

SNOW RANCH

CO-SJF-000269

P2 R0J6 (0213)

INCIDENT ACTION PLAN

06/17/2024

Day 0700-2200

PAT SEEKINS IC

NATE CHRISTIANSEN IC (T)




IAP & MAPS

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name: SNOW RANCH	2. Operational Period: DAYS Date/Time From: 06/17/2024 0700 MON Date/Time To: 06/17/2024 2200 MON																		
3. Objective(s): <u>Firefighter and Public Safety</u> Safety of firefighters and the public will be the highest priority throughout all phases of the Incident. Manage the risk to firefighters and the public by utilizing a risk-based approach to decision making. Ensure quality tradeoff conversations occur with Agency Administrators, partners, and stakeholders. <u>Protection of Values at Risk</u> Utilize appropriate fire strategies to minimize fire impacts to critical community infrastructure, private lands and improvements, to reduce the potential for adverse health, social, financial, and economic hardships. These include: <ul style="list-style-type: none">• Private land with structures 2 mi to the east (Lower Turkey Springs)• KV powerline running to the South and East (Tri State)• Private land 2 miles to the Northwest (Snow Angel Ranch)• Private land inholdings along 628 road. <u>Information and Relationships</u> Maintain and enhance relationships with cooperators, stakeholders, the local community and adjoining agencies through effective, honest, and timely communication, engagement and information sharing. Implement strategies that minimize the impact of smoke to sensitive areas and receptors by adjusting tactics, monitoring smoke impacts, and following guidance in State smoke management plans and coordinating with State and Local Air Quality Control Commission.																			
4. Operational Period Command Emphasis: Manage risk to firefighters by ensuring hazards are identified, assessed, and where possible mitigated. Be prepared to accept residual risk when short- or long-term risk reduction to values is possible and the probability of achieving objectives is high. Utilize strategies and tactics that commit responders only to operations where and when they can be successful, and under conditions where important values at risk are protected, or their future risk reduced, with an acceptable level of responder risk incurred. Communicate with local landowners, affected utilities, and County stakeholders regarding Incident strategies, tradeoffs, and seek input into strategies. Develop and implement operational tactics that realize the beneficial effects of wildfire to build community resiliency from future wildfire events.																			
General Situational Awareness: 																			
5. Site Safety Plan Required? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Approved Site Safety Plan(s) Located at:																			
6. Incident Action Plan (the items checked below are included in this Incident Action Plan): <table style="width: 100%; border: none;"><tr><td style="width: 33%;"><input checked="" type="checkbox"/> ICS 202</td><td style="width: 33%;"><input type="checkbox"/> ICS 207</td><td style="width: 34%;">Other Attachments:</td></tr><tr><td><input checked="" type="checkbox"/> ICS 203</td><td><input type="checkbox"/> ICS 208</td><td><input type="checkbox"/> _____</td></tr><tr><td><input checked="" type="checkbox"/> ICS 204</td><td><input checked="" type="checkbox"/> ICS 220</td><td><input type="checkbox"/> _____</td></tr><tr><td><input checked="" type="checkbox"/> ICS 205</td><td><input type="checkbox"/> Map/Chart</td><td><input type="checkbox"/> _____</td></tr><tr><td><input type="checkbox"/> ICS 205A</td><td><input checked="" type="checkbox"/> Weather Forecast/Tides/Currents</td><td><input type="checkbox"/> _____</td></tr><tr><td><input checked="" type="checkbox"/> ICS 206</td><td></td><td></td></tr></table>		<input checked="" type="checkbox"/> ICS 202	<input type="checkbox"/> ICS 207	Other Attachments:	<input checked="" type="checkbox"/> ICS 203	<input type="checkbox"/> ICS 208	<input type="checkbox"/> _____	<input checked="" type="checkbox"/> ICS 204	<input checked="" type="checkbox"/> ICS 220	<input type="checkbox"/> _____	<input checked="" type="checkbox"/> ICS 205	<input type="checkbox"/> Map/Chart	<input type="checkbox"/> _____	<input type="checkbox"/> ICS 205A	<input checked="" type="checkbox"/> Weather Forecast/Tides/Currents	<input type="checkbox"/> _____	<input checked="" type="checkbox"/> ICS 206		
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<input type="checkbox"/> ICS 205A	<input checked="" type="checkbox"/> Weather Forecast/Tides/Currents	<input type="checkbox"/> _____																	
<input checked="" type="checkbox"/> ICS 206																			
7. Prepared by: NANCY MASTERS	Position/Title: PSCC	Signature:																	
8. Approved by Incident Commander:	Name: NATE CHRISTIANSEN (T)	Signature:																	
ICS 202	IAP Page	Date/Time: 06/16/2024 1700																	

