BEAR CREEK

CO-SJF-000570 P2 QJC4 (0213)

QUARTZ RIDGE

CO-SJF-000678 P2 QH39 (0213)

INCIDENT ACTION PLAN 08/28/2023 Day 0700-2200

Nick Collard IC / Grif Cochran IC (T)





Linktree QR IAP's Map's & Finance Docs LAST CATERER MEAL 8/28 LUNCH

LAST SHOWER 8/28 0900

LOGISTICS INFORMATION

Meal Times:

Breakfast 0630-0830 Dinner 1900-2100

Shower Hours:

0530-1200 & 1400-2200

	INCIDENT OBJECTIV	VES (ICS 202)		
1. Incident Name:	2. Operational Period:	DAY		
QUARTZ RIDGE / BEAR CREEK	Date/Time From:		Date/Time To:	
	08/28/2023 0700	MON	08/28/2023 2100	MON
3. Objective(s):		*****************************		
OBJECTIVES FOR FIREFIGHTER AND PI Safety of Firefighters and the public will be fighters and the public by utilizing a risk-bas Agency Administrators, partners, and stake	the highest priority throughsed approach to decision i	hout all phases of making. Ensure qu	the incident. Manage th uality tradeoff conversati	e risk to fire ons occur with
OBJECTIVES FOR PROTECTION OF VAL Utilize appropriate fire strategies to minimiz reduce the potential for adverse health, soc • Private lands and infrastructure within to • Powerlines and gas utility lines serving • Smoke impacts to local communities a	te fire impacts to critical co cial, financial, and econom the Weminuche Creek and these communities	ic hardships. The	se include:	improvements to
Natural resources, cultural and historic Observe fire progression in relation to	sites and recreationists a			on as neccessary
OBJECTIVES FOR INFORMATION AND R Maintain and enhance relationships with co effective, honest, and timely communication impact of smoke to sensitive areas and reco smoke management plans and coordinating	operators, stakeholders, t n, engagement, and inforn eptors by adjusting tactics	nation sharing. Im , monitoring smok	plement strategies that re e impacts, and following	minimize the
4. Operational Period Command Emphasis:			**	
COMMAND EMPHASIS: 1. Manage risk to firefighters by ensuring had prepared to accept residual responder risk values at risk.	azards are identified, asse when probability of succes	essed, and mitigatess is high enough	ed to the highest degree to warrant actions that p	possible. Be protect important
General Situational Awareness:				
5. Site Safety Plan Required? Yes No	X			
Approved Site Safety Plan(s) Located	_			
6. Incident Action Plan (the items	X F	nis Incident Action Plan Attachments: INANCE MESSAGE NFORMATION		
				7-2
	Position/Title: PSC		Signature:	and of
	Name: NICK COLLARD		Signature:	
ICS 202	IAP Page	1	Date/Time: 08/27/2023 190	0

