# BEAR CREEK

CO-SJF-000570 P2 QJC4 (0213)

# **QUARTZ RIDGE**

CO-SJF-000678 P2 QH39 (0213)

# MOSCA

CO-SJF-000705 P2 EKU7 (0213)

# **INCIDENT ACTION PLAN** 08/17/2023 Day 0700-2200

JAY KURTH IC







#### LOGISTICS INFORMATION

Meal Times:

Breakfast 0630-0830 1900-2100

Shower Hours: 0530-1200 & 1400-2100

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

	INCIDENT OBJECTIVES		
1. Incident Name:	2. Operational Period: DAY		
QUARTZ RIDGE / BEAR CREEK / MOSC	A Date/Time From:		Date/Time To:
	08/17/2023 0700 T	ГНО	08/17/2023 2100 THU
OBJECTIVES FOR FIREFIGHTER AND F Safety of Firefighters and the public will be fighters and the public by utilizing a risk-backers Administrators, partners, and stake OBJECTIVES FOR PROTECTION OF VAU tilize appropriate fire strategies to minimizeduce the potential for adverse health, so	the highest priority throughout a sed approach to decision makin eholders.  LUES AT RISK ze fire impacts to critical commu	ng. Ensure qua	lity tradeoff conversations occur with
<ul> <li>Private lands and infrastructure within</li> <li>Powerlines and gas utility lines serving</li> <li>Smoke impacts to local communities a</li> <li>Natural resources, cultural and historic</li> </ul> OBJECTIVES FOR INFORMATION AND Infrastructure and enhance relationships with confective, honest, and timely communication impact of smoke to sensitive areas and recommunications and coordinations and coordinations.	g these communities and US Highway 160 c sites and recreationists and operations and sites and s	oportunities with cal community on sharing. Imple nitoring smoke	nin the planning area  and adjoining agencies through ement strategies that minimize the impacts, and following guidance in state
4. Operational Period Command Emphasis:  COMMAND EMPHASIS:  1. Manage risk to firefighters by ensuring herepared to accept residual responder risk values at risk.  General Situational Awareness:	nazards are identified, assessed, when probability of success is h	, and mitigated nigh enough to	to the highest degree possible. Be warrant actions that protect important
	X		
Approved Site Safety Plan(s) Located	checked below are included in this Inci	dent Action Plan)	
6. Incident Action Plan    X   ICS 202	Other Attachi  X FINANC  INFORI		
	D. W. (Tiller B000 (T)	lo:-	March
7. Prepared by: NANCY MASTERS	Position/Title: PSCC (T)		gnature. Clemy III
8. Approved by Incident Commander:	Name: JAY KURTH, NIMO IC		gnature: 1
ICS 202	IAP Page	Da	te/Time: 08/16/2023 2000

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

1. Incident Name: 2. Operational Period: DAY							
QUARTZ RIDO MOSCA	GE / E	BEAR CREEK /	Date/Time 08/17/202		THU	Date/Time To 08/17/2023 21	
3. Incident Comm	ander	(s) and Command Staff			7. Operations Section:		
	IC/UC	JAY KURTH			OPS SECTION CHIEF		
LIAISON OFF	ICER	JAY PENCE			STRATEGIC OPERATIONS	ERIC ZANOTTO	)
SAFETY OFF	ICER	DAVE UPDIKE			OPERATIONS		
INFORMA OFF	TION	JUDITH DOWNING GWEN BEAVANS	S; BRENDA E	BOWEN	DIVISION/GROUP	W BEAR CREEK	JESSE JONES SAM COFFIN (T)
MEDICAL LEA	UNIT ADER	CHUCK CHADAKO	)FF		DIVISION/GROUP	E QUARTZ RIDGE	ALBERT LARA
		Representative(s):					RYAN SOUZA (T)
Agency/Organiza	tion	Name			DIVISION/GROUP	Z MOSCA	GUY WILSON
					7b. Air Operations Bran		
USF	S AA	CHAD STEWART JOSH PECK (T)			AIR OPS BRANCH DIRECTOR AIR ATTACK	AUDREY HUSE	
ARCHULETA SHE	RIFF	MIKE LE ROUX			SUPERVISOR		
HINSDALE SHEF	RRIFF	CHRIS KAMBISH			AIR SUPPORT	DAN SEBERN (	(T)
MINERAL SHE	ERIFF	TERRY WETHERII	L		SUPERVISOR HELICOPTER		
SAN JUA	N NF	DAVE NEELY			COORDINATOR		
		LOGAN DAVIS			AIR TANKER COORDINATOR		
		LOG/III D/IIIO			8. Finance/Administration	on Section:	
5. Planning Section		DANA CARTER				JACI TONKIN	
	NANCY MASTER		(T): ROB VE	ERDIE (T)		MIRIAM HUBBA	ARD (T)
		( )	,	PROCUREMENT UNIT		(. /	
DOCUMENTA	MOITA	SPENCER POLLO	CK		COMPENSATION UNIT		
DEMOBILIZATION	UNIT	LAURIE OLIVER			COST UNIT		
	THSP	CARY NEWMAN					
		GLENDA TORRES SARAH WEMPEM	S; SARAH M`	YERS;			
TECHNOI SUPPORT SPECIA	LOGY	ERIC MARTINEZ					
INCII METEOROLO	DENT OGIST	JEFF COLTON; BF BRANDON WILLS	RUNO RODR (T)	IGUEZ			
		JOHN GARCIA (QI					
	READ	KEVIN EMDE (BEA	R CREEK /	MOSCA)			
AIR RESOL ADVIS	URCE SORS	JILL WEBSTER					
6. Logistics Secti	on:						
(	CHIEF	JIMMY GRIMES					
BASE CAMP N	MNGR	ANTHONY GARCIA PATRICK MCCOY					
		JASON BARNES;	JANINE HAM	MOND			
GROUND SUP		RANDY HARTZ					
COMMUNICAT	UNIT IONS UNIT	JIM ROONEY					
ORDERING MANAGER CHELSEA JOHNSON							
SUPPLY UNIT JAMIE COPPLE							
		LINDA GUY					
9. Prepared By:	Name	: NANCY MASTERS		Position/Title	PSCC /T)	Signature:	
		NANUT WASTERS			1 300 (1)	Oignature.	24
ICS 203	IAP P	age		Date/Time:	08/16/2023 2000		



## Quartz Ridge/Bear Creek/Mosca Fire Weather Forecast



FORECAST NO: 9 UNIT: San Juan NF

PREDICTION FOR: Thursday, Aug 17, 2023 SIGNED: Brandon Wills - IMET(t)
FORECAST ISSUED: 1800 MDT Aug 16, 2023 Jeffrey D Colton - IMET

#### WEATHER DISCUSSION:

Monsoonal moisture will be shifting west of the Four Corners area this weekend. This will bring drier and warmer conditions to the fires. The moisture plume is expected to shift back over the fires by the middle of next week with an increasing potential for wetting rains moving back in along with cooler temperatures.

