



MONROE CANYON

INCIDENT ACTION PLAN

Wednesday July 16th 0600

thru

Thursday July 17th 0600

UT-FIF-250223

P4 S5CN (0408)

Check-in, Finance, IAPs, Maps



**Great Basin Complex Incident
Management Team 3**

Incident Commander – BRETT WATERS

7/16/2025

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:		2. Operational Period: DAY/NIGHT														
MONROE CANYON		Date/Time From: 07/16/2025 0600 WED	Date/Time To: 07/17/2025 0600 THU													
3. Objective(s): <ul style="list-style-type: none"> Implement suppression strategies that minimize impacts to identified values at risk, and ensures that firefighter and public safety are the top priority. Protect the communities of Manning Meadows, Monroe Meadows, and Magelbys. Utilize tactics that have the highest probabilities of success, with a minimal amount of risk. Maintain and develop relationships with key stakeholders and the general public, through providing timely and accurate information for the duration of the incident. 																
4. Operational Period Command Emphasis: <ul style="list-style-type: none"> Provide and maintain constant/clear communications throughout the transition period. Ensure accountability of all personnel and resources as we transition. Protect identified values at risk from unwanted fire impacts Continue structure protection as fire moves into developed areas. To the extent practical, protect structures and property without compromising firefighter safety. 																
General Situational Awareness: <ul style="list-style-type: none"> Do not take action in terrain where firefighter risk is high and risk to values is low. Maintain heightened situational awareness on travel routes. Highway 20: Watch for animals(deer, elk, cattle) especially at dusk and dawn. Ground medical response could be delayed due to snags across the roadways. It is recommended resources travel with a chainsaw. 																
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%; margin-top: 10px;"> <tr> <td><input checked="" type="checkbox"/> ICS 202</td> <td><input type="checkbox"/> ICS 207</td> <td rowspan="6"> Other Attachments: <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____ </td> </tr> <tr> <td><input checked="" type="checkbox"/> ICS 203</td> <td><input checked="" type="checkbox"/> ICS 208</td> </tr> <tr> <td><input checked="" type="checkbox"/> ICS 204</td> <td><input checked="" type="checkbox"/> ICS 220</td> </tr> <tr> <td><input checked="" type="checkbox"/> ICS 205</td> <td><input type="checkbox"/> Map/Chart</td> </tr> <tr> <td><input type="checkbox"/> ICS 205A</td> <td><input checked="" type="checkbox"/> Weather Forecast/Tides/Currents</td> </tr> <tr> <td><input checked="" type="checkbox"/> ICS 206</td> <td></td> </tr> </table>				<input checked="" type="checkbox"/> ICS 202	<input type="checkbox"/> ICS 207	Other Attachments: <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____	<input checked="" type="checkbox"/> ICS 203	<input checked="" type="checkbox"/> ICS 208	<input checked="" type="checkbox"/> ICS 204	<input checked="" type="checkbox"/> ICS 220	<input checked="" type="checkbox"/> ICS 205	<input type="checkbox"/> Map/Chart	<input type="checkbox"/> ICS 205A	<input checked="" type="checkbox"/> Weather Forecast/Tides/Currents	<input checked="" type="checkbox"/> ICS 206	
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<input checked="" type="checkbox"/> ICS 203	<input checked="" type="checkbox"/> ICS 208															
<input checked="" type="checkbox"/> ICS 204	<input checked="" type="checkbox"/> ICS 220															
<input checked="" type="checkbox"/> ICS 205	<input type="checkbox"/> Map/Chart															
<input type="checkbox"/> ICS 205A	<input checked="" type="checkbox"/> Weather Forecast/Tides/Currents															
<input checked="" type="checkbox"/> ICS 206																
7. Prepared by: HECTOR SOCIAS		Position/Title: RESL (T)	Signature: /s/ Hector Socias													
8. Approved by Incident Commander:		Name: BRETT WATERS	Signature: /s/ Brett Waters													
ICS 202		IAP Page	Date/Time: 07/15/2025 2000													