FINAL Page 1 of 1

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:			2. Operational	Period: D	AY				
QUARTZ RIDG	SE / E	BEAR CREEK	Date/Time 08/28/202		MON	Date/Time T 08/28/2023 2	NOSES		
3. Incident Comma	ander((s) and Command Staff			OPS SECTION CHIEF	BRIAN AUSTIN	N		
I	C/UC	NICK COLLARD GRIF COCHRAN (T)	######################################	DIMOLONAGRAMA	W DEAD ODES!	1		
INFORMA OFF	TION	DEAN HAZEN	.,		DIVISION/GROUP	E QUARTZ	JAMES PILSMAKER JOE BURGETT		
		THOMAS LUBAS			71. 41. 0	RIDGE			
MEDICAL		FRANK ABLE			7b. Air Operations Bran AIR OPS BRANCH		-		
LEA	ADER				DIRECTOR	DAN FULLER	=		
					MANAGER	DAN FULLER			
4. Agency/Organiz	zation	Representative(s):			AIR ATTACK SUPERVISOR				
Agency/Organizat		Name			AIR SUPPORT				
					SUPERVISOR				
USF	SAA	CHAD STEWART			AIR TANKER COORDINATOR				
		JOSH PECK (T)			8. Finance/Administration	on Section:			
ARCHULETA SHERIFF MIKE LE ROUX					CHIEF	DARLA PINDEI	L		
HINSDALE SHERRIFF CHRIS KAMBISH		CHRIS KAMBISH				MIRIAM HUBBARD (T)			
MINERAL SHE	RIFF	TERRY WETHERI	L		PROCUREMENT UNIT				
SAN JUA	N NF	DAVE NEELY			COMPENSATION UNIT				
COI	OFPC	LOGAN DAVIS							
5. Planning Section	m.								
		NANCY MASTERS	.						
		NICK YTURRI							
DOCUMENTA		SPENCER POLLO	CK (RIST)						
		LAURIE OLIVER							
TECHNOL SUPPORT SPECIA	OGY ALIST	ERIC SIMMONS							
GIS SPECIA	ALIST	GLENDA TORRES	3						
6. Logistics Section	on:								
C	HIEF	ANDREW GOLDM	AN						
BASE CAMP N	MGR	PATRICK MCCOY							
FACILITIES	UNIT	JASON BARNES JACK GOLDMAN	(T)						
GROUND SUP	PORT								
COMMUNICAT	IONS	JIM MIDYETT					1		
ORDERING MANA	AGER	CHELSEA JOHNS	ON						
SUPPLY	UNIT								
FOOD	UNIT	LINDA GUY							
7. Operations Sec	ction:	en et i de la companya de la company							
9. Prepared By:	Name	: NANCY MASTERS		Position/Title	: PSC	Signature;			
-	IAP P			Date/Time:	08/27/2023 1900		The same of the sa		

FINAL Page 1 of 1

Forecast for BEAR CREEK

.DISCUSSION...Residual moisture will linger on Monday and allow storms to fire of the higher terrain of the eastern San Juans again by tomorrow afternoon. Gusty outflow winds will be a threat along with brief heavy rainfall rates. Northerly flow will over the area will cut off monsoonal moisture but an isolated afternoon storm can not be ruled out. Lower afternoon humidity is also expected through mid-week before monsoon moisture returns with a switch back to Southwest flow aloft by the end of the week.

. MONDAY . . .

Sky/weather......Partly to mostly cloudy (35-75 percent). Showers and thunderstorms developing by 1200.

Max temperature....Near 70.

Min humidity.....29-34 percent.

Wind (20 ft)......Downvalley/Northwest winds 5 to 8 mph shifting to the West by 1100.

Gusty and erratic winds expected near thunderstorms.

Haines Index.....5 or moderate.

LAL.....1 until 1200, then 4.

Transport winds.....Northwest 10 mph.

CWR.....30 percent.

.MONDAY NIGHT...

Sky/weather.....Becoming mostly clear (20-50 percent). Slight chance of showers and thunderstorms through 1900.

Min temperature.....46-51.

Max humidity......62-67 percent.

Wind (20 ft)......Downslope/downvalley 5 to 8 mph. Gusty and erratic winds expected near thunderstorms.

Haines Index.....4 or low.

LAL.....2 until 1900, then 1.

Transport winds....North 13 mph. CWR.....10 percent.

. TUESDAY . . .

Sky/weather......Mostly sunny (10-20 percent) then becoming partly sunny (50-60 percent) by 1300 with a chance of showers and thunderstorms.

Max temperature....70-75.

Min humidity......25-30 percent.

Wind (20 ft).....Light terrain winds around 5 mph shifting to the Southwest 5 to 10 mph by 1200. Gusty and erratic winds expected near thunderstorms.

Haines Index.....4 or low.

LAL.....1 until 1200, then 3.

Transport winds.....Northwest 10 mph.

CWR.....10 percent.

.FORECAST DAYS 3 THROUGH 7...

. WEDNESDAY . . .

Mostly clear. Slight chance of showers and thunderstorms. Lows in the upper 40s. Highs in the mid 70s. West winds 5 mph.

.THURSDAY . . .

