



Incident Action Plan

Keystone Fire

CO-WRD-000957

PD SUL2 (1542)

Operational Period:

7/25/2026

to

7/25/2026

0600

2200



Incident Commanders: Phillip Daniels / Brendan Finnegan (t)



SCAN THE QR CODE TO ACCESS:

- **INCIDENT CHECK-IN & DEMOB FORMS**
- **IAPs**
- **MAPS**
- **CREW TIME REPORTS**
- **EQUIPMENT SHIFT TICKETS**

Incident Objectives (ICS 202-WF)

1. INCIDENT NAME	Keystone	2. DATE PREPARED	7/24/2026	3. FIRE SIZE	3042 ac
4. OPERATIONAL PERIOD	Date From:	7/25/2026	Date To:	7/25/2026	
	Time From:	0600	Time To:	2200	

5. OPERATIONAL OBJECTIVES FOR THE INCIDENT

- **Prioritize Safety:** Ensure firefighter and public safety by implementing tactical operations that align with the values at risk, offer a high likelihood of success, and deploy the appropriate mix and quantity of resources to achieve mission objectives effectively.
- **Strategic Suppression:** Guide fire behavior toward natural or constructed barriers, or into areas with more favorable fuel conditions, to minimize threats to private property, communities, infrastructure, watersheds, and other critical assets.
- **Cost-Conscious Management:** Apply cost containment principles to manage incident expenses, ensuring that financial decisions reflect the scale and significance of the values at risk.
- **Collaborative Engagement:** Strengthen partnerships across agencies, governments, and firefighting entities through transparent practices, consistent communication, and shared decision-making.

6. WEATHER FORECAST

High pressure moving in will increase temperatures each day through the weekend. Looking ahead, afternoon thunderstorm chances increase to 20-30% by Monday and Tuesday.

7. MAJOR SAFETY CONCERNS

☒	Organization List (ICS 203)	☒	Assignment List (ICS 204)	☒	Comms Plan (ICS 205)	☒	Medical Plan (ICS 206)
☐		☐		☒	Incident Map	☒	Safety Message

9. PREPARED BY: (Planning Section Chief)	Rose Long	Signature: (Digital or Print and Sign)	X  Incident Commander
10. APPROVED BY: (Incident Commander)	Phillip Daniels		

1. INCIDENT NAME	Keystone	3. OPERATIONAL PERIOD		Date From:	7/25/2026	Date To:	7/25/2026
2. DATE PREPARED	7/24/2026			Time From	0600	Time To:	2200
4. INCIDENT AND COMMAND STAFF			8. OPERATIONS SECTION				
Incident Commander	Phillip Daniels	Chief, Field Operations		Paul Amundson			
Incident Commander	Brendan Finnegan (t)	Chief, Planning Operations		Doug Cupp			
Safety Officer	David Vitwar, James Schmidt (t)						
Information Officer	Tracy LeClair, Schelly Olson, Emily Bresnahan (t)	a.					
Liaison Officer	Shannon Byerly						
		Division/Group	ALPHA		Jeff Singer (t)		
		Division/Group	DELTA		Aaron Klee (t), David Frey (t)		
5. AGENCY/ORGANIZATION REPRESENTATIVES		Division/Group	WHISKEY		Taylor Triolo, Jesson Vassey (t)		
Agency/Organization	Representative						
Moffat County Sheriff	Chip McIntyre						
Rio Blanco County Sheriff	Anthony Mazzola						
US Wildland Fire Service	Landon Smith	b. BRANCH					
		Branch Director					
DOI BLM	Bill Mills	Deputy					
		Division/Group					
		Division/Group					
		Division/Group					
6. PLANNING SECTION		Division/Group					
Chief	Rose Long						
Resources Unit	Heather Davis (t)	c. BRANCH					
Situation Unit		Branch Director					
Documentation Unit		Deputy					
Check-in / Demob	Savannah Greasby, Rich Bathmann (t)	Division/Group					
Fire Behavior Analyst	Larry Long (v)	Division/Group					
GIS Specialist	Adrien Hoff, Ben Zank (v), Natalie Pawlikowski (t)	Division/Group					
Resource Advisor	Tom Cummings (REAF), Wendy Parker (ARCH)	Division/Group					
7. LOGISTICS SECTION							
Chief	Tony Mule	d. AIR OPERATIONS BRANCH					
Chief	Matt O'Leary	Air Operations Branch Dir.					
Chief		Air Tactical Group Sup.					
Deputy	John Sanfilippo (t)	Air Support Group Sup.					
a. SUPPORT BRANCH							
Supply Unit	Joe Velasquez	9. FINANCIAL/ADMINISTRATION SECTION					
Ordering Manager	Jason Reynolds (v)	Chief		Denise Tomlin			
Base Camp Manager		Chief		Allen Gallamore (v)			
Ground Support Unit	Dan Garbee	Time Unit					
b. SERVICE BRANCH		Procurement Unit					
Director		Compensation/Claims Unit					
Communications Unit	Jeff Geiger	Cost Unit					
RADO	John Cranmer	BUYT Lead					
Medical Unit	Greg Bergin (v)	BUYT Member					
10. PREPARED BY	Position:	Planning Section Chief		Name:	Rose Long		