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period: DAYS	
SNOW RANCH		Date/Time From: 06/17/2024 0700	Date/Time To: 06/17/2024 2200
		MON	MON
3. Incident Commander(s) and Command Staff:			
IC/UC	PAT SEEKINS NATE CHRISTIANSEN (T)		
SAFETY OFFICER	TRACY MILAKOVIC		
INFORMATION OFFICER	ANDY LYON; LO WILLIAMS ABE PROFFITT (T)		
LIAISON OFFICER			
4. Agency/Organization Representative(s):			
Agency/Organization	Name		
AGENCY ADMINISTRATOR	JOSH PECK PATRICK MORAN (T)		
SJF FOREST FMO	RICHARD BUSTAMANTE		
5. Planning Section:			
CHIEF	NANCY MASTERS		
DOCUMENTATION UNIT	SPENCER POLLOCK		
DEMOBILIZATION UNIT	LAURIE OLIVER		
GIS SPECIALIST	GLENDA TORRES		
INCIDENT METEOROLOGIST	JEFF COLTON		
6. Logistics Section:			
CHIEF	ANDREW GOLDMAN		
ORDERING	LESTER KAISER		
7. Operations Section:			
FIELD OPS	LANCE MARTIN		
PLANNING OPS	SCOTT NIELSEN		
DIVISION/GROUP	A	ZAC PETTY	
DIVISION/GROUP	Z	FRED ELLIS	
8. Finance/Administration Section:			
CHIEF	KRISTI WEST		
TIME UNIT	KYLE WEST (T)		
9. Prepared By:		Position/Title:	Signature:
Name: NANCY MASTERS		PSCC	
ICS 203	IAP Page	Date/Time: 06/16/2024 1700	



INCIDENT Weather Forecast



Forecast No: 4
 Prediction For: Monday
 Shift Date: June 17, 2024
 Forecast Issued: June 16, 2024 at 1800

Name of Incident: Snow Ranch
 Unit: San Juan National Forest
 Incident Meteorologist: Jeff Colton
 (970) 216-7903

Discussion: Near critical fire weather conditions are expected this afternoon with gusty southwest winds and humidity values dropping below 15 percent for several hours. Conditions improve after sunset with a dry cold front bringing slightly cooler temperatures on Tuesday.

Forecast for Today:

...Near Critical Fire Weather Conditions...

Sky/Weather:

Sunny, breezy and warm.

	Chimney Rock 7,600'	Snow Ranch Fire 8,000'	Chris Mountain 8,800'	
Max Temperature:	83	78	72	°F
Min RH:	10	15	22	%
Wind (20 FT):	Expect the morning inversion to break around 0800. Thereafter, winds will transition to the daytime forecast.			
...	SW 13	SW 12	SW 18	mph
...	Gusts: 30	Gusts: 24	Gusts: 35	mph
Transport Wind:	SW 23	SW 25	SW 30	kt
Mixing Height:	11,000	10,500	10,000	ft AGL
Chance of Precipitation:	0	0	0	%
Tonight's Min Temperature:	55	51	43	°F
Tonight's Max RH:	30	35	45	%
Tonight's Wind (20 FT):	Expect the evening inversion to begin setting in after 2000. Thereafter, winds will transition to the nighttime forecast.			
...	W 10	W 6	SW 10	mph
...	Gusts: 20	Gusts: 18	Gusts: 20	mph
Tonight's Transport Wind:	W 10	WSW 15	SW 20	kt
Tonight's Mixing Height:	2,500	2,500	3,000	ft AGL
Tonight's Chnc of Precip:	0	0	0	%

Forecast for Tuesday:

...Not as Warm but continued Breezy...

