



AA. Emergency Response Plan

For

Williams Creek Generating Station



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Emergency Response Plan

Williams Creek Generating Station

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1 Introduction

1.1 Overview

This Emergency Response Plan establishes the procedures and guidance for preparing for, managing, and responding to emergency incidents at the Williams Creek Generating Station in El Paso County, Colorado. The plan defines the responsibilities of site personnel, provides critical site access information for emergency responders, and outlines the processes to be followed during an emergency event. It also communication protocols, and training requirements to ensure personnel are prepared to respond effectively.

1.2 Relevant personnel and qualifications

Employees and contractors shall possess the knowledge, qualifications, and competency necessary to carry out assigned emergency response duties effectively. Safety supervisors and site personnel with emergency response responsibilities will be evaluated for competency and provided with appropriate training during site orientation, including topics such as electrical safety, first aid, and site-specific operational procedures. Consultants and contractors assigned emergency response roles are required to maintain current contact information and promptly communicate any changes to personnel assignments or responsibilities.

1.3 Health and Safety Program

All personnel will receive the training necessary to perform their work safely and in accordance with applicable regulations and site requirements. Employees engaged in energized electrical work involving voltages greater than 50 volts to ground or to another conductor must be trained to recognize and avoid electrical hazards associated with working on or near exposed energized components before performing such work. All construction and operational activities, as well as the materials used, shall comply with the Safety and Health Standards established under the Occupational Safety and Health Act (OSHA).

The Colorado Springs Utilities Safety and Health Manual and Contractor Minimum Safety Requirements(CMSR) serves as the guiding documents for establishing and maintaining environmental, health, and safety requirements. It includes specific procedures and standards designed to protect site personnel and promote safe work practices. In addition, all contractors entering the site for the first time are required to complete a site orientation program, which provides an overview of project-specific safety requirements, emergency procedures, hazards, and site expectations before beginning work.

1.4 Final Emergency Plan

The Emergency Response Plan will be finalized upon completion of the applicable permitting processes with El Paso County, including the 1041 Permit, Site Development Plan Review, and approvals from the Pikes Peak Regional Building Department. Any relevant conditions, recommendations, or requirements identified during the County's planning and permitting reviews will be incorporated into the final version of the plan.

Once finalized, the Emergency Response Plan will be distributed to identified emergency response agencies and maintained on-site. A hard copy of the plan will be kept in the Williams Creek Generating Station Control Building during operations and in the construction trailer throughout the construction



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phase. The plan will be reviewed periodically and updated as necessary to reflect changes in site conditions, personnel, operations, or regulatory requirements.

To ensure the Emergency Response Plan can be effectively implemented, the following measures shall be maintained:

1. All employees shall be familiar with the Emergency Response Plan and participate in periodic emergency drills, exercises, and training programs.
2. Safety concerns, hazards, or observations shall be promptly reported to a supervisor or the Colorado Springs Utilities Site Safety Representative.
3. Emergency contact information shall be posted in conspicuous locations throughout the site. Information shall include emergency telephone numbers for ambulance, fire, and law enforcement services, as well as contact information for the designated medical clinic, local hospital, and key Emergency Response Plan personnel.
4. Laminated maps showing directions to the designated medical clinic and hospital shall be posted in on-site construction trailers whenever they are present.
5. First aid kits and Automated External Defibrillators (AEDs) shall be readily accessible and maintained in construction trailers (when present) and the control building.
6. Emergency alarm signals and notification procedures shall be clearly defined and communicated to all site personnel.
7. Designated evacuation routes, exits, and assembly areas shall be clearly identified, maintained free of obstructions, and used during emergency situations.
8. Upon activation of an alarm or other emergency notification, employees shall immediately report to their designated assembly area or safe refuge location and remain there until further instructions are provided by authorized emergency response personnel.
9. All fires, regardless of size or whether they have been extinguished, shall be reported immediately.
10. Employees shall comply with all directions and instructions provided by emergency response personnel and incident command staff.

These procedures are intended to promote a coordinated, efficient, and safe response to emergency situations while protecting personnel, property, and the environment.



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2 Project Descriptions for Emergency Responders

2.1 Project Overview

The Williams Creek Generating Station (WCGS) will be owned and operated by Colorado Springs Utilities (Utilities), will be responsible for all plant operations, regulatory reporting, and inspections required by federal, state, and local authorities. The proposed 400 Megawatt (MW) generating station will consist of ten (10) simple-cycle natural gas fired combustion turbine generators and associated support facilities and equipment. The generating station will be located on an approximately 160-acre site near Lower Williams Creek, southeast of Fountain, Colorado, in unincorporated El Paso County. The project site is situated east of Williams Creek Road and south of Squirrel Creek Road.