Spot Forecast for Keystone Fire

National Weather Service Grand Junction CO

232 PM MDT Fri Jul 24 2026

Forecast is based on forecast start time of 1500 MDT on July 24.

DISCUSSION

Showers and thunderstorms will remain mostly south of the fire today and through the weekend. Cannot rule out gusty outflows reaching the fire perimeter as a result of nearby storm activity. Otherwise, look for light, terrain driven winds through each period. High pressure moving in will increase temperatures each day through the weekend. Looking ahead, afternoon thunderstorm chances increase to 20-30% by Monday and Tuesday.

SATURDAY

Sky/weather.....Sunny (10-25 percent).

CWR.....0 percent.

Max temperature.....90-96.

Min humidity.....15-20 percent.

Wind (20 ft).....South winds 4-8 mph shifting to the southwest by 1100 at 5-10 mph.

Smoke dispersal.....Poor (5000 knot-ft) increasing to good by 1200, then to very good by 1400.

Mixing height.....7500 ft AGL increasing to 12500 ft AGL in the afternoon.

Transport winds.....Southwest 10 mph.

Chance of thunder...5 percent.

SUNDAY

Partly cloudy. Lows in the upper 60s. Highs in the mid 90s. South winds 5 mph.

MONDAY

Partly cloudy. Slight chance of showers and thunderstorms. Lows in the upper 60s. Highs in the mid 90s. South winds 5 mph.

TUESDAY

Mostly cloudy. Chance of showers and thunderstorms. Lows in the mid 60s. Highs in the lower 90s. Southeast winds 5 mph.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 3	TYPE OF FIRE: Wildfire
FIRE NAME: Keystone Fire	OPERATIONAL PERIOD: 0600-2000 Day Shift
DATE ISSUED: 07-24-26	TIME ISSUED: 1600
UNIT: CO-WRD-000957	SIGNED: Larry Long FBAN

INPUTS

WEATHER SUMMARY:-

Partly sunny **Temps:** 90-96 degrees **Relative Humidity's:** 15-20%
Eye-level Winds: S 5-10 mph, shifting to the southwest in the afternoon 5-10 mph. Showers and thunderstorms after 1200.

OUTPUTS

GENERAL:

Expect the fire behavior today to be moderate with the low winds and low RH. Expect thunderstorms after noon. Torching and spotting are possible as the fire moves through the pinyon/juniper fuel type.

Probability of ignition is 100% with spotting distances of .1 mile possible.

1 hour fuel moisture: 2%

1000-hour fuels are ~7-9 % and live fuel moistures are at around 80%, ERCs are above the 90th percentile.

SPECIFIC:

All Divisions: The wind will be out of the south and then the southwest this morning. Head fire max rates of spread are estimated to be 15-31 chains/hour and flames lengths up to 4-6 feet in the grass and brush. Fuel conditions are extremely dry and any torching will/may result in a spot fire.

AIR OPERATIONS:

Gusty and erratic winds could develop with the possibility of t-storms and instability in the afternoon.

SAFETY

Keep lookouts posted to watch for t-storm buildup and long-range spotting. Always maintain LCES!

