

McCash

CA-SRF-000651 P5N7QM (0510) Friday, October 22, 2021

Public Information PHONE (530) 380-2152 EMAIL 2021.MCCASH@firenet.gov



INCIDENT OBJECTIVES (ICS 202)										
1. Incident Name:	2. Operational Perio	d: DAY								
MCCASH	Date/Time Fron	n:	Date/Time To:							
	10/22/2021 070	0 FRI	10/23/2021 0700 SAT							
3. Objective(s):	<u> </u>									
Provide for firefighter and public safety by develoresource availability, and with a high probability		enting sound strategion	es and tactics that consider values, risk,							
Identify and provide appropriate protection to thr in and around the community of Happy Camp, a			esses, homes, property, and infrastructure							
Implement suppression repair to correct damage and cultural loss.	e associated with	fire suppression activi	ties and prevent further environmental							
Protect and minimize impacts to Karuk ceremon Corridor including anadromous fish.	ial and cultural sig	nts, critical habitat, a	nd the Klamath River Wild and Scenic							
Protect private and public timber values including	g Eco Trust Fores	t Management resou	ces to the east of the fire area.							
Maintain and enhance relationships with agency information exchange.	partners, coopera	ators, stakeholders, a	nd the public through timely and accurate							
Implement CDC, CA-DPH, and Forest Service guidelines for COVID-19 and Infectious Disease Control through mitigations and protocols to reduce exposure for the safety of the firefighters and the communities that we serve.										
Provide an atmosphere free of discrimination, ha	arassment, and ot	her forms of inapprop	riate behavior.							
4. Operational Period Command Emphasis:										
Keep the fire within existing control lines.										
Reep the life within existing control lines.										
General Situational Awareness:										
Steep and rugged terrain, critically dry and rece	otive fuel beds, ac	tive area for fire histo	ry, and drought stressed trees.							
5. Site Safety Plan Required? Yes No X Approved Site Safety Plan(s) Located										
	ed below are included	in this Incident Action Plan).							
		ner Attachments:	<i>)</i> .							
	X	COVID-19 MESSAGE								
	X	FINANCE MESSAGE								
X ICS 205 X Map/Chart	X	REPAIR FACT SHEE	Т							
X ICS 205A X Weather Forecast/Tides/C	Currents X	ICS 214								
X ICS 206	2000									
7.0	T''.	Т.								
7. Prepared by: NANCY MASTERS Position			Signature: Ment 200							
8. Approved by Incident Commander: Name:	BEAU BURLEY		Signature 1000 1000							
ICS 202 IAP P	age	ĮL.	Date/Time: 10/21/2021 2000							

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period:	DAY				
MCCASH		Date/Time From:			Date/Time		
		10/22/2021 0700	FRI		10/23/2021	0700	SAT
	nder(s) and Command Staff		OF	PERATIONS CHIEF	1		
INCID COMMANI	BEAU BURLEY	DIOTANI (////////////////////////////////////		also real transfer, all the second real	BEN HOBBS	(1)	
	AND I ZINK (I)/ I	RISTAN KIEHL (1)			NODELL VIVO	Lizer	
INFORMAT OFFI				DIVISION/GROUP	NORTH J/N/O		N SMYTH GIE JARVIS (T)
SAFETY OFFI	CER ROB HILFER / KRI	S CRODDY		DIVISION/GROUP	SOUTH D/Q/T		RENCE WILLIAMS
MEDICALI	TOM HANEY (T)					(T)	KENOE WILLIAMO
MEDICAL U				DIVISION/GROUP			
4. Agency/Organiza	ation Representative(s):			DIVISION/GROUP			
Agency/Organization	on Name		8. Fi	nance/Administrat	ion Section:		
				PERSONNEL TIME	JOSSELYNN	HILLEN	BURG
KLAMATH NF / RIVERS NF AGEI	SIX RACHEL SMITH			EQUIPMENT TIME			
AD	MIN			COST UNIT	MARLENE PF	ROTSMA	AN
	NCY ROBERTO BELTR CHRIS DOWLING	AN		McCA	SH TEAM	PHON	IE LIST
SIX RIVERS						Т	
1.00 (0.00 (1.10 (1.00 (NF MARK DEPERRO		$\dashv \mid$	BEAU BURLEY	INCIDENT COMM	ANDER	208-866-8151
AGENCY	REP			ANDY ZINK	INCIDENT COMMAN	NDER (T)	530-227-4776
	NCY VIKKI PRESTON REP					1050 (7)	550 356 3630
ADVI				TRISTAN KIEHL DICK DUTCHER	OPERATIONS C		559-356-7638 208-431-4477
N CA F	TRE DARIN QUIGLEY			DICK DOTCHER	OF ERATIONS C	ii.Li	200 431 4477
The state of the s	soc		-	BEN HOBBS	OPERATIONS CH	EF (T)	208-431-8390
	SOR JOSEPH COLEMA	N.		ROB HILFER	SAFETY OFFIC	ER	530-412-2334
CALFIRE AGENCY	REP LUKE KENDALL			KRIS CRODDY	SAFETY OFFIC	ER	520-275-6747
5. Planning Section		Market Balance					
	HIEF NANCY MASTERS			MARILYNN DAVIS	MEDICAL UNIT LE	ADER	307-690-6965
	LIST GLENDA TORRES		_	DEAN HAZEN	INFORMATIO	N	208-380-6981
SUPPORT SPECIA	RICARDO FACIO	(1)		NANCY MASTERS	PLANS CHIEF		208-908-2805
PLANS T	HSP MARK HUFF			JAMIE RIETZ	LOGISTICS CH	iec	307-322-6041
6. Logistics Section	n:			JAIVIIE RIETZ	LOGISTICS CH	icr	307-322-0041
CI	HIEF JAMIE RIETZ	-1		ALEX KEMNITZ	LOGISTICS CHIE	F (T)	907-830-5033
OLIDDIA	ALEX KEMNITZ (T)	<u> </u>	SARAH HILL	FINANCE CHI	EF	928-575-5808
SUPPLY U							
GROUND SUPP							
	TINL				DEMOB	LIS	T
COMMUNICATI	ONS KEVIN ZURFLUH						Marie
FOOD					10/22/2	021	
ORDERING MANA					TENTATIVE I	RELEASE	
BASE CAMP MANA	GER JOHN MCCARTH	Υ			MCCASH US-CA	-SRF-00065	51
COMMUNICATI	ONS	ALL	EC	QUIPMENT			
MANAGER 7. Operations Section:			E-4		(WTS2) (WTS2)		ED WATER SERVICE -
9. Prepared By: Name: NANCY MASTERS Position/Titl				SC3	Signature		
	NANCY MASTERS					•	
ICS 203	AP Page	Date/Tir	me : 10	/21/2021 2000			

