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# INCIDENT ACTION PLAN

OPERATIONAL PERIOD

MAY 29TH - MAY 31st 2022

0700-2200



CO-TSD-000244

PD PNR1



Perins Peak  Day Shift Time From: 0600 Time To: 21  Incident Objective(s):  Dijectives for Firefighters and Public Safety  Amount of Perins Peak  Day Shift Time From: 0600 Time To: 21  Dijectives for Firefighters and Public Safety  Amount of Perins Peak  Day Shift Time From: 0600 Time To: 21  Dijectives for Firefighters and Public Safety  Amount of Perins Peak  Day Shift Time From: 0600 Time To: 21  Dijectives for Firefighters and Public Safety  Dijectives for Information personnel through operational and strategic risk management processes. Develop a strategic operational plan mend based upon subsequent risk analysis.  Minimize the spread of COVID-19 and other infectious diseases by following CDC guidance. Dijectives for Protection of Values at Risk.  Minimize impacts to the City of Durango, private lands, and infrastructure.  Dijectives for Information and Relationships  Provide Information and Relationships  Provide Information to all agencies, media, the public, partners, cooperators, local government, law enforcement, and landowners. Infantain and enhance relationships with adjoining agencies, cooperators, stakeholders, permittees, and local communities.  Operational Period Command Emphasis  Diperational Period Command Emphasis  Aske time to thorougly scout your work area before committing to your assignment. This is the second large fire in May in an at hasn't seen this level of activity at least since 2002. Fuels are critically dry and receptive, and fire behavior is very much a ormal for this time of year.  Provide Inferior This time of year and the public partners are critically dry and receptive, and fire behavior is very much a ormal for this time of year.  Provide Inferior	A. Incident Objective(s):  Objectives for Firefighters and Public Safety  Minimize risks to the public through implementation of evacuations, area, trail, and road closure reduce risk to incident personnel through operational and strategic risk management processes amend based upon subsequent risk analysis.  Minimize impacts to the City of Durango, private lands, and infrastructure.  Minimize impacts to the City of Durango, private lands, and infrastructure.  Minimize impacts to Protection of Values at Risk  Minimize impacts by Following CDC guidance.  Objectives for Protection of Values at Risk  Minimize impacts by Following CDC guidance.  Objectives for Information in Infrastructure.  Objectives for Information in Infrastructure.  At Risk  Minimize insk analysis.  Infrastructure.  Objectives for Information in Infrastructure.  Objectives for Information in Infrastructure.  Objectives for Infrastructure				INCIDE	NT OBJE	CTIVES (I	CS 202)			
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Spot Forecast for Perins Peak Fire...Tres Rios NWS Grand Junction .DISCUSSION...

The chance for showers and thunderstorms will increase Sunday as a cold front and disturbance moves through and brings some mid level moisture with it. These storms will be more capable of producing erratic strong gusty outflow winds and lightning, rather than wetting rain for the fire location. The winds will shift from southwest to west late Sunday as this front and system move through. Expect drier weather Monday through Wednesday as the moisture and trough lifts further north but conditions will still remain breezy as a strong upper level jet remains overhead.

### SUNDAY ...

Sky/weather......Mostly cloudy (60-70%) then becoming partly cloudy (50-60%) Scattered showers through the day. Scattered thunderstorms in the afternoon.

Max temperature....67-72 F.

Min humidity.....17-22%.

Wind (20 ft)......Downslope/downvalley 4 to 8 mph until 1000, then becoming upslope upvalley (southwest at ridgetops, becoming west by 1600)8 to 12 mph increasing to 15 to 20 mph in the afternoon with gusts up to 35 mph. Gusty, erratic winds expected near thunderstorms in the afternoon.

Smoke dispersal....Excellent.

Haines Index.....4 or low.

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

Mixing height......Rising to 11400 ft AGL by peak heating (around 1400).

Transport winds.....Southwest 26 mph.

### .SUNDAY NIGHT...

Sky/weather.......Partly cloudy (50-60%). Scattered showers and thunderstorms in the evening.

Min temperature....33-38 F.

Max humidity......56-61%.

Wind (20 ft)......West winds 12 to 18 mph with gusts to 25 mph in the early evening, decreasing to 5 to 10 mph and becoming downslope/downvalley

Overnight. Gusty and erratic winds expected near thunderstorms in the evening.