Local Thresholds – **WATCHOUT:** Combinations of any of these factors can greatly increase fire behavior:

Elevations	20' Winds +15 mph	RH <20%	Temp +80°	1000hr Fuel <7%
~6500'	SW 5-10 mph	15-20%	90-96°	7-9%

Assignment List (ICS 204-WF)

1. BRANCH		2. DIVISION/GROUP/STAGING	ALPHA			
3. INCIDENT NAME		4. OPERATIONAL PERIOD	Date From:	7/25/2026	Date To:	7/25/2026
Keystone Fire			Time From:	0600	Time To:	2200

5. OPERATIONAL PERSONNEL

Planning Operations Section Chief	Doug Cupp	Division/Group Supervisor	Jeff Singer (t)
Field Operations Section Chief	Paul Amundson	Field Safety	James Schmidt

6. RESOURCES ASSIGNED TO THIS PERIOD

Resource Identifier	Leader	LWD	No. of Persons	Cell #	Remarks
E-52.1 STEN (t)	Drew Gettel	7/31	1	720.749.7686	
C-7 CRW2 Blue Mountain	Leon Erasmo	7/27	20	503.508.5396	
C-8 CRW2 Franco	Francisco Gomez	7/27	20	971.240.1895	
E-33 ENG3 Florissant Fire	Zach Johnston	8/2	3	937.830.5298	1 EMT
E-52 ENG3 DFPC 3111	Tom Sopko	7/31	3	970.397.2437	
E-12 ENG3 Arvada	Tyler Beck	8/1	4	720.366.1624	3 EMT, 1 Paramedic ALS
E-53 ENG6 Palmer Lake	Weston Cesterreich	7/30	3		
E-11 WTT1 Palisade	Lyle Vann	8/6	2	970.985.9326	
E-54 AMBO-2 Knight	Patrick Wallace		2	618-520-3283	

7. TACTICAL ASSIGNMENTS

TASK: Mop up and cold trail fireline.

PURPOSE: Contain fire edge.

END STATE: No flames or smoke are found that are a threat to escape fireline.

8. SPECIAL INSTRUCTIONS

See 205 for complete Communication Plan & verify accuracy

AMBO-2 located at DP 4, shared with DIV W.

READ Tom Cummings 970.620.3796

ARCH Wendy Parker 970.761.8228

9. COMMUNICATIONS SUMMARY

Name	Channel	Function	Rx Frequency	Rx Tone	Tx Frequency	Tx Tone	Remarks
TAC 1	1	DIV A	168.0500	114.8	168.0500	114.8	
CMD6	6	ALL DIVS	168.4750	114.8	165.4000	114.8	WILSON-LINKED
CMD7	7	ALL DIVS	170.6875	114.8	166.5750	114.8	CATHEDRAL-LINKED
A/G PRI	12	ALL DIVS	171.8875		171.8875		AIR TO GROUND
A/G SEC	13	ALL DIVS	167.9500		167.950		AIR TO GROUND

10. PREPARED BY	Position:	Resource Unit Leader	Name:	Heather Davis (t)
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[illegible]

Assignment List (ICS 204-WF)

1. BRANCH		2. DIVISION/GROUP/STAGING		WHISKEY			
3. INCIDENT NAME		4. OPERATIONAL PERIOD		Date From:	7/25/2026	Date To:	7/25/2026
Keystone Fire				Time From	0600	Time To:	2200
5. OPERATIONAL PERSONNEL							
Planning Operations Section Chief		Doug Cupp		Division/Group Supervisor		Taylor Triolo, Jesson Vassey (t)	
Field Operations Section Chief		Paul Amundson		Field Safety		James Schmidt	
6. RESOURCES ASSIGNED TO THIS PERIOD							
Resource Identifier	Leader	LWD	No. of Persons	Cell #	Remarks		
C-3 CR2I Centennial	David Inskip	7/30	18				
E-18 TASK Task Force 6							
E-18.1 TFLD	Andrew Epp	7/25	1				
E-18.2 TFLD (t)	Kalie Giardina	7/25	1	719.480.0318			
E-18.3 SMOD ARF Boulder	John Weil	7/25	10	303.817.2657			
E-18.8 ENG4 - WYHDD E1401	Jeremiah Brown	7/25	7	307.922.6713			
E-18.4 ENG6 WYSHF E631	Chris Merrit	7/25	4	307.388.0508			
E-18.5 ENG6 COPSF E93	Patrick Nelson	7/25	5	970.590.9136			
E-18.6 ENG6 CORGF E631	Lucas Pettigrew	7/25	6	720.951.0106			
E-18.7 ENG6 WYMRF E651	Alex Gutherman	7/25	5	307.631.9174			
O-20 REM1	Rory Fichtner	8/7	4	307.287.4765			
7. TACTICAL ASSIGNMENTS							
TASK: Construct direct and indirect fireline within the division that provides the best holding features to reduce fire spread.							
PURPOSE: Keep fire from impacting values at risk.							
END STATE: Fireline in the correct location with the right dimensions to contain the fire.							
8. SPECIAL INSTRUCTIONS							
See 205 for complete Communication Plan & verify accuracy AMBO-2 located at DP 4, shared with DIV A. READ Tom Cummings 970.620.3796 ARCH Wendy Parker 970.761.8228							
9. COMMUNICATIONS SUMMARY							
Name	Channel	Function	Rx Frequency	Rx Tone	Tx Frequency	Tx Tone	Remarks
TAC 4	4	DIV W	166.7250	114.8	166.7250	114.8	
CMD6	6	ALL DIVS	168.4750	114.8	165.4000	114.8	WILSON-LINKED
CMD7	7	ALL DIVS	170.6875	114.8	166.5750	114.8	CATHEDRAL-LINKED
A/G PRI	12	ALL DIVS	171.8875		171.8875		AIR TO GROUND
A/G SEC	13	ALL DIVS	167.9500		167.950		AIR TO GROUND
10. PREPARED BY							
Position:		Resource Unit Leader		Name:		Heather Davis (t)	