#### WEATHER FORECAST:

WEATHER: Partly cloudy. Scattered showers and thunderstorms after 1200, diminishing after 2000.

TEMPERATURES: Valleys: Highs: 74-82 F Lows: 50-54 F

**Ridgetop:** 65-70 F 45-50 F

HUMIDITY: Valleys: Min: 22-32% Max: 60-70%

Ridgetop: 33-43% 65-75%

#### 20 FT WINDS:

**Valleys**: Downslope/downvalley winds 0-4 mph in the morning, becoming upslope/upvalley 4-8 mph by 1100. Occasional gusts up to 18 mph through the afternoon with isolated gusts up to 35 mph in the vicinity of showers and thunderstorms. Winds transition to downslope/downvalley 3-8 mph after 2100, decreasing to 1-4 mph after 2300.

Ridges: Downslope/downvalley 2-5 mph until 1000, then winds becoming southwest 10-15 mph with gusts up to 22 mph. Isolated and erratic gusts up to 35 mph possible near thunderstorms. Winds transition to downslope/downvalley after 2100 and decrease to 2-6 mph.

HAINES INDEX: 3

CHANCE OF RAIN: 50 percent.

CHANCE OF WETTING RAIN: 20 percent.

LAL: 1 until 1200, then 4.

STABILITY/INVERSION: Moderate morning inversion, breaking by 1000. Inversion sets back in after 2100.

TRANSPORT WINDS: WSW 10-18 mph.

#### **OUTLOOK FOR FRIDAY:**

Partly cloudy with scattered showers and thunderstorms between 1300 and 2000. RH: Min: 20-30%. Max 70-80%. Highs: 72-82. Winds: SW winds 6-12 mph with gusts up to 30 mph, stronger near thunderstorms. Chance of rain is 40%.

#### EXTENDED OUTLOOK:

Saturday through Monday: Isolated showers and thunderstorms each day, mainly after 1400. RH: Min 15-25% Max 55-65%. Highs: 75-85. Winds: SW 8-14 mph with gusts to 25 mph.

Contact Incident Meteorologists for weather updates
Text or Email Observations: <u>Jeff.Colton@noaa.gov</u>, (970) 216-7903 or <u>Brandon.Wills@noaa.gov</u>, (734) 347-1407



<sup>\*\*\*</sup>Thunderstorms imply gusty erratic winds\*\*

FIRE BEHAVIOR FORE	CAST		
FORECAST NUMBER	9	TYPE OF FIRE	Wildfire
FIRE NAME	Quartz Ridge, Bear Creek & Mosca	OPERATIONAL PERIOD	08/17/2023
DATE ISSUED	08/16/2023	TIME ISSUED	18:00
UNIT	CO-SJF	SIGNED	Cary Newman THSP

#### **INPUTS**

#### **WEATHER SUMMARY:**

Weather today will be similar to yesterday with isolated thundershowers potentially producing brief periods of heavy rain and frequent lightning. Being isolated in nature these thundershowers may or may not affect either the Bear Creek or Quartz Ridge fires. A slow drying trend is still anticipated through the end of the week with slowly warming temperatures, decreasing relative humidities and decreasing chances for thundershowers. Winds will continue to be terrain driven and light with higher gust from outflows.

See Fire Weather Forecast

#### **FUELS SUMMARY:**

Fuels in the fire area are composed primarily of timber with understory (mixed conifers with heavy litter and aspen stands). Heavy fuel concentrations of standing snags and large down dead are common in timbered areas. It is likely for fire to spread in concentrations of surface dead and down fuels which is promoting torching and spotting into receptive surface fuel beds. Aspen stands are currently retarding fire spread. Live surface fuels of grasses and forbs and brush are not promoting spread.

Strong winds and gusts from outflows can topple snags.

#### **OUTPUTS**

#### **FIRE BEHAVIOR**

#### General:

Little to no spread is anticipated today in any areas that receive precipitation. Any areas that receive sunshine earlier in the day or do not receive precipitation will see increased activity in areas of heavy fuel concentrations that have held heat. Moderate surface spread will become possible where there is dead fuel continuity. Live fuels on the surface will continue to retard spread and spread will be limited in aspen stands. Active fire in fuels concentrations will promote single and group tree torching which will produce embers and short-range spotting. Embers landing in receptive fuels will promote spread.

#### **Specific:**

On the Quartz Ridge fire, the highest potential for spread will continue to be to the south on the west side of Quartz Creek in areas of heavy concentrations of surface fuels. Spot fires on the east side of Quartz Creek still have heat showing in them and may begin to spread at a slow rate.

On the Bear Creek fire the potential for spread to the east and downslope towards Weminuche Valley still remains low. The highest potential for spread remains on the northwest side of the fire in Bear Creek towards the Little Sand and Shaw Creek trails.

#### **SAFETY**

In the vicinity of thunderstorms expect frequent lightning strikes. Seek shelter early. Don't be caught out in a downpour without rain protection and risk getting hypothermia.

