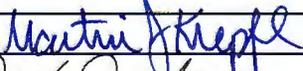
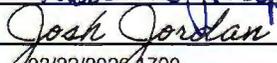
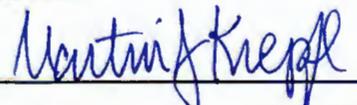


INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period: DAY/NIGHT	
QURY	Date/Time From: 03/23/2026 0700 MON	Date/Time To: 03/27/2026 2000 FRI
3. Objective(s):		
<p><u>Objectives for firefighters and public safety:</u> The safety of firefighters and the public will be the highest priority throughout the incident. We will strive to manage the risks to our firefighters and the public by utilizing a risk-based approach to decision-making. Hazards include removing snags deemed hazardous to fire personnel and the general public. Ensure that the risk to firefighters is acceptable in relation to the hazards of utilizing the resource.</p> <p><u>Objectives for the protection of values at risk:</u> Utilize appropriate fire strategies, to include rehab strategies, to minimize the impacts on private, forest, and state lands and improvements. Protect natural resources values that may respond negatively to fire and suppression activities. Coordinate directly with resource advisors in location identification and mitigation of all resources of concern.</p> <p><u>Objectives for information and relationships:</u> Provide accurate, timely, and informative information to members of the public through our public information officers. Coordinate with all cooperators involved to ensure we are all giving the same information. Maintain and enhance relationships between the Custer County Sheriff, Custer County EMS, Black Hills Energy, Custer State Park, the US Forest Service, and South Dakota Wildland Fire. We will strive to achieve this through effective, honest, and timely communications. As well as a high degree of engagement and information sharing.</p>		
4. Operational Period Command Emphasis:		
<p>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.</p> <p>Communicate with local landowners, affected utilities, and county stakeholders regarding incident strategies and trade-offs, and seek input on incident strategies.</p>		
General Situational Awareness:		
<ul style="list-style-type: none"> · Be aware of landowners repopulating the fire area. · Use caution when working on steep slopes and uneven terrain. · The area is under extreme drought conditions with ERCs above the 90th percentile. · Be aware of the significant snag hazards in all the fire areas. 		
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):		
<input checked="" type="checkbox"/> ICS 202 <input checked="" type="checkbox"/> ICS 203 <input checked="" type="checkbox"/> ICS 204 <input checked="" type="checkbox"/> ICS 205 <input type="checkbox"/> ICS 205A <input checked="" type="checkbox"/> ICS 206	<input type="checkbox"/> ICS 207 <input type="checkbox"/> ICS 208 <input type="checkbox"/> ICS 220 <input checked="" type="checkbox"/> Map/Chart <input checked="" type="checkbox"/> Weather Forecast/Tides/Currents	Other Attachments: <input checked="" type="checkbox"/> FINANCE MESSAGE <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____
7. Prepared by: MARTY KREPFL	Position/Title: PSCC	Signature: 
8. Approved by Incident Commander:	Name: JOSH JORDAN	Signature: 
ICS 202	IAP Page	Date/Time: 03/22/2026 1700

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period: DAY/NIGHT	
QURY		Date/Time From: 03/23/2026 0700 MON	Date/Time To: 03/27/2026 2000 FRI
3. Incident Commander(s) and Command Staff:			
IC/UC	JOSH JORDAN TONY THURNAU (T)		
4. Agency/Organization Representative(s):			
Agency/Organization	Name		
SOUTH DAKOTA	JAY WICKHAM		
USFS	JIM GUBBELS PATRICK CHAMPA (T)		
LEAD READ	LUKE HITTNER		
6. Logistics Section:			
CHIEF			
DIVISION/GROUP	A/C	BELA HARRINGTON	
DIVISION/GROUP	F/N	ROB MACDONALD KALIE GIARDINA (T)	
7b. Air Operations Branch:			
AIR OPS BRANCH DIRECTOR			
8. Finance/Administration Section:			
CHIEF			
BRENDA EVEN			
COST UNIT			
SARAH RIETZ GERMAN RAMOS (T)			
9. Prepared By:		Position/Title:	Signature:
Name: MARTY KREPFL		PSCC	
ICS 203	IAP Page	Date/Time: 03/22/2026 1700	

