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 08/24/2023

Day 0700-2200

JAY KURTH IC / KYLE SMITH DEPUTY IC





Linktree QR
IAP's Map's & Finance Docs



LOGISTICS INFORMATION

Meal Times: Breakfast 0630-0830 Dinner 1900-2100

Shower Hours: 0530-1200 & 1400-2200

	INCIDENT OBJEC			
1. Incident Name:	2. Operational Perio	d: DAY		
QUARTZ RIDGE / BEAR CREEK / MOSC.	A Date/Time Fron	1:	Date/Time To:	
	08/24/2023 070	0 THU	08/24/2023 2100	THU
3. Objective(s): OBJECTIVES FOR FIREFIGHTER AND P Safety of Firefighters and the public will be fighters and the public by utilizing a risk-ba Agency Administrators, partners, and stake OBJECTIVES FOR PROTECTION OF VAI Utilize appropriate fire strategies to minimiz reduce the potential for adverse health, socion of the powerlines and gas utility lines serving Smoke impacts to local communities and Natural resources, cultural and historic OBJECTIVES FOR INFORMATION AND Formulation and enhance relationships with coeffective, honest, and timely communication impact of smoke to sensitive areas and recommunication impact of smoke to sensitive areas and recommunication in the property of the property of the property of the property of the public with the property of the public will be provided the public will be figured to sensitive areas and recommunication impact of smoke to sensitive areas and recommunication in the public will be public w	PUBLIC SAFETY the highest priority throused approach to decision eholders. LUES AT RISK ze fire impacts to critical cial, financial, and economic the Weminuche Creek go these communities and US Highway 160 cosites and recreationists. RELATIONSHIPS cooperators, stakeholders on, engagement, and inforceptors by adjusting tact	oughout all phases of ton making. Ensure quality infrastruction on the formation sharing. These and comportunities with the local community ormation sharing. Impics, monitoring smokes	the incident. Manage the ality tradeoff conversation of the conver	e risk to fire ons occur with improvements to s through ninimize the
smoke management plans and coordinating 4. Operational Period Command Emphasis: COMMAND EMPHASIS: 1. Manage risk to firefighters by ensuring his prepared to accept residual responder risk values at risk.	azards are identified, as	ssessed, and mitigate	d to the highest degree	
General Situational Awareness:				
5. Site Safety Plan Required? Yes No Approved Site Safety Plan(s) Located	X			
6. Incident Action Plan	X X _	in this Incident Action Plan) ner Attachments: FINANCE MESSAGE INFORMATION		
7. Prepared by: JAMIE TRIPP F	Position/Title: PSC2	Si	ignature Jamie J	nan
8. Approved by Incident Commander:	Name: JAY KURTH	Si	ignature:	July
	IAP Page		nto/Time: 09/22/2022 1000	

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name	e:		2. Operations	al Period:	DAY		
QUARTZ RID	GE /	BEAR CREEK /	Date/Tin	ne From:		Date/Time T	o:
MOSCA			08/24/20	023 0700	THU	08/24/2023 2 ²	100 THU
3. Incident Com	mande	r(s) and Command Staff			STRATEGIC	ERIC ZANOTTO	O
	IC/UC	JAY KURTH			OPERATIONS		
D	EPUTY	KYLE SMITH					
LIAISON OF	FICER	JAY PENCE			DIVISION/GROUP	W BEAR CREEK	JESSE JONES
SAFETY OF	FICER	DAVE UPDIKE; TI	HOMAS LUE	BAS	DIVISION/CDOUD	E OLIADT?	SAM COFFIN (T)
		BRIAN OLIVER (DIVISION/GROUP	E QUARTZ RIDGE	BRIAN AUSTIN
INFORM	ATION	JUDITH DOWNING	3; BRENDA	BOWEN	7b. Air Operations Bran	ch:	RYAN SOUZA (T)
MEDICA					AIR OPS BRANCH		F
	EADER				DIRECTOR	7.007(271100	
		Representative(s):	-3		AIR ATTACK SUPERVISOR		
Agency/Organiz	ation	Name				JOHN KINDER	(T)
110	SEC AA	CHAD OTEMADT			HELICOPTER		
	ors aa	CHAD STEWART JOSH PECK (T)			COORDINATOR		
ARCHULETA SE	IERIFF	MIKE LE ROUX			AIR TANKER COORDINATOR		
		CHRIS KAMBISH			8. Finance/Administration	on Section:	
						JACI TONKIN	
		TERRY WETHERI	<u></u>			DARLA PINDEL	
		DAVE NEELY				MIRIAM HUBBA	
co	DFPC	LOGAN DAVIS			PROCUREMENT UNIT	IVIII TIODO	AND (1)
5. Planning Sect	ion:				COMPENSATION UNIT		
	CHIEF				COMPLINGATION ONLY		
DOCUMENT	ATION	SPENCER POLLO	CK (RIST)				
DEMOBILIZATION		LAURIE OLIVER					
	THSP	CARY NEWMAN					
TECHNO SUPPORT SPEC		ERIC MARTINEZ					
GIS SPEC	IALIST	GLENDA TORRES	; SARAH M`	YERS;			
INC METEOROL	IDENT OGIST	BRUNO RODRIGU	EZ				
	READ	JOHN GARCIA (QI	JARTZ)				
6. Logistics Sect	ion:						
	CHIEF	JIMMY GRIMES ANDREW GOLDM	IAN				
BASE CAMP I	MNGR	ANTHONY GARCIA					
FACILITIES	LINUT	PATRICK MCCOY JASON BARNES					
FACILITIES	OINIT	JACK GOLDMAN (T)	T .			
GROUND SUP	PORT	RANDY HARTZ	.,				
COMMUNICA		JIM ROONEY					
ORDERING MAN	_	CHELSEA JOHNS	ON				
SUPPLY	UNIT	JAMIE COPPLE					
FOOD	UNIT	LINDA GUY					
7. Operations Sec	ction:	*					
		BRAD PIETRUSZK	Α				
9. Prepared By:	Name:	JAMIE TRIPP		Position/Title:	PSC2	Signature:	# 1
ICS 203	IAP Pa	ige		Date/Time;	08/23/2023 0959	yan	rie Tripp