Sky/Weather:

Sunny.

	Chimney Rock 7,600'	Snow Ranch Fire 8,000'	Chris Mountain 8,800'	
Max / Min Temperature:	80 55	76 50	72 43	°F
Min / Max RH:	14 30	19 40	28 50	%
Wind (20 FT):	Expect the morning inversion to break around 0800. Thereafter, winds will transition to the daytime forecast.			
...	SW 10	SW 12	SW 16	mph
...	Gusts: 25	Gusts: 20	Gusts: 30	mph
Transport Wind:	WSW 18	WSW 20	SW 23	kt
Mixing Height:	9,000	9,000	9,000	ft AGL
Haines Index:	5	LAL: 1	Precip Chance:	0

Extended Outlook:

Mosture will lift push northwest across New Mexico and up into the Four Corners area late Wednesday and Thursday. This will bring scattered showers and thunderstorms, generally during the afternoon and evening hours through the weekend.

		Max T	Min T	Min RH	Max RH	Ridge Winds @ 1500	Weather
Snow Ranch Fire 8,000'	Wed:	80	54	20	65	S @ 13 G28	Increasing Clouds
	Thu:	77	53	27	75	S @ 9 G23	Scattered Tstms
	Fri:	75	54	34	70	S @ 8 G23	Scattered Tstms

Weather Word of the Day: Down-Valley Wind - A thermally driven wind directed down a valley's axis, usually occurring during nighttime; part of the along-valley wind system.

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

1. Incident Name: SNOW RANCH		3.	
		Branch:	Division/Group: A
2. Operational Period: DAYS			
Date/Time From: 06/17/2024 0700 MON	Date/Time To: 06/17/2024 2200 MON		

4. Operations Personnel			
FIELD OPS	LANCE MARTIN	DIVISION/GROUP SUPERVISOR	ZAC PETTY
PLANNING OPS	SCOTT NIELSEN		

5. Resources Assigned this Period					
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
SMOD LARIMER CNTY O-5	06/26	SAMUEL AARON	10	DP1/0700	DP1/2100
ENG6 OAK CREEK E-862 E-3	06/26	TONY BARNHARD	4	DP1/0700	DP1/2100
ENG6 NORTH METRO FD 24 E-4	06/26	JOHN COOK	3	DP1/0700	DP1/2100
WTS2 BENLIN E-6	06/26	SAGE CRAWFORD	1	DP1/0700	ICP/1700
SKGS BENLIN WILDLAND LLC E-5	06/26	BENNETT ARNOLD	2	DP1/0700	ICP/1700

6. Control Operations/Work Assignments:
 End State: Fire, hotspots, and smoldering stump holes pose no threat of crossing containment lines.
 Task: Patrol fireline on division Alpha and only mop-up areas that require mop-up.
 Purpose: Keep fire within containment lines.

7. Special Instructions:
 Be aware of snags and fire weakened trees especially during wind gusts.
 Maintain operational readiness and be prepared for IA or reassignment.
 Please submit weather observations to Snow Ranch IMET.
 ALS Ambulance Southfork Medic 191 will be staged at DP 1.

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) LAURIE OLIVER	Approved By (Planning Section Chief) NANCY MASTERS	Date 06/16/2024	Time 1700
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Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name:		3.	
SNOW RANCH		Branch:	Division/Group:
Z			
2. Operational Period: DAYS			
Date/Time From: 06/17/2024 0700 MON		Date/Time To: 06/17/2024 2200 MON	

4. Operations Personnel			
FIELD OPS	LANCE MARTIN	DIVISION/GROUP SUPERVISOR	FRED ELLIS
PLANNING OPS	SCOTT NIELSEN		

5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
CR2I DEVILS CANYON C-2	06/25	CHRIS MERRITT	18	DP 1/0700	DP 1/2100	
EMTP SNOW RANCH MEDIC	06/23	FRANK ABEL	1	DP 1/0700	DP 1/2100	
AMB1 SOUTH FORK MED 191	06/26	JED PILANT	2	DP 1/0700	ICP/1700	

6. Control Operations/Work Assignments:
 End State: Fire, hotspots, and smoldering stump holes pose no threat of crossing containment lines.
 Task: Patrol fireline on division Zulu and only mop-up areas that require mop-up.
 Purpose: Keep fire within containment lines.