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period: DAY/NIGHT	
MONROE CANYON		Date/Time From: 07/16/2025 0600	Date/Time To: 07/17/2025 0600 THU
3. Incident Commander(s) and Command Staff:		SECURITY UNIT	KREIG RASMUSSEN
INCIDENT COMMANDER	BRETT WATERS TODD MURRAY (T)	7. Operations Section:	
DEPUTY	TAIGA ROHRER	OPS SECTION CHIEF	DANIEL CATHER; JASON PORTER; KEITH MURPHY
LIAISON OFFICER	JEREMY ROBERTSON; SHAWN FELDNER; LANCE KOVEL	PLANNING OPS	MATT CALL MIKE BERTAGNOLLI (T)
SAFETY OFFICER	SCOTT ROBINSON; CLIFFORD MCCLURE DANIEL BETTS	Branch	II
INFORMATION OFFICER	KATHY POLLOCK; MARY CERNICKI; CHARLES WEED; MADISON HEISE	BRANCH DIRECTOR	MARTY ADELL
MEDICAL UNIT	TYLA NORTHRUP	DIVISION/GROUP	G GABE HARRY
4. Agency/Organization Representative(s):		DIVISION/GROUP	M JOE WILLIAMS JASON CURLEY (T)
Agency/Organization	Name	Branch	III
UTAH FFSL	THOMAS PETERSON	BRANCH DIRECTOR	JEFF SURBER
USFS	JASON KLING KEN VERBONCOEUR (T)	DIVISION/GROUP	W/Z RYAN ERICKSON
BLM	DAVE MORTENSEN	DIVISION/GROUP	STRUCTURE GROUP TIM LAVIN
5. Planning Section:		DIVISION/GROUP	BEAR VALLEY CONTINGENCY CHRIS WEAVER
CHIEF	RHONDA TORONTO; ROSE HENDERSON; ROSS WISE JASON BRAUNSTEIN	7b. Air Operations Branch:	
GIS SPECIALIST	ANDREW BAILEY; DEMETRIUS PURDIE-WILLIAMS GISELLE RANGEL (T)	AIR OPS BRANCH DIRECTOR	BILL HAYES
RESOURCES UNIT	SUE SOBIESKI; SARAH BRIDGES DAVID TAIT (T); HECTOR SOCIAS (T)	AIR SUPPORT SUPERVISOR	STEVEN JANKE; WILL MCCUBBREY
SITUATION UNIT	LAILA LIENESCH	8. Finance/Administration Section:	
FIRE BEHAVIOR ANALYST	KEN LODA	CHIEF	MARY NICHOLSON; MERTINA RANGLES
TECHNOLOGY SUPPORT SPECIALIST	ERNEST ORTIZ; WOODY KESSLER; MESA GREEAR (T)	TIME UNIT	ANNETTE HOYER; ELIZABETH BEHREND
TRAINING SPECIALIST	JARED PEAK	COMPENSATION UNIT	CARLA KEMPEN
DOCUMENTATION UNIT	AUBRI KLING	COST UNIT	CHARLES JOY
6. Logistics Section:			
CHIEF	KENDALL NELSON; TERRY HOLSCLAW		
FACILITIES UNIT	CLAY STEWART MYRON JEFFS (T)		
SUPPLY UNIT	DOUG ROBISON		
ORDERING MANAGER	JUSTIN SHORT SCOTT ZIEDLER		
GROUND SUPPORT UNIT	PARTRIDGE, ARTHUR A CARSON GUBLER		
COMMUNICATIONS UNIT	BRANDON DIEMER RODNEY WRIGHT (T)		
FOOD UNIT	SANDRA ROSENKRANCE		
9. Prepared By:			
Name:	SUE SOBIESKI	Position/Title:	RESL
Signature:	/s/ Sue Sobieski		
ICS 203	IAP Page	Date/Time:	07/16/2025 1800



Fire Weather Forecast



FORECAST NO: 01

PREDICTION FOR: Wednesday's Operational Period

SHIFT DATE: July 16, 2025

TIME AND DATE ISSUED: July 15, 2025 1500

INCIDENT: Monroe Canyon

UNIT: Fishlake NF

SIGNED: *Chris Foltz* **Chris Foltz**
Incident Meteorologist (IMET)

Discussion:

Another day of elevated to critical fire weather is expected today as overnight recoveries continue to be poor to moderate. Strong west-southwest winds with gusts to 25 mph are possible. By the afternoon, isolated to scattered showers and thunderstorms are possible but the chance of a wetting rain remains low. Afternoon humidity values will be very similar to Tuesday with readings falling into the teens to low 20s. Very warm temperatures are expected with highs in the valley in the 90s with upper 70s to mid-80s expected in the fire area.