Quartz Ridge/Bear Creek Fire Weather Forecast



FORECAST NO: 16 UNIT: San Juan NF

PREDICTION FOR: Thursday, Aug 24, 2023 SIGNED: Bruno Rodriguez - IMET FORECAST ISSUED: 1800 MDT Aug 23, 2023

WEATHER DISCUSSION:

A fair amount of cloud cover will keep humidity high throughout the day. Remnant tropical moisture will fill in later in the day, with increasing chances of precipitation through the afternoon and evening. Rain showers may continue overnight, and any thunderstorms will be capable of producing localized heavy rain. Winds will be light and mostly terrain-driven. The wet pattern is likely to continue into Friday before slightly drier conditions arrive over the weekend.

WEATHER FORECAST:

WEATHER:

Partly to mostly cloudy skies in the morning will give way to afternoon showers and thunderstorms, especially late afternoon/evening and overnight. More humid.

TEMPERATURES:

Valleys:

Highs: 70-74 F

Lows: 46-52 F

Ridgetop:

58-65 F

46-52 F

HUMIDITY:

Valleys:

Min: 45-52%

Max:

75-92%

Ridgetop:

48-53%

70-85%

20 FT WINDS:

Valleys: Downslope/downvalley winds 2-5 mph in the morning, becoming south-southwest 4-8 mph by 1200. Gusts to 14 in the afternoon. Winds transition to downslope/downvalley 3-6 mph after 2100.

Ridges: South-southwest 3-7 mph until 1000, then increasing to 5-10 mph, with gusts to 16 mph in the afternoon. Winds weaken to 3-7 mph after 2200.

HAINES INDEX: 3.

CHANCE OF RAIN: 70 percent.

CHANCE OF WETTING RAIN (> 0.10"): 28 percent.

LAL: 3.

STABILITY/INVERSION: Moderate morning inversion, breaking by 1100. Inversion sets back in after 2100.

TRANSPORT WINDS: South-southwest 9-13 mph.

OUTLOOK FOR FRIDAY:

Isolated to scattered showers in the morning, with a few thunderstorms in the afternoon. Any thunderstorms may bring heavy rain. Max RH: 75-95%. Highs: 70-75. Winds: SSW 5-10 mph with gusts up to 16 mph. Chance of rain is 80%.

EXTENDED OUTLOOK:

Saturday through Monday: A little drier, with continued isolated to scattered afternoon showers/thunderstorms. RH: Min 27-42% Max 65-80%. Highs: 70-77. Winds: SW 6-10 mph with gusts to 18 mph.

Weather Word of the Day: FOEHN WIND - A warm, dry wind on the lee (downwind) side of a mountain range. The warmth and dryness of the air is due to compression as the air descends. In the United States, the term chinook is used for Foehn winds in the Rocky and Sierra mountains. Other local names for Foehn winds include Santa Ana winds, Diablo winds, Sundowner winds and East winds.