7. Special Instructions:
 Be aware of snags and fire weakened trees especially during wind gusts.
 Maintain operational readiness and be prepared for IA or reassignment.
 Please submit weather observations to Snow Ranch IMET.
 ALS Ambulance Southfork Medic 191 will be staged at DP 1.

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		NANCY MASTERS		06/16/2024	1700

GROUP/ZONE 1 – PAGOSA RD GENERAL

CH	Name	Abbreviation	RX	TX	TX Tone	NAC	Signal	Function	Zone
1	FS EAST BASE	FS E NET	173.5375	173.5375	110.9	\$455	M	FS BASE	E
2	Command 2	F DEVL R	173.5375	163.4875	123.0	\$4CE	M	Command 2	E
3	Command 1	F OBRH R	173.5375	163.4875	131.8	\$526	M	Command 1	E
4	WOLF CREEK PASS	F WFCK R	173.5375	163.4875	136.5	\$555	M	FS RPTR	E
5	MESA CORTADO	F CRTO R	173.5375	163.4875	146.2	\$5B6	M	FS RPTR	E
6	PARGIN MTN	F PRGN R	169.9250	164.9375	167.9	\$68F	M	FS RPTR	C
7	EAST PORTABLE	F EPOR R	173.5375	163.4875	100.0	\$3E8	M	FS PORT RPTR	E
8	RGNF BRISTOL	F BRST R	172.2500	164.1500	136.5	\$555	M	FS RPTR	PBC
9	ARCHULETA SO	AUXSO	154.7250	155.4450	156.7	-	A	ARCHULETA COUNTY SO REPEATER	E
10	SNOW TAC1	SNOW TAC1	168.2500	168.2500	-	-	A	DIV Alpha	USA
11	SNOW TAC2	SNOW TAC2	168.6000	168.6000	-	-	A	DIV Zulu	USA
12	SNOW A/G 1	A/G 1	168.4000	168.4000	-	-	A	Primary A/G	R2
13	SNOW A/G 2	A/G 2	169.1500	169.1500	-	-	A	Secondary A/G	R2
14	FIRE TAC 7	FIRETAC7	169.2875	169.2875	-	-	A	FIRE TACTICAL	CO
15	VSAR	VSAR	155.1600	155.1600	-	-	A	SEARCH & RESCUE TAC	USA
16	VMED 28	VMED28	155.3400	155.3400	156.7	-	A	AIR AMBULANCE	USA

MESA CORTADO INSTALL SLATED FOR MAY 2023
 BRISTOL RPTR GOES BACK TO PUEBLO DISPATCH

Incident:
Snow Ranch

Date Prepared:
6/16/2024

Operational Period:
6/17/2024



SAFETY MESSAGE

Fire fighter safety comes first on every fire, every time



MAJOR HAZARDS

- ✓ **Overhead Hazards** – snags, widow makers, green trees weakened by fire
- ✓ **Driving** – Low visibility due to smoke inversion or angle of the sun. Narrow roads with tight curves. Turn on headlights to be seen by others. Reduce speeds. Watch out for non-fire traffic outside and within the fire area. Watch out for wildlife and livestock on roads.

Personal Care

We still have a long fire season ahead of us. Now is the time to keep yourself healthy and keep an eye on your crewmembers.

- ✓ Wash hands before meals and after touching commonly used areas.
- ✓ Monitor your health, do you have a cough, runny nose or just run down?

Please see Ambulance Medics or EMTs, they are here to help not only for emergencies on the line but to support common colds or ailments.