Incident Weather Forecast

INCIDENT: Qury

PREPARED BY: Darren Clabo, IMET

FORECAST: #10

VALID: Monday 22 March 2026

DATE/TIME ISSUED: Sunday 21 March 2026 1200 MDT

WEATHER DISCUSSION:

It will feel cool today although we'll still be above average with highs in the lower 60s. A dry airmass is in place and RHs will drop down into the 20% range with light southerly winds. Skies will be mostly cloudy early but should become partly cloudy later in the day. Tonight will be partly cloudy with light and variable winds. Low will be in the 30s.

WEATHER FORECAST:

Monday

Sky Weather: Partly cloudy.

Temperature: Min 32-37 F

Max: 60-65 F

Humidity: Max 60-70%

Min 20-25%

20 ft Winds: S @ 5-15 mph

Transport Wind: SW @ 20 mph

CWR (> 0.10"): 0%

Mixing Height: Increasing to 6,000 ft AGL

Inversion: Weak morning inversion to break at 1100 hrs

Tuesday

Sky Weather: Mostly cloudy.

Temperature: Min 35-40 F

Max: 60-65 F

Humidity: Max 60-70%

Min 20-25%

20 ft Winds: NW @ 5-15 mph

Transport Wind: W @ 20 mph

CWR (> 0.10"): 0%

Mixing Height: Increasing to 6,500 ft AGL

Inversion: Weak morning inversion to break at 1100 hrs

EXTENDED FORECAST:

Wednesday: Near critical fire weather conditions possible ahead of a cold front. Partly cloudy. Lows in the upper 40s, highs in the upper 70s. Minimum RH from 12-17%. West winds from 5-15 mph with gusts to 25 mph.

Thursday: Partly cloudy. Lows in the 30s, highs in the 50s. Minimum RH from 25-30%. Northeast wind from 10-20 mph with gusts to 30 mph.

Friday: Partly cloudy. Lows near 30, highs in the 40s. Minimum RH from 20-25%. Southwest winds from 5-15 mph with gusts to 25 mph.

Saturday: Partly cloudy. Lows near 30, highs in the 50s. Minimum RH from 20-25%. South winds from 5-15 mph with gusts to 25 mph.

/s/ Darren Clabo, IMET

Qury Incident General Weather Outlook

For situational awareness only, see the IAP for the Official Forecast

Forecast created: 22 March 2026 @ 1200

Created by: Darren Clabo, IMET

Observed* Forecasts ->

Day	Sun	Mon	Tues	Wed	Thurs	Fri
	22-Mar	23-Mar	24-Mar	25-Mar	26-Mar	27-Mar
Clouds @ 1500 (%)	40	40	40	50	40	40
Avg. Max Temp (F)	50	61	64	75	55	48
Precip Chance (%)	0	0	0	0	0	0
Lightning Chance (%)	0	0	0	0	0	0
Sustained Wind (mph)	15	10	10	20	20	10
Wind Direction*	Variable	S	NW	W	NE	SW
Min Humidity (%)	50	25	20	18	30	25
AM Humidity (%)	85	70	60	50	70	70

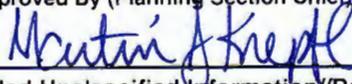
KEY:	Moderate Burning Conditions	Elevated Burning Conditions	Critical Burning Conditions
	Clouds	>50%	25 to 50
Avg Max Temp	<45F	45 to 60	>60F
Ridge Wind	<15mph	15 to 24	>24mph
Min Humidity	>30%	20 to 30	<20%
AM Humidity	>60%	50 to 60	<50%

More RED blocks equates to higher fire potential

This forecast matrix was developed for the Qury Wildfire and uses criteria specific for this incident. Every incident will respond to conditions differently and adjustments to the formulas and or categories used may be needed.