## Division/Group Assignment List (ICS 204 WF)

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1. Incident Name:						3.					
QUARTZ RIDGE / BEAI	R CREEK / MO	SCA		,		Branci	n:		Division/Grou	ıb	
2. Operational Period:	DAY	-									
Date/Time From:		Date/Ti	me To:						W (B	EAR (	CREEK)
08/17/2023 0700	гни	08/17/20	23 2100	)	THU						
4.			(	Operation	s Personn	el					
OPERATIONS CH	IEF MAEVE JUAR	EZ			DIVISIO	ON/GROU	P SUPER\	/ISOR	JESSE JONES SAM COFFIN (T)		
									,		
5.			Resou	rces Assi	ned this	Period					
Strike Team / Tasl	k Force /	T			<u></u>		Number	<u> </u>	<del>- 1</del>	Т	
Resource Desig	gnator	LV	<b>N</b> D		Leader		Persons		p Off PT./Time		Pick Up PT./Time
WFM2 ELK CREEK O-17(B)		90	3/27	JAYSON	PAPENFU	S	10	ICP/0	700	ICP/	2200
CR2I SAN CARLOS 1 C-6 (B)		90	3/29	MITCHEL	L HUNTER	₹	20	ICP/0	700	ICP/	2200
CRW2 FRANCO 26		08	3/18	HERMIS	RIVERA		20	ICP/0	700	ICP/	2200
ENG5 HUTCH BR 71 E-2		08	3/22	BRENT F	ISHER		3	ICP/0	700	ICP/	2200
ENG6 EVANSVILLE E-4		08	3/22	COREY F	RAMSEY		3	ICP/0	700	ICP/	2200
ENG6 CHIHUAHUA E-2(B)		08	3/22	RORY BI	GROPE		3	ICP/0	700	ICP/	2200
ENG6 RED WHITE & BLUE E-	3(B)	08	3/21	RYAN DO	YLE		3	ICP/0	700	ICP/	2200
ENG6 ALTERGOTT E-4(B)		08	3/21	RICK BAI	KER		3	ICP/0	700	ICP/	2200
ENG6 DENVER FD 601 E-5(B)		08	3/22	JORDAN	SMITH		3	ICP/0	700	ICP/	2200
ENG6 CO SPRINGS 23 E-6		08	3/22	JOSH GIL	BERT		3	ICP/0	700	ICP/	2200
SMM1 INDEPENDENT LOGGI	NG E-8(B)	08	3/25	DAX MO	ORE		2	ICP/0	700	ICP/	2200
MBM1 KAGEN E-9(B)	<del></del>	08	3/25	ANDY KA	GEN		2	ICP/0	700	ICP/	2200
HEQB O-18(B)		08	3/27	MILES EL	LIS		1	ICP/0	700	ICP/	2200
TFLD (T) O-52		90	3/20	BILL KISI	ER		1	ICP/0	700	ICP/	2200
TFLD O-60	<u></u>	30	3/26	MIKE DO	HERTY		1	ICP/0	700	ICP/	/2200
TFLD (T) O-16(B)	<del></del>	30	3/25	RYAN BO	RGMAN		1	ICP/0	700	ICP/	2200
EMPF O-59		08	3/27	ALEX PIZ	ZONIA		1	ICP/0	700	ICP/	2200
					<u> </u>	-					
8.		D	ivision	Group Co	mmunica	tion Sumn	nary				
Function	Channel	RX Free	quency	N/W	RX Tone	e/NAC	TX Freque	ncy N/	W TX Tone/N/	C	Mode
COMMAND		SEE C	OMM P	LAN							
9. Prepared By (Resource Un	it Leader)		Approv	proved By (Planning Section Chief)				Date	T :	Time	
DANA CARTER			NAN	CY MASTI	ERS (T)				08/16/2023	20	000

## Division/Group Assignment List (ICS 204 WF)

		Controlled	Unclassifi	ed Info	mation//	Basic				
1. Incident Name:					3.			-		
QUARTZ RIDGE / BEAR	CREEK / MO	SCA	<del>.</del>		Branc	h:		Division/Grou	P	
2. Operational Period:	DAY									
Date/Time From:		Date/Time To:						W (BE	AR C	REEK)
08/17/2023 0700 THU	J	08/17/2023 210	0 т	HU						
4.			Operations							
OPERATIONS CHIEF	MAEVE JUAR	EZ		DIVISIO	ON/GROU	P SUPERV	/isor	JESSE JONES SAM COFFIN (T)		
5.		Resou	rces Assigr	ed this	Period			•		
Strike Team / Task F Resource Designa		LWD		Leader		Number Persons	Dr	op Off PT./Time	Pie	ck Up PT./Time
						<del> </del>				
				****						
Task Continue structure assessr Continue to prep the Wemi Provide surveillance of pot along Weminuche Creek, S indirect control lines expec Utilize mechanized equipm control lines. Purpose To minimize fire growth or Weminuche Valley End State Proposed strate public safety.  7. Special Instructions:	ment and ider nuche Trail frential strategishaw Creek Ted to require tent to continuspread outsid	rom the north to plans through a plans through a plans through a plan a	east corne gh remote Creek and n along FS d strategic	er section and action and action acti	on of privated on of private of the construction of the constructi	vate land on. Groun eek Trail. S road 64 nd protec	s to	the wilderness be th possible indirelop burn plans improved propositions values at risk wi	ound ect co for a sed s	dary. control lines ny sections of strategic the
Refer to the structure prote Consult with Resource Adv Place orders for cache iten Heavy equipment continue falling limbs, flying chunks and footing is essential. Ke	visor for plan plans prior to 086 s to prep line of debris or d	prep. 00for same da : Make eye co lomino effects	ay delivery ontact with	operat trees. F	or hand	work no	rth al	ong Weminuche	e Cre	ek: spacing
8.		Division	/Group Con	munica	tion Sumr	mary				
Function	Channel	RX Frequency		RX Ton	/NAC	TX Freque	ncy N/	W TX Tone/NA	С	Mode
COMMAND		SEE COMM P								
9. Prepared By (Resource Unit L	.eader)		ved By (Plai		ction Chi	ef)		Date 08/16/2023	200	ime 20

## Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name:		CONTROLLE	- JIIUIGS	Sineu iiio	3.					<del></del>
QUARTZ RIDGE / BEAI	R CREEK / MOS	SCA			Branc	h:		Division/Grou	p	
2. Operational Period:	DAY									
Date/Time From:		Date/Time To	o:					E (QU	ARTZ	RIDGE)
08/17/2023 0700	тни	08/17/2023 21	00	THU						
4.			Operatio	ns Personn	el					
OPERATIONS CH	IEF MAEVE JUAR	EZ		DIVISIO	ON/GROU	IP SUPER\		ALBERT LARA RYAN SOUZA (T)		
5.	·	Resc	ources As	signed this	Period					
Strike Team / Tas Resource Desig		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pi	ck Up PT./Time
CRW1 SAN JUAN IHC C-5		08/19	TOM AI	LBRIGHT		24	DP 40	/0700	DP40	/2000
CR2I BIGHORN BASIN 2 C-5 (	(B)	08/23	MATT E	BELL		22	ICP/07	700	ICP/2	200
ENG6 LONGMONT 23 E-1		08/20	JEFF M	OLL		3	ICP/07	700	ICP/2	2200
ENG6 NORTH METRO 63	≣-3	08/22	AARON	BANKS		3	ICP/07	700	ICP/2	200
SOFR O-51		08/25	BRIAN	OLIVER		1	ICP/07	700	ICP/2	200
SMED RANGER MTN RESCU	E S-66 	08/27	AUTUM	IN CONLIN		2	ICP/07	700	ICP/2	200
6. Control Operations/Work A Task Continue to assess and direct control lines along fire traffic. Work with RE Consider best action on Purpose To minimize fire growth of Road End State Proposed strategic contrastety. 7. Special Instructions:	identify mitigation Quartz Creek T AD and ASGS ( spot fires acrostor spread outside	Frail. Reduce (T) to approv s Quartz Cre le of propose	e the fuel re helico eek. ed strate	loading a pter dip sit gic contro	long the e.	East Fo	rk Roa	ad to make it m	ore a	accessible for the East Fork
Consult with Resource A Place orders for cache it If there are any new spo UTVs carefully when shu	tems prior to 080 ts across Quart	00 for same z Creek, be i d continue to	intention monitor	al with de	ditions fo	or ingress	ct (or s/egre	not) under sna	g haz	zards. Operate
Function	Channel	RX Frequenc	y N/W	RX Ton	e/NAC	TX Freque	псу N/\	V TX Tone/NA	С	Mode
COMMAND		SEE COMM								
9. Prepared By (Resource Un	it Leader)	Appr	oved By (	Planning Se	ction Chi	ef)		Date	Т	ime
DANA CARTER NANC				NCY MASTERS (T)				08/16/2023	200	00