Bee/Wasp Stings

*The warmer days tend to agitate stinging insects and make them more prone to want to drive you away from their nests. **Keep escape routes in mind.***

If you get stung: The first thing you should do is remove the stinger. The end of a stinger is barbed and will remain stuck in the skin even if the bee is removed.

Muscles in the stinger allow it to continue pumping venom into the victim, even if it is no longer connected to the bee. Do not pull the stinger out with your fingers or tweezers because this will squeeze out more venom. Instead, scrape the stinger out with your fingernail, the edge of a credit card, a dull knife blade, or another straight-edged object.

If you know you are allergic: Anaphylaxis, if treated in time, usually can be reversed by epinephrine (adrenaline) injected into the body. Individuals who are aware that they are allergic to stings should carry epinephrine in either a normal syringe (sting kit) or an auto-injector (EpiPen) at all times when working outside, **and they should communicate their allergy to supervisor/coworkers in case they become incapacitated.** Discuss protocols with the EMT that is assigned to your Division and camp area.



Safety Officer: Tracy Milakovic

SNOW RANCH FIRE ---CO-SJF-000269

FINANCE MESSAGE

Electronic documents can be sent to 2024.SnowRanch.finance@firenet.gov. If you have time questions, contact us at 785 472-8684.

MOBILIZATION STEPS

1. Obtain Ground Support Pre-Inspection for Equipment
2. Send copy of Resource Order, Pre-Inspection, Agreement, and/or Manifest to Finance

DAILY STEPS

Complete CTRs and Shift Tickets and submit electronically to:

2024.SnowRanch.finance@firenet.gov

Completed CTRs and Shift Tickets are to include the following:

MARK LODGING, CAMPING, PER DIEM, MEALS IN REMARKS ON CTR

- Resource Number (for Shift Tickets add to upper right corner)
- Correct Date and Incident supervisor signature
- Names of all operators or crew members (For crews first CTR only)
- The words "transport retained" in remarks with the names of the transport operator
- Any down time documented in remarks

PLEASE MAKE THIS AN AMAZING DAY

INFORMATION TALKING POINTS

- The strategy to implement indirect tactics will help reduce the risk of fire in the future, which also reduces the risk to important values such as private residences, lands, and critical utility infrastructure serving local communities now and into the future.
- A low- to moderate-intensity fire now will reduce available fuels and the intensity of a possible future fire that could occur in conditions where suppression would be less likely to succeed.
- The forests in Southwest Colorado are part of a fire-dependent ecosystem. A secondary benefit of fires like Snow Ranch is that they increase the area on our landscape that has been burned at low and moderate conditions. Reintroduction of fire is necessary to improve conditions for native plants, animals, and their habitats.

If the public has questions, email 2024.snowranch@firenet.gov or call 970-501-5102



<https://inciweb.wildfire.gov/incident-information/cosjf-snow-ranch>

SNOW RANCH INCIDENT INFORMATION

Phone List			
POSITION	NAME	PHONE	
INCIDENT COMMANDER	PAT SEEKINS	970-317-3107	
INCIDENT COMMANCER (T)	NATE CHRISTIANSEN	541-390-4969	
PLANNING OPS	SCOTT NIELSEN	541-941-6130	
FIELD OPS	LANCE MARTIN	970-946-0920	
INFORMATION	ANDY LYON	719-650-3043	
INFORMATION	LO WILLIAMS	970-385-1290	
INCIDENT METEOROLOGIST	JEFF COLTON	970-216-7903	
PLANS	NANCY MASTERS	208-908-2805	
DMOB	LAURIE OLIVER	970-759-9611	
FINANCE	KRISTI WEST	785-472-8684	
LOGISTICS	ANDREW GOLDMAN	303-810-2815	
ORDERING	LESTER KAISER	620-382-6180	
Meeting Schedule			
TIME	NEXT MTG DATE	PURPOSE	LOCATION
0800	Daily	Briefing	DP 1
0930	Daily	C&G	DP 1
1600	Daily	Tactics	ICP
1830	Daily	Planning	ICP