Contact Incident Meteorologist for weather updates.

Text or Email Observations: Bruno.Rodriguez@noaa.gov (208) 577-1624.

FIRE BEHAVIOR FORE	CAST		
FORECAST NUMBER	16	TYPE OF FIRE	Wildfire
FIRE NAME	Quartz Ridge, Bear Creek	OPERATIONAL PERIOD	08/24/2023
DATE ISSUED	08/23/2023	TIME ISSUED	18:00
UNIT	CO-SJF	SIGNED	Cary Newman THSP

INPUTS

WEATHER SUMMARY:

Expect mostly cloudy with high humidities today. The remnants of tropical storm Harold will bring increasing moisture and chances of precipitation later in the day and into the night. Locally heavy rain showers are possible. Temperatures will be slightly below normal and winds will be light.

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:

Cloud cover, high relative humidities and ample moisture later in the day and likely into the night will subdue fire behavior on both fires. Other than continued smoldering in concentrations of heavy fuels little to no spread is anticipated.

Specific:

On the Quartz Ridge fire, concentrations of heavy fuels on the south side of the fire in Quartz Creek will continue to smolder.

Little to no fire activity is expected on the Bear Creek fire.

SAFETY

Situational Awareness is a continuous process that is best accomplished with group input. Invariably others will recognize factors that you may overlook, and communication will be key. Use all your available tools to gather information to increase yours and your crews' awareness.

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

1. Incident Name:			15			3.				
QUARTZ RIDGE / BEAF	R CREEK /	MOSCA				Brane	ch:		Division/Grou	P
2. Operational Period:	DAY									
Date/Time From: 08/24/2023 0700 T	ни		Time To: 2023 210		Нυ				E (QU/	ARTZ RIDGE)
4.	100			Operations (Personne	el	75.			
OPERATIONS CHI	EF BRAD PI	ETRUSZKA			DIVISIO	N/GROU	JP SUPER\	ISOR	BRIAN AUSTIN (9	9-5)
5.		1 - Y	Resou	ırces Assigr	ed this F	Period			NU TYTE	ATT TO A TO A
Strike Team / Task Resource Design		Į.	LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
CRW1 PIKE IHC C-2			08/25	DAVE SMA	LLMAN		24	DP 40/	0700	DP 40/2000
CRW2I DEVILS CANYON C-6			09/04	GRIF COCI	HRAN		18	ICP/07	00	ICP/2200
ENG6 BLUFFDALE E-16			09/02	JOHN BEA			3	ICP/07	00	ICP/2200
ENG6 LONE ELK FIRE E-55			09/02	RON CLAR			3	ICP/07		ICP/2200
				INON OBAIN			'	101707		ICF/2200
WTS1 A. J. CONSTRUCTION	E-48		09/01	JIMMY PER	RKINS		1 1	ICP/07	00	ICP/2200
GRD1 A. J. CONSTRUCTION E	-47		09/01	LOGAN JAI	MES		2	ICP/07		ICP/2200
RATS RANGER MTN RESCUE S-66 08/27 AUTUMN CONLIN 2 ICP/0700 ICP/2200										
AMBU FIRESIDE MEDICS E-11(B) 08/30 ROSS BYRD 2 ICP/0700 ICP/2200										
6. Control Operations/Work Assignments:										
Task Continue to assess and identify mitigation needs to protect the values at risk within the East Fork Ranch. Assess fire behavior & track progress towards MAPs taking actions as indicated. Purpose To minimize threat to values within strategic action area, End State Proposed strategic control lines are secured and the fire no longer threatens values at risk or fire line personnel and public safety. 7. Special instructions: Contact OSC if READ need arises.										
Place orders for cache ite Operate UTVs carefully w Be aware of public vehicle Grading operations contin	ms prior to hen shuttli traffic roa	ng crews a d ways. ork Rd, ass	ind con	tinue to m	onitor ro	rds.		r ingre	ess/egress.	
8.				Group Com	munication	on Sumr	mary			
Function	Channel		equency		RX Tone/	NAC	TX Frequen	cy N/W	TX Tone/NAC	Mode
COMMAND		SEE C	COMM P							
9. Prepared By (Resource Unit	Leader)		1	ed By (Plan E TRIPP PIC	_	tion Chi	ef)	- 1	ate 8/23/2023	Time 0959