Spot Forecast for McCash...IMT3 Sept 22, 2021

.DISCUSSION...Fronts will continue to pass through the region fueling moderate to strong atmospheric rivers. This will lead to prolonged periods of moderate to heavy rainfall and gusty winds, especially over exposed ridges. The strongest winds are expected this evening and then again late Saturday night into Sunday morning. Snow levels will generally be on the rise through the weekend, but will lower again after Sunday into Monday when wet, heavy snow reenters into the forecast. Rain totals through Friday night will be between 2.0" and 2.5", with rain rates up to 0.8"/hr possible. Friday night through Saturday will be slightly more dry with rain totals between 0.75" and 1.0". Then Saturday night through Sunday night heavier rain returns with totals between 2.0" and 2.75" possible.

.FRIDAY...

Sky/weather.....Mostly cloudy with a chance for a mix of rain and snow through the day Max temperature....37-45 degrees. Min humidity.....80-90 percent. Eye level winds.....Southwest 5 to 9 mph with gusts to around 14 mph. Wind (20 ft).....Southwest 7 to 12 mph with gusts to around 18 mph. Mixing height.....1000-1800 ft AGL. Transport winds.....Southwest around 15 mph. CWR......79 percent. LAL....1.

.FRIDAY NIGHT...

Sky/weather.....Cloudy with a chance of rain and snow in the evening, then heavier rain and snow likely after midnight with a slightly rising snow level. Min temperature....32-38 degrees. Max humidity.....90-100 percent. Eye level winds.....Southwest 4 to 6 mph with gusts to around 12 mph. Wind (20 ft).....Southwest winds 6 to 10 mph with gusts to around 20 mph. Mixing height.....800-1100 ft AGL. Transport winds....Southwest around 17 mph.

CWR......47 percent.

LAL....1.

. SATURDAY . . .

Sky/weather.....Rain and snow mix becoming mostly rain in the afternoon.

Max temperature....36-45.

Min humidity......80-90 percent.

Eye level winds....South winds 3 to 6 mph with gusts up to 16 mph increasing to 26 mph in the afternoon.

Wind (20 ft).....South winds 6 to 11 mph with gusts up to 27 mph increasing to 37 mph in the afternoon.

Mixing height.....1000-1300 ft AGL.

Transport winds.....South around 10 mph.

CWR......96 percent.

LAL....1.

.FORECAST DAYS 3 THROUGH 5...

- .SATURDAY NIGHT...Rain and snow. Snow level 6900 ft. Lows 33 to 39. South winds 6 to 15 mph with gusts to 20 mph.
- .SUNDAY...Breezy, rain. Snow level 7800 ft. Highs 36 to 44. South winds 8 to 17 mph with gusts to 25 mph.
- .SUNDAY NIGHT...Rain and snow. Snow level 5800 ft. Lows 30 to 36. South winds 7 to 13 mph with gusts to 20 mph.
- .MONDAY...Rain and snow. Snow level 5200 ft. Highs 31 to 41. Southwest winds 6 to 10 mph with gusts to 20 mph.
- .MONDAY NIGHT... Rain and snow. Snow level 5800 ft. Lows 29 to 37. South winds 6 to 11 mph with gusts to 25 mph.
- .TUESDAY...Rain and snow. Snow level 7300 ft. Highs 35 to 43. South winds 10 to 16 mph with gusts to 28 mph.