ICP Address: 141 S 10TH St , Pagosa, CO 81147

INFORMATION

E-MAIL: 2024.snowranch@firenet.gov

970-501-5102

INCIDENT E-MAILS

FINANCE: 2024.snowranch.finance@firenet.gov

ORDERING: 2024.snowranch.ordering@firenet.gov

PLANS: 2024.snowranch.plans@firenet.gov

Interagency Fire Size Up:

Bold Text is required info for federal CAD

Durango Interagency Dispatch Main Line: 970-385-1324

VFire 21 is federal Tac Channel

Fire Name:		IC Name	
Location:	Lat:	Long	
Estimated Size(Acres)		Ownership: (if known)	
Apparent Cause:		<input type="checkbox"/> Natural <input type="checkbox"/> Human <input type="checkbox"/> Unknown	
Are Values Threatened?		<input type="checkbox"/> No <input type="checkbox"/> Yes (specify)	
Any Control Problems: <input type="checkbox"/> Yes <input type="checkbox"/> No		Burning in or towards fuel units (if known): <input type="checkbox"/> No <input type="checkbox"/> Yes (specify)	
Spread Potential: <input type="checkbox"/> Low <input type="checkbox"/> Moderate <input type="checkbox"/> High <input type="checkbox"/> Extreme			
Fuel Type	<input type="checkbox"/> Short Grass (1ft)	<input type="checkbox"/> Oak Brush	<input type="checkbox"/> Aspen
	<input type="checkbox"/> Grass/Brush	<input type="checkbox"/> Pinon/Juniper	<input type="checkbox"/> Spruce/Fir
	<input type="checkbox"/> Tall Grass	<input type="checkbox"/> Ponderosa Pine	<input type="checkbox"/> Logging or Thinning Slash
Resistance to Control: <input type="checkbox"/> Low <input type="checkbox"/> Moderate <input type="checkbox"/> High <input type="checkbox"/> Extreme			Fire Complexity: <input type="checkbox"/> Type 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5
Fire Behavior:	<input type="checkbox"/> Smoldering	<input type="checkbox"/> Running	<input type="checkbox"/> Torching
	<input type="checkbox"/> Creeping	<input type="checkbox"/> Spotting	<input type="checkbox"/> Crowning/Spotting
Flame Lengths:		Slope at head of fire: <input type="checkbox"/> 0-25% <input type="checkbox"/> 26-40% <input type="checkbox"/> 41-55% <input type="checkbox"/> 56-75% <input type="checkbox"/> over 76%	
Position on Slope:	<input type="checkbox"/> Ridgetop	<input type="checkbox"/> Middle 1/3	<input type="checkbox"/> Valley Bottom
	<input type="checkbox"/> Saddle	<input type="checkbox"/> Lower 1/3	<input type="checkbox"/> Mesa/Plateau
	<input type="checkbox"/> Upper 1/3	<input type="checkbox"/> Canyon Bottom	<input type="checkbox"/> Flat or Rolling
Slope Aspect:	<input type="checkbox"/> Flat	<input type="checkbox"/> North	<input type="checkbox"/> NW
	<input type="checkbox"/> Ridgetop	<input type="checkbox"/> NE	<input type="checkbox"/> South
Wind Speed	Wind Direction:	<input type="checkbox"/> SE	<input type="checkbox"/> E
		<input type="checkbox"/> SW	<input type="checkbox"/> West
Current Weather Conditions:			
Additional Resources Needed:		<input type="checkbox"/> No <input type="checkbox"/> Yes (specify)	
Estimated Containment:		Estimated Control	
Radio Frequency: Command _____ Tactical _____			
Elevation (ft)	Staging Area Location		
LCES in Place?	YES	NO	

Size-up Tips/Pointers

- | | |
|--|---|
| <ul style="list-style-type: none"> Give size-up from quiet area if possible Fill out all information, don't wing it Speak slow, use breaks (highlighted on this sheet) If ownership is unknown, ask dispatch after size-up If you don't know say unknown or skip..... Air to Ground freq will be assigned If ordering addition resources be thorough in type VFIRE21 is required tac on federal lands or with federal mutual aid | <p>Questions to ask yourself:</p> <ul style="list-style-type: none"> Need a fire investigator? Need a higher level IC? Logistics for extended attack Hose/water supply needs? LEO Assistance? Spot Weather if multi day? |
|--|---|