Controlled Unclassified Information // Basic								
INCIDENT RADIO COMMUNICATIONS PLAN ICS-205			1. INCIDENT NAME KEYSTONE	2. DATE/TIME PREPARED 7/24/2026 1700	3. OPERATIONAL PERIOD DATE/TIME 7/25/2026 0600-2200			
4. BASIC RADIO CHANNEL UTILIZATION								
Ch #	Channel Name	Assignment	RX Frequency Narrow Band	RX Tone / NAC	TX Frequency Narrow Band	TX Tone / NAC	Mode Digital (D) Analog (A) Mixed (M)	Remarks
1	TAC 1	DIV A	168.0500	114.8	168.0500	114.8	A	
2	TAC 2	DIV D	168.2000	114.8	168.2000	114.8	A	
3	TAC 3	RESERVED	168.6000	114.8	168.6000	114.8	A	
4	TAC 4	DIV W	166.7250	114.8	166.7250	114.8	A	
5	TAC 5	UNASSIGNED	166.7750	114.8	166.7750	114.8	A	
6	CMD 6	ALL DIV	168.4750	114.8	165.4000	114.8	A	WILSON - LINKED
7	CMD 7	ALL DIV	170.6875	114.8	166.5750	114.8	A	CATHEDRAL - LINKED
8	WILSON	DISPATCH	173.6750		164.6250	123.0	A	NOCO DISPATCH
9	CATHEDRAL	DISPATCH	173.6750		164.6250	192.8	A	NOCO DISPATCH
10	LYONS	DISPATCH	173.6750		164.6250	131.8	A	NOCO DISPATCH
11	A/G 7	DISPATCH	166.8500		166.8500		A	LOCAL IA A/G
42	A/G PRI	ALL DIV	171.8875		171.8875		A	AIR TO GROUND
13	A/G SEC	ALL DIV	167.9500		167.9500		A	AIR TO GROUND
14	VFIRE21	MUTUAL AID	154.2800		154.2800	156.7	A	MUTUAL AID
15	VMED28	AIR AMBULANCE	155.3400		155.3400	156.7	A	AIR AMBULANCE COORDINATION
16	AIRGUARD	AIRGUARD	168.6250		168.6250	110.9	A	EMERGENCY / INITIAL CONTACT ONLY
5. I-205 Prepared By			JEFF GEIGER, COML		CLONE VERSION: KEY0723		POST LOOKOUTS WHEN IN AREAS OF POOR COVERAGE	

Team Colorado Contact List

Phil Daniels, Incident Commander: 720-315-4240
Brendan Finnegan, Incident Commander: 303-886-7156
Tracy LeClair, Information Officer: 970-841-9230
Shannon Byerly, Liaison Officer: 719-221-5456
David Vitwar, Safety Officer: 720-354-6841
Paul Amundson, Operations Chief: 720-684-7633
Doug Cupp, Operations Chief: 970-556-4707
Rose Long, Plans Section Chief: 720-219-0357
Larry Long, Fire Behavior Analyst: 719-492-0233
Savannah Greasby, DeMob/Check In: 719-660-2352
Matt O'Leary, Logistics: 970-988-5222
Tony Mule, Logistics: 719-221-5789
John Sanfilippo, Logistics: 970-939-1130
Denise Tomlin, Finance Section Chief: 720-548-7644
Joe Velasquez, Supply : 719-429-0453
Dan Garbee, Ground Support: 720-347-9973