TODAY:

Sky/Weather: Partly to mostly cloudy. Isolated to scattered storms after 1300. Smoke/haze in drainages and sheltered areas.

Max Temperature: Valleys: 90-97. **Mid-Slopes and Ridges:** 78 to 85.

Min RH: Valleys: 13 to 23 percent. **Mid-Slopes and Ridges:** 16 to 26 percent.

20 ft Winds: Lower Valleys: Terrain 3 to 7 mph becoming southwest 10 to 14 mph with gusts to 24 mph.

Mid-slopes and Ridges: Southwest 10 to 15 mph with gusts to 23 mph.

Transport Winds: W 17 mph.

Chance of Wetting Rain: 10 percent.

Expected Rain Amount: 0.02"

TONIGHT:

Sky/Weather: Smoke and haze in valleys and sheltered drainages.

Min Temperature: Lower Valleys: 60 to 63. **Mid-Slopes and Ridges:** 61 to 64.

Max RH: Lower Valleys: 45 to 55 percent. **Mid-Slopes and Ridges:** 38 to 48 percent.

20 ft Winds: Valleys/Lower Slopes: Terrain/down-valley 3 to 6 mph.

Mid-Slopes and Ridges: Downslope/down-valley 4 to 8 mph.

Inversion: 300 ft after 2100.

THURSDAY:

Sky/Weather: Smoke, haze, and clouds until late morning when the inversion dissipates then partly cloudy with a slight chance for showers and storms.

Max Temperature: Valleys: 88-93. **Mid-Slopes and Ridges:** 77 to 81.

Min RH: Valleys: 15 to 25 percent. **Mid-Slopes and Ridges:** 20 to 30 percent.

20 ft Winds: Lower Valleys: Terrain 3 to 7 mph becoming southwest 8 to 12 mph with gusts to 15 mph.

Mid-slopes and Ridges: Southwest 5 to 9 mph with gusts to 15 mph.

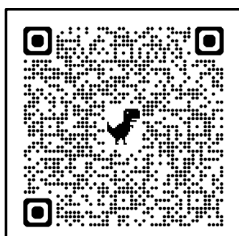
Transport Winds: SW 12 mph.

Chance of Rain: 25 percent.

Expected Rain Amount: 0.05"

OUTLOOK FOR FRIDAY THROUGH SUNDAY: Slight increase in humidity Thursday and Friday with more cloud cover around. Winds will also diminish slightly with temperatures about 5 degrees cooler. A return to warmer and drier conditions will begin on Sunday.

Weather observations can be texted to 816-833-6299 or emailed to christopher.foltz@noaa.gov



Link to nearby obs

FIRE BEHAVIOR FORECAST	
FORECAST NUMBER 1	TYPE OF INCIDENT: Wildland Fire
INCIDENT NAME: Monroe Canyon	OPERATIONAL PERIOD Day shift 7/16/25
DATE ISSUED: 15 July 2025	TIME ISSUED: 1900
UNIT: Fishlake National Forest	SIGNED <i>Ken Loda</i>
	Ken Loda, FBAN
INPUTS	
WEATHER SUMMARY See the preceding Fire Weather Forecast.	
<p>FUELS CONDITIONS Fuel moisture: Historically, live fuel moistures are climbing at this time. Currently they are static or declining and live and dead fuel moistures are at a very low point for this time of the year. One-hour fuel moisture can be expected to be about 12% at 0600. That will drop to about 2% on exposed flat areas and south aspects from about 1200 to 1700. The 10-hour fuels are at 7%, the 100-hour about 6% and the 1000-hour fuels about 8%. After 2030 the fine fuel moistures will fairly rapidly increase to about 8%, then gradually build to about 12% from midnight through the night. Live fuel moisture: The live moisture is near or below 100% in conifers, but this could vary with aspect and setting.</p>	
OUTPUTS	
<p>GENERAL FIRE BEHAVIOR This fire has remained active through the night. Fuel moisture in the heavier dead fuels – the 100- and 1000-hours – are little influenced by changes in relative humidity, and are likely to continue to burn to some extent through the night. General conditions will be fairly active with moderate flame lengths and rates of spread through the morning. Fire activity should show a noticeable increase around 1200 today with our predicted winds. Much of the fire behavior is dependent on the afternoon winds producing torching and related spot fires. Because of the low live fuel moistures most of the fire has some potential for single and multi-tree torching, spotting, and even some short crown runs, especially if we get some thunderstorm activity. At peak burning conditions the behavior is expected to be ROS 12 to 19 ch/hr with flame lengths 9 to 11 feet.</p> <p>Spotting: Torching and spotting is possible. Spotting distance could be up to ½-mile in the gusts. The probability of ignition will be 50% early and late in the day, and up to 100% during peak burning conditions.</p> <p>Crown fire potential: Should we get outflow gusts a short crown run would be possible, but not particularly likely.</p>	
SPECIFIC FIRE BEHAVIOR Our forecast winds align well with much of the terrain in the fire area, and in particular may push fire along ridges and down the slopes on the uncontrolled eastern flank.	
SAFETY	
<p>SAFETY Keep your situational awareness up, nearby thunderstorm activity may push the fire in unpredictable directions.</p> <p>AIR OPERATIONS The afternoon gusts could complicate if not prevent effective use of aircraft for some time.</p>	

Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name:				3.			
MONROE CANYON				I		A	
2. Operational Period: DAY/NIGHT							
Date/Time From: 07/16/2025 0600 WED		Date/Time To: 07/17/2025 0600 THU					
4. Operations Personnel							
OPERATIONS CHIEF		KELLY CORNWALL DEREK DOMIS (T)					
5. Resources Assigned this Period							
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
UNSTAFFED							
6. Control Operations/Work Assignments:							
TASK: Scout potential primary and alternate fireline locations.							
PURPOSE: Identify fireline placement.							
END STATE: Fireline with the highest probability of success is identified.							
7. Special Instructions:							
Continually identify escape routes and safety zones as conditions evolve and the fire progresses.							
SEE ICS 205 FOR COMMS.							
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND							
TACTICAL							
LOGISTICS							
AIR TO GROUND							
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date		Time
HECTOR SOCIAS, RESL(T)			RHONDA TORONTO, PSCC		07/15/2025		2100

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

1. Incident Name:				3.			
MONROE CANYON				II		Division/Group: BEAR VALLEY CONTINGENCY	
2. Operational Period: DAY/NIGHT							
Date/Time From: 07/16/2025 0600 WED		Date/Time To: 07/17/2025 0600 THU					
4. Operations Personnel							
BRANCH DIRECTOR		MARTY ADELL		OPERATIONS CHIEF		JASON PORTER; BRAD MIHELIC (T)	
DIVISION/GROUP SUPERVISOR		CHRIS WEAVER					
5. Resources Assigned this Period							
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
UNSTAFFED							
6. Control Operations/Work Assignments:							
TASK: Scout potential primary and alternate fireline locations.							
PURPOSE: Identify fireline placement.							
END STATE: Fireline with the highest probability of success is identified.							
7. Special Instructions:							
Continually identify escape routes and safety zones as conditions evolve and the fire progresses.							
SEE ICS 205 FOR COMMS.							
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND							
TACTICAL							
LOGISTICS							
AIR TO GROUND							
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date		Time
HECTOR SOCIAS, RESL (T)			RHONDA TORONTO, PSCC		07/15/2025		2100

Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name:				3.			
MONROE CANYON				II		G	
2. Operational Period: DAY/NIGHT							
Date/Time From: 07/16/2025 0600 WED		Date/Time To: 07/17/2025 0600 THU					
4. Operations Personnel							
BRANCH DIRECTOR		MARTY ADELL		OPERATIONS CHIEF		JASON PORTER; BRAD MIHELIC (T)	
DIVISION/GROUP SUPERVISOR		GABE HARRY					
5. Resources Assigned this Period							
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
EMS MEDIC ALS			LUND AND NEWMAN	2	BOX CREEK SPIKE CAMP/0700	BOX CREEK SPIKE CAMP/2200	
6. Control Operations/Work Assignments:							
TASK: Scout potential primary and alternate fireline locations.							
PURPOSE: Identify fireline placement.							
END STATE: Fireline with the highest probability of success is identified.							
7. Special Instructions:							
Continually identify escape routes and safety zones as conditions evolve and the fire progresses.							
SEE ICS 205 FOR COMMS.							
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND							
TACTICAL							
LOGISTICS							
AIR TO GROUND							
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)			Date	Time
HECTOR SOCIAS, RESL(T)			RHONDA TORONTO, PSCC			07/15/2025	2100

Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name:				3.			
MONROE CANYON				II		M	
2. Operational Period: DAY/NIGHT							
Date/Time From: 07/16/2025 0600 WED		Date/Time To: 07/17/2025 0600 THU					
4. Operations Personnel							
BRANCH DIRECTOR		MARTY ADELL		OPERATIONS CHIEF		JASON PORTER; BRAD MIHELIC (T)	
DIVISION/GROUP SUPERVISOR		JOE WILLIAMS					
5. Resources Assigned this Period							
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
O-5029 TFLD		07/28	RILEY MCBRIDE	1	BOX CREEK SPIKE CAMP/0700	BOX CREEK SPIKE CAMP/2200	
* C-3 CRW1 SAWTOOTH IHC		07/20	KYLE WEST	22	BOX CREEK SPIKE CAMP/0700	BOX CREEK SPIKE CAMP/2200	
* C-4 CRW1 IDAHO CITY IHC		07/19	STEVE TRAVERSO	23	BOX CREEK SPIKE CAMP/0700	BOX CREEK SPIKE CAMP/2200	
C-5 CRW2 ALTA PACIFIC		07/19	JOSE TORRES	20	BOX CREEK SPIKE CAMP/0700	BOX CREEK SPIKE CAMP/2200	
E-13 DZR2 UT 2821		07/27	BRUCE HILLMAN	1	BOX CREEK SPIKE CAMP/0700	BOX CREEK SPIKE CAMP/2200	
E-211 ENG					BOX CREEK SPIKE CAMP/0700	BOX CREEK SPIKE CAMP/2200	
E-21 ENG3 E-4322 UT-CPD			QUINCY THATCHER	4	BOX CREEK SPIKE CAMP/0700	BOX CREEK SPIKE CAMP/2200	
AMBU1 ALS			MEDIC AVERY	2	BOX CREEK SPIKE CAMP/0700	BOX CREEK SPIKE CAMP/2200	
6. Control Operations/Work Assignments:							
TASK: Locate, assess, and prep structures within the Division.							
PURPOSE: Identify mitigation needs to protect structures.							
END STATE: Structures are defensible.							
7. Special Instructions:							
* IA Resources							
Continually identify escape routes and safety zones as conditions evolve and the fire progresses.							
SEE ICS 205 FOR COMMS.							
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND							
TACTICAL							
LOGISTICS							
AIR TO GROUND							
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)			Date	
HECTOR SOCIAS, RESL (T)			RHONDA TORONTO, PSCC			07/15/2025	
						2100	

Controlled Unclassified Information//Basic

9. Prepared By (Resource Unit Leader)	Approved By (Planning Section Chief)	Date	Time
SUE SOBIESKI, RESL	RHONDA TORONTO, PSCC	07/16/2025	2100

Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name:				3.			
MONROE CANYON				III		W/Z	
2. Operational Period: DAY/NIGHT							
Date/Time From: 07/16/2025 0600 WED		Date/Time To: 07/17/2025 0600 THU					
4. Operations Personnel							
BRANCH DIRECTOR		JEFF SURBER		OPERATIONS CHIEF		JASON PORTER BRAD MIHELIC (T)	
DIVISION/GROUP SUPERVISOR		RYAN ERICKSON					
5. Resources Assigned this Period							
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
O-5026 TFLD		07/28	BODE MECHAM	1	BOX CREEK SPIKE CAMP/0700	BOX CREEK SPIKE CAMP/2200	
O-2.11 TFLD (T)		07/23	RUSSEL SHIELDS	1	BOX CREEK SPIKE CAMP/0700	BOX CREEK SPIKE CAMP/2200	
SQD2 UTFIF		07/25	J. BERMINGHAM	4	BOX CREEK SPIKE CAMP/0700	BOX CREEK SPIKE CAMP/2200	
ENG4 LONE PEAK 345		07/25		3	BOX CREEK SPIKE CAMP/0700	BOX CREEK SPIKE CAMP/2200	
E-9 ENG6 - MASWEL LLC - 148138		07/28		3	BOX CREEK SPIKE CAMP/0700	BOX CREEK SPIKE CAMP/2200	
EMS MEDIC ALS			BLUEHORSE	2	BOX CREEK SPIKE CAMP/0700	BOX CREEK SPIKE CAMP/2200	
6. Control Operations/Work Assignments:							
TASK: Locate, assess, and prep structures within the Division.							
PURPOSE: Identify mitigation needs to protect structures.							
END STATE: Structures are defensible.							
7. Special Instructions:							
Continually identify escape routes and safety zones as conditions evolve and the fire progresses.							
SEE ICS 205 FOR COMMS.							
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND							
TACTICAL							
LOGISTICS							
AIR TO GROUND							
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)			Date	Time
SUE SOBIESKI, RESL			RHONDA TORONTO, PSCC			07/15/2025	2100