Smoke dispersal.....Excellent decreasing to poor (18000 knot-ft) overnight.

Haines Index.....5 or moderate.

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

Mixing height......7600 ft AGL decreasing to 2300 ft AGL overnight.

Transport winds.....West 29 mph decreasing to 10 mph overnight.

## .MEMORIAL DAY (MONDAY) ...

Sky/weather......Partly cloudy (30-40%) then becoming mostly sunny (20-30%).

Max temperature....59-64 F.

Min humidity......11-16%.

Wind (20 ft)......Downslope/downvalley 3 to 6 mph until 1000, then becoming upslope upvalley (west at ridgetops) 15 to 20 mph with gusts to 32 mph in the afternoon.

Smoke dispersal.....Excellent.

Haines Index.....4 or low.

Mixing height......Rising to 12600 ft AGL by peak heating (around 1600).

Transport winds.....West 28 mph.

# .FORECAST DAYS 3 THROUGH 5...

- .TUESDAY...Mostly clear. Lows 30-40. Highs 64-74. Southwest winds 15 mph with gusts to around 24 mph.
- .WEDNESDAY...Clear. Lows 35-45. Highs 70-80. Southwest winds 10 mph with gusts to around 20 mph.
- .THURSDAY...Clear. Lows 38-48. Highs 74-84. Southwest winds 15 mph with gusts to around 20 mph.

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

1. Incident Name:	CONTROL CONTRO				3.					***************************************
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2. Operational Period:	440-0004-8550-000-000-000-000-000-000-000-000-00			A.Millio Tildensensensensensensensensen	The state of the s					
Date/Time From:		Date/T	ime To:					AIZ		
05/29/2022 0700	SUN	05/31/2	022 2200	) TU	Æ					
4.				Operations F	ersonnel					
INCIDENT COMMAND					INCIDI	ENT COMMA	NDER (T	SARA BARRY		
	970-658-6247	/ 970-4	17-7433	······································	ourcascaeramouromonimica	en aucus an america an		505-215-4181		
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Strike Team / Tas Resource Desi			.WD	yma garan ar garan a	_eader	Numl Perso		rop Off PT./Time	Pick Up PT./Time	ıe
HC1 SAN JUAN IHC C-2	ANTHER CONTROL OF CONT	C	6/03	JOHN ALLB	RIGHT	23	PER	INS PEAK/0700	PERINS PEAK/2200	0
HC1 WYOMING IHC C-1		C	6/03	MATT PREM	NTISS	22	PER	INS PEAK/0700	PERINS PEAK /220	)0
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6. Control Operations/Work A	Assignments:	I								
TASK: Patrol, monitor a	nd mop up whei	e appro	priate	commensi	urate with	values at r	isk.			
PURPOSE: Contain fire END STATE: No flames		found tl	nat are	a threat to	escape 1	the fireline.				
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7. Special instructions:				1,1914		· · · · · · · · · · · · · · · · · · ·				
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8.			ivision/	Group Comi	nunication	Summary				
Function	Channel	RX Fre	quency	N/W F	RX Tone/NA	C TX Free	uency N	/W TX Tone/N/	AC Mode	
COMMAND	SEE COMM PLAN						<u> </u>			
9. Prepared By (Resource Un	It Leader)		Approv	ed By (Plan	ning Sectio	n Chief)		Date	Time	-
TYPE 3 TEAM			NAN	CY MASTER:	S			05/28/2022	2000	

1. Incident Name: 4. Basic Radio Channel Use:  Zone Group Ch # Abbre  18 1 PT  18 2 PT  18 3 PT	Name:  Ch # 1  2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Perins Peak Abbreviation PTAC1 PTAC2 PTAC3 PTAC4	Channel Name PERINS TAC 1 PERINS TAC 2 PERINS TAC 3	NCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)   2. Date/Ilme Prepared   3. Operational Period   5/28/2022   0000   Day Shift   Ex Freq   Ex Tone/NAC   Tx Freq   Ex Tone/NAC   Tx Freq   Ex	0000 Rx Freq 168.0500 168.2000 168.5000	3. Operational Period  Rx Tone/NAC Tx F  - 168.2  - 168.6	AN (ICS 205)  tional Period  Day Shift  IVAC Tx Freq  168.0500  168.6000  168.2500	Date From: Time From: Tx Tone .	5/29/22 0600 0600	Date To: Time To: Mode (A,D, or M) A A A A A A A A A A A A A A A A A A	5/31/22 2100 Remarks
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5. Special instructions: 6. Prepared By: ICS 205	structions: By: ICS 205		Nancy Masters	PSC3		Signature	Signature /s/ Nancy Masters		To construct the state of the s	05/2	05/28/2022 0000