Demob Tips

*****Note: If you have cell phone coverage and have nothing to return, you will not physically need to come to ICP.*****

After being notified by your supervisor of your tentative release date AND TIME:

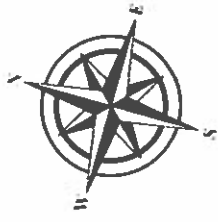
Step 1. **Return** all supplies, radios, etc. that were checked out. If you have no items to return, you can complete Finance and Demob virtually. **Make sure to see Logs to get your apparatus inspected before departure if required.**

Step 2. Submit time for all personnel and equipment to Finance via **QR code on front of IAP** or email to: 2026.keystone.finance@firenet.gov.

Step 3. Complete **Demob Checkout Sheet** using QR code. If unable to use, see Demob. Once Demob receives confirmation from Finance and your demob checkout sheet has been electronically submitted, you will be released in the system.



KEYSTONE FIRE I.C.P.



BARONE MIDDLE SCHOOL

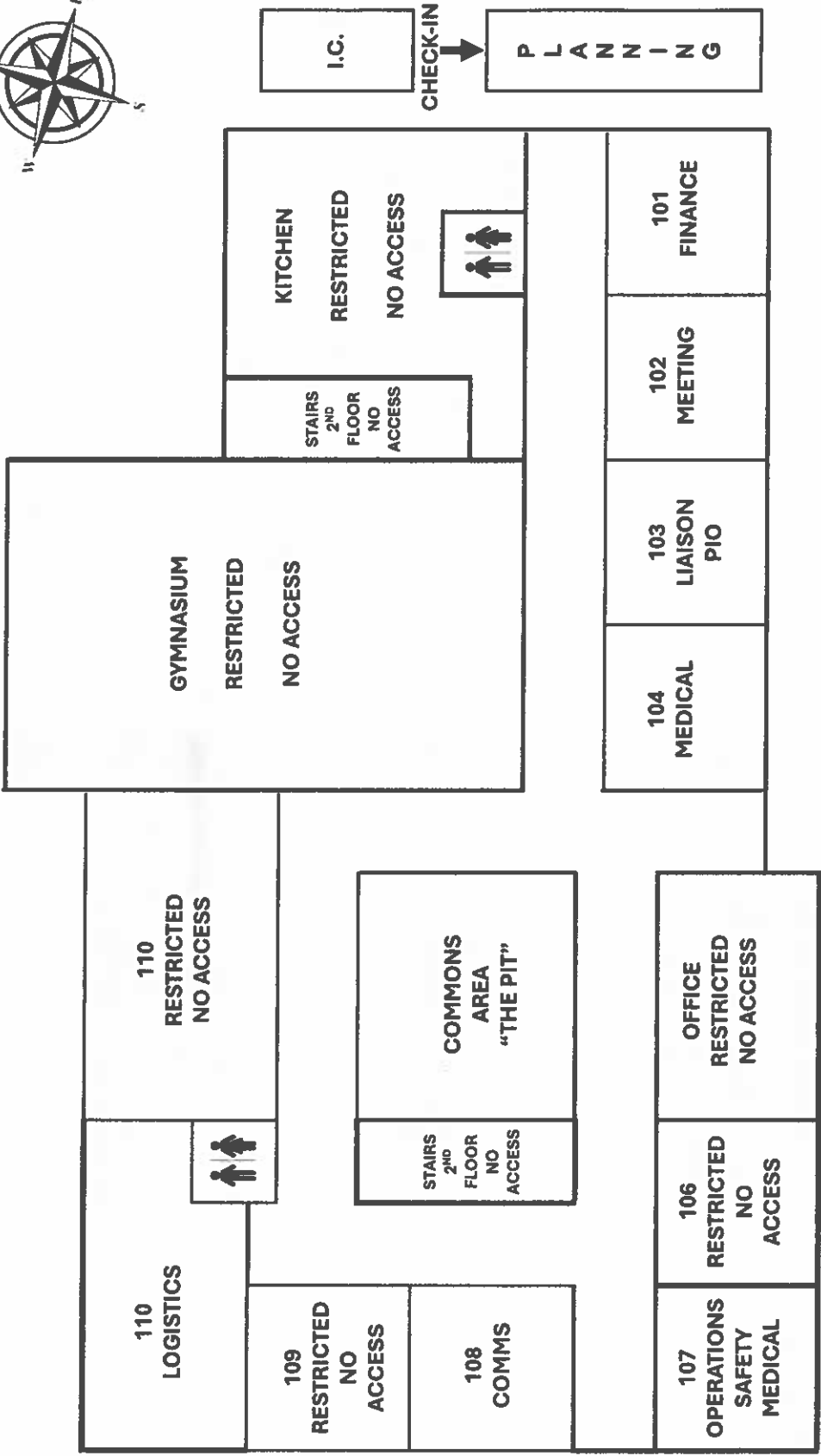
Bob Tucker Drive
Meeker, Colorado 81641

FACILITIES MAP INTERIOR

NOT
TO SCALE
07/23/2026
1630-hrs.

LEGEND

Restrooms: 



KEYSTONE FIRE ICP / FACILITIES MAP - EXTERIOR

BARONE MIDDLE SCHOOL

Bob Tucker Drive
Meeker, Colorado 81641

LEGEND

Toilets:



Overhead
Camping:



SENIOR
HIGH
FOOTBALL
FIELD
AND
ALL
HIGH SCHOOL
PROPERTY
IS
RESTRICTED
SPACE!
NO CAMPING,
PARKING OF
VEHICLES,
ETC.

PRACTICE
FOOTBALL
FIELD

NO ACCESS

RESTRICTED
SPACE

NO CAMPING

CHECK-IN

SENIOR
HIGH
SCHOOL

Keystone Fire ICP Facilities

0.1

0.2 km

WGS84

UTM Zone 13T



USDA Farm Service Agency.

Scale 1:2294

0.1 mi

1 inch = 191 feet



MN
9.0°



Type 3 Incident Management Team (IMT) - Turnback Standards

Keystone Fire - MOP UP AND SUPPRESSION REPAIR

Suppression repair is the work required to restore or mitigate impacts caused by firefighting actions and suppression activities, funded by the fire job codes. Repair work will include disturbed areas such as fire lines, safety zones, drop points, camps, and helispots.

These guidelines are not for BAER (Burned Area Emergency Response), which requires a BAER analysis and incident specific funding authorization.

REPAIR ACTIONS

The following action items will guide repair of surface disturbing suppression impacts prior to releasing fire crews and select equipment following containment.