*Observations from CSP RAW5

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

1. Incident Name:			3.			
QURY			Branch:		Division/Group:	
2. Operational Period: DAY/NIGHT					F/N	
Date/Time From: 03/23/2026 0700	MON	Date/Time To: 03/27/2026 2000	FRI			
4. Operations Personnel						
DIVISION/GROUP SUPERVISOR	* ROB MACDONALD KALIE GIARDINA (T)					
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
C-1 CR21 MILLER TIMBER SERVICES, INC. NCC 4	03/28	MAX LABAHN	20			
* E-19 ENG3 HYGIENE FPD 26 E-2802	03/28	BENJAMIN CARTER	4			
* E-40 ENG6 VAIL FIRE 26 E-425	03/29	DUSTIN ELLIOTT	3			
E-29 ENG6 BATTLE CREEK FPD E6-3	03/25	GARRETT DIXON				
E-67 WTS3 CUSTER VFD TENDER 6	03/19	TONY CRACKEL	1			
E-46 EXC3 CLICK'S WILDLAND FIRE MANAGEMENT, LLC - K19569	03/30		2			
O-105 HEQB	03/31	MICHAEL CAPUCHINO	1			
O-101 HEQB(T)	03/25	BRADAN SEIDLER	1			
* O-104 TFLD	04/01	JASON O'BANNON	1			
6. Control Operations/Work Assignments:						
TASK: Mop up and cold trail fireline. Continue to identify any hazards along road system,						
PURPOSE: Contain fire edge.						
END STATE: No flames or smoke are found that are a threat to values at risk or private property and structures.						
7. Special Instructions:						
ASTERISK (*) IN FRONT OF RESOURCE NAME INDICATES AN IA RESOURCE.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	8	154.2875		154.2875	156.7	A
COMMAND	1	172.3750		164.8750	110.9	A
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
MARTY KREPFL				03/22/2026	1700	

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

Controlled Unclassified Information//Basic

1. Incident Name:	2. Date/Time Prepared:		3. Operational Period:	
QURY	Date: 03/22/2026 Time: 1700	Date/Time From: 03/23/2026 0700	MON	Date/Time To: 03/27/2026 2000 FRI

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
	1	COMMAND	CICERO	COMMAND	172.3750		164.8750	110.9	A	PRIMARY COMMAND
	2	COMMAND	SZ PORT RPTR	UNASSIGNED	172.3750		164.8750	127.3	A	NOT IN USE
	3	COMMAND	SOA	UNASSIGNED	169.9500	131.8	165.2250	131.8	A	NOT IN USE
	4	TACTICAL	VFIRE 21	IA	154.280		154.280	156.7	A	
	5	TACTICAL	VFIRE 22	IA	154.2650		154.2650	156.7	A	
	6	TACTICAL	VFIRE 23		154.2950		154.2950	156.7	A	
	7	TACTICAL	VFIRE 24		154.2725		154.2725	156.7	A	
	8	TACTICAL	VFIRE 25	ALL DIVS	154.2875		154.2875	156.7	A	ALSO NIGHTS OPS
	9	TACTICAL	VFIRE 26		154.3025		154.3025	156.7	A	
	10	AIR TO GROUND	AG 24		168.6375		168.6375		A	A/G PRIMARY
	11	AIR TO GROUND	A/G 35		167.2250		167.2250		A	A/G SECONDARY
	12	AIR TO GROUND	FOREST NET		169.1750		169.1750	103.5	A	
	13	AIR TO GROUND	VMED 28		155.340		155.340	156.7	A	AIR TO GROUND MEDIVAC
	14	LOGISTICS	EM CICERO	EMERGENCY	158.9250	203.5	153.7850	203.5	A	LOCAL 911 DISPATCH
	15	AIR GUARD	AIRGUARD		168.6250		168.6250	110.9	A	

5. Special Instructions:

6. Prepared By (Communications Unit Leader)	Name: TYRELL HANZLIK	Signature: <i>Tyrell Hanzlik</i>
ICS 205	IAP Page	Date/Time: 03/22/2026 1700

Northern
Hills
(North
Zone)