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:				ssineu iiiioi	3.					
MCCASH					Branc	ch:		Division/Gro	up	
2. Operational Period:	DAY									
Date/Time From: 10/22/2021 0700	FRI	Date/Time To		SAT				NORTH		
4.			Operati	ons Personn	el					
OPERATIONS (CHIEF DICK DUTCHE	R			CORPORATION OF THE PARTY OF THE	JP SUPERV	VISOR	KEVIN SMYTH		
	BEN HOBBS (T)						REGGIE JARVIS	(T)	
5.		Reso	urces As	ssigned this	Period		I			
Strike Team / T		LWD		Loodos		Number Persons	1	p Off PT./Time	T	ck Up PT./Time
Resource Designator HC2I KLAMATH CREW 14 C-93			KVIE	Leader OWNSBY		14		Y CAMP/0700		Y CAMP/1900
SMOD SAWTOOTH 0-820		10/27		BOOMER		3		Y CAMP/0700		Y CAMP/1900
				FLORES		2		Y CAMP/0700		Y CAMP/1900
FMOD SWEDBERG 0-567		10/30	IVIARIC	FLORES			HAFF	T CAMP/0700	IDAFF	T CAMP/1900
U500 0 704		10/22	CARE	ETT CHEDI	A D D	1 1	HADD	Y CAMP/0700	LIABE	Y CAMP/1900
HEQB 0-731				RETT SHEPH	ARD					
DOZ2 DARRAH LOGGING E-377			RICK			2		Y CAMP/0700	10.00.00	Y CAMP/1900
EXC2 DARRAH LOGGING E-375				DARRAH		2	1	Y CAMP/0700		Y CAMP/1900
EXC2 DAVIS CORP E-460				PARKER		2		Y CAMP/0700		Y CAMP/1900
EXCA CRAWFORD BROS INC E-456		10/27		S STETLER		2		Y CAMP/0700		Y CAMP/1900
FORW MILLER TIMBER S	SERVICES E-472	11/02		EN RENALTO)	2		Y CAMP/0700		Y CAMP/1900
MISC BOB JOHNSON E-	476	11/02	JOHN	MARSHALL		2	HAPP'	Y CAMP/0700	HAPF	Y CAMP/1900
SKD2 MILLER TIMBER E-	457	10/29	MICHA	YEL COX		2 HAPPY CAMP/0700		Y CAMP/0700	HAPF	Y CAMP/1900
LOAD BOB JOHNSON E-	478	11/02	COLBY TOMS			1	HAPP'	Y CAMP/0700	HAPF	Y CAMP/1900
HEQB 0-778		10/30	QUEN	TIN CORDEL	L	1	HAPP'	Y CAMP/0700	HAPF	PY CAMP/1900
HEQB (T) O-780		10/30	RILEY	STEVENS		1	HAPP'	Y CAMP/0700	HAPF	PY CAMP/1900
EXCA JOE HESTER LOG	GING 2 E-470	11/01	KATIE	BOLOGNA		1	HAPP'	Y CAMP/0700	HAPF	Y CAMP/1900
EXC3 MCKELLAR TREE	SERVICE E-160	10/27	CESA	R BOLIC		2	HAPP	Y CAMP/0700	HAPF	Y CAMP/1900
FEL1 JOE HESTER LOGO	GING 3 E-465	11/01	TANN	ER KOSINSK		1	HAPP	Y CAMP/0700	HAPF	PY CAMP/1900
FEL1 HESTER LOGGING	E-384	10/28	JASO	N HESTER		2	HAPP	Y CAMP/0700	HAPF	PY CAMP/1900
SKD2 MCKELLAR TREE	E-431	10/26	JESSE	MOORAN		2	HAPP	Y CAMP/0700	HAPF	PY CAMP/1900
LOAD MCKELLAR E-455		10/25	BRET	TSTRONG		2	HAPP	Y CAMP/0700	HAPF	PY CAMP/1900
									T	
8.		Divisio	n/Group	Communica	ion Sum	mary				
Function	Channel	RX Frequenc	- i	RX Tone		TX Freque	ncv N/V	V TX Tone/N/	AC T	Mode
COMMAND	SEE COMM PLAN		.,, .	100 1010		.,, roque		177 10110/11/		Mode
9. Prepared By (Resource			oved By	(Planning Se	ction Ch	ief)	Ti	 Date	T	ime
PSC		NA	NANCY MASTERS					10/21/2021	200	0

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlled	Unclassified Info	3.	Basic			energia de la composição
MCCASH				Brancl	h:		Division/Grou	p
2. Operational Period:	DAY			-				
Date/Time From: 10/22/2021 0700	FRI	Date/Time To 10/23/2021 070					NORTH	
4. Complete all and the late of the late o	artikana benduk		Operations Personn	el				
OPERATIONS CI	HIEF DICK DUTCHE BEN HOBBS (DIVISIO	ON/GROUI	P SUPER\		KEVIN SMYTH REGGIE JARVIS (T)
5.		Resor	urces Assigned this	Period				
Strike Team / Tas Resource Des		LWD	Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
HEQB O-697		10/27	ADAM MCKEITH		1			HAPPY CAMP/1900
FEL1 MCKELLAR TREE E-	383	10/26	DOUG MCKELLAR		2	HAPP	Y CAMP/0700	HAPPY CAMP/1900
FEL1 WELCH BROS E-452		10/27	BO MAREK		2	HAPP'	Y CAMP/0700	HAPPY CAMP/1900
SKD1 JOE HESTER LOGGIN	NG 2 F-471	11/04	ANDREW PEAK		2	НДРР	Y CAMP/0700	HAPPY CAMP/1900
			MATT MAURICE		2			HAPPY CAMP/1900
		11/03	WATTWACTGE		-		1 OAIVII 70700	TIALL LOUIS TOURS
TFLD O-814		10/29	TED PIEHL		1	HAPP	Y CAMP/0700	HAPPY CAMP/1900
MEDT 27 WILDERNESS MED	DICS E-319	10/28	DUSTIN WAMSLEY		2	HAPP'	Y CAMP/0700	HAPPY CAMP/1900
AMBU 3 FRONTLINE EMS E	E-288	10/15	NATHAN QUINN		2	HAPP	Y CAMP/0700	HAPPY CAMP/1900
ARCH (T) O-652		10/31	JAMISON JORDAN		1	HAPP'	Y CAMP/0700	HAPPY CAMP/1900
FFT2 O-654		10/28	DYLAN FRALEY		1	HAPP'	Y CAMP/0700	HAPPY CAMP/1900
6. Control Operations/Work Continue to patrol and r Fell and deck trees des Continue measures to r	mop up ignated for remo		pression efforts					
7. Special Instructions: REAFs are using Red/V Coordinate with REAFs	White striped flag and Tribal Rep t	ging for resou o minimize in	urce concerns. AF npacts to cultural	RCHs are sites; uti	e using Y lize MIS	′ellow/ Γ tacti	/White striped fl cs.	lagging.
8.		Division	/Group Communicat	ion Summ	nary			
Function	Channel	RX Frequency		DEPENDENCE OF THE PERSON OF TH	TX Freque	ncy N/M	V TX Tone/NAC	Mode Mode
COMMAND	SEE COMM PLAN		7.1.311	17 Trequency N			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Midde
9. Prepared By (Resource U			ved By (Planning Se	ction Chie	ef)	1	Date	Time
PSC		NAN	ICY MASTERS			1	10/21/2021	2000