2.2 Location of Williams Creek Generating Station

The Williams Creek Generating Station is located in the northeast quarter of Section 26 and the northwest quarter of Section 25, Township 16 South, Range 65 West, in El Paso County, Colorado. The facility, including all associated equipment and infrastructure, occupies an approximate footprint of 160 acres.

The Williams Creek Generating Station is situated approximately five miles southeast of the City of Fountain along Colorado's Front Range, east of Fountain Creek and Interstate 25. The facility is adjacent to the Colorado Springs Utilities Williams Creek Pump Station.

South Entrance

Coordinates: 38°37'29.35"N, 104°39'40.98"W

Directions: Travel south on Interstate 25 and take Exit 122 toward Pikes Peak International Raceway. Continue approximately 0.3 miles and turn right onto Old Pueblo Road. Proceed for approximately 3 miles and turn right onto Birdsall Road. Continue east on Birdsall Road for approximately 0.9 miles to reach the Williams Creek Generating Station south entrance.

North Entrance

Coordinates: 38°41'14.12"N, 104°37'41.71"W

Directions: Travel north on Interstate 25 and take Exit 132A. Turn right onto State Highway 16 (Mesa Ridge Parkway) and continue for approximately 3.0 miles. Turn right and remain on Mesa Ridge Parkway for an additional 1.3 miles. Turn right onto South Marksheffel Road and continue for approximately 0.85 miles. Turn right onto C&S Road and proceed for approximately 0.28 miles. Turn left onto Link Road and continue for approximately 1.0 mile. Turn left onto Squirrel Creek Road and travel approximately 2.47 miles to the gravel road providing access to the Fountain Landfill on the right. Turn right onto the gravel road and continue south for approximately 0.1 miles to the Williams Creek Generating Station north entrance.

These access routes provide primary ingress and egress for project personnel, contractors, visitors, and emergency responders and should be used when responding to incidents at the facility.

2.3 Building Description

Building name:	Williams Creek Generating Station
Building Location:	TBD
Type of Building:	Electric Generation Plant 1 occupied Control building (shop and warehouse) 1 occupied Zero Liquid Discharge building 5 unoccupied pump houses/ Electrical buildings
Fire Vehicle Access Route:	TBD
Fire Department Connections:	Standpipe on Fire Loop. Located at Control Building
Fire Alarm System Monitored and Smoke Control Measures:	Monitoring at each location is done with either some, or all the following: Smoke, Heat, CO detectors, Infrared flame and Thermal detectors. Monitored areas include the Electrical room, Turbine Enclosures, Transformers, Water Treatment, Pump Houses, PEECC's, CEMS, Instrument Air and Control Houses.
Emergency Power:	DC Batteries, Diesel Generator
Emergency Power Location:	Battery Room at the Electrical Building and batteries in the PECC for each Unit. Emergency Diesel Generator
Hazardous Materials Storage:	Less than 1000 gallons of maintenance related chemicals in storage cabinets and drums

2.4 Emergency Responder Access

The Williams Creek Generating Station has been designed with adequate access for emergency response vehicles and personnel throughout the facility. Key site access features include the following:

- During the construction phase, staffed security guard stations will be maintained at both the north and south project entrances to control site access and assist emergency responders.
- A 24-hour, seven-day-per-week staffed security gatehouse will be maintained, with manually operated vehicle access gates located at designated points along the north and south perimeter fencing.
- Internal access roads throughout the facility will consist primarily of asphalt surfaces, with select sections constructed of gravel to provide access to project infrastructure and equipment.



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- Site access roads and emergency response routes are designed to accommodate emergency vehicles and equipment. Access routes include adequate turning areas and are constructed with sufficient load-bearing capacity, width, turning radius, and vertical clearance to support emergency response operations safely and efficiently.

These access features are intended to ensure that emergency responders can quickly and safely reach all areas of the Williams Creek Generating Station during construction, operation, and maintenance activities.

3 Emergency Reporting Numbers

Williams Creek Generating Station	
TBD	
If you see an emergency, call:	Remotes Group 8-3950 Or 719-668-3950
Next, the Duty Operations Section Leader will call:	911 or 9 - 911 from Utilities Building Landlines
Then the Duty Operations Section Leader will call:	Utilities Emergency Dispatch 668-8800
Police & Fire Non-emergency	719-444-7000

- A. Give the Control Room or Duty Operations Section Leader the following information:
 - a. Type of emergency
 - b. Your name and location of emergency
 - c. More details as requested by Duty Operations Section Leader
- B. Never hang up unless you must evacuate or are instructed to do so by Duty Operations Section Leader

When calling 911 for outside emergency response:

- A. Give 911 Operator the following information.
 - a. Type of emergency
 - b. Your name and phone number from which you are calling.
 - c. Address: TBD
 - d. More details as requested by 911 Operator.