Suppression Repair Needs

The IMT will inventory for and provide a list and location information of suppression actions such as fire line construction, staging, drop points, and camp locations. IMT will be responsible for conducting repair for these items.

IMT will provide a list and map of known infrastructure damaged by the wildland fire (non-suppression damage) such as signs, gates, cattle guards, culverts, etc. IMT will not be responsible for repair of these items.

General Repair Action Guidance

- Washed and weed-free equipment will be used for all repair activities.
- Long linear openings created by wildland fire suppression should be closed and repaired in accordance with READ guidance.
- Remove all trash, debris, temporary road signing, and flagging associated with suppression efforts.

Achieve 95% Containment prior to turning incident over to local Type 4 IC/IC trainee.

Mop-up Guidance Within Main Containment Lines

Mop up should be implemented to the degree and location necessary to make the likelihood of the fire escaping the containment perimeter highly unlikely through the rest of the fire season. Mop up is not based on a set distance in from the fire perimeter.

Mop up is based on predictable potential threats to the containment lines based on experience, terrain, fuel types, the current and anticipated future fuel conditions, resource advisor (READ) consultation and use of infrared mapping and technology.

Mop-up Guidance Outside Main Containment Lines

Existing spots outside of the main containment lines should be 100 percent contained before turnback of the Keystone Fire.

GROUND DISTURBANCE

Helispots

Scatter cut limbs, deadfall and other nearby debris (weathered side up) across the entire area.

Camps and Parking Areas

The IMT and the READs will evaluate and determine rehabilitation actions for camps, helispots, staging areas and parking areas.

FIRE LINES

Hand Lines/Other Trails

- Scatter piles evenly to minimize evidence of line construction.
- Short discontinuous scratch in the PJ will not require rehabilitation, however saw line determined too wide and lengthy should be assessed and will require slash to be scattered along the line to minimize visual impacts.