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlled	Officia	issified infor	3.	Dasit		经 图1110000000000000000000000000000000000		生生的基础的 集
MCCASH					Branch	1 :		Division/Grou	р	
2. Operational Period:	DAY									
Date/Time From: 10/22/2021 0700	FRI	Date/Time To: 10/23/2021 070		SAT				SOUTH		
4.			Operat	ions Personne	el .					
OPERATIONS (BEN HOBBS (1			DIVISIO	N/GROUI	P SUPERV	ISOR	LAURENCE WILL	IAMS (T)
			_							
5.		Resou	irces A	ssigned this F	Period					
Strike Team / T Resource De		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pic	k Up PT./Time
TFLD O-791		10/28	WILL	BOJORQUES		1	HAPP\	Y CAMP/0700	HAPP	Y CAMP/1900
HC2 FIRESTORM 11 C-9	2	10/25	CHRI	S SPRAGUE		18	HAPP\	Y CAMP/0700	HAPP	Y CAMP/1900
SMOD BOF MOD 411 O-7	782	10/29	LAUR	A CONGLETO	N	5	HAPP\	Y CAMP/0700	HAPP	Y CAMP/1900
ENG3 SRF 312 E-441		10/23	ERIC	JOHNSON		5	HAPP\	Y CAMP/0700	HAPP	Y CAMP/1900
HEQB O-783	10/28	JOSH	I O'COY		1	HAPP\	Y CAMP/0700	HAPP	Y CAMP/1900	
HEQB (T) O-792	10/28	QUIN	N BALLARD		1	HAPP)	Y CAMP/0700	HAPP	Y CAMP/1900	
GRD PORTABLE ROCK E	10/28	JIMM	Y POWELL		2	HAPP'	Y CAMP/0700	HAPP	Y CAMP/1900	
EXC3 CHAPMAN E-462	10/28	COR	EY CHAPMAN		2	HAPP	Y CAMP/0700	HAPP	Y CAMP/1900	
CHIP GE FORESTRY E-4	10/30	JAVIE	R TOVAR		3	HAPP'	Y CAMP/0700	HAPP	Y CAMP/1900	
TDMP TOM HORN CONS	TRUCTION E-446	10/30	CHRIS WILSON			1	HAPP'	Y CAMP/0700	HAPP	Y CAMP/1900
TFLD O-703		10/30	ANDY	GERINGER		1	HAPP'	Y CAMP/0700	HAPP	Y CAMP/1900
ENG3 SRF 341 E-442		10/23	CHRI	S YARBROUG	Н	4	HAPP	Y CAMP/0700	HAPP	Y CAMP/1900
PROCESSOR STATEWID	E 1 E-451	10/28	AUST	IN PARRETT		2	HAPP'	Y CAMP/0700	HAPPY CAMP/1900	
PROCESSOR JOE HESTI	ER 5 E-477					2	HAPP'	Y CAMP/0700	HAPP	Y CAMP/1900
PROCESSOR CRAWFORI	D BROS E-397	10/20	KYLE	FORBES		2	HAPP'	Y CAMP/0700	HAPP	Y CAMP/1900
YARD CRAWFORD BROS	E-458	10/26	JERA	D WILSON		5	HAPP'	Y CAMP/0700	HAPP	Y CAMP/1900
EXC2 ACE EARTHMOVIN	IG E-428	10/29	WAD	E COMYFORD		2	HAPP	Y CAMP/0700	HAPP	Y CAMP/1900
EXCA SLOMOW E-389		10/22	KEVII	N JOHNSON		2	HAPP'	Y CAMP/0700	HAPP	Y CAMP/1900
SKD2 RUSSELL'S E-393		10/22	KRIS	TI REED		3	HAPP'	Y CAMP/0700	HAPP	Y CAMP/1900
SKD2 TIMBERED RANGE	ELAND E-432	11/03	ALEX	FRANCIS		2	HAPP	Y CAMP/0700	HAPP	Y CAMP/1900
SKD2 STATEWIDE E-394		10/19	RYAN	N STEPP		2	HAPP'	Y CAMP/0700	HAPP	Y CAMP/1900
LOAD STATEWIDE E-402			MIKE	STUTESMAN		1	HAPP'	Y CAMP/0700	HAPP	Y CAMP/1900
8.		Division	/Group	Communicat	ion Sumn	nary				
Function	Channel	RX Frequency	N/W	RX Tone	/NAC	TX Freque	ncy N/V	V TX Tone/NA	.c	Mode
COMMAND	SEE COMM PLAN									
9. Prepared By (Resource	Unit Leader)	Appro	ved By	(Planning Se	ction Chie	ef)	1	Date	Ti	me
PSC		NAN	ICY MA	ASTERS			1	10/21/2021	200	0