Channel	Alias	Rx Frequency	Rx Mode	Tx Frequency	Tx Mode	Tx CodeGuard
1	FOREST NET	169.17500	Analog	169.17500	Analog	103.5
2	WARREN	171.47500	Analog	164.13750	Analog	123.0
3	TERRY	171.47500	Analog	164.13750	Analog	110.9
4	NZ CUSTER	171.47500	Analog	164.13750	Analog	131.8
5	CANYON	171.47500	Analog	164.13750	Analog	167.9
6	VETS PEAK	171.47500	Analog	164.13750	Analog	136.5
7	NZ PORT	171.47500	Analog	164.13750	Analog	127.3
8	WORK	163.71250	Analog	163.71250	Analog	None
9	VFIRE 21	154.28000	Analog	154.28000	Analog	156.7
10	VFIRE 22	154.26500	Analog	154.26500	Analog	156.7
11	VFIRE 23	154.29500	Analog	154.29500	Analog	156.7
12	LAWERENCE VFD	155.86500	Analog	153.96500	Analog	162.2
13	SPEARFISH FIRE	154.25000	Analog	150.77500	Analog	162.2
14	A/G 35	167.22500	Analog	167.22500	Analog	None
15	VMED28	155.34000	Analog	155.34000	Analog	156.7
16	AIRGUARD	168.62500	Analog	168.62500	Analog	110.9

Mystic
(Central
Zone)

Channel	Alias	Rx Frequency	Rx Mode	Tx Frequency	Tx Mode	Tx CodeGuard
1	FOREST NET	169.17500	Analog	169.17500	Analog	103.5
2	CZ BEAR	170.55000	Analog	165.01250	Analog	136.5
3	RUSHMORE	170.55000	Analog	165.01250	Analog	167.9
4	CZ CUSTER	170.55000	Analog	165.01250	Analog	156.7
5	SETH	170.55000	Analog	165.01250	Analog	146.2
6	CZ PORT	170.55000	Analog	165.01250	Analog	127.3
7	WORK	163.71250	Analog	163.71250	Analog	None
8	VFIRE 21	154.28000	Analog	154.28000	Analog	156.7
9	VFIRE 22	154.26500	Analog	154.26500	Analog	156.7
10	VFIRE 23	154.29500	Analog	154.29500	Analog	156.7
11	BK FIRE TAC	168.77500	Analog	168.77500	Analog	None
12	ZONE WEST	154.38500	Analog	153.89000	Analog	162.2
13	A/G 35	167.22500	Analog	167.22500	Analog	None
14	A/G 25	168.75000	Analog	168.75000	Analog	None
15	VMED28	155.34000	Analog	155.34000	Analog	156.7
16	AIRGUARD	168.62500	Analog	168.62500	Analog	110.9

Hell
Canyon SD
(South
Zone)

Channel	Alias	Rx Frequency	Rx Mode	Tx Frequency	Tx Mode	Tx CodeGuard
1	FOREST NET	169.17500	Analog	169.17500	Analog	103.5
2	SZ BEAR	172.37500	Analog	164.87500	Analog	123.0
3	ELK	172.37500	Analog	164.87500	Analog	131.8
4	CICERO	172.37500	Analog	164.87500	Analog	110.9
5	BALL	172.37500	Analog	164.87500	Analog	146.2
6	SZ PORT	172.37500	Analog	164.87500	Analog	127.3
7	WORK	163.71250	Analog	163.71250	Analog	None
8	VFIRE 21	154.28000	Analog	154.28000	Analog	156.7
9	VFIRE 22	154.26500	Analog	154.26500	Analog	156.7
10	VFIRE 23	154.29500	Analog	154.29500	Analog	156.7
11	EM ARGYLE	155.04750	Analog	159.18750	Analog	D223
12	EM CICERO	158.92500	Analog	153.78500	Analog	203.5
13	EM BEAR	155.83500	Analog	153.74000	Analog	218.1
14	A/G 24	168.63750	Analog	168.63750	Analog	None
15	VMED28	155.34000	Analog	155.34000	Analog	156.7
16	AIRGUARD	168.62500	Analog	168.62500	Analog	110.9