Alternate Non-Emergency and Building Contact Numbers

Site Security followed by Main Security (SECC)	719-668-9209 / 719-668-4051
Security Control Center	719-668-STOP (7867)
Colorado Springs Utilities Dispatch (Emergency Only)	719-668-8800
Facilities Maintenance, Facilities General	719-668-4357 (8-HELP) Option 3 719-668-8888
Poison Control Center	1-800-222-1222

4 Emergency Response Overview and Processes

4.1 Detection, Notification, and Communication

There are currently no audible alarms connected to the fire detection system. The system is monitored by the Williams Creek control room and a third-party monitoring company (SimplexGrinnell). Emergency notification of severe weather or lockdown events will be provided by radio, word-of-mouth, telephone, email, or other electronic communication devices.

In the event of a fire or visible smoke in the plant, occupants, employees, or visitors shall call the Control Room from a safe location. You may use the radio channel Williams Creek X, if a landline is used from within a Utilities building dial 8-XXXX or 719-668-XXXX if using a cell phone or outside line.

When talking to the Control Room Operator, state your name, your location in the plant, and the nature of the emergency. Speak slowly and clearly. Do not hang up unless it is unsafe to be where you are. The Control Room Operator may need additional information and may provide you with additional instructions.

After notifying the Control Room, you may contact 911. If a landline is used from within a Utilities building, you may dial 911 direct or dial 9-911. If you dial 911 direct, there will be a short 5 second delay before the phone accesses the outside line.

If you call 911, state your name, your location, and the nature of the call. Speak slowly and clearly. Do not hang up, as the dispatcher may need additional information and may provide you with additional instructions.

- After emergency authorities have been notified of the emergency, call Colorado Springs Utilities Dispatch at 668-8800 or the Security Control Center at 668-7867 (8- STOP).

The emergency contact list shall be maintained by Colorado Springs Utilities and reviewed periodically to ensure all information remains current and accurate.

4.2 Emergency Instructions

Fire, Smoke, Explosion	SEVERE WEATHER
EVACUATION: WHEN NOTIFIED OF EMERGENCY: Stop what you are doing and evacuate the site using the safest exit route. Meet in your designated evacuation assembly area. The location of this area is: Main Vehicle Access Gate South Vehicle Access Gate	TORNADO: Seek shelter immediately. Location: Bathroom/Shower If you cannot make it to the shelter above, take shelter in an interior hall or interior room. Stay away from glass doors or windows. Stay calm. Listen to a local radio station. Watch for fallen power lines.



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Notify your supervisor or designated evacuation verification person that you have made it to the assembly area safely. Assist your supervisor or designee in verifying all your co-workers have arrived in the assembly area safely. If you believe a co-worker may not have made it out of the site or is unaccounted for, let your supervisor know immediately. Once verified, your supervisor or designee will report their head count to the Facility Manager or designee. Additional actions you should take will be communicated to you by your supervisor or the Facility Manager. Return to work when instructed by your supervisor or Facility Manager.	Return to work when instructed by your supervisor or Facility Manager.
	LIGHTNING: Seek shelter immediately. Stay or go indoors. If you are in your vehicle- stay in vehicle. Stay away from anything that could conduct electricity. DO NOT use electrical appliances. DO NOT use the telephone.
	EARTHQUAKE
REPORTING A FIRE Remove all personnel from the area. Close doors to the area if possible. Dial 911 and report the fire. Evacuate the site if uncontrollable	INDOORS: DO NOT run outside. Remain calm. Take cover under strong table or load bearing wall. Stay away from windows. DO NOT use elevators. OUTDOORS: Stay in open area. Move away from buildings. Move away from utility wires. DO NOT enter building. AFTER EARTHQUAKE: Remain calm. Prepare for aftershocks. Call 911 and report injuries. If fire occurs- follow fire procedures. Evacuate to designated assembly area.
ASSISTANCE TO DISABLED PERSONNEL Escort disabled personnel to an area of refuge. If safe to do so, stay with the individual until Fire Department assistance arrives. Notify Fire Department of location of disabled person and area of refuge.	

OTHER EMERGENCIES	OTHER EMERGENCIES
CHEMICAL SPILL ON PREMISES 1. Report to Dispatch 2. DO NOT touch the substance 3. Move personnel away from the area 4. Remain calm 5. Restrict entrance to the area 6. Follow instructions from emergency personnel 7. Follow Evacuation Procedure as appropriate	Suspicious Person in Building or Parking Lot, Intruder 1. Notify on site security officer or Security Control 668-7867 (8-STOP)
	Assault in Building or Parking Lot 1. Defend yourself as best you can



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VEHICLE ACCIDENT ON PREMISES 1. Render assistance as appropriate 2. Stay with person 3. If trained, administer first aid if necessary 4