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

1. Incident Name: Division/Group Branch: QUARTZ RIDGE / BEAR CREEK / MOSCA 2. Operational Period: DAY W (BEAR CREEK) Date/Time From: Date/Time To: 08/24/2023 0700 THU 08/24/2023 2100 THU 4. **Operations Personnel OPERATIONS CHIEF** BRAD PIETRUSZKA **DIVISION/GROUP SUPERVISOR** JESSE JONES (8-26) SAM COFFIN (8-26) (T) **Resources Assigned this Period** Strike Team / Task Force / Number LWD Resource Designator Leader Persons Drop Off PT./Time Pick Up PT./Time WFM2 ELK CREEK O-17(B) 08/27 JAYSON PAPENFUS 10 ICP/0700 ICP/2200 ENG6 MOORE BR 49 E-15(B) 09/02 MARCI MOORE ICP/0700 3 ICP/2200 ENG6 NATIONAL WILDLAND FIRE, LLC - 621 E-09/02 QUITO JUSTICE 3 ICP/0700 ICP/2200 56 SMM1 INDEPENDENT LOGGING E-8(B) 08/25 DAX MOORE ICP/0700 ICP/2200 2 MBM1 KAGEN E-9(B) 08/25 ANDY KAGEN ICP/0700 ICP/2200 2 HEQB O-18(B) 08/27 MILES ELLIS ICP/0700 ICP/2200 TFLD O-60 08/26 MIKE DOHERTY 1 ICP/0700 ICP/2200 TFLD (T) O-16(B) 08/25 RYAN BORGMAN 1 ICP/0700 ICP/2200 HEATHER MIDKIFF-EMPF O-21 09/06 ICP/0700 ICP/2200 **ALEXANDER** 8. **Division/Group Communication Summary Function** Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND SEE COMM PLAN 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time LAURIE OLIVER JAMIE TRIPP 08/23/2023 0959

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Con	trolled Unclas	sified Infor	matior 3.	n//Basic		221-1170	
QUARTZ RIDGE / BEA	R CREEK / N	IOSCA			Brar	ich;	T	Division/Group)
2. Operational Period:	DAY	117 32							
Date/Time From: 08/24/2023 0700	THU		Fime To: 023 2100	THU			l	W (BE	AR CREEK)
4.			Operatio	ns Personn	ei	1 01	_		
OPERATIONS CI	HIEF BRAD PIET	RUSZKA				UP SUPERVISOR	₹ JE	SSE JONES (8-2	26)
							SA	M COFFIN (8-26	5) (T)
6. Control Operations/Work	l Assignments:			1			4		
Task									
Continue structure asse Provide surveillance of	essment and ic MAPs & take a	lentify mit action as	tigation needs indicated.	to protect	the va	lues at risk wit	hin	the Weminuc	he Valley.
Purpose To minimize fire growth	or spread out	side of pr	oposed strated	aic control	lines a	and protect the	val	ues at risk wit	thin the
Weminuche Valley.		с. р.	-p	g.o co		and protoot the	, , ,	aco at non wi	
End State Proposed strategic cont	rol lines are se	ecured an	nd the fire no lo	onger thre	atens v	values at risk o	or fir	e line nersonr	nel and public
safety.				31.gor (iii o	410/10	didoo di nok c	, III	o iirio porsorii	ici ana public
7. Special Instructions:									
Contact OSC if READ n	eed arises.								
Refer to the structure pr									
Place orders for cache i Assist IMET with IRAWS			ame day deliv	ery.					
8.		D	ivision/Group C	ommunicati	on Sum	mary			
Function	Channel	RX Fre	quency N/W	RX Tone/	NAC	TX Frequency N/	w	TX Tone/NAC	Mode
COMMAND		SEE C	OMM PLAN				7		
9. Prepared By (Resource Un	it Leader)		Approved By (P	lanning Sec	tion Ch	ief)	Date	e	Time
LAURIE OLIVER			JAMIE TRIPP				08/2	23/2023	0959