MEDICAL PLAN (206 WF)

1. Incident/Project Name:	2. Operational Period:
SNOW RANCH	06/17/2024 0700 - 2200

3. Ambulance			
Name	Complete Address	Phone and EMS Frequency	Advance Life Support Yes/No
Pagosa Medical Center EMS	189 N. Pagosa Blvd Pagosa Springs, CO 81147	911 or SJF Dispatch	YES
Los Pinos Fire Rescue	275 Browning Ave Ignacio, CO 81137	911 or SJF Dispatch	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 APPROXIMATE FROM STEVENS FIELD					
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	1.5 hr Fixed wing	6 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	40 min 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	20 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 3 Trauma Center
Pagosa Springs Medical Center 95 S. Pagosa Blvd Pagosa Springs, CO 81147	Lat: 37° 15.141' N Long: 107° 4.704' W	5 min	15 min	970-565-6666	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 Swiftwater Rescue	191 N. Pagosa Blvd Pagosa Springs, CO 81147	911 or SJF Dispatch	ALS when available

7. Division Group	AREA LOCATION CAPABILITY	
ICP	EMS Responders & Capability:	
	Equipment Available on Scene:	
	Medical Emergency Channel:	Dial 911 A/G: VMED28
	ETA for Ambulance to Scene:	
	Air	
	Ground	
	Approved Helispot:	
DIV A	EMS Responders & Capability:	MEDIC Frank Abel
	Equipment Available on Scene:	South Fork Ambulance ALS @ DP 1
	Medical Emergency Channel:	Command: TAC: Snow Tac1 168.2500 A/G: VMED28
	ETA for Ambulance to Scene:	
	Air	30 min
	Ground	20 min
	Approved Helispots:	60 min
	LAT:	
	LONG:	
DIV Z	EMS Responders & Capability:	MEDIC Frank Abel
	Equipment Available on Scene:	South Fork Ambulance ALS @ DP 1
	Medical Emergency Channel:	Command: TAC: Snow Tac2 168.6000 A/G: VMED 28
	ETA for Ambulance to Scene:	30 min
	Air:	20 min
	Ground:	60 min
	Approved Helispots:	
	LAT:	
	LONG:	

8. Prepared by:	Date	Reviewed by:	Date
Frank Abel	06/16/2024	T3 Team	06/16/2024

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.					
1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report) <i>Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."</i>					
2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure. <i>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."</i>					
Severity of Emergency / Transport Priority	<input type="checkbox"/> RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE <i>Ex: Unconscious, difficulty breathing, bleeding severely, 2^o – 3^o burns more than 4 palm sizes, heat stroke, disoriented.</i> <input type="checkbox"/> YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. <i>Ex: Significant trauma, unable to walk, 2^o – 3^o burns not more than 1-3 palm sizes.</i> <input type="checkbox"/> GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport <i>Ex: Sprains, strains, minor heat-related illness.</i>				
Nature of Injury or Illness & Mechanism of Injury			<i>Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)</i>		
Evacuation Request			<i>Air Ambulance / Short Haul/Hoist Ground Ambulance / Other</i>		
Patient Location			<i>Descriptive Location & Lat. / Long. (WGS84)</i>		
Incident Name			<i>Geographic Name + Medical (Ex: Trout Meadow Medical)</i>		
On-Scene Incident Commander			<i>Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)</i>		
Patient Care			<i>Name of Care Provider (Ex: EMT Smith)</i>		
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:					
<i>Example: Paramedic/EMT, crews, immobilization devices, AED, oxygen, trauma bag, IV/fluid(s), splints, rope rescue, wheeled litter, HAZMAT, extrication</i>					
6. 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					
AIR-TO-GRND					
TACTICAL					
7. CONTINGENCY: <u>Considerations:</u> If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead..					
8. 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.					