## Division/Group Assignment List (ICS 204 WF)

		Con	trolled	Unclassific	ed Infor		Basic				
1. Incident Name:						3.					
QUARTZ RIDGE / BEAF	R CREEK / MOS	SCA				Branc	h:		Division/Grou	p	
2. Operational Period:	DAY										
Date/Time From:		Date/T	ime To:						Z	(MOS	CA)
	ни	08/17/20		וד כ	HU						
4.			(	Operations I	Personn	əl		-			
OPERATIONS CHI	EF MAEVE JUAR	ΕZ			DIVISIO	N/GROU	P SUPERV	ISOR	GUY WILSON		
		•	·								
5.			Resou	rces Assigr	ed this l	Period		•			
Strike Team / Task	Force /	Т		-			Number				
Resource Desig	nator	ı	.WD		Leader		Persons	Dro	p Off PT./Time		ick Up PT./Time
CRW1 PIKE IHC C-2		0	8/25	DAVID SMA	LLMAN		24	ZULU	SPIKE/0700	ZULU	J SPIKE/2200
		-		<u> </u>							
		+									
							-				
6. Control Operations/Work A	esianments:						İ	L		L	
Task Mop up and secure direct perimeter. Purpose To limit fire growth within permitees, local economy End State Fire no longer threatens.	containment lir y and protect th	ne to de e value	ecrease es at ris	e the cumu sk.	ulative 1	ìre on th					
7. Special Instructions:			<u>- F</u>								
IMET will do a radio wear Go thru ASGS (T) for back Assess and document will Com Unit is staffed from methods – sat phone and Be BEAR aware – keep a additional mitigations are	ckhaul needs ai ith pictures pos 0600-2200 afte d radio. Recogn a clean camp ai	nd miss sible su r that c ize ext	ions. ppress ontact ended	sion repair Durango I medical e	Dispatc xtractio	n times	exist - e	ngage	intentionally.		
8.		E	Division/	Group Com	municat	ion Sumr	mary				· · · · · · · · · · · · · · · · · · ·
Function	Channel	RX Fre	equency	NW	RX Tone	/NAC	TX Freque	ncy N/V	V TX Tone/NA	С	Mode
COMMAND		SEE C	OMM P								
9. Prepared By (Resource Uni	t Leader)		Approv	ed By (Plan	ning Se	ction Chi	ef)		Date	Ti	ime
DANA CARTER NANC				CY MASTER	ASTERS (T) 08/16/2023 2000				00		

## AIR OPERATIONS SUMMARY

Prepared By: Audrey Huse

Prepared Date: 8/16/23

Prepared Time: 1400

1. INCIDENT NAME:	2. OPS PERIOD DATE:	START TIN	ΛE:	END TIME:	SUNRIS	E:	SUNSET:
Durango Zone	08/17/23	0900		2000	0628		2002
3. REMARKS (Safety Notes, Hazards, and	Air Operations Special Equipment, e	etc.):	4. RE.	ADY ALERT AIRCR	AFT	5. TFR #	<b>#</b> :
A A A A A A A A A A A A A A A A A A A		1000					
HIGH HOT HEAVY CONDITIONS, SMOKE	, HIGH WINDS, TURBULENCE.		MEDE	EVAC: Any Availabl	е		
FOLLOW WIND LIMITATION PROTOCOL	S WHEN CONDUCTING AIR OPERA	TIONS.					
Please send all aircraft costs for the Bear Crk/Qua	artz/ Mosca Fire to						
2023.quartzridge.finance@firenet.gov							
Please Send all other Aircraft costs to codrc@fire	net.gov						

S. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING- Type/ Make-Model/ N#/ Base
FAO	Audrey Huse	541-659-9812	A/A 1	127.325		AIRTANKERS –
Deputy FAO	Jeremy Seng	602-361-4753				
DATB	Mike Bryson	970-519-1515	A/A 2	134.775		LEAD PLANES-
ASGS (T) NIMO	Dan Sebern	970-420-0130	A/A 3	134.275		AERIAL SUPERVISION-
			A/A Quartz/Bear/Mosca	119.4500		
						ATGS/ AA203
			A/G 7		166.8500	SEATS-
6GH	Scott Hendrickson	404-783-0365	A/G 9		166.9125	Order through Durango Dispatch
OMW	Pat Mahoney	720-280-1209	A/G Bear Creek/Mosca		166.8750	
2AJ	Carl Hanley	360-461-9649	A/G Quartz Ridge		168.4000	

## 9. HELICOPTERS

FAA N#	TY	MAKE/ MODEL	BASE	START	AVAIL	REMARKS	FAA N#	TY	MAKE/ MODEL	BASE	START	AVAIL	REMARKS
N6GH	2	Bell 205++	Durango	0900	0930	IA w/Crew	UR31	3	Rotor Wing	Columbine	0900	0930	AVIA
NOMW	3	Astar B3	Pagosa	0800	0830	Bear Crk/AV IA							
N2AJ	1	Chinook	Durango	0900	0930	Tanked							