			Controlle	d Unclassi	Controlled Unclassified Information//Basic	//Basic		
	NCIDENT RA	INCIDENT RADIO COMMUNICATIONS	VICATIONS	1. INCIDENT NAME	JAME	2. DATE/TIME	2. DATE/TIME PREPARED	3. OPERATIONAL PERIOD DATE/TIME
<u>a</u>	PLAN I-205			Quartz R	Quartz Ridge / Bear Creek	1400 AUG	\$ 23, 2023	24 AUG 2023, 0700 - 2100
			4. B	ASIC RADIO	BASIC RADIO CHANNEL UTILIZATION	z		
# CP	# Channel Name	Assignment	RX Frequency	RX Tone / NAC	TX Frequency	TX Tone / NAC	Mode Digital (D) Analog (A) Mixed (M)	Remarks
_	CMD 1	DIVE	169.7500	146.2	167.1000	146.2	4	Wolf Creek Pass Ski Area
2	CMD 2	DIV W	173.0375	146.2	167.3250	146.2	⋖	Sand Bench (S of Bear Creek Fire)
က	CMD 3	DIV Z	172.4250	146.2	162.1875	146.2	⋖	Cimarrona Peak
4	TAC 1	DIVE	166.7750	146.2	166.7750	146.2	∢	
ις	TAC 2	DIVE	168.2500	146.2	168.2500	146.2	∢	
ဖ	TAC 3	DIV W / Z	166.7250	146.2	166.7250	146.2	⋖	
7	TAC 4	DIV W / Z	168.6000	146.2	168.6000	146.2	, ∢	
∞	TAC 5	FUTURE USE		146.2		146.2	⋖	Planned Future Use
တ	TAC 6	FUTURE USE		146.2		146.2	<	Planned Future Use
10	A/G PRIMARY	A/G PRI	168.4000		168.4000	:	∢	QUARTZ A/G
7	A/G SECONDARY	A/G SEC	166.8750		166.8750	:	4	BEAR/MOSCA A/G
12	DEVILMTN	USFS	173.5375		163.4875	123.0	4	
13	WOLF CRK	USFS	173.5375	2225	163.4875	136.5	∢	
4	VFIRE 21	MUTUAL AID	154.2800	T.T.T.	154.2800	156.7	⋖	
15	VMED 28	EMS	155.3400		155.3400	156.7	A	AIR AMBULANCE
16	AIRGUARD	AIRGUARD	168.6250	-	168.6250	110.9	Α	EMERGENCY USE ONLY
S	5. I-205 Prepared By	Jim Rooney, COML	L Samuel	12	Poor Coverage? (Post Current Clone: 081423	ost Lookou	it and Huma	Poor Coverage? (Post Lookout and Human Repeaters as Needed) Current Clone: 081423
			Controlle	d Unclassi	Controlled Unclassified Information//Basic	/Basic		

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SUMMARY
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Prepared By: Audrey Huse

Prepared Date: 8/23/23

Prepared Time: 1700

SUNSET: 1953 5. TFR#: SUNRISE 0634 4. READY ALERT AIRCRAFT MEDEVAC: Any Available END TIME: 2000 START TIME: 0060 HIGH HOT HEAVY CONDITIONS, SMOKE, HIGH WINDS, TURBULENCE. FOLLOW WIND LIMITATION PROTOCOLS WHEN CONDUCTING AIR OPERATIONS. 3. REMARKS (Safety Notes, Hazards, and Air Operations Special Equipment, etc.): 2. OPS PERIOD DATE: Please send all aircraft costs for the Bear Crk/Quartz/ Mosca Fire to 08/24/23 Please Send all other Aircraft costs to codrc@firenet.gov 2023.quartzridge.finance@firenet.gov 1. INCIDENT NAME: Durango Zone

6. 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 -
DATB	David Hautamaki	970-590-2621	A/A 2	134,775		LEAD PLANES.
ASGS (T) NIMO	John Kinder	812-320-3000	A/A 3	134,275		AERIAL SUPERVISION-
			A/A Quartz/Bear/Mosca	119,4500		
						ATGS/ AA203
			A/G 7		166.8500	SEATS-
Н99	Gabe Vera	505-780-1320	A/G 9		166.9125	Order through Durango Dispatch
OMW	Mike Hottel	719-900-8828	A/G Bear Creek/Mosca		166.8750	
			A/G Quartz Ridge		168.4000	
HELICOPTERS						

FAA N#	<u></u>	MAKE/ MODEL	BASE	START	AVAIL	REMARKS	FAA N#	≱	MAKE/ MODEL	BASE	START	AVAIL	REMARKS
Negh	2	Bell 205++	Durango	0060	0830	IA w/Crew	UR31	က	Rotor Wing	Columbine	0060	0830	AV IA
NOMW	3	Astar B3	Pagosa	0800	0830	Bear Crk/AV IA							
10. TASK	/ MISS	ION/ ASSIGNME	NT (Type/ fi	unction inc	ludes: Ai	10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.	nt, Recon, P	ersor	nnel Transport,	Bucket Oper	rations, SAR,	etc.	
Ĺ	YPE/FL	TYPE/FUNCTION		NAME OF	OF PERSONNEL or instructions	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	applicable) raft		MISSIO	MISSION START	FLY FROM	MO	FLY TO
Recon			As Requested	sted					As Requested		Any Location		Fire
Bucket Support	upport		As Requested	sted					As Requested		Any Location		Fire
Troop Transport	Insport		As Requested	sted					As Requested		Any Location		Fire
Aerial Supervision	pervision	on	Provide c	Provide coverage as needed	needed				As Requested		Durango		Fire
Supply Missions	issions	10	As Requested	sted					As Requested		Any Location		Fire