IAP

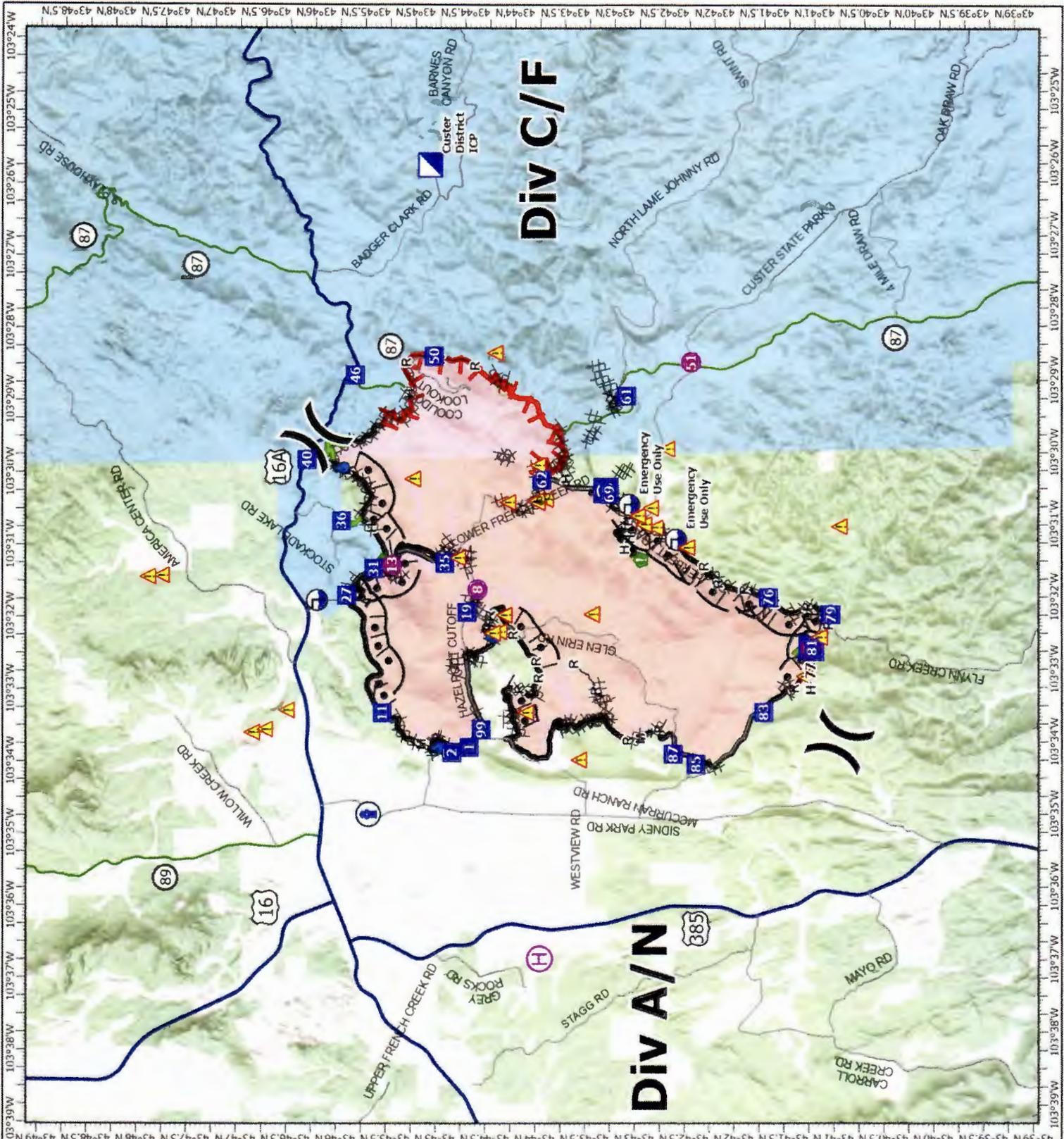
Query
SD-SDS-260142
3/23-27/2026 Day

9,168 acres at 03/20/2026 1014

- X Division Break
- ▲ Hazard
- ▲ Hazard Tree
- Helispot
- Helibase
- Incident Command Post
- Drop Point
- Staging Area
- Draft Site
- Hydrant
- Resource Location
- Hose Lay
- Completed Burnout
- Completed Dozer Line
- Completed Hand Line
- Completed Mixed Construction Line
- R— Completed Road as Line
- Access Route
- Contained Fire Edge
- Uncontained Fire Edge
- Wildfire Perimeter
- Local Road
- US Highway
- State Highway
- Local Government
- State
- US Forest Service (USFS)
- Private