10. TASK/ MISSION/ ASSIGNM	IENT (Type/ function includes: Air Tactical, Retardant, Recon, Person	nel Transport, Bucket Op	perations, SAR, etc.	
TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	MISSION START	FLY FROM	FLY TO
Recon	As Requested	As Requested	Any Location	Fire
Bucket Support	As Requested	As Requested	Any Location	Fire
Troop Transport	As Requested	As Requested	Any Location	Fire
Aerial Supervision	Provide coverage as needed	As Requested	Durango	Fire
Supply Missions	As Requested	As Requested	Any Location	Fire

10	OIDENT DAT	210 00 00 00 00 00 00 00 00 00 00 00 00 0		1. INCIDENT N	Ified Information	2. DATE/TIME	PREPARED I	3. OPERATIONAL PERIOD DATE/TIME
	ICIDENT RAI	DIO COMMU	NICATIONS	II. III OIDEIT I		Z. DATE/TIME	THEI AIRED	
P	LAN I-205				ge / Bear Crk / Mosca		3 16, 2023	Aug 17, 2023 0700 - 2200
			4. B	ASIC RADIO	CHANNEL UTILIZATIO	N	Mode	
h#	Channel Name	Assignment	RX Frequency	RX Tone / NAC	TX Frequency	TX Tone / NAC	Digital (D) Analog (A) Mixed (M)	Remarks
1	CMD 1	DIVE	169.7500	146.2	167.1000	146.2	А	Wolf Creek Pass Ski Area
2	CMD 2	DIV W	173.0375	146.2	167.3250	146.2	А	Cimarrona Peak
3	CMD 3	DIV Z	172.4250	146.2	162.1875	146.2	А	Devil Mountain
4	TAC 1	DIV E	166.7750	146.2	166.7750	146.2	А	
5	TAC 2	DIV E	168.2500	146.2	168.2500	146.2	А	
6	TAC 3	DIV W / Z	166.7250	146.2	166.7250	146.2	А	
7	TAC 4	DIV W / Z	168.6000	146.2	168.6000	146.2	A	
8	TAC 5	FUTURE USE		146.2		146.2	А	Planned Future Use
9	TAC 6	FUTURE USE		146.2		146.2	А	Planned Future Use
10	A/G PRIMARY	A/G PRI	168.4000		168.4000		А	QUARTZ A/G
11	A/G SECONDARY	A/G SEC	166.8750		166.8750		А	BEAR/MOSCA A/G
12	DEVILMTN	USFS	173.5375		163.4875	123.0	А	
13	WOLF CRK	USFS	173.5375		163.4875	136.5	А	
14	VFIRE 21	MUTUAL AID	154.2800		154.2800	156.7	А	
15	VMED 28	EMS	155.3400		155.3400	156.7	А	AIR AMBULANCE
16	AIRGUARD	AIRGUARD	168.6250		168.6250	110.9	А	EMERGENCY USE ONLY
5.	-205 Prepared By	Jim Rooney, CO	ML Dong	W	Poor Coverage? ( Current Clone: 08		out and Hun	nan Repeaters as Needed)

## **Safety Message**

Quartz Ridge, Bear Creek, Mosca

DATE: **08.17.2023** TIME: **0700 – 1900 Day** 

### Consistently Reevaluate Risk Management

- Please don't let normal activities become normal and comfortable.
- Everything we do can have a bad outcome and that is the reason we must come to work every day physically and mentally prepared to take on whatever the day brings.
- Do not let complacency creep into your everyday routine, look at each mission as if it's brand new and give it the same respect that you would if it really were something brand new.
- So don't let your guard down. Keep looking up, down and all around, even if you have been in the same area for multiple days.

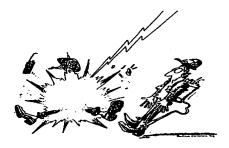
Remember: "No Job Is So Important That We Can't Take The Time To Do It Safely"

#### **Incident Within the Incident- IWI**

- Take time to review the Medical Plan ICS 206WF
- Take time to review the Medical Incident Report (MIR 8Line)
  - Take 5 @ 2pm Have a plan and reevaluate your plan

### **Changing Weather Conditions**

- Lightning may affect your tactics, be prepared to make changes as necessary- stay flexible!
- Supervisors: If lightning starts, what protections or shelter do you have for your crew? Observe the 30/30 rule. Review lightning mitigations (safety) in IRPG "Thunderstorm Safety"



Safety Officer: Brian Oliver, Dave Updike

## **QUARTZ RIDGE/BEAR CREEK/MOSCA INCIDENT INFORMATION**

	Phone List					
POSITION		NAME	PHONE			
INCIDENT COMMANDER		JAY KURTH	530-503-5284			
LIAISON		JAY PENCE	208-313-7738			
OPERATIONS		MAEVE JUAREZ	805-746-7073			
STRATEGIC OPE	RATIONS	ERIC ZANOTTO	719-629-8522			
SAFETY OFFICER	}	DAVE UPDIKE	310-579-7874			
QUARTZ RIDGE		ALBERT LARA	951-295-3218			
BEAR CREEK		JESSE JONES	970-946-2596			
MOSCA		GUY WILSON	801-360-0802			
INFORMATION		JUDITH DOWNING	530-908-5128			
INFORMATION	(T)	GWEN BEAVANS	803-417-5973			
PLANS CHIEF	-	DANA CARTER	505-239-3224			
PLANS CHIEF (T		NANCY MASTERS	208-908-2805			
PLANS CHIEF (T		ROB VERDIE	541-821-5835			
INCIDENT METE	OROLOGIST	JEFF COLTON	970-216-7903			
INCIDENT METE	OROLOGIST (T)	BRANDON WILLS	734-347-1407			
FINANCE		JACI TONKIN	816-518-0290			
LOGISTICS CHIE	F	JIMMY GRIMES	520-262-6096			
MEDICAL UNIT	LEADER	CHUCK CHADAKOFF	702-787-4867			
<b>DURANGO DISP</b>	ATCH		970-385-1324			
<b>EXPANDED DISF</b>			970-385-1390			
	N	Neeting Schedule				
TIME	NEXT MTG DATE	PURPOSE	LOCATION			
0700	Daily	Briefing	CLOMAN PARK			
0930	8/19	Strategic Alignment	ICP			
1030	8/18 (every other day)	Cooperators Meeting	ICP			
1200	Daily	C&G	ICP			
1600	Daily	Tactics	ICP			
1700	Daily	Planning	ICP			