SAFETY MESSAGE



Fire fighter safety comes first on every fire, every time

MAJOR HAZARDS

- ✓ Overhead Hazards snags, widow makers, green trees weakened by fire, aviation drops in work area.
- ✓ **Driving** stay vigilant with highway traffic. Turn headlights to be seen by others. Reduce speeds and watch out for non-fire traffic outside and within the fire area.
- ✓ **Complacency** stay in the game- we still have a job to do. Understand the **WHY** of your assignment and ask questions if you do not.

Transition

- Ensure you have made contact with new resources as they arrive and exchange information.
- Changing of command and supervision may change, understand who you report to.
- Incident support may change, you may leave for the field and return to a different camp.
 - Check radio frequencies to ensure you are operating on the correct channels.
- Strategy continues to remain in place, ensure you understand your tactics to meet the objectives.

DEMOB

There are several resources timing out and being demobilized in the next few days.

- Give your vehicles a solid inspection or stop at ground support and have them look it over to ensure they are ready for the road. Check the tires, clean the windows, make any needed repairs.
- Organize your gear and clean out the passenger compartment. Any unsecured items in the cab can become dangerous projectiles in the event of an accident.
- The transition back to your normal "day to day" can be difficult. Make an effort to get your mind right to return to your home life-

Your home life has been existing without you there, others have picked up your home duties. How you re-enter your home life will matter to those waiting.

QUARTZ RIDGE/BEAR CREEK/MOSCA INCIDENT INFORMATION

		Phone List			
POSITION		NAME	PHONE		
INCIDENT CO	MMANDER	JAY KURTH	530-503-5284		
INCIDENT CO	MMANDER DEPUTY	KYLE SMITH	540-855-0233		
LIAISON		JAY PENCE	208-313-7738		
OPERATIONS		BRAD PIETRUSZKA	970-394-0812		
STRATEGIC O	PERATIONS	ERIC ZANOTTO	719-629-8522		
SAFETY OFFIC	CER	DAVE UPDIKE	310-579-7874		
QUARTZ RIDO	GE CONTRACTOR OF THE CONTRACTO	BRIAN AUSTIN	209-840-0099		
BEAR CREEK		JESSE JONES	970-946-2596		
INFORMATIO	N	JUDITH DOWNING	530-908-5128		
INFORMATIO	N	BRENDA BOWEN	605-641-7429		
PLANS CHIEF		JAMIE TRIPP	406-471-4263		
PLANS CHIEF		NICK YTURRI	986-200-2780		
DMOB		LAURIE OLIVER	970-759-9611		
INCIDENT ME	TEOROLOGIST	BRUNO RODRIGUEZ	208-577-1624		
FINANCE		JACI TONKIN	816-518-0290		
LOGISTICS CHIEF		ANDREW GOLDMAN	303-810-2815		
MEDICAL UNIT LEADER		FRANK ABEL 423-95-1578			
Meeting Schedule					
TIME	NEXT MTG DATE	PURPOSE	LOCATION		
0700	Daily	Briefing	CLOMAN PARK		
0930	8/25	Strategic Alignment	ICP		
1030	8/24 (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

PHONE LINE: 970-426-5370 E-MAIL: 2023.quartzridge@firenet.gov

INCIDENT E-MAILS

<u>FINANCE:</u> 2023.quartzridge.finance@firenet.gov / 2023.bearcreek.finance@firenet.gov <u>ORDERING:</u> 2023.quartzridge.ordering@firenet.gov / 2023.bearcreek@firenet.gov <u>PLANS:</u> 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





ps://tinyurl.com/y87cycm4

In addition to the QR Codes: If someone can't scan the QR codes, they can go to the inciweb site

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.