Mostly clear. Slight chance of showers and thunderstorms. Lows in the lower 50s. Highs in the mid 70s. Northwest winds 10 mph.

.FRIDAY...

Mostly cloudy. Chance of showers and thunderstorms. Lows in the lower 50s. Highs in the lower 70s. West winds 10 mph.

. SATURDAY . . .

Partly cloudy. Chance of showers and thunderstorms. Lows in the lower 50s. Highs in the lower 70s.

.SUNDAY . . .

Partly cloudy. Chance of showers and thunderstorms. Lows around 50. Highs in the lower 70s.

Forecast for QUARTZ RIDGE

.DISCUSSION...

Scattered afternoon showers and thunderstorms will continue on Monday as residual moisture remains in place. Lightning and heavy rain will be the main concerns. Winds should mostly be light and terrain driven, but can become gusty and erratic near showers and storms. Drier conditions start moving in Tuesday and Wednesday which should greatly reduce the chances and coverage of showers and storms. The next monsoon surge arrives Friday into the weekend with more widespread showers and storms becoming likely once again.

. MONDAY . . .

Sky/weather.....Becoming mostly cloudy (70-80 percent). Scattered showers and thunderstorms likely, mainly after 1200.

Max temperature....70-75.

Min humidity......35-45 percent.

Wind (20 ft)......Downslope/downvalley winds < 5 mph until 1000, then becoming upslope/upvalley 5 to 10 mph with a few gusts to 15 mph in the afternoon. Gusty and erratic winds expected near thunderstorms.

Haines Index.....5 or moderate.

LAL.....1 until 0900, then 3 until 1200, then 5.

Transport winds.....North 10 mph.

.MONDAY NIGHT...

Sky/weather......Becoming partly cloudy (45-55 percent). Chance of showers and thunderstorms, mainly before 2400.

Min temperature....44-49.

Max humidity......90-100 percent.

Wind (20 ft)......Winds becoming downslope/downvalley < 5 mph overnight. Gusty and erratic winds expected near thunderstorms during the evening.

Haines Index.....3 or very low.

LAL...... 5 until 2100, then 3 until 2400, then 1.

Transport winds.....Northeast 12 mph.

.TUESDAY . . .

Sky/weather......Partly sunny (45-55 percent). Slight chance of showers and thunderstorms, mainly after 1200.

Max temperature....70-75.

Min humidity......30-40 percent.

Wind (20 ft)......Downslope/downvalley winds < 5 mph until 1000, then becoming upslope/upvalley 5 to 10 mph with a few gusts to 15 mph in the afternoon. Gusty and erratic winds expected near thunderstorms.

Haines Index.....4 or low.

LAL.....1 until 0900, then 2 until 1200, then 4.

Transport winds.....Northwest 10 mph.

.FORECAST DAYS 3 THROUGH 5...

.WEDNESDAY . . .

Partly sunny. Slight chance of showers and thunderstorms. Lows in the upper 40s. Highs in the lower 70s. Southwest winds 10 mph.

. THURSDAY . . .

Partly sunny. Slight chance of showers and thunderstorms. Lows in the upper 40s. Highs in the lower 70s. West winds 10 mph.

.FRIDAY . . .

Partly sunny. Chance of showers and thunderstorms. Lows around 50. Highs around 70. Southwest winds 10 mph.

FIRE BEHAVIOR FOREC	CAST		
FORECAST NUMBER	16	TYPE OF FIRE	Wildfire
FIRE NAME	Quartz Ridge, Bear Creek	OPERATIONAL PERIOD	08/25-8/28/2023
DATE ISSUED	08/24/2023	TIME ISSUED	18:00
UNIT	CO-SJF	SIGNED	Cary Newman THSP

INPUTS

WEATHER SUMMARY:

Critical fire weather conditions are not expected over the four-day period. Humidities will remain above 30% and overnight recoveries will be good to excellent. Sunshine will provide for good instability and cloud cover each day with chances for isolated to scattered thundershowers. Winds will be generally light and less than 10 with gusts to 15-18.

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.