IAP

Keystone
CO-WRD-000957
7/24 Day

3,042 acres at 7/24/2026 @ 09:51hrs

0 0.25 0.5 1 1.5
Miles

1:67.943 | Team CO | 7/24/2026 1721
Acres from IR
North American 1983 Datum, LatLong Grid

Spike located
near DP10

Buried
Pipeline

Hazmat Hazard
- Pipeline
Leaks/Spills

DIV D

MOFFAT COUNTY
RIO BLANCO COUNTY

Erosion
cut closest
to road

Failed
culvert

DIV W

Road
impassable
Extremely steep road

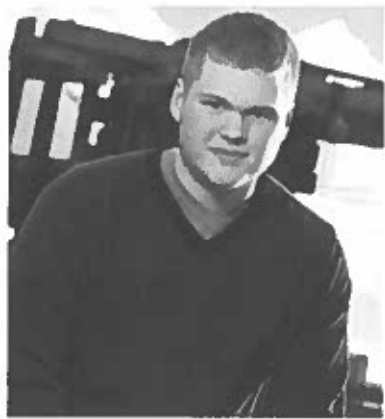
- X Division Break
- ⚠ Hazard
- 🔍 Lookout
- 🔥 Hot Spot - Spot Fire
- 📍 Drop Point
- 🏕 Camp
- 💻 Internet Access
- H- Completed Hand Line
- M- Completed Mixed Construction Line
- R- Completed Road as Line
- Planned Dozer Line
- 🔴 Planned Road as Line
- 🟡 Highlighted Feature
- Contained Fire Edge
- Uncontained Fire Edge
- 🔴 Wildfire Perimeter

COLORADO



SAFETY MESSAGE

“We don’t plan on luck to be safe; we plan on good risk management and good decisions”



Andy Palmer, Senior HS picture

We say we will never forget, but how do we do that.

On July 25, 2008, 18-year-old National Park Service wildland firefighter, Andy Palmer, was fatally injured in a tree falling accident on the Iron Complex burning on the Shasta-Trinity National Forest in California. Three hours and twenty-six minutes after he was injured, emergency medical personnel pronounced Andy dead at the Redding Airport. He never made it to a hospital. Let’s honor Andy Palmer by Planning for a Medical Emergency. Ask 3 primary questions:

- 1. What are we going to do if someone gets hurt?**
- 2. How will we get them out of here?**
- 3. How long will it take to get them to a hospital?**

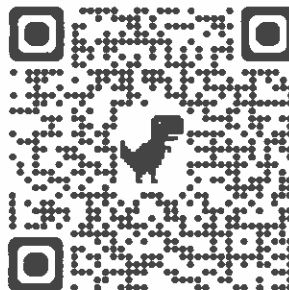
Take time to review the medical plan (ICS 206) and medical incident report (MIR or 8 Line) and know where the closet medical equipment, Paramedic or EMT, ambulance and helispot is. Take some time today and train on an Incident Within an Incident (IWI). Honor Andy Palmer today!!

Primary Hazards

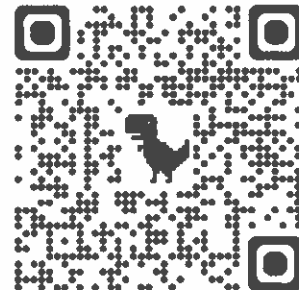
- Rattlesnakes
- Wildlife on roads
- Heat leading to Dehydration – Take breaks and drink frequently
- Bears in camp or on fireline – clean up
- Thunderstorms

Safety Officer: David Vitwar SOFC

For more information on Andy Palmer & the Medical Incident Report (MIR) read and watch the following videos and documents:



Dutch Creek Incident
Incident Summary &
YouTube Video on
Remembering Andy



Medical Incident Report
The MIR can be found
in your IRPG or at the
end of your IAP (6mfs)

Medical Plan (206 WF)

1. Incident / Project Name	2. Operational Period
Keystone Fire	07/25/2026 Day: 0600-2200

3. Ambulance Services			
Name	Address	Phone and Emergency Frequency	Level of Care
Rio Blanco FPD	240 7th Street, Meeker, CO	911 / 970-878-9620	Basic Life Support
Colorado River Fire Rescue	1850 Railroad Ave., Rifle, CO	911 / 970-625-8095	Advanced Life Support