ICP Address: 3503 HWY 160 Pagosa Springs, CO 81147

Camp Cloman (camp & briefing) Address: 1608 Cloman Blvd Pagosa Springs, CO 81147

#### **INFORMATION**

<u>PHONE LINE:</u> 970-426-5370 <u>E-MAIL:</u> 2023.quartzridge@firenet.gov

#### **INCIDENT E-MAILS**

FINANCE: 2023.quartzridge.finance@firenet.gov / 2023.bearcreek.finance@firenet.gov ORDERING: 2023.quartzridge.ordering@firenet.gov / 2023.bearcreek@firenet.gov PLANS: 2023.quartzridge.plans@firenet.gov / 2023.bearcreek@firenet.gov

## **Public Information**

We'd like to be able tell you story out in the field! The best way for us to do that is photos you can provide with a bit of the where and what. Doesn't matter which fire you are working, please send them to:

### 2023.QuartzRidge@firenet.gov

In addition to the QR Codes: If someone can't scan the QR codes, they can go to the inciweb site at: https://inciweb.wildfire.gov/





## Have you received an Evaluation?



Please turn in or email your evaluations to

2023.quartzridge.plans@firenet.gov

Evaluation forms can be found on the LinkTree QR Code.

## **Incident Finance Information**

#### OR Code for all Finance Forms/Information

The QR Code which is on the main IAP page has a link to helpful finance pages. These include:

- Electronic CTRs for Bear Creek, Mosca, and Quartz Ridge Fires
- USFS Only Excess Lodging Memo (to be included with your voucher when submitted if your lodging is over 150% per diem rate).

#### CTRs and Shift Tickets:

1) Scan and email SIGNED shift tickets and CTRs to:

### 2023.quartzridge.finance@firenet.gov

**NOTE:** If you only take a photo of your CTR or Shift Ticket, PLEASE make sure that it is legible. All phones do have a scanning app, I can show you how if you would like.

- 2) Does your shift ticket or CTR include:
  - a. Your name?
  - b. The date?
  - c. The fire you were working on?
  - d. Your incident supervisor's signature (wet or electronic)?
  - e. Justification for excess hours and/or hazard/environmental pay?
  - f. Start and stop mileage and hours of work time (Shift Tickets)?

#### Incident Information:

Bear Creek Fire – CO-SJF-000570 – P2QJC4 (0213) Quartz Ridge Fire – CO-SJF-000678 – P2QH39 (0213) Mosca Fire – CO-SJF-000705 – P2EKU7 (0213)

Jaci, your Finance Section Chief

## **Saw Parts Request**

GM#

Name:					
Resource #:	Request Date:				
Contact #:	Pickup Date:				
	Saw Info				
Make: [	Stihl Husqvarna Other:	-			
Model:	<del></del>				
Bar Lengtl	n: 20" 22" 24" 25" 28" [	30" 32" 36"			
	Request				
Amount	Part Name	Part Number			
L					
	For Sprocket (*) & Chain Orders, Fill C	Out Below			
# of Drive					
Pitch:	1/4"				
Guage:					
Tooth Layout: Full Semi-Skip Full Skip					
Tooth Cut: Chisel Micro-Chisel Semi-Chisel Chamfer-Chisel					
# Sprocke	# Sprocket Teeth (*):				
		G: .			
Appı	over Name (Print) Position	Signature			

\*\*\*\* Signature required from DIVS or higher to order saw parts \*\*\*\*

## ACTIVITY LOG (ICS 214)

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

MEDICAL PLAN (206 WF)

1. Incident/Project Name:	2. Operational Period:
BEAR / QUARTZ / MOSCA	Date: 8/17/23

Name	Complete Address	Phone and EMS Frequency	Advance Life Suppor Yes/No
Pagosa Springs EMS	189 N Pagosa Blvd Pagosa Springs, CO	911 970-382-6000	Yes
Los Pinos Fire EMS (southwest of Pagosa)	275 Browning Ave Ignacio CO	911 970-563-9501	Yes

4. Air Ambulance				
Name	Phone	Type of Aircraft & Capability		
Flight For Life Mercy Regional Medical Center Durango, CO	911 800-332-3123	A-Star 350, RN/ EMTP, night capable Due to distances, may require transfer to fixed wing for transport to definitive care- VMED 28		
Air Care New Mexico San Juan Regional Medical Center Farmington, NM	911 800-452-9990	A-Star 429, RN/ EMTP, night capable Due to distances, may require transfer to fixed wing for transport to definitive care- VMED 28		
Classic Air Medical Southwest Memorial Hospital Cortez, CO	911 800-444-9223	Bell 407, RN/ EMTP, night capable Due to distances, may require transfer to fixed wing for transport to definitive care- VMED 28		

5. Hospitals	TRAVEL TIMES APP	ROXIMAT	E FROM S	STEVENS FIEL	D, PAGO	SA SPRINGS
Name Complete Address	LAT: DD'MM.MMM'N LONG: DD'MM.MMM'W	Travel AIR	Times GRND	Phone	Helipad Yes/No	Level of Care
Swedish Medical Center 501 E Hampden Ave Englewood, CO 80113	Lat: 39° 39.240' N Long: 104° 58.830' W	1 hr Fixed wing	5 hrs	ED direct 303-788-6911	Yes	Level 1 Trauma Center ABA Burn Center
UNM Medical Center 2211 Lomas Blvd NE Abuquerque, NM 87016	Lat: 35° 05.277' N Long: 106° 37.115' W	45 mins Fixed wing	4 hrs	ED direct 505-925-7221	Yes	Level 1 Trauma Center
Centura Mercy Hospital 1010 Three Springs Blvd Durango, CO 81301	Lat: 37° 14.161' N Long: 107° 49.658' W	15 min	1 hr	ED direct 970-764-2100	Yes	Level 3 Trauma Center
San Juan Regional Medical Center 801 W Maple St Farmington, NM 87401	Lat: 36 ° 43.458' N Long:108° 13.083'W	30 min	2 hrs	ED Direct 505-609-6100	Yes	Level 4 Trauma Center
Pagosa Springs Medical Center 95 S Pagosa Blvd Pagosa Springs, CO 81147	Lat: 37 ° 15.097' N Long:107° 04.590' W	direct	10 mins	ED direct 970-507-3781	Yes	Level 4 Trauma Center Urgent Care

### MEDICAL PLAN (206 WF)

. Specialty Rescue			
Name	Complete Address	Phone and EMS Frequency	Advance Life Support Yes/No
Upper San Juan SAR Pagosa Springs, CO	PO Box 1481 Pagosa Springs, CO 81147	911 or SJF Dispatch Duty Officer direct 970=398-5207	ALS when available
Pagosa Springs Fire Rescue Swift Water Rescue Pagosa Springs, CO	165 N Pagosa Blvd Pagosa Springs, CO 81147	911 or SJF Dispatch	Yes

