Phone/Freq		Type of Aircraft & Capability						
PHI or REACH Mercy-Medford OR		530-842-3515/Calcord Ch. 530-842-3515/Calcord Ch.				Day/Nigh Day/Nigh				
Airlink-Klamatch Falls, OR		30-842-3515/Calcord				Day/Nigh				
National Guard Helicopter		30-842-3515/Calcord	_			Hoist ship- 2		LS		
5 Clinic/Hospitals									ku katéné a pinang pang katén	
Name Complete Address	84 I - L:	GPS Datum – WGS DD° MM,MMM' N at DD° 1.MMM' W -long		avel 1	Time AIR	Phone		ipad No	Level of Care Facility	
UC Davis Medical Center	Lat:	38°33.28' N	7 hours		2 hours	916-734-3790	х		Level 1	
2315 Stockton Blvd. Sacramento, CA 95817	Long:	121°27.35'W				916-734-3636 (burn)			BURN	
	VHF:									
Mercy Medical Center	Lat:	40°34.33'N	4.5 hours		.75 hours	530-225-7201	x			
2175 Rosaline Ave, Redding, CA 96001	Long:	122°23.80°W							Level 2	
	VHF:						<u> </u>			
	Lat:	42° 19.100' N	4				l			
Rogue Regional Medical Center 2825 E. Barnett Rd. Medford, OR 97504	Long: VHF:	122° 49.903' W	4 hou	ırs	30 min	541-789-7132	X		Level 2	
Fairchild Medical Center	Lat:	41° 43.20′ N,	3-3.	5	45 min	530-842-4121	x			
444 Bruce St., Yreka, CA 96097	Long:	122° 38.76′ W	hou	rs					Level 3	
	VHF:									
6-Division Branch Group	Ārea	Location Capability						out.		
	EMS I	Responders & Capabi	lity:			ontline (E-288) N. Quinr 7 Wilderness Medics (E-			ou & E. Gracows	
NORTH	Equip	ment Available on Sc	ene:		LS	7 Wilderness Medics (E-	319) D.	wanisi	ey & E. Gregory	
	Medic	al Emergency Channe	el:	Co	ommand					
	ETA f	or Ambulance to Scen	ne:	10	-40 min					
	EMS I	Responders & Capabi	lity:	AMBU 1, NIM (E-395), J.Bean, EMPF & D. Alcon, EMTF MedTeam 24, NIM. N. Begay, EMPF (O-96) & J. Scrimshire, EMTF (88)						
SOUTH	Equip	ment Available on Sc	ene:	_	LS	,	( _ / )	-, 0. 0		
		al Emergency Channe		Co	ommand		•			
	ETA fo	or Ambulance to Scen	ie:	10	)-40 min					
7/2 prepared by (Medical Unit deater	CONTRACTOR OF THE PARTY OF THE	a Date/Time	Elicika zadesz	alui is	er to describe	sed by (Safety Office)	HOCH HOLD	(elperte	10 Date/Time	

/s/ Marilynn Davis, MEDL 307-690-6965

10/27/21 1800

# MEDICAL PLAN (ICS 206 WF)

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

	"MEDICAL EME	RGENCY" TO INITIA	ATE RESPONSE F	ROM IMT COMM	UNICATIONS/I	DISPATCH.		
Us	e the following	items to comm	nunicate situa	tion to com	munication	s/dispatch.		
1. CONTACT Ex: "Comm 2. INCIDENT Ex: "Comm	「COMMUNICATION: nunications, Div. Alpha. Sta 「STATUS: Provide inci- unications. I have a Red pri	B / DISPATCH (Verify of nd-by for Emergency Traffic dent summary (including nu ority patient, unconscious, sent EMT Smith is providing med	correct frequency prior t : " mber of patients) and com truck by a falling tree. Re ical care."	o starting report) nmand structure. questing air ambulan	ce to Forest Road 1	at (Lat./Long.) This will be the		
Severity of En	nergency / Transport Priority	□RED / PRIORITY IMMEDIATE EX: Unconscious, difi □YELLOW / PRIOR necessary. Ex: Significant traums □GREEN / PRIORI	1 Life or limb thre ficulty breathing, bleeding RITY 2 Serious Inju a, unable to walk, 2° – 3° h	severely, 2° – 3° bun ry or Iliness. E	ns more than 4 paim vacuation may	sizes, heat stroke, disoriented. be DELAYED If		
	Injury or Illness &				Brief Summ	ary of Injury or Illness		
	nism of Injury					us, Struck by Falling Tree)		
Transp	port Request				Air Ambula Ground	ance / Short Haul/Hoist Ambulance / Other		
Patie	nt Location				Descriptive Location & Lat. / Long. (WGS84)			
Incid	lent Name				Geographi (Ev: Tex)	ic Name + "Medical" It Meadow Medical)		
On-Scene Inc	On-Scene Incident Commander Name of on-scene IC of Inc					ne IC of Incident within an		
Patient Care Incident (Ex: TFLD Jone Name of Care Provider								
3. INITIAL P	ATIENT ASSESSMEN	IT: Complete this section for	coch noticet as coefficients	Coloned with the second		: EMT Smith)		
Patient Assessi	ment: See IRPG PAGE	106	васи рацени вз аррисарів	(start with the most sev	ere patient)			
Treatment:								
4. TRANSPOL	RT PLAN:							
		criptive Location (drop po	int, intersection, etc.) o	or Lat. / Long.) Pa	tient's ETA to Eva	cuation Location:		
Helispot / Extra	ction Site Size and Haze	ards:						
5. ADDITION	AL RESOURCES / EC	IIIDMENT NEEDS.						
6. COMMITTALE	edic/EMT, Crews, Immobiliz	ation Devices, AED, Oxyger	n, Trauma Bag, IV/Fluid(s)	, Splints, Rope rescu	e, Wheeled litter, HA	ZMAT, Extrication		
Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Hospital Conta	cts as applica	ble		
COMMAND		TICOCIVE (TOX)	Tone/NAC	Transn	nit (TX)	Tone/NAC *		
AIR-TO-GRND						-		
TACTICAL			<del></del>					
7. CONTINGEN ahead.	CY: Considerations: If pr	imary options fall, what ac	ctions can be implement	ed in conjunction w	ith primary evacuat	ion method? Be thinking		

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

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