4. Air Ambulance Services		
Name	Phone	Type of Aircraft & Capability
Care Flight	1-800-332-4923	A-Stars in Montrose and Rifle
Classic Air Medical	1-800-444-9223	Bell 429s in Steamboat Springs and Glenwood Springs

5. Hospitals						
Name & Address	Lat: DD °MM.MMM' N Long: DD °MM.MMM' W	Travel Time Air Ground		Phone	Helipad?	Level of Care
Pioneers Medical Center 100 Pioneer Medical Center Dr., Meeker, CO 81641	Lat: 40° 2.8101' N Long: 107° 52.9504' W	0:10	0:40	970-878-9292	Yes	Trauma Level: 4 Burn Center: NO
Grand River Medical Center 501 Airport Rd., Rifle, CO 81650	Lat: 39° 31.3167' N Long: 107° 46.1783' W	0:30	1:15	970-625-6418	Yes	Trauma Level: 4 Burn Center: NO
St. Mary's Regional Hospital 2635 N. 7th St., Grand Junction, CO 81501	Lat: 39° 5.3901' N Long: 108° 33.7730' W	0:55	2:10	970-298-2558	Yes	Trauma Level: 2 Burn Center: NO
University of Colorado 12605 E. 16th Ave. Aurora, CO 80045	Lat: 39° 44.5317' N Long: 108° 33.7715' W	1:40	4:30	720-848-8400	Yes	Trauma Level: 1 Burn Center: YES

- Travel times are from Keystone Spike to the facility and DO NOT include response time to the incident.

6. Division Branch Group		
Divisions		
Div A	EMS Responders & Capabilities:	Identify medical personnel and resources within your division
	Equipment Available on Scene:	ALS AMBO2 - Shared with Div W - Patrick Wallace - 618-520-3283
	Medical Emergency Channel:	Command 6 or 7 to Keystone Communications
Div D	EMS Responders & Capabilities:	EMPF - Aiden Maxfield - 208-269-0069
	Equipment Available on Scene:	ALS AMBO1 - Mike Gasell - 303-324-2154
	Medical Emergency Channel:	Command 6 or 7 to Keystone Communications
Div W	EMS Responders & Capabilities:	Identify medical personnel and resources within your division
	Equipment Available on Scene:	ALS AMBO2 - Shared with Div A - Patrick Wallace - 618-520-3283 REMS 1 - Rory Fichtner - 307-287-4765
	Medical Emergency Channel:	Command 6 or 7 to Keystone Communications
Spike	EMS Responders & Capabilities:	Day- Identify Medical Resources In Your Section Night- Ambo 1 (Mike Gasell - 303-324-2154)
	Equipment Available on Scene:	Identify equipment available within your division
	Medical Emergency Channel:	Command 6 or 7 to Keystone Communications
ICP	EMS Responders & Capabilities:	Day- Identify Medical Resources In Your Section Night- Local 911
	Equipment Available on Scene:	AED Located at IC Trailer
	Medical Emergency Channel:	Non Emergency - MEDL 303-349-4685/ Emergency - 911

7. Prepared By (Medical Unit Leader)	8. Date/Time	9. Reviewed By (Safety Officer)	10. Date/Time
Greg Bergin MEDL	07/24/2026	David Vitwar SOFC	07/24/2026

Medical Incident Report – 8 Line

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)

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

2. **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."

Severity of Emergency / Transport Priority	☐ RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE <i>Ex: Unconscious, difficulty breathing, bleeding severely, 2" – 3" burns more than 4 palm sizes, heat stroke, disoriented.</i> ☐ YELLOW / PRIORITY 2 Serious injury or illness. Evacuation may be DELAYED if necessary. <i>Ex: Significant trauma, unable to walk, 2" – 3" burns not more than 1-3 palm sizes.</i> ☐ 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		Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transport Request		Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location		Descriptive Location & Lat. / Long. (WGS84)
Incident Name		Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incident Commander		Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care		Name of Care Provider (Ex: EMT Smith)

3. **INITIAL PATIENT ASSESSMENT:** Complete this section for each patient as applicable (start with the most severe patient)

Patient Assessment:
See IRPG page 106

Treatment:

4. **TRANSPORT 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

Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
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.

8. **ADDITIONAL INFORMATION:** Updates/Changes, etc.

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.

ACTIVITY LOG (ICS 214)

[illegible]