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: Branch: Division/Group **MCCASH** 2. Operational Period: DAY SOUTH Date/Time To: Date/Time From: 10/23/2021 0700 10/22/2021 0700 FRI SAT 4. **Operations Personnel** DIVISION/GROUP SUPERVISOR LAURENCE WILLIAMS (T) **OPERATIONS CHIEF** DICK DUTCHER BEN HOBBS (T) Resources Assigned this Period 5. Number Strike Team / Task Force / Drop Off PT./Time Pick Up PT./Time LWD Leader Persons Resource Designator LOAD MILLER TIMBER E-403 10/28 ALEJANDRO AYALA 2 HAPPY CAMP/0700 HAPPY CAMP/1900 10/24 CHAD ENGLE HAPPY CAMP/0700 HAPPY CAMP/1900 LOAD ENGLE 2 E-405 HAPPY CAMP/1900 LOAD ENGLE 1 E-404 10/24 JARED ENGLE 1 HAPPY CAMP/0700 HAPPY CAMP/0700 HAPPY CAMP/1900 MARK TRIPP 1 LOG PACIFIC RIDGELINE E-459 10/25 HAPPY CAMP/0700 HAPPY CAMP/1900 10/17 **JERRY JOHNS** LOG MILLER TIMBER E-391 1 HAPPY CAMP/0700 HAPPY CAMP/1900 LDFR SPRATT EXCAVATING E-436 10/29 IAN RADICH 1 10/26 AARON JASA 2 HAPPY CAMP/0700 HAPPY CAMP/1900 TDMP RUSSELL'S MANAGEMENT 1 E-463 10/23 SETH GREENE HAPPY CAMP/0700 HAPPY CAMP/1900 HEQB GREENE (T) O-673 HAPPY CAMP/0700 HAPPY CAMP/1900 FELB PETERSON (T) O-788 10/28 **BEN PETERSON** 1 10/24 2 HAPPY CAMP/0700 HAPPY CAMP/1900 MIKE MOON FMOD GROUND ZERO 0-581 AMBU 1 NIM MEDICAL E-395 10/27 JESSE BEAN 2 HAPPY CAMP/0700 HAPPY CAMP/1900 11/01 2 **MEDT 24 NIM O-88** JARROD SCRIMSHIRE HAPPY CAMP/0700 HAPPY CAMP/1900 10/25 SUSAN STANBROUGH 1 HAPPY CAMP/0700 HAPPY CAMP/1900 **READ 0-719 REAF 0-789** 10/28 MATT BRADLEY 1 HAPPY CAMP/0700 HAPPY CAMP/1900 11/03 **CLOE TRAYLOR** 1 HAPPY CAMP/0700 HAPPY CAMP/1900 REAF O-811 6. Control Operations/Work Assignments: Continue to patrol and mop up Fell and deck trees designated for removal Continue measures to mitigate adverse effects of suppression efforts 7. Special Instructions: REAFs are using Red/White striped flagging for resource concerns. ARCHs are using Yellow/White striped flagging Coordinate with REAFs and Tribal Rep to minimize impacts to cultural sites; utilize MIST tactics 8. **Division/Group Communication Summary** Function TX Frequency N/W TX Tone/NAC Channel RX Frequency N/W RX Tone/NAC Mode SEE COMM PLAN COMMAND 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time

NANCY MASTERS

2000

10/21/2021

PSC

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

1. Incident	Name:		2. [Date/Time Prepared:	Officiassified		Operational Pe	riod: DAY			
MCCASI	Н		Da Tir	1107/1 (0.5 C.47) - 1004(110-1004) (3.00)			Date/Time Fro			Pate/Time To: /23/2021 0700 SAT	
4. Basic Ra	adio Cha	nnel Use:									
Zone Group	Ch #	Function	Channel Name/Trunked Rad System Talkgroup		RX Freq	RX Tone/NA	AC TX Free	TX Tone/NAC	Mode (A,D, or M)	Remarks	
	1	COMMAND	CMD 8	ALL DIVS	171.9375	136.5	163.550	00 136.5	А	MOUNT BALDY	
	2	COMMAND	CMD 9	ALL DIVS	172.0875	136.5	162.362	25 136.5	А	UKONOM MTN	
	3	COMMAND	CMD 10	ALL DIVS	166.6875	136.5	162.93	75 136.5	А	ORLEANS MTN	
	4	COMMAND	CMD 11	ALL DIVS	171.7125	136.5	165.350	00 136.5	А	LAKE MTN	
	5	TACTICAL	NIFC TAC 1	RADIO BRIEFING	168.0500	136.5	168.05	0 136.5	А	RADIO BRIEFING IN EVENT OF RAIN	
	6	TACTICAL	NIFC TAC 3	NORTH DIV	168.6000	136.5	168.60	0 136.5	А		
	7	TACTICAL	NIFC TAC 5	SOUTH DIV	166.7250	136.5	166.72	50 136.5	А		
	8	COMMAND	ORNG 2	LOCAL ECC CONTACT	172.2750	NONE	164.700	00 123.0	А	KNF ORANGE LAKE MTN T2	
	9	COMMAND	ORNG 3	LOCAL ECC CONTACT	172.2750	NONE	164.700	00 131.8	А	KNF ORANGE BALDY MTN T3	
	10	COMMAND	ORNG 4	LOCAL ECC CONTACT	172.2750	NONE	164.700	00 136.5	А	KNF ORANGE UKONOM T4	
	11	COMMAND	ORNG 11	LOCAL ECC CONTACT	172.2750	NONE	164.700	00 114.8	А	KNF ORANGE SLATER T11	
	12	TACTICAL	NIFC T2	IA TAC	168.2000	NONE	168.200	00 NONE	А	KNF IA TACTICAL	
	13	AIR TO GROUND	R5 A/G 43	A/G	167.6000	NONE	167.600	00 NONE	Α	AIR TO GROUND TAC	
	15	TACTICAL	CALCORD	MEDICAL	156.0750	NONE	156.07	50 156.7	А	MEDICAL EMERGENCY	
	16	AIR GUARD	AIRGUARD	EMERGENCY	168.6250	NONE	168.62	50 110.9	Α	AIRCRAFT EMERGENCY CONTACT	
5. Special	Instruction	ons:	1				<u>-</u>				
			TONES ARE NON HONE: 510 507 58	N-SELECTABLE 192 :RADIO BRIEFIN	G ON TAC 1	IN CAMP	WHEN STA	TED BY IC			
6. Prepared	d By	(Communicat	tions Unit Leader)	Name: KEVIN ZURF	Name: KEVIN ZURFLUH				Signature:		
ICS 205				IAP Page				Date/Time: 1	0/21/2021 2000		

Lookouts Communications Escape Routes Safety Zones

McCash Fire

Operation Period: 10/22/2021 Day Shift

SAFETY MESSAGE

Kinds of Fatigue and Different Stages:

Objective- Mental (Cognitive)Reduced cognitive functioning and mental capacity.