<b>OPERATIONS SUMMARY</b>	
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Prepared Time: 1630

Prepared Date: 05/28/22

Prepared By: Audrey Huse

SUNSET: 2024 2024 2025 5. TFR #: S 足 足 SUNRISE: 0554 0554 0553 Medivac: 7BH Short-Haul or Appropriate available 4. Initial Attack: 58HJ END TIME: 2100 START TIME: 0700 Assigned aviation Frequencies will be released @2200 May 30. Starting May 31 any aviation activity will be on local Frequencies. 3. REMARKS (Safety Notes, Hazards, and Air Operations Special Equipment, etc.): 2. OPS PERIOD DATE: MAY 29th thru May 31, 2022 1. INCIDENT NAME: **Perins Peak** 

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES AM		FM	8. FIXED-WING- Type/Make-Model/N#/Base
ATGS			A/A Fixed Wing	126.425		AIR ATTACK—690B N93ME (DRO)
			otor	132.425		Lead 84
HEBM	John Nobles	239-777-8455				
00 <b>-</b>			A/A Local	127.325		198-1
			ocal	134.775		1.864
			A/G Primary		169.1500 RX/TX	
HMGB 8HJ	Clay Crosswhite	970-417-7433	A/G Secondary		167.9500 RX/TX	A CONTRACTOR AT
HBGB 7BH	Forest Racham	970-560-6583	A/G Local		166.8500 RX/TX	
			A/G Local	-	166.9125 RX/TX	
DRO ATBM	Dave Hautamaki	970-375-3333	DRO RAMP	123.975		
Aviation Officer	Audrey Huse	541-659-9812				
DRO Dispatch	Aircraft Desk	970-385-1324				

**Durango Dispatch Zone Aircraft** 

ŝ	-11/2004	===7	است	
	REMARKS	CW Shuttle		
	START			
	AVAIL	0060		
	BASE	KDRO		
	MAKE/ MODEL	Bell 205++		
-	Δ	7		
	FAA N# TY	58HJ		
	REMARKS	Not assigned		
		0800		
	BASE AVAIL START	0830		
	BASE	Ft Lewis 0830		
5. Durango Disparen cone Antein	MAKE/ MODEL	3 Astar B-3		
ione.	<u>`</u> `	က		
S. Duiangon	λ1 #N∀V∃	78H		

# Narrative Briefing:

UNIT LOG	1. Incident Name	2. Date Prepared	3. Time Prepared			
	Perins Peak		6. Operational Period			
4. Unit Name/Designators	5. Unit Leader (Name and Positio	n)	6. Operational Felloa			
7.	Personnel R	oster Assigned				
Name		osition	Home Base			
		100077-0				
- Continue						
- In EMARK						
### Add to the state of the sta						
8.	Activity Log	3				
Time	- No.	Major Events				
			:			
	·					
	· · · · · · · · · · · · · · · · · · ·					
	***************************************					
9. Prepared by (Name and Position	nj					
l ' ' ' '						