		DEMOB LIST	
-	0-26	SOUZA, RYAN	DIVS
	C-5	BIGHORN BASIN 2	CR2I
0/04	O-28	ROONEY, JIM	COML
8/24	0-46	SWEDHIN, PAUL	COMT
	O-80	MAZELIN, FRANCIS	RADO
	0-81	LUTHER, THOMAS	COMT
	E-23	MUD LAKE OIL	FUT2
	E-12	RIO GRANDE BENTONITE	GWT2
OIOF	0-61	SUMMERFIELD, BOB L	PIO1
8/25	E-13	LE PEW, INC 532404	POT2
	E-9	KAGAN & SON LLC -	MBM1
	E-8	NDEPENDENT LOG CO	SMM1
	C-2	PIKE IHC	CRW1
	O-16	BORGMAN, RYAN M	TFLD
0100	0-41	COPPLE, JAMIE	SPUL
8/26	O-66	NAUMAN, DANIEL J	FFT2
	E-32	BENLIN	WTS2
	O-51	OLIVER, BRIAN	SOFR

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:

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.

- 1) Does your shift ticket or CTR include:
 - a. Your name? The date? The fire you were working on? Your incident supervisor's signature (wet or electronic)?
 - b. Justification for excess hours and/or hazard/environmental pay?
 - c. 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)

Quartz Ridge and Bear Creek Fires Completion vs Containment

Overview

Fire officials develop a strategy for managing every wildland fire. Strategies can include full suppression, confinement, point protection, or monitoring. Typically, a combination of strategies is used on any given fire. In the case of the Quartz Ridge and Bear Creek Fires, firefighters have been unable to directly engage most of the fires' perimeter due to very steep terrain, remote locations, and firefighter risk associated with working in standing dead and down trees. Fire managers have developed a strategic plan for these fires that consists of a combination of full suppression and confinement.

When a combination of strategies is used, containment isn't always the most accurate measure for work that has been done. In these situations, completion, measured as percentage of objectives completed, is used to more accurately describe the amount of work that has been accomplished.

Containment

Containment measures the percentage of finished fireline around the entire fire perimeter, directly next to the fire's active edge.

Completion

Completion speaks to the amount of objectives "completed" including confinement, monitoring, point protection, and full suppression. It can also include objectives related to firefighter and public safety, public information, and maintaining relationships.

Completion of objectives more accurately captures and reports the specific amount of work being accomplished on the incident.









NIMO Team 1

Saw Parts Request

GM#

Name:							
Resource #:	Request Date:						
Contact #:	Pickup Date:						
	Saw Info						
Make: [Stihl Husqvarna Other:	-					
Model:							
Bar Lengt	h: 20" 22" 24" 25" 28" [☐ 30" ☐ 32" ☐ 36"					
	Request						
Amount	Part Name	Part Numbër					
For Sprocket (*) & Chain Orders, Fill Out Below							
# of Drivers:							
Pitch: 1/4" 3/8" .325" .404" 3/4"							
	Guage: .043 .050 .058 .063						
i	yout: Full Semi-Skip Full Skip	¬					
Tooth Cut	:: Chisel Micro-Chisel Semi-Chisel [_ Chamfer-Chisel					
# Sprocke	t Teeth (*):						
Appı	rover 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 Fron	m: Date To:	
		T	Time Fron	m: Time To:	
3. Name:		4. IC	S Position:		5. Home Agency (and Unit):
6. Resources Assi					
Nar	ne		ICS Position		Home Agency (and Unit)
7. Activity Log:					
Date/Time	Notable Activities				
			11		
8. Prepared by: Na	me:		Position/Title:		Signature:
ICS 214, Page 1		Date/Time:			

MEDICAL PLAN (206 WF)

1. Incident/Project Name:	2. Operational Period:		
BEAR/QUARTZ/MOSCA	Date: 8/24/23		

3. Ambulance				
Name	Complete Address	Phone and EMS Frequency	Advance Life Support 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 911 Center 800-452-9990 Farmington, NM		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 APPROXIMATE FROM STEVENS FIELD, PAGOSA SPRINGS					
Name Complete Address	LAT: DD°MM,MMM'N LONG: DD°MM.MMM'W	Travel Times AIR 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)