OUTPUTS

FIRE BEHAVIOR

General:

Fire activity on the Bear Creek or Quartz Ridge fires will be dependent on how much sunshine either fire receives on any given day. Relative humidities will remain high enough and winds will be light enough that rapid spread is not expected except on steep slopes where fuels are continuous and only after an extended period of sunshine. Periods of cloud cover in the afternoon will help to moderate fire activity. There remain chances for thunder showers each day and the potential for brief periods of isolated heavy rainfall. Days with the highest chances for rainfall are Saturday and Monday. Relative humidity recovery will be good to excellent overnight each night. Fire in concentrations of heavy fuels will continue to burn and may spread at a moderate rate with occasional isolated single or group tree torching. Spot fires may become established and spread at a slow rate. Spread will be slow to non-existent in areas with a high proportion of aspen and in aspen stands.

Specific:

Ouartz Ridge

The RAWS in Quartz Meadow has not received measurable precipitation since 8/17. High humidities and cloud cover have kept fire activity subdued since 8/23. In the absence of cloud cover or rain fire activity will continue in concentrations of heavy fuels on the south side of the fire in Quartz Creek on either side of the creek. Expect the fire to be most active on Friday and Sunday as the chances of precipitation will be lowest on those days.

Bear Creek

The Bear Creek fire has received precipitation within the last few days and remains quiet with a few smokes visible. Recently the rainfall pattern has been for the Bear Creek fire to receive rain when the Quartz Ridge fire has not. If this pattern continues little 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:				3.					
QUARTZ RIDGE / BEAR	CREEK		!	Branch:		Division/Grou	цр		
2. Operational Period:	DAY								
Date/Time From: 08/28/2023 0700 MO	N	Date/Time To: 08/28/2023 210			E (QUARTZ RIDGE)				
			Operations Personn						
OPERATIONS CHIEF	BRIAN AUST	i N	DIVISIO	N/GROUP SUPER	VISOR	JOE BURGETT (9-6)		
5.		Resou	rces Assigned this	Period					
Strike Team / Task Fo				Number					
Resource Designa	tor	LWD	Leader	Persons	Drop	Off PT./Time	Pick Up PT./Time		
CR2I DEVILS CANYON C-6		09/05	CHRIS MERRITT	17	ICP/07	00	ICP/2200		
						 , , , , , , , , , , , , , , , , , ,			
ENG6 BLUFFDALE E-16		09/02	JOHN BEAL	3	ICP/07	00	ICP/2200		
ENG6 LONE ELK FIRE E-55		09/02	RON CLARK	2	ICP/07	00	ICP/2200		
							+		
	 						 		
AMBU FIRESIDE MEDICS E-11(B		08/30	ROSS BYRD	2	ICP/07	no	ICP/2200		
ANIBO FINESIDE MIEDIOS E-TILE	·/		NOOD DIND		101 707		10172200		
					<u> </u>				
				<u> </u>					
Task Continue to assess and ide Assess fire behavior & trace Purpose To minimize threat to value End State Proposed strategic control safety.	k progress to	owards MAPs tegic action ar	taking actions as ea.	indicated.			nnel and public		
TASK: Construct shaded for PURPOSE: Reduce ladder END STATE: Continuous structions:	r fuels and co	oncentrated he	eavy fuels to redu	ce chances of to	tz Meae orching	dow. and spotting.			
Contact OSC if READ need Operate UTVs carefully who Be aware of public vehicle New Comm plans starting E-16 report to Logistics to	nen shuttling traffic road w Monday 8/28	vays. 3.		oad conditions f	for ingr	ess/egress.			
8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Diviolati	/Group Communica	ion Summary					
Function	Channel	RX Frequency	a kest <u>i kalanda eribe dil</u>		ency NA	/ TX Tone/N/	AC Mode		
	Onamilei	SEE COMM F		TATIOQUE					
COMMAND. 9. Prepared By (Resource Unit L	eader)		oved By (Planning Se	ction Chiefl	Ic	<u> </u> Date	Time		
		"		-					
LAURIE OLIVER		NAN	ICY MASTERS			08/27/2023	1900		