198 205 Helena, MT 59602-2056 164
Adapted from Micro Methods
North America 1983 Delum, C. Wilting Gnd



Safety Message

Incident: **Qury Fire**

Date: **March 22nd thru 27th, 2026**

A Safety Briefing needs to be conducted for Every Firefighter

Risk vs Benefit

What Gain - What Potential Consequence?

HAZARDS AND RISKS IDENTIFIED

Are there others?

Qury Fire Top Hazards

#1. Driving - (On the fire line – Dust and Smoke, Driving Home)

#2. Mop Up – (Familiarity with your work area can result in a lowering of awareness, especially as conditions change.)

#3. Snags – (Evaluate all work areas for snag and mitigate as needed.)

#4. Complacency – (Shifts without significant fire activity can lead to complacency. There is still the potential for active fire behavior. Maintain situational awareness at all times.)

#5. PPE – (Please recognize that in low stress situations like mop up, it is easy to over-look the importance of wearing the appropriate PPE include eye protection.)

#6. Insects – (Wasps, Ticks and Bees) – Let someone you if you have an allergy.

Avoid Complacency

COMPLACENCY: Complacency usually shows up on fires about now. Fatigue, low fire activity and attitude contribute to complacency. Don't get caught with your guard down!

There is much danger in going into "autopilot" when on and going to and from the fireline. All too often we don't realize how complacent we are until we have a near miss or close call. Those events tend to start our hearts and focus our attention . . . at least for a little while, focus on the task at hand.

10 Standard Firefighting Orders

FIRE BEHAVIOR

1. Keep informed on fire weather conditions and forecasts.
2. Know what your fire is doing at all times.
3. Base all actions on current and expected behavior of the fire.

FIRELINE SAFETY

4. Identify escape routes and safety zones, and make them known.

5. Post lookouts when there is possible danger.

6. Be alert. Keep calm. Think clearly. Act decisively.

ORGANIZATIONAL CONTROL

7. Maintain prompt communication with your forces, your supervisor and adjoining forces.
8. Give clear instructions and insure they are understood.
9. Maintain control of your forces at all times.

IF YOU CONSIDER 1-9, THEN

10. Fight fire aggressively, having provided for safety first.

FINANCE TIPS

(2026.QURY.FINANCE@FIRENET.GOV)

Prior to DEMOB

1. Turn in CTR **daily**.
2. Turn in your agreements to Finance.
3. Turn in a copy of your Resource Order.

DEMOB Day

1. Turn in Final CTR's and Shift Tickets.
2. Draft OF-288's and OF-286's will be sent to you for approval.
3. Upon approval final OF-288's and OF-286's will be set out for signature.
4. **Sign and return them.**
5. **Contact Brenda Even @ 605.393.8115 with questions after DEMOB.**

COMP/CLAIMS

Deb McClure is our COMP. She is working virtually and can be contacted at 605.441.1004 or Debra_McClure@firenet.gov.

MEDICAL PLAN (ICS 206)

1. Incident Name: Qury Fire	2. Operational Period: Date From: 03/23/26 Time From: 07:00	Date To: 03/27/26 Time To: 20:00
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3. Medical Aid Stations:			
Name	Location	Contact Number(s)/Frequency	Paramedics on Site?
Custer County REMS	Custer Search and Rescue	911	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
	1073 Montgomery Street, Custer SD		<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No