6. 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

7. Division Group	AREA LOCATION CAPABILITY					
	EMS Responders & Capability:	Local 911, Frank Abel MEDL				
	Equipment Available on Scene:	BLS Kit, AED				
	Medical Emergency Channel:	Dial 911		A/G: VMED28		
ICP	ETA for Ambulance to Scene:					
	Air		5			
	Ground		5 mins			
	Approved Helispot:	Per EMS				
	EMS Responders & Capability:	RATS 1: Autumn Conlan EMPF, Raul Ruiz EMPF				
		Ambo 1: Ross Byrd EMPI				
	Equipment Available on Scene:	ALS/ BLS Kit, 4x4 Truck,	4x4 Ambo, UTV, TR1	•		
	Medical Emergency Channel:	Command: CMD 1 TAC:TAC 1,2		A/G: VMED28		
DIV E	ETA for Ambulance to Scene:					
QUARTZ	Air	Va	aries on terrain			
QUAITIZ	Ground	Va	aries on terrain			
	Approved Helispots:	H31 (Type2)	H38 (Type 3 only)	H32(Type 2		
	LAT:	37° 25.100 ' N	37° 23.405' N	37° 28.120' I		
	LONG:	106° 47.556' W	106° 50.584' W	106° 46.885' \		
	Additional Approved Helispots:	H35 (type 2)				
	LAT:	37° 23.508' N				
	LONG:	106° 45. 005' W				
	EMS Responders & Capability:	Medic 2: Heather Midkiff-A	lexandern EMPF			
	Equipment Available on Scene:	ALS/ BLS kit, 4x4 Truck				
	Medical Emergency Channel:	Command: CMD 2	"			
DIV W		TAC: TAC 3,4		A/G: VMED 2		
DIA AA	ETA for Ambulance to Scene:					
BEAR	Air:	Varies on terrain				
	Ground:	Va	ries 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:	9	N/A			
	Equipment Available on Scene:		N/A			
DIV 7	Medical Emergency Channel:	Command: CMD 3 TAC:TAC 3/4		A/G: VMED 28		
DIV Z	ETA for Ambulance to Scene:					
	Air	Va	aries on terrain			
MOSCA	Ground	Va	aries on terrain			
	Approved Helispot:	H20	H25			
	LAT:	37° 26.652' N	37° 24.827′			
	LONG:	107° 22.388' W	107° 21.652	·W		

MEDICAL PLAN (206 WF)

CLOMAN BASE CAMP

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	
Ground	10 mins	
Approved Helispot:	Stevens Airfield	
LAT:	37° 17.388' N	
LONG:	107° 3.283' W	

8. Prepared by: (MEDL)	Date	Reviewed by:	Date	
Frank Abel 423-595-1578	8/23/23	Brian Oliver (SOFC-t) Dave Updike (SOFC)	8/23/23	
Frank abel	0/20/20	Pan Soll Soll 2	0,23,23	

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

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

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

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

Ex: "Commu. 2. INCIDENT S' Ex: "Commun.	nications, Div. Alpha. Sta FATUS: Provide inciden ications. I have a Red pn	DISPATCH (Verify correct frequency-by for Emergency Traffic." Int summary (including number of priority patient, unconscious, struck Smith is providing medical care."	natients) and command	l structure.	est Road 1 at (Lat./Long.) This will be the Trout			
	ergency / Transport riority	RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE						
	njury or Illness & ism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)			
Evacuati	ion Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other			
Patien	t Location			D	escriptive Location & Lat. / Long. (WGS84)			
Incide	ent Name				Geographic Name + Medical (Ex: Trout Meadow Medical)			
On-Scene Inci	dent Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)			
Patie	ent Care				Name of Care Provider (Ex: EMT Smith)			
3. INITIAL PATI	ENT ASSESSMENT:	Complete this section for each paties	nt as applicable (start w	ith the most severe patient)				
Patient Assess	ment: See IRPG PAG	GE 106						
Treatment:	I la							
. EVACUATION								
evacuation Loca	tion (if different): (Des	scriptive Location (drop point, i	intersection, etc.) or	<i>Lat. / Long.</i>) Patient's I	ETA to Evacuation Location:			
Helispot / Extract	tion Site Size and Haz	zards:						
	RESOURCES / EQUI							
Example: Paramed	lic/EMT, crews, immobiliz	zation devices, AED, oxygen, trau	ma bag, IV/fluid(s), sp	lints, rope rescue, wheeled l	itter, HAZMAT, extrication			
Function	COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable Function Channel Name/Number Receive (RX) Tone/NAC * Transmit (TX) Tone/NAC *							
COMMAND	Chariner Name/Number	el Necelve (IXX)	Tolle/NAC	Transmit (TX)	Tone/NAC *			
AIR-TO-GRND								
TACTICAL								
. CONTINGENC	Y: Considerations: If p	primary options fail, what actior	ns can be implemente	ed in conjunction with prin	nary evacuation method? Be thinking ahead			
. ADDITIONAL	INFORMATION: Upda	ates/Changes, etc.						
REMEMBER: 0	Confirm ETAs of reso	ources ordered. Act accord	ing to your level o	f training. Be Alert. Ke	ep Calm. Think Clearly. Act Decisively.			