1. Incident Name:

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlled	d Unclassified Info	rmation//L					
QUARTZ RIDGE / BEAF		o i generalisa di mongo i in		Branch):		Division/Gro	up	
2. Operational Period:	DAY								
Date/Time From: 08/28/2023 0700 M	ION	Date/Time To 08/28/2023 21					W (BEAR CREEK)		
4			Operations Person	rel .					
OPERATIONS CHI			DIVISI	ON/GROUP	SUPER		AMES PILSMAK		
5.									
Strike Team / Task	Force /	Keso	urces Assigned this	Period	Number				
Resource Desig		LWD	Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time	
ENG6 MOORE BR 49 E-15(B)		09/02	MARCI MOORE		3	ICP/070	30	ICP/2200	
ENG6 NATIONAL WILDLAND	FIRE, LLC - 621 E-	- 09/02	QUITO JUSTICE		3	ICP/070	30	ICP/2200	
ENG6 KAIBAB 42 E-17(B)		09/11	BRANDON OBERH	IARDT	6	ICP/070	00	ICP/2200	
EMPF O-21		09/06	HEATHER MIDKIFF	=_	1	ICP/070	00	ICP/2200	
			ALEXANDER			<u> </u>			
<u></u>		_							
						ļ			
D. O. at all On a still and Month A			1				 		
6. Control Operations/Work A	ssignments:								
Task Provide surveillance of M Patrol areas that threater	• • • • • • • • • • • • • • • • •		ited.						
Purpose	i values at iisk.								
Minimize impact to struct End State	ures and values	s at risk.							
Fire does not pose a thre	eat to any critica	l values with	nin or adjacent to t	he divisio	n.				
7. Special Instructions:									
Contact OSC if READ not Refer to the structure pro		or the Wemin	uche Valley.						
Coordinate with logistics	and drivers to	ensure backt		mpleted.					
New Comm plans startin	g Monday 8/28.	•							
					are les cares				
			n/Group Communica				/ TV T*	AC L Made	
Function	Channel	RX Frequenc		e/NAC	TX Freque	IICY N/W	/ TX Tone/N/	AC Mode	
COMMAND 9. Prepared By (Resource Uni	t l eader)	SEE COMM	oved By (Planning Se	ection Chie	nf)) n)ate	Time	
	. Loaver /				··· <i>i</i>				
LAURIE OLIVER		j NA	NCY MASTERS			lo	8/27/2023	1900	

AIR OPERATIONS SUMMARY

Prepared By: Audrey Huse

Prepared Date: 8/25/23

Prepared Time: 1300

1. INCIDENT NAME:	1. INCIDENT NAME: 2. OPS PERIOD DATE:						SUNSET:
Durango Zone	08/28/23	0900		END TIME: 2000	SUNRIS		1947
3. REMARKS (Safety Notes, Hazards, and HIGH HOT HEAVY CONDITIONS, SMOKE FOLLOW WIND LIMITATION PROTOCOL Please send all aircraft costs for the Bear Crk/Qua 2023.quartzridge.finance@firenet.gov Please Send all other Aircraft costs to codrc@fires	,		ADY ALERT AIRCRA	AFT	5. TFR #		

	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING- Type/ Make-Model/ N#/ Base
Audrey Huse	541-659-9812	A/A 1			AIRTANKERS –
David Hautamaki	970-590-2621	A/A 2			LEAD PLANES-
		A/A 3 A/A Quartz/Bear/Mosca	134.275		AERIAL SUPERVISION-
n en		A/G 7			ATGS/ AA203
		TOTAL STATE OF THE		166.8500	SEATS-
		A/G 9		166.9125	Order through Durango Dispatch
Daniel Fuller	719-252-2350	A/G Bear Creek/Mosca		166.8750	
		A/G Quartz Ridge			
	David Hautamaki	David Hautamaki 970-590-2621	David Hautamaki 970-590-2621 A/A 2 A/A 3 A/A Quartz/Bear/Mosca A/G 7 A/G 9 Daniel Fuller 719-252-2350 A/G Bear Creek/Mosca	David Hautamaki 970-590-2621 A/A 2 134.775 A/A 3 A/A Quartz/Bear/Mosca 134.275 119.4500 A/G 7 A/G 9 A/G 9 Daniel Fuller 719-252-2350 A/G Bear Creek/Mosca	David Hautamaki 970-590-2621 A/A 2 134.775 A/A 3 A/A Quartz/Bear/Mosca 134.275 119.4500 119.4500 A/G 7 A/G 9 166.8500 166.9125 Daniel Fuller 719-252-2350 A/G Bear Creek/Mosca 166.8750

9. HELICOPTERS

FAA N#	TY	MAKE/ MODEL	BASE	START	AVAIL	REMARKS	FAA N#	TY	MAKE/ MODEL	BASE	START	AVAIL	REMARKS
NOMW	3	Astar B3	Pagosa	0800	0830	Bear Crk/AV IA							

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

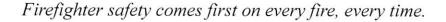
CUI

	ICIDENT PADIC	O COMMUNICATIONS	DLAN L-20E	1. INCII	DENT NAME	2. DATE/TIN	ME PREPARED	3. OPERATIONAL PERIOD DATE/TIME
- 11	ACIDENT RADIO	COMMUNICATIONS			TZ RIDGE		27/23	AUGUST 28, 2023
	· · · · · · · · · · · · · · · · · · ·	·	. 4	BASIC RADIO	HANNEL UTILIZAT	ION		
Ch #	Channel Nam	e Assignment	RX Frequency	RX Tone/NAC	TX Frequency	TX Tone/NAC	Mode Digital (D) Analog (A)	Remarks
1	SOA	CMD	173.53750	110.9	163.48750	100.0	. A	CMD to Durango Dispatch
2	DEVIL MTN	CMD	173.53750		163.48750	123.0	Α	CMD to Durango Dispatch
3	WOLF CREEK	CMD	173.53750		163.48750	136.5	Α	CMD to Durango Dispatch
4	F PRGN R	CMD	169.92500		164.93750	167.9	A	CMD to Durango Dispatch
5	TAC 1 E	DIV E	166.77500	146.2	166.77500	146.2	Α	
6	TAC 2 W	DIV W	166.72500	146.2	166.72500	146.2	Α	
7	USFS TAC 7	USFS TAC 7	169.28750		169.28750		Α	LOCAL UNIT TAC
8	SJ TAC 1	USFS TAC	166.56250		166.56250		Α	LOCAL UNIT TAC
9	A/G PRIMAR	Y A/G PRI	168.40000		168.40000		Α .	Quartz A/G
10	A/G SECONDA	AR A/G SEC	166.87500		166.87500		Α	Bear A/G
11	VFIRE 21	Mutual Aid	154.28000		154.28000	156.7	. A	
12	VMED 28	· EMS	155.34000		155.34000	156.7	Α	AIR AMBULANCE
13	A/G 9	A/G USFS	166.9125		166.9125	·	Α	LOCAL UNIT A/G
14	A/G 7	A/G USFS	166.8500		166.8500		Α	LOCAL UNIT A/G
15								
16	AIRGUARD	ÄIRGUARD	168.62500		168.62500	110.9	. А	EMERGENCY USE ONLY
	ICS-205		Current Clor		0,828			POST A HUMAN REPEATER TO RELAY
D-	epared By:	BRIAN AUSTIN, OPS			Hold # Key to Ch			OUT OF AREAS WHERE YOU DON'T HAVE
	chaica by.		P-KNG/BKR	Look at	Zone Label for V	ersion	Al	DEQUATE COMMUNICATIONS

COMMS 24 hour phone: NOT STAFFED



SAFETY MESSAGE





MAJOR HAZARDS

Overhead Hazards — Snags and widow makers are a priority hazard. Review in the IRPG.

Increased Recreational Traffic- Utv traffic is heavy on dirt roads. Drive Defensively! Hunting season is opening soon, so be aware of people, pack animals, etc off the roads.

Weather- Remain vigilant of changing weather conditions.

- Ensure your replacement resources get a thorough briefing. Take the time to set them up for success.
- The communications plan is changing. Make sure your radios are cloned and the new comm. plan is reviewed.
- With the change to sleeping accommodations, make sure your vehicles and personal items are secured.
- When felling trees please review Procedural Felling Operations in the IRPG.
- As this incident continues to evolve, make sure to manage fatigue. Hydrate, eat, and insure that you are getting enough rest. Pace yourself and take rest breaks as needed!
- Remember your physical and mental health is most important. Take care of each other as well as yourself.

Thank you personally for all of your efforts keeping this incident safe! Tom Lubas, Safety 307-299-6645

QUARTZ RIDGE/BEAR CREEK/MOSCA INCIDENT INFORMATION

eren eren eren eren eren eren eren eren		Phone List	
POSITION		NAME	PHONE
INCIDENT CO	MMANDER	NICK COLLARD	970-688-0079
INCIDENT CO	MMANDER (T)	GRIF COCHRAN	307-921-8356
OPERATIONS		BRIAN AUSTIN	209-840-0099
SAFETY OFFIC	CER	THOMAS LUBAS	307-299-6645
QUARTZ RIDO	SE	JOE BURGETT	303-548-0854
BEAR CREEK		JAMES PILSMAKER	617-510-2744
INFORMATIO	N	DEAN HAZEN	208-380-6981
PLANS CHIEF		NANCY MASTERS	208-908-2805
DEPUTY PLAN	IS	NICK YTURRI	986-200-2780
DMOB		LAURIE OLIVER	970-759-9611
FINANCE		DARLA PINDELL	907-227-5641
LOGISTICS CH	IEF	ANDREW GOLDMAN	303-810-2815
MEDICAL UNI	T LEADER	FRANK ABEL	423-595-1578
		Meeting Schedule	
TIME	NEXT MTG DATE	PURPOSE	LOCATION
0700	Daily	Briefing	CLOMAN PARK
0900	Daily	C&G	ICP
0930	As Needed	Strategic Alignment	ICP
1030	8/30 (once a week)	Cooperators Meeting	ICP
1600	Daily	Tactics	ICP
1700	Daily	Planning	ICP

<u>ICP Address:</u> 3503 HWY 160 Pagosa Springs, CO 81147 <u>Camp Cloman (camp & briefing) Address:</u> 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





Facebook : https://tinyurl.com/y87cycm4

Facebook: https://tinyurl.com/mr2tpj69

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	
	E-12	RIO GRANDE BENTONITE	GWT2
8/28	0-47	JEFFERS, TONY	COMT
	0-79	MIDYETT, JIM	COML
	0-67	GUY, LINDA	LSC3
	E-23	MUD LAKE OIL INC	FUT2
8/29	0-15	JOHNSON, CHELSEA	ORDM
	O-56	MCCOY, PATRICK A	BCMG
	O-33	SKOLOUT, BARRY P	DRIV
8/30	C-4	CRWC - RED CEDAR	CRWC
010.5	O-82	HUBBARD, MIRIAM	PTRC
8/31	E-11	FIRESIDE MEDICS	AMB2

Incident Finance Information

QR 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)

Saw Parts Request GM# Name: Resource #: Request Date: | Contact #: Pickup Date: Saw Info Other: Husqvarna ☐ Stihl Make: Model: Bar Length: 20" 22" 24" 25" 28" 30" 32" Request Part Number **Part Name** Amount For Sprocket (*) & Chain Orders, Fill Out Below # of Drivers: Pitch: 3/8" 3.325" .404" 3/4" Guage: .043 .050 .058 .063 Tooth Layout: Full Semi-Skip Full Skip Tooth Cut: Chisel Micro-Chisel Semi-Chisel Chamfer-Chisel # Sprocket Teeth (*):

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

Position

Approver Name (Print)

Signature

ACTIVITY LOG (ICS 214)