EMS Responders & Capability:   Local 911, Charles Chadakoff PA-C	7. Division Group	ARI	EA LOCATION CAPABILITY			
Medical Emergency Channel: ETA for Ambulance to Scene: Air		EMS Responders & Capability:	Local 911, Charles Chadakoff PA-C			
Medical Emergency Channel: ETA for Ambulance to Scene: Air		Equipment Available on Scene:	BLS Kit, AED			
TA for Ambulance to Scene:   Air   S   S			Dial 911 A/G: VME	D28		
Air   5   5   6   7   7   7   6   7   7   6   7   7	ICP					
Approved Helispot:   Per EMS		Air	5			
EMS Responders & Capability:   RATS 1: Autumn Conlan EMPF, Raul Ruiz EMPF		Ground	5 mins			
Equipment Available on Scene:   ALS/ BLS Kit, 4x4 Truck, UTV, TRT		Approved Helispot:	Per EMS			
DIV E	Aggregation and the state of th	EMS Responders & Capability:	RATS 1: Autumn Conlan EMPF, Raul Ruiz EMPF			
TAC: QUARTZ TAC		Equipment Available on Scene:	ALS/ BLS Kit, 4x4 Truck, UTV, TRT			
Air	DIV.E	Medical Emergency Channel:		D28		
Ground   Varies on terrain	DIVE	ETA for Ambulance to Scene:				
Approved Helispots:   H31 (Type 2)	OLIABTZ	Air	Varies on terrain			
LAT:   37° 25.100 ' N   37° 23.405' N   37° 28.120' N     LONG:   106° 47.556' W   106° 50.584' W   106° 46.885' W     Additional Approved Helispots:   H35 (type 2)	QUARIZ	Ground	Varies on terrain			
LONG:		Approved Helispots:	H31 (Type2) H38 (Type 3 only) H32(Typ	oe 2)		
Additional Approved Helispots:   H35 (type 2)		LAT:	37° 25.100 ' N 37° 23.405' N 37° 28.12	0' N		
LAT:   37° 23.508' N     LONG:   106° 45.005' W     EMS Responders & Capability:   Ambo 1:Ross Byrd EMPF, Fielding Phillips EMTF     Medic 2: Alex Pizzonia EMPF     Equipment Available on Scene:   ALS/ BLS kit, 4x4 ALS AMBO, 4x4 Truck     Medical Emergency Channel:   Command: DEVIL MTN     TAC: BEAR CRK TAC   A/G: VMED 28     ETA for Ambulance to Scene:     Air:   Varies on terrain     Approved Helispots:   H1   H8 (type 2)     LAT:   37° 30.365' N   37° 32.815' N     LONG:   107° 16.061' W   107° 16.440' W     EMS Responders & Capability:   N/A     Equipment Available on Scene:   N/A     Medical Emergency Channel:   Command: DEVIL MTN     TAC: BEAR CRK TAC   A/G: VMED 28     ETA for Ambulance to Scene:   N/A     Air:   Varies on terrain     Approved Helispot:   H20   H25     LAT:   37° 26.652' N   37° 24.827' N		LONG:	106° 47.556' W 106° 50.584' W 106° 46.88	5' W		
LONG:		Additional Approved Helispots:	H35 (type 2)			
EMS Responders & Capability: Ambo 1:Ross Byrd EMPF, Fielding Phillips EMTF Medic 2: Alex Pizzonia EMPF  Equipment Available on Scene: ALS/ BLS kit, 4x4 ALS AMBO, 4x4 Truck  Medical Emergency Channel: Command: DEVIL MTN TAC: BEAR CRK TAC A/G: VMED 28  ETA for Ambulance to Scene: Air: Varies on terrain  Approved Helispots: H1 H8 (type 2) LAT: A7° 30.365' N 37° 32.815' N LONG: H07° 16.061' W 107° 16.440' W EMS Responders & Capability: Equipment Available on Scene: Medical Emergency Channel: Medical Emergency Channel: Air Varies on terrain A/G: VMED 28  ETA for Ambulance to Scene: Air Varies on terrain  A/G: VMED 28  ETA for Ambulance to Scene: Air Varies on terrain  A/G: VMED 28  ETA for Ambulance to Scene: Air Varies on terrain  A/G: VMED 28  ETA for Ambulance to Scene: Air Varies on terrain  A/G: VMED 28  ETA for Ambulance to Scene: Air Varies on terrain  Approved Helispot: H20 H25 LAT: 37° 26.652' N 37° 24.827' N		LAT:	37° 23.508′ N			
Medic 2: Alex Pizzonia EMPF		LONG:	106° 45. 005' W			
Medical Emergency Channel:   Command: DEVIL MTN		EMS Responders & Capability:				
DIV W   TAC: BEAR CRK TAC		Equipment Available on Scene:	ALS/ BLS kit, 4x4 ALS AMBO, 4x4 Truck			
Air:   Varies on terrain	DIV W	Medical Emergency Channel:		D 28		
Ground:   Varies on terrain		ETA for Ambulance to Scene:				
Approved Helispots: H1 H8 (type 2)  LAT: 37° 30.365' N 37° 32.815' N  LONG: 107° 16.061' W 107° 16.440' W  EMS Responders & Capability: N/A  Equipment Available on Scene: N/A  Medical Emergency Channel: Command: DEVIL MTN TAC: BEAR CRK TAC A/G: VMED 28  ETA for Ambulance to Scene:  Air Varies on terrain  Ground Varies on terrain  Approved Helispot: H20 H25  LAT: 37° 26.652' N 37° 24.827' N	BEAR	Air:	Varies on terrain			
LAT: 37° 30.365' N 37° 32.815' N  LONG: 107° 16.061' W 107° 16.440' W  EMS Responders & Capability: N/A  Equipment Available on Scene: N/A  Medical Emergency Channel: Command: DEVIL MTN  TAC: BEAR CRK TAC A/G: VMED 28  ETA for Ambulance to Scene:  Air Varies on terrain  Ground Varies on terrain  Approved Helispot: H20 H25  LAT: 37° 26.652' N 37° 24.827' N		Ground:	Varies on terrain			
LONG:  EMS Responders & Capability:  Equipment Available on Scene:  Medical Emergency Channel:  Command: DEVIL MTN TAC: BEAR CRK TAC  A/G: VMED 28  ETA for Ambulance to Scene:  Air  Varies on terrain  Ground  Approved Helispot:  LAT:  107° 16.061' W 107° 16.440' W 107° 16.440		Approved Helispots:	H1 H8 (type 2)	-		
EMS Responders & Capability:  Equipment Available on Scene:  Medical Emergency Channel:  Command: DEVIL MTN TAC: BEAR CRK TAC  A/G: VMED 28  ETA for Ambulance to Scene:  Air  Varies on terrain  Ground  Approved Helispot:  LAT:  37° 26.652' N  N/A  N/A  A/G: VMED 28  A		LAT:	37° 30.365' N 37° 32.815' N			
Equipment Available on Scene:  Medical Emergency Channel: Command: DEVIL MTN TAC: BEAR CRK TAC  ETA for Ambulance to Scene: Air Varies on terrain Ground Varies on terrain Approved Helispot: LAT: 37° 26.652' N  N/A  A/G: VMED 28  LAT: A/G: VMED 28		LONG:	107° 16.061' W 107° 16.440' W			
Medical Emergency Channel: Command: DEVIL MTN TAC: BEAR CRK TAC A/G: VMED 28  ETA for Ambulance to Scene: Air Varies on terrain  Ground Varies on terrain  Approved Helispot: H20 H25 LAT: 37° 26.652' N 37° 24.827' N		EMS Responders & Capability:	N/A			
TAC: BEAR CRK TAC		Equipment Available on Scene:	N/A			
MOSCA  Air  Varies on terrain  Ground  Varies on terrain  Approved Helispot:  H20  H25  LAT:  37° 26.652' N  37° 24.827' N	DIV 7	Medical Emergency Channel:		28		
MOSCA         Ground         Varies on terrain           Approved Helispot:         H20         H25           LAT:         37° 26.652' N         37° 24.827' N	DIV Z	ETA for Ambulance to Scene:				
Approved Helispot: H20 H25  LAT: 37° 26.652' N 37° 24.827' N						
LAT: 37° 26.652' N 37° 24.827' N	MOSCA	Ground	Varies on terrain			
LAT: 37° 26.652' N 37° 24.827' N		Approved Helispot:	I IAO			
LONG: 107° 22.388' W 107° 21.652' W			0. 20.002			
		LONG:	107° 22.388' W 107° 21.652' W			