# **MEDICAL PLAN (ICS 206 WF)**

1. Incident Name: Perins	Dook		2. Operations		Date From:	5/29/22	Date To:	5/31/22	
	reak		Day S		Time From:	0700	Time To:	2200	
3. Ambulance Services			ministrativi (il l'Imministra i Sociel VIII del cital del conseque pap		1	THE PROPERTY OF THE PROPERTY O	T	1117 0	
Name		Complete Address			Phone	& EMS Frequency	dalamahailitalahania anii	d Life Support	
	Zantizitio moleculori del come con		inhanimist Outlieff instruktion to the Commission of the Commissio	200 - 200 /// ADS 211/11/11/20 / 201/11/11/20 / 201/11		и не при при на при на при на	Yes	No	
Durango Fire/Rescue A	uthority	142 Sheppa	ard Dr., Durango,	CO, 81301	970-385-290	0 OR 911, VMED28	Х	-	
Upper Pine FPD		75 South	Clover Dr., Bayt 81122	īeld, CO,	970-385-290	00 OR 911, VMED28	Х	MV Militalin victorem чалі коттор сого таколі за того таколі за того таколі за того таколі за того таколі за т	
4. Air Ambulance Services		NACONAL DE CONTROL DE							
Name	APARTA PARTITION OF THE STATE O	Р	hone	Call	Sign	City	Capability	Туре	
Flight For Life		720-3	321-3911	Lifeguar	d 5 (RW)	Durango, CO	ALS	RW/FW	
CareFlight		1-800-	-332-4924	Caref	light 4	Montrose, CO	ALS	RW	
Air Care		505-6	609-6911	Air C	are 1	Farmington, NM	ALS	RW/FW	
US Air Force		850-2	283-5955	TE	3D	Tyndall AFB, FL	MIL	RW/FW	
5. Hospitais									
Name Complete Address	GF Coordinate	'S Datum W Standard	/GS 84 Degrees	Trave	l Time	Phone	Helipad Yes No	Level of Care	
		Decimal Minu	utes	Air	Ground		162 NO	Facility	
Mercy Medical Center, 1010 Lat:		37	°21.78′				3234	Level III	
Three Springs Blvd., Durango, CO, 81301	Long:	108	°34.48′	2	15	15 970-564-2025	0 0	Trauma	
	VHF:	000	10.40				•		
San Juan Regional Medical Center, 801 West Maple St.,	Lat:		43.46′	15	50	505-609-6102		Level III	
Farmington, NM, 87401	Long: VHF:	108	1°13.08′	10	50 505-609-6102		Trauma		
St. Mary's Hospital, 2635 N 7th Street, Grand Junction, CO, 81501  UNM Hospitals, 2211 Lomas Blvd NE, Albuquerque, NM, 87106  VHF: VHF:		39°	05.39'						
		108	°33.76′	75	180	970-298-2273	<b>1 1 1 1</b>	Level II Trauma	
								riauma	
		35°05.29'	<b>-77</b>	400	505 005 7004		Level I		
		106	°37.12′	75	180 505-925-7224	505-925-7224	0 0	Trauma, Burn	
					Sangaran and a second a second and a second			Center	
6. Division   Branch   Group	)	Area Locati	on Capability						
		EMS Respo	nders & Capabili	ly	EMPF JOI	LUER working both	divisions.		
		Equipment A	Available on Scer	ne	Sked, Trauma Kit				
AIZ	To definitive	care by Air:		2					
	To definitive	care by Ground:		45					
	Approved H	elispot:		H-1, H-5, H-20					
	EMS Respon	nders & Capabili	ty						
	Equipment Available on Scene								
		To definitive	care by Air:		<del>halacada antena</del>				
		<u></u>	care by Ground:						
		Approved H					····		
8. Prepared By		Position	Date/Time		Reviewe	d Bv:	Position:	Date/Time:	
Nancy Masters		PSC3	5/28/2022	and the control of the first of the control of the	Jay Goo		ICT3	5/28/2022	
CS 206 WF	ang ganang panggang				,			IAP Page !	

# 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.

"MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH. Use the following items to communicate situation to communications/dispatch. 1. CONTACT COMMUNICATIONS / 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 patients) and command structure. Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care." ☐ RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2º - 3º burns more than 4 palm sizes, heat stroke, disoriented. Severity of Emergency / Transport ☐ YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Priority 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 Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree) Mechanism of Injury Air Ambulance / Short Haul/Hoist **Evacuation Request** Ground Ambulance / Other Descriptive Location & Lat. / Long. (WGS84) Patient Location Geographic Name + Medical Incident Name (Ex: Trout Meadow Medical) Name of on-scene IC of Incident within an On-Scene Incident Commander Incident (Ex: TFLD Jones) Name of Care Provider Patient Care (Ex: EMT Smith) 3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient) Patient Assessment: See IRPG PAGE 106 Treatment: 4. EVACUATION PLAN: Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location: Helispot / Extraction Site Size and Hazards: 5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS: Example: Paramedic/EMT, crews, immobilization devices, AED, oxygen, trauma bag, IV/fluid(s), splints, rope rescue, wheeled litter, HAZMAT, extrication 6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable Tone/NAC \* Tone/NAC Transmit (TX) Function Channel Name/Number Receive (RX) COMMAND AIR-TO-GRND TACTICAL. 7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.. B. ADDITIONAL INFORMATION: Updates/Changes, etc. REMEMBER: Confirm ETAs of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.