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

ACTIVITY LOG (ICS 214)

1. Incident Name: 2		2. Operational Period:	Date From:	Date To:
			Time From:	Time To:
7. Activity Log (cor	tinuation):			
Date/Time	Notable Activities	-		
-				
				
	-	·-·		

-				
<u> </u>			· · · · · · · · · · · · · · · · · · ·	
8. Prepared by: Na	ame:	Position/Title:	Signature:	
ICS 214, Page 2			<u> </u>	

MEDICAL PLAN (206 WF)

1. Incident/Project Name:	2. Operational Period:
BEAR CREEK / QUARTZ RIDGE	Date: 8/28/23

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)	275Browning 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	TRAVELTIMESAPPROXIMATEFROMSTEVENSFIELD,PAGOSASPRINGS					
Name Complete Address	LAT: DD°MM.MMM'N LONG: DD°MM.MMM'W	Travel Times		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				
UpperSan 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:	Ambo 1: Ross Byrd EMPF, Jon Heinrich EMP	F		
	Equipment Available on Scene:	ALS/ BLS Kit, 4x4 Ambo			
5 IV / F	Medical Emergency Channel:	Command: CMD 1 TAC:TAC 1,2	A/G: VMED28		
DIV E	ETA for Ambulance to Scene:				
QUARTZ	Air	Varies on terrain			
RIDGE	Ground	Varies on terrain			
	Approved Helispots:	H31 (Type2) H38 (Type 3 onl	y) H32(Type 2)		
	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)			
	LAT:	37° 23.508′ N			
	LONG:	106° 45. 005' W			
	EMS Responders & Capability:	Medic 2: Heather Midkiff-Alexandern 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 28		
DIV VV	ETA for Ambulance to Scene:				
BEAR	Air:	Varies on terrain			
CREEK	Ground:	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			

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 Frank abel	8/27/23	Thomas Lubas	8/27/23

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.

CONTACT	COMMU	NICATIONS	/ DISPATCH	(Verify correct frequency prior to starting report)

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

INCIDENT STATUS: Provide incident summary (including number of natients) and command structure

Ex: "Communi	ications, I have a Red p	priority pa	atient, unconscious, struck b providing medical care."			orest Road 1 at (Lat./Long.) This will be the Trout			
	rgency / Transport iority	□ 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 In	jury or Illness								
Mechanis	& sm of Injury					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)			
Evacuation	on Request					Air Ambulance / Short Haul/Hoist Ground Ambulance / Other			
Patient	Location			- April		Descriptive Location & Lat. / Long. (WGS84)			
Incide	nt Name					Geographic Name + Medical (Ex: Trout Meadow Medical)			
On-Scene Incid	dent Commander					Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)			
Patie	nt Care					Name of Care Provider (Ex: EMT Smith)			
3. INITIAL PATI	ENT ASSESSMENT	: Comple	ete this section for each patien	nt as applicable (start w	ith the most severe patient)				
Patient Assess	ment: See IRPG PA	AGE 106	3						
Treatment:									
4. EVACUATION Evacuation Locat		escriptiv	re Location (drop point, in	ntersection, etc.) or	Lat. / Long.) Patient	s ETA to Evacuation Location:			
Helispot / Extract	ion Site Size and H	azards:		**************************************					
5 ADDITIONAL	RESOURCES / EQU	UPMEN	T NEEDS:						
				ma bag, IV/fluid(s), sp	lints, rope rescue, wheele	d litter, HAZMAT, extrication			
			Ground EMS Frequenci						
Function COMMAND	Channel Name/Nun	nber	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *			
AIR-TO-GRND									
TACTICAL									
7. CONTINGENC	Y: Considerations:	lf primar	y options fail, what action	s can be implement	ed in conjunction with p	rimary evacuation method? Be thinking ahead			
8. ADDITIONAL INFORMATION: Updates/Changes, etc.									
REMEMBER:	Confirm ETAs of re	esource	es ordered. Act accord	ing to your level o	training. Be Alert.	Keep Calm. Think Clearly. Act Decisively.			