Physical

Reduced bodily functioning and physical exhaustion.

Subjective- Symptomatic (Boredom) Feeling of tiredness, sleepiness or drowsiness.

The first step toward becoming a good decision maker on the fire line is to recognize that fatigue hampers your ability to make appropriate decisions- fatigue affects everyone. <u>Fatigue has an impact on risk taking.</u>

Studies that focus on how lack of sleep affects work performance during long shifts agree for people to perform well they should average one hour of sleep for every two hours of work.

Breaks are a hedge against fatigue. Fatigue can rapidly overtake you. Breaks of 5 to 10 minutes or more can keep performance from declining. The number and length of breaks should increase after 8 hours, because fatigue builds through-out a shift.

Questions to ask?

- Are we in a routine situation?
- Are we fatigued to the point where we think everything is routine?
- Are we dismissive to a hazard later in the season that would give more attention to earlier in the year?
 - What can we control currently?

"Be purposeful and don't allow yourself and others around to simply fall into automatic responses without pausing long enough to really take a hard look at the situation. <u>Stay Engaged!"</u>

MAJOR HAZARDS AND RISKS

COMPLACENCY	FIRE WEAKEND TREES	HEAVY EQUIPMENT	
HEAVY RAIN AND HIGH	POSION OAK	ROAD HAZARDS	
WINDS PREDICTED	FATIGUE	LONG DRIVE TIMES	

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

Safety Officers: Robert Hilfer, Kris Croddy, Tom Haney

INCIDENT RISK ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS / CONDIT	ONS MITIGATIONS / WARNINGS / REMEDIES
ALL	DRIVING HAZARDS	 Watch for rocks and wildlife on Highway 96. Especially from dusk to dawn. Narrow, steep, unforgiving native surfaced roads within the fire area. Drive defensively! Expect the unexpected around every curve. Observe posted speed limits. Always use headlights. 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.
ALL	WEATHER	 Dress in multiple layers. Even though experiencing cold temperatures, ensure hydration. Winds will enhance wind chill factor effecting resources in camp and on the fire. Higher winds and rain predicted for the majority of the upcoming week. Have an extended plan to engage in operations.
ALL	FATIGUE/COMPLACENCY	 Be alert for signs of fatigue and take breaks as necessary. Maintain 2:1 work/rest ratio. Repeated assignments in the same area can lead to complacency. A feeling of being satisfied with your safety may be a sign of complacency.
ALL	HAZARD TREES	 Evaluate risk vs gain in operations. Be especially alert around snags during wind events or changing wind direction. Establish trigger points. Follow Hazard Tree Safety Guidelines (IRPG p. 22). Limit number of personnel around snags and their exposure time; fallers must be qualified for trees being fallen. Use all required PPE. Minimize exposure to personnel.
ALL	ENVIRONMENTAL HAZARDS	 Keep alert for wildlife, rattlesnakes, bees, and plants. Watch footing and hand placement around rocks. Personal hygiene is #1 when it comes to Poison Oak Prevention.
ALL	LONG MEDICAL TRANSPORT TIM	
ALL	EXTREMELY STEEP TERRAIN AND MATERIAL	Evaluate necessity to send personnel in areas with limited access. Concentrate on your footing placement, take your time. Ensure adequate spacing between crewmembers so they can react to dislodged debris. Post lookouts to warn of rolling debris. SHOUT out to warn others.
ALL	CHIPPING OPERATIONS	Ensure JHA is provided and signed by operator. Only qualified personnel will feed chipper. Wear proper PPE.
ALL	MOP UP	Conduct thorough briefing for all personnel (inside rear cover IRPG). Use all required PPE, including eye protection. Maintain proper spacing and overhead clearance. Be alert for stump holes and root cavities. Watch for ash pits.
ALL	HEAVY EQUIPMENT/DOZERS	 Utilize appropriate PPE and other equipment safety mechanisms. Maintain safe working distances. Utilize observer or spotters. Ensure the use of effective communication (radio, hand signals).
ALL	NON-FIRE PERSONNEL IN AREA	 Area known for high use of hunters and anglers. Educate and advise public of fire area closure. Use chain of command to request Law Enforcement if needed.
ALL	ATV/UTV USE	Ensure equipment is inspected and safe to use. Ensure operator is trained and certified to operate. Ensure operator has proper PPE according to the Redbook/RMA.
ALL	INFECTIOUS DISEASE	 Maintain 6' foot distance whenever possible. Wear masks when appropriate. Do frequent handwashing/sanitizing and disinfecting common surfaces. Notify MEDL if any symptoms arise.
	ENT NAME: McCash	DATE PREPARED: OPERATIONAL PERIOD 10/21/2021 10/22/2021 Day Shift
ICS 2	15a	TIME PREPARED:1800 Prepared by: Hilfer/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 enroute/at your convenience as long as the results are no longer than 72 hours old.

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?

+ Shortness of breath or difficulty breathing?

+ Fever? Chills?

+ Sore throat?

+ Nausea or vomiting?

+ Diarrhea?

+ New loss of taste or smell?

+ 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?

<u>IF YOU ARE HAVING ANY SIGNS OR SYMPTOMS HAVE SUPERVISOR CALL COVID</u> <u>HOTLINE @ (925) 407-7004 IF IN CAMP, OTHERWISE CALL VIA RADIO FOR</u> FUTHER INSTRUCTIONS.

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.

RAPID COVID TESTING

COVID testing is available for all resources that are assigned to the McCash Fire.

Testing site is located at:

Wilderness Medic Tent Happy Camp ICP, 7 days a week

Protect yourself, your module, your camp!