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

1. Incident Name:				3.			
MONROE CANYON				Branch:		Division/Group: NIGHT	
2. Operational Period: DAY/NIGHT							
Date/Time From: 07/16/2025 0600 WED		Date/Time To: 07/17/2025 0600 THU					
4. Operations Personnel							
BRANCH DIRECTOR		DANIEL GUSTAFSON					
5. Resources Assigned this Period							
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
E-10 ENG6 CLEARWATERS SUPPORT		07/28	JARED HATCH	3	BOX CREEK SPIKE CAMP/1800	BOX CREEK SPIKE CAMP/1000	
EMS ALS			ROLLINS	1			
6. Control Operations/Work Assignments:							
TASK: Patrol and monitor.							
PURPOSE: Minimize impact to structures and values at risk.							
END STATE: The fire cannot threaten any values at risk.							
7. Special Instructions:							
Continually identify escape routes and safety zones as conditions evolve and the fire progresses.							
SEE ICS 205 FOR COMMS.							
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND							
TACTICAL							
LOGISTICS							
AIR TO GROUND							
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date		Time
HECTOR SOCIAS, RESL(T)			RHONDA TORONTO, PSCC		07/15/2025		2100



AIR OPERATIONS SUMMARY (ICS 220 WF)

1. Incident Name / Number		2. Date Prepared	3. Time Prepared	4. Prepared By
5. Sunrise	Sunset	Pumpkin Time	6. Shutdown	7. Operational Period - Date
				8. Operational Period - Time

9. General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.		10. Helibase Information	11. Temp. Flight Restriction (TFR)
		Name:	NOTAM:
		Latitude:	Altitude:
		Longitude:	Frequency:
			Hours:

13. Incident Frequencies	RX	Tone	TX	Tone	AM/FM/Digital	14. Position	Name	Phone
A/A (TFR)						AOBD		
A/A Rotor						ASGS		
A/A Briefing/ Handoff						HEBM		
A/G Primary						HLCO		
A/G Secondary								
A/G Tactical						UAO		
DECK								
TOLC								

12. Extraction/Medevac Information
FAA #:
Phone:
Location:
Capabilities
Request Incident Personnel Extraction/Medevac Through:

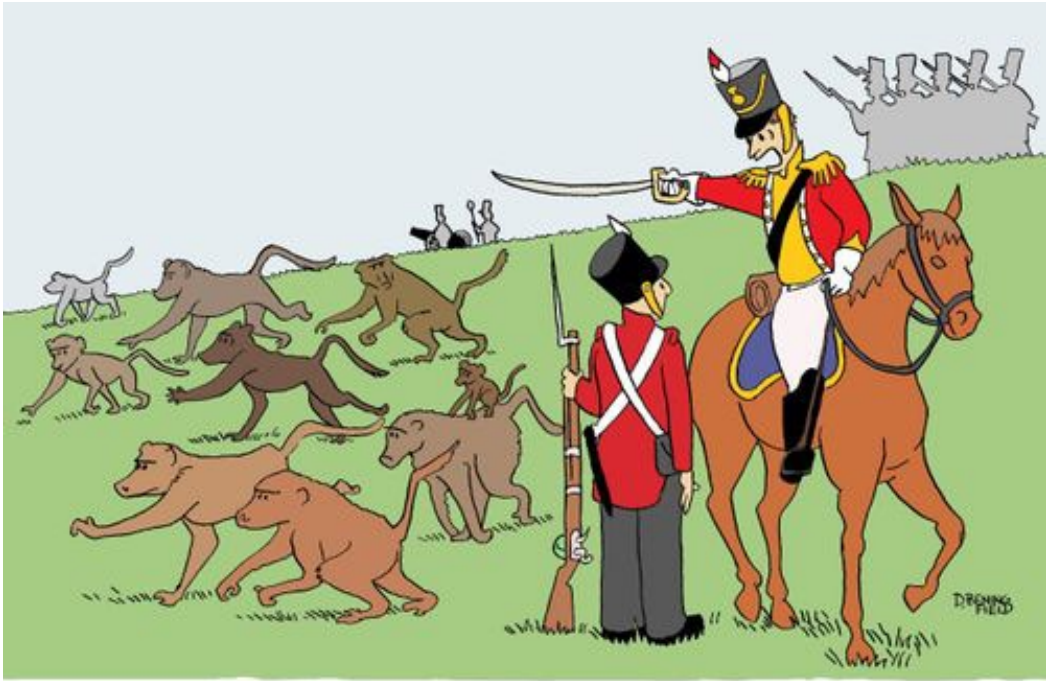
15. Equipment/Supplies

16. HELICOPTERS				
FAA #	TYPE	Make/Model	Helibase	Remarks

17. AERIAL SUPERVISION: AIR ATTACK/HELICOPTER COORDINATOR				
FAA #	Call Sign	Make/Model	Base	Remarks

18. UNMANNED AIRCRAFT SYSTEMS (UAS)				
Identifier	Cat./Type	Make/Model	Location	Remarks

SAFETY MESSAGE/PLAN (ICS 208)

1. Incident Name: Monroe Canyon	2. Operational Period: Date From: 07/16/2025 Date To: 07/17/2025 Time From: 0600 Time To: 0600
3. Safety Message/Expanded Safety Message, Safety Plan, Site Safety Plan: <p>The study <i>Wildland Fire Fatalities in the United States</i> (Mangan 1999) highlighted the danger of the transition stage of a wildfire. The "transition phase" is when the fire has escaped initial attack efforts and higher level incident management teams are being brought in. During this phase, some confusion may exist over areas of responsibility; locations of different resources such as crews, engines, or line overhead; or appropriate radio frequencies for tactical operations. It is critical at these times that we stick to the basics.</p> <p>Here are some critical items to pay attention to during a transition period:</p> <ul style="list-style-type: none"> • Who you worked for yesterday may not be the same today or tomorrow. Know who you are working for and how to contact them. • Know who is working in your area and make sure everyone has the plan and the most current information. • Communicate and share information and known hazards with those new to the fire. • There will be many new resources coming in over the next few days. Share what you know in a clear and concise manner. <div style="text-align: center;">  <p style="text-align: center;">"I said it was time to send in the DRAGOONS!"</p> </div>	
4. Site Safety Plan Required? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Approved Site Safety Plan(s) Located At:	
5. Prepared by: Name: <u>Lisa Kemper</u> Position/Title: <u>SOFC (T)</u> Signature: <u>/s/ Lisa Kemper</u>	
ICS 208	IAP Page _____ Date/Time: <u>07/15/2025 1600</u>

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

Controlled Unclassified Information//Basic

1. Incident Name:		2. Date/Time Prepared:		3. Operational Period:				DAY/NIGHT		
MONROE CANYON		Date: 07/15/2025 Time: 1845		Date/Time From: 07/16/2025 0600		WED		Date/Time To: 07/17/2025 0600 THU		
4. Basic Radio Channel Use:										
Zone Group	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A, D, or M)	Remarks
	2	COMMAND	WHITE PINE	ALL DIVISIONS	172.2500		165.0125			
	8	TACTICAL	TAC 1	DIV A/NIGHTS	165.5000		165.5000			
	9	TACTICAL	TAC 2	STRUCTURE GRP	166.9625		166.9625			
	10	TACTICAL	TAC 3	DIV G	169.3625		169.3625			
		AIR TO GROUND	A/G	A/G PRIMARY	170.5000		170.5000			
		AIR TO GROUND	A/G	A/G SECONDARY	166.325		166.325			
		AIR TO GROUND	ROTOR WING	ROTOR WING	134.0250		134.0250			
	11	TACTICAL	TAC 7	DIV W/Z	169.1875		169.1875			
5. Special Instructions: Air to ground frequencies must be hand programmed in. No clone available.										
6. Prepared By		(Communications Unit Leader)		Name: BRANDON DIEMER		Signature: /s/ Brandon Diemer				
ICS 205				IAP Page		Date/Time: 07/15/2025 1845				

Controlled Unclassified Information//Basic

FINAL

Monroe Canyon FIRE

Finance

**Please turn all documents that pertain to your assignment to the
Finance daily.**

2025.monroecanyon.finance@firenet.gov

Phone number: 828-508-1804

Incident Number: UT-FIF-250223

Finance Codes: P4 S5CN, 0408

Required Financial Documents:

Agency Overhead	Agency ADs / EFFs	VIPR Resources	Contract / Agency Crews	Cooperators
Resource Order Signed CTRs	Resource Order Casual Hire Form Signed CTRs	Resource Order VIPR Agreement Schedule of Items Inspections Signed STs	Resource Order Manifest Agreement / Contract Schedule of Items Inspections Signed CTRs	Resource Order Agreement Signed STs /CTRs

Monroe Canyon Incident Training Specialist Check in/Closeout Form



Instructions:

- **Fill out form entirely, ensure accurate contact information appropriate to your trainee assignment.**
- **If just checking in, please just fill out the form using the QR code above.**
- **If closing out, please send copies of the following items:
task book front cover, verification/certification page (if recommended for certification), most recent evaluation record from the Monroe Canyon Fire, and completed performance evaluation.**





**All documentation can be sent to jared_peak@firenet.gov, or
texted to 801-842-2496**

ACTIVITY LOG (ICS 214)

[illegible]

ACTIVITY LOG (ICS 214)

[illegible]

Incident/Project Name			Operational Period				
MONROE MOUNTAIN 			07/16/2025 0600 - 07/17/2025 0600				
Ambulance Services 							
Name	Complete Address		Frequency		ALS Yes No		
Sevier County Ambulance	50 Westview Drive Richfield		ICP Commo/911		X		
Air Rescue/Air Ambulance Services 							
Name	Number	Type of Aircraft & Capability					
Classic Air Medical	Request through ICP	Air Ambulance					
Hospitals 							
Name Complete Address	DD° MM.MMM' N - Lat DD° MM.MMM' W - Long		ETA GRD AIR	Phone	Helipad Yes No		Level of Care
Sevier Valley Hospital 1000 N Main St Richfield, Utah	Lat:	38°46.98'N	5min 20 mins ALL TIMES ARE FROM ICP	435-893-0327	X		Level 4 Critical Care Center ER 24/7
	Long:	112°04.98'W					
Utah Valley Hospital 1034 N 500 W Provo, Utah	Lat:	40°14.78'N	120mins 30mins ALL TIMES ARE FROM ICP	435-357-7002	X		Level 2 Trauma Center 24/7
	Long:	111°39.93'W					
University of Utah 50 N Medical Dr. Salt Lake City, Utah	Lat:	40°46.36'N	2hrs 40min 45min ALL TIMES ARE FROM ICP	801-587-7545	X		Level 1 Trauma/Burn Center 24/7
	Long:	111°50.23'W					
Intermountain Medical Center 5121 S Cottonwood St, Murray, UT 84107	Lat:	40°39.62'N	2hrs 25min 42 min ALL TIMES ARE FROM ICP	801-533-8080	X		Level 1 Trauma Center 24/7
	Long:	111°53.38'W					
Division/Branch/ Group		Responding Medical Personnel					
ICP		EMS Personnel:		Tyla Northrup MEDL 435-979-5285			
		Equipment available on Scene:		ALS			
		Medical Emergency Channel:		Command			
Branch I		EMS Personnel:		Unstaffed			
		Equipment Available on Scene:					
		Medical Emergency Channel:					
		Approved Helispot:					
Division M		EMS Personnel:		Ambu 1, Medic Avery			
		Equipment Available on Scene:		ALS			
		Medical Emergency Channel:					
		Approved Helispot:					
Division G		EMS Personnel:		Medic Lund, Medic Newman			
		Equipment Available on Scene:		ALS			
		Medical Emergency Channel:					
		Approved Helispot:					
Division W/Z		EMS Personnel:		Medic Bluehorse			
		Equipment Available on Scene:		ALS			
		Medical Emergency Channel:					
		Approved Helispot:					

Nights	EMS Personnel:		EMT Rollins		
	Equipment Available on Scene:		ALS		
	Medical Emergency Channel:				
	Approved Helispot:				
Prepared By (Medical Unit Leader)		Date/Time	Reviewed By (Safety Officer)		Date/Time
Tyla Northrup		7/15/2025	Cliff McClure		07/15/2025

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 ICP COMMUNICATIONS.					
Use the following items to communicate situation to ICP COMMUNICATIONS.					
1. CONTACT ICP COMMUNICATIONS: (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: "ICP 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° – 3° 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° – 3° 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			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.					