4. Transportation (indicate air or ground):			
Ambulance Service	Location	Contact Number(s)/Frequency	Level of Service
Custer Ambulance	1105 Montgomery St., Custer, SD 57735	911	<input checked="" type="checkbox"/> ALS <input type="checkbox"/> BLS
Black Hills Life Flight	4025 Lacroix Ct., Rapid City, SD 57703	911	<input checked="" type="checkbox"/> ALS <input type="checkbox"/> BLS
SDNG - Hoist Ship	Rapid City Airport (4 Hr. Call Back)	Great Plains-	<input checked="" type="checkbox"/> ALS <input type="checkbox"/> BLS
		605-399-3160	<input type="checkbox"/> ALS <input type="checkbox"/> BLS

5. Hospitals:							
Hospital Name	Address, Latitude & Longitude if Helipad	Contact Number(s)/Frequency	Travel Time		Trauma Center	Burn Center	Helipad
			Air	Ground			
Custer Monument	43°46.338 -103°35.402	605-673-9400	5 Min.	20 Min.	<input checked="" type="checkbox"/> Yes Level: 2	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Rapid City Monument Health	44°03.405 -103°13.504	605-755-1000	25 Min.	1 Hr.	<input checked="" type="checkbox"/> Yes Level: 2	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Swedish Medical Center	39°39.283 -104°58.8353	303-788-5000	75 Min.	5.5 Hrs.	<input checked="" type="checkbox"/> Yes Level: 1	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
					<input type="checkbox"/> Yes Level: _____	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
					<input type="checkbox"/> Yes Level: _____	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No

6. Special Medical Emergency Procedures: <input type="checkbox"/> Check box if aviation assets are utilized for rescue. If assets are used, coordinate with Air Operations.

7. Prepared by (Medical Unit Leader): Name: Lane Ostenson - SOF3	Signature: Lane.Ostenson <small>Digitally signed by Lane Ostenson Date: 2026.03.22 08:29:16 -0600</small>
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8. Approved by (Safety Officer): Name: Lane Ostenson - SOF3	Signature: Lane.Ostenson <small>Digitally signed by Lane Ostenson Date: 2026.03.22 08:29:27 -0600</small>
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ICS 206	IAP Page _____	Date/Time: 03/21/26 - 18:25
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MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report																													
<p>FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.</p> <p>FOR A MEDICAL EMERGENCY: IDENTIFY ON-SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.</p>																													
<p>Use the following items to communicate situation to communications/dispatch.</p>																													
<p>1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report) <i>Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."</i></p> <p>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></p>																													
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			Brief Summary of Injury or Illness <i>(Ex: Unconscious, Struck by Falling Tree)</i>																										
Evacuation Request	Air Ambulance / Short Haul/Hoist Ground Ambulance / Other																												
Patient Location	Descriptive Location & Lat. / Long. (WGS84)																												
Incident Name	Geographic Name + Medical <i>(Ex: Trout Meadow Medical)</i>																												
On-Scene Incident Commander	Name of on-scene IC of Incident within an Incident <i>(Ex: TFLD Jones)</i>																												
Patient Care	Name of Care Provider <i>(Ex: EMT Smith)</i>																												
<p>3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)</p> <p>Patient Assessment: See IRPG PAGE 108</p> <p>Treatment:</p>																													
<p>4. EVACUATION PLAN:</p> <p>Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:</p> <p>Helispot / Extraction Site Size and Hazards:</p>																													
<p>5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:</p> <p><i>Example: Paramedic/EMT, crews, immobilization devices, AED, oxygen, trauma bag, IV/fluid(s), splints, rope rescue, wheeled litter, HAZMAT, extrication</i></p>																													
<p>6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 15%;">Function</th> <th style="width: 20%;">Channel Name/Number</th> <th style="width: 15%;">Receive (RX)</th> <th style="width: 15%;">Tone/NAC *</th> <th style="width: 15%;">Transmit (TX)</th> <th style="width: 20%;">Tone/NAC *</th> </tr> </thead> <tbody> <tr> <td>COMMAND</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>AIR-TO-GRND</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>TACTICAL</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>						Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *	COMMAND						AIR-TO-GRND						TACTICAL					
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<p>7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead..</p>																													
<p>8. ADDITIONAL INFORMATION: Updates/Changes, etc.</p>																													
<p>REMEMBER: Confirm ETAs of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.</p>																													