### MEDICAL PLAN (206 WF)

CLO	MAN
BASE	<b>CAMP</b>

EMS Responders & Capability:	Local 911	
Equipment Available on Scene:	Night: ALS/ BLS w Incident Staff	
Medical Emergency Channel:	Command: DEVIL MTN TAC: QUARTZ TAC A/G: VMED 28	
ETA for Ambulance to Scene:		
Air	Direct	Manage of the second
Ground	10 mins	
Approved Helispot:	Stevens Airfield	
LAT:	37° 17.388' N	
LONG:	107° 3.283' W	

8. Prepared by: (MEDL)	1	Date	Reviewed by: (SOF1)	Date
Chuck Chadakoff 702-787-4867	M	8/16/23	Dave Updike	8/16/23
U			(4)	

## MEDICAL TRIAGE

#### RED/ PRIORITY 1

Life or limb threatening injury or illness. Evacuation need is **IMMEDIATE!** 

Ex: Unconscious, difficulty breathing, uncontrolled bleeding or large volume blood loss, any burn to the face or throat, 2-3 degree burns more than 4 palm sizes, heat stroke, severe amputation, disoriented/ altered level of consciousness.

### YELLOW/ PRIORITY 2

Potentially serious injury or illness. Evacuation may be <u>DELAYED</u> if necessary.

Ex: Significant trauma; unable to ambulate, 2-3 degree burns less than 4 palm sizes(not including face, palm of hands or soles of feet), or a patient currently stable with a significant injury.

## GREEN/ PRIORITY 3

Minor injury or illness, non-life threatening. NON-EMERGENCY; may or may not be transported.

Ex: Sprains, strains, cuts, bites, stings, minor fractures, minor heat-related illness.

#### REMINDER:

These categories are dynamic and acuity may change during treatment and transport

### **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	L EMERGENCY" TO INITIA	ATE RESPONSE	FROM IMT COMMU	NICATIONS/DISPATCH.
Use the following	owing items to comm	nunicate siti	uation to comm	nunications/dispatch.
1. CONTACT COMMUNICATIONS  Ex: "Communications, Div. Alpha.  2. INCIDENT STATUS: Provide inci Ex: "Communications, I have a Rec Meadow Medical, IC is TFLD Jones. EM	Stand-by for Emergency Traffic." dent summary (including number of p d priority patient, unconscious, struck	patients) and command	l structure.	orest Road 1 at (Lat./Long.) This will be the Trout
Severity of Emergency / Transport Priority	□ RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE  Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.  □ YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary.  Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.  □ GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport  Ex: Sprains, strains, minor heat-related illness.			
Nature of Injury or Illness & Mechanism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Evacuation Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location				Descriptive Location & Lat. / Long. (WGS84)
Incident Name				Geographic Name + Medical (Ex: Trout Meadow Medical)
On-Scene Incident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care				Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATIENT ASSESSMEN	IT: Complete this section for each patie	ent as applicable (start w	ith the most severe patient)	
Patient Assessment: See IRPG P	PAGE 106			
Treatment:				
4. EVACUATION PLAN: Evacuation Location (if different): (L	Descriptive Location (drop point,	intersection, etc.) or	r Lat. / Long.) Patient's	ETA to Evacuation Location:
Helispot / Extraction Site Size and I	Hazards:			
5. ADDITIONAL RESOURCES / EQ	MIIDMENT NEEDS.			
Example: Paramedic/EMT, crews, immo		uma bag, IV/fluid(s), sp	lints, rope rescue, wheeled	litter, HAZMAT, extrication
6. COMMUNICATIONS: Identify S Function Channel Name/Nu		cies and Hospital C	Contacts as applicable	Tone/NAC *
COMMAND	Treceive (TX)	TOTE/NAC	Transmit (TX)	TOHENAC
AIR-TO-GRND				
TACTICAL				
7. CONTINGENCY: Considerations.	: If primary options fail, what actio	ns can be implement	ed in conjunction with pr	imary evacuation method? Be thinking ahead
8. ADDITIONAL INFORMATION: (	Jpdates/Changes, etc.			
REMEMBER: Confirm FTAs of	resources ordered. Act accord	ding to your level o	f training. Be Alert K	eep Calm. Think Clearly. Act Decisively.