MCCASH FINANCE PROCEDURES

Happy Camp Finance Hotline: (661) 203-6021

SCAN QR CODE BELOW TO EMAIL ȚIME/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)
Pre-Inspection
Shift Tickets
Receipts (fuel tender purchases, claims, etc)

Engines & Equipment



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

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	#FMD
O-399	Karuk Tribal Rep (CULS)	Vikki Preston	707-834-1767	All	10/24
0-738	Lead READ	Eric Isaacs	541-231-3359	All	10/28
0-124	Lead Federal ARCH	John Fable	203-727-7234	Virtual	10/24
O-398	Karuk Heritage Consultant (CULS)	Analisa Tripp	530-925-1744	All	11/4
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	10/23
0-223	Karuk Heritage Consultant (CULS)	Kathy McCovey	530-643-0513	All	11/3
0-750	Karuk Heritage Consultant (CULS)	Alex Watts-Tobin	530-643-9823	All	10/23
0-652	ARCH	Jamison Jordan	715-308-3378	North	10/31
0-654	REAF (General)	Dylan Fraley	541-771-5331	North	10/27
0-719	ARCH	Susan Stanbrough	530-638-5083	North	10/25
0-789	REAF (General)	Matthew Bradley	505-484-9673	South	10/28
0-811	REAF (Wildlife)	Chloe Traylor	571-268-0755	South	11/3

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,



Do not disturb cultural resources

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!**

Invasive Weeds

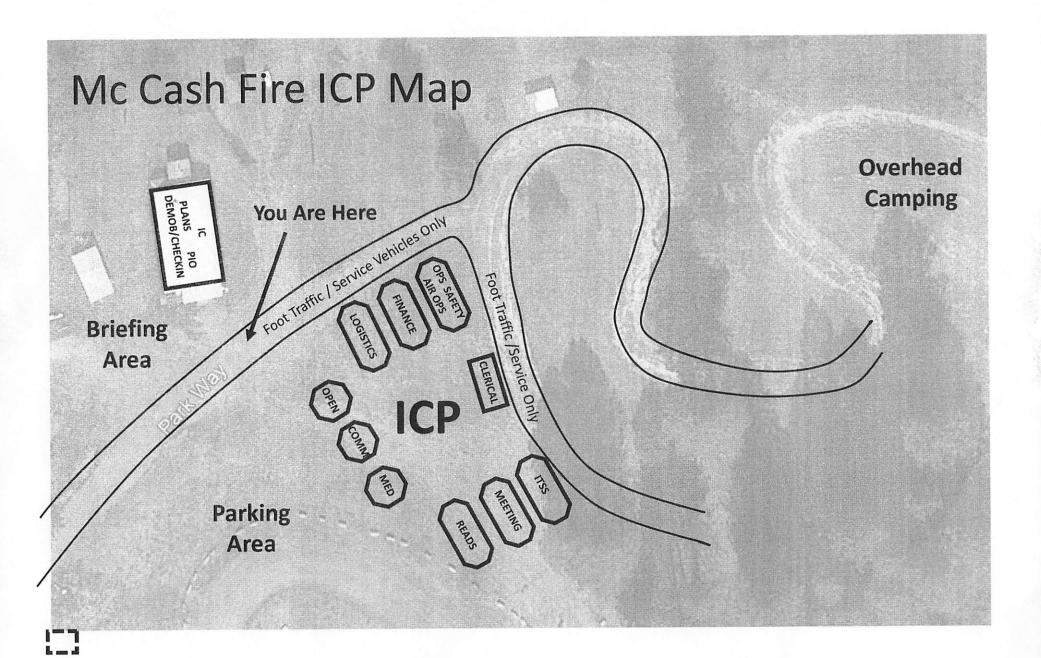
Clean fire equipment at designated areas prior to arriving and leaving the incident. A weed wash station is set up at ICP. Clean the undercarriage, fender well, tires, radiator, and exterior of the vehicle. Inspect line gear, boots, and clothing and remove any seeds you find and dispose of in trash.

McCASH SUPPRESSION REPAIR FACT SHEET

See McCash Suppression Repair Plan for more detail on specific sites, repair requirements & specifications and Stage 2 repairs.

- Heritage Sites No work will begin at known heritage resource sites prior to consultation with an archaeologist and the Karuk Tribal Representative.
- <u>Piles</u> Pile slash for future burning, with piles constructed so that they consume. Cover piles with 5 mil plastic or two layers of waxed paper.
- <u>Dozer Lines</u> All fire lines should have water bars and/or rolling dips if erosion is possible.
- <u>Hand Lines</u> Trenched hand lines should be pulled back to the natural contour of the slope to reduce erosion.
- <u>Drop Points, Staging Areas, Safety Zones, Helispots</u> Spread out berms, pile slash, pick up any trash.
- <u>Roads</u> All roads used by fire personnel will be returned to their preexisting condition. Grade roads, remove berms, clean & repair ditches and culverts, and chip slash so that drainage isn't impacted.
- <u>Water Sources</u> Remove any dams or dikes, restore the natural contours of stream banks, clean any debris from culvert inlets at drafting sites, and clean or remove any soils impacted by fuel spills.

*** CONSULT WITH HERITAGE CONSULTANTS,
RESOURCE ADVISORS AND ARCHAEOLOGISTS ON
SUPPRESSION REPAIR REQUIREMENTS AND
COMPLETION STANDARDS ***



	דואט	LOG (ICS	5 214)					
1. Incident Name: McCash Fire		2. Oper	rational Period:	Date From: Time From:		Date To: Time To:	10/17/21 0700	
3. Unit Name/Designators		4. Unit Leader (Name and ICS Position)						
5. Personnel Assigned/Designators				·				
NAME		ICS	POSITION	-	HOME B	ASE	_	
		_ 						
				 	<u>.</u>			
				-				
				 				
				<u> </u>				
				-				
O A -th-th- Long (Oth-up a- Dup-a)								
6. Activity Log (Continue on Reverse) TIME			MAJOR E	VENTS				
				··································				
7. Prepared By:			Date/Time:				NIMS IAF	

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

1. Incident/Project Name		Control		2. Operationa				nagrecoma nagrejoskom		
McCash Fire			THE PERSON NAMED IN COLUMN		2, 2021; 0700- 190	n				
Wiccasiiiiie				October 22	2, 2021, 0700- 190	U				
3. Ambulance Services										
Name		Com Add			Phone/Frequency		Advanced Life Support (
Happy Camp Ambulance		Нарру Са	mp, CA		530-842-3515/ 9	11	X			
Wilderness Medics Mobile Medical Unit		Нарру Са	mp, CA		623-866-3490 480-276-9337		X			
4. Air Ambulance Services										
Name		Phone/Freq		Type of Aircraft & Capability						
PHI or REACH	53	0-842-3515/Calcore	d Ch.15		Day/Nigh	it, ALS				
Mercy-Medford OR		530-842-3515/Calcord Ch.15 Day/Night, ALS								
Airlink-Klamatch Falls, OR		30-842-3515/Calcor			Day/Nigh					
National Guard Helicopter		30-842-3515/Calcor			Hoist ship- 2	and the second second	LS			
5. Clinic/Hospitals		00-042-3313/Calcul	u Ch.15			THIS D	25			
		GPS Datum – WGS	1	TOTAL PROPERTY OF THE PARTY OF THE		1				
Name Complete Address	- La	DD° MM.MMM' N at DD° I.MMM' W -long	Tra GND	vel Time AIR	Phone	Heli Yes	ipad No	Level of Care Facility		
UC Davis Medical Center	Lat:	38°33.28' N	7 hour	rs 2 hours	916-734-3790	X		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 hou	rs .75 hours	530-225-7201	X				
2175 Rosaline Ave, Redding, CA 96001	Long:	122°23.80'W						Level 2		
	VHF:									
	Lat:	42° 19.100' N	4		541-789-7132					
Rogue Regional Medical Center 2825 E. Barnett Rd. Medford, OR 97504	Long: VHF:	122° 49.903' W	4 hour	rs 30 min		X		Level 2		
Fairchild Medical Center	Lat:	41° 43.20′ N,	3-3.5	45 min	520 042 4121	x				
444 Bruce St., Yreka, CA 96097	Long:	122° 38.76′ W	hours		530-842-4121	^		Level 3		
	VHF:		1							
6. Division Branch Group	Areal	Location Capability					-			
NORTH	EMS R	esponders & Capabi	ility:		ontline (E-288) N. Quinn 7 Wilderness Medics (E-			ley & E. Gregory		
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Equipn	nent Available on Sc	ene:	ALS						
	Medica	al Emergency Chann	el:	Command						
	ETA fo	or Ambulance to Sce	ne:	10-40 min	· · · · · · · · · · · · · · · · · · ·					
SOUTH	EMS R	esponders & Capabi	ility:		IM (E-395), J.Bean, EMP 4, NIM. N. Begay, EMP					
	Equipn	nent Available on Sc	ene:	ALS						
		l Emergency Chann		Command						
		r Ambulance to Scer		10-40 min						
						20. N. ECANO III -				
7. Prepared By (Medical Unit Leader)	8. Date/Time		9. Review	wed By (Safety Officer)			10. Date/Time		
	and the second second second second					21/11/25/25/2017	and the same of the same			

10/22/21 1800

10/22/21 1800

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

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 COMMANDED

	"MEDICAL EME	RGENCY" TO INITIA	TE RESPONSE FRO	ANDER BY NAME AND POS OM IMT COMMUNICATIONS/	DISPATCH.						
Us	e the following	jitems to comm	unicate situat	ion to communication	ıs/dispatch.						
2. INCIDENT Ex: "Commu	nunications, Div. Alpha. Stat F STATUS: Provide inclu Unications. I have a Red not	8 / DISPATCH (Verify cond-by for Emergency Traffic." Ident summary (Including numberity patient, unconscious, stream) Smith is providing medic	nber of patients) and commo	- · ·	at (Lat./Long.) This will be the						
Severity of En	Severity of Emergency / Transport Priority Priority Comparison of Emergency / Transport Priority Prior										
	Injury or Illness & nism of Injury			Brief Summ (Ex: Unconscio	nary of Injury or Illness ous, Struck by Falling Tree)						
Transp	port Request			Air Ambul	ance / Short Haul/Hoist						
Patie	nt Location				Ambulance / Other Location & Lat. / Long. (WGS84)						
Incid	lent Name			Geographi (Ex: Tro	ic Name + "Medical" ut Meadow Medical)						
On-Scene Inc	cident Commander			Name of on-sce	ene IC of Incident within an t (Ex: TFLD Jones)						
	Patient Care Name of Care Provider										
Patient Assessi	ATIENT ASSESSMEN ment: See IRPG PAGE	4T: Complete this section for a	each patient as applicable (st	art with the most severe patient)	. Livi Omay						
Treatment:		100									
4. TRANSPOR	RT PLAN:										
	ction Site Size and Haze		nt, intersection, etc.) or i	Lat. / Long.) Patient's ETA to Eva	icuation Location:						
5. ADDITION	AL RESOURCES / EQ	UIPMENT NEEDS:									
Example: Parame	edic/EMT, Crews, Immobiliz	ation Devices, AED, Oxygen.	, Trauma Bag, IV/Fluid(s), S	Splints, Rope rescue, Wheeled litter, HA	A7MAT Extrination						
6. COMMUNIC	CATIONS: Identify 8 Channel Name/Number	tate Air/Ground EMS	Frequencies and H	lospital Contacts as applica	ible						
COMMAND	Chame Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *						
AIR-TO-GRND											
TACTICAL											
			ions can be implemented	I in conjunction with primary evacua	tion method? Be thinking						
8. ADDITIONA	AL INFORMATION: <i>U</i>	pdetes/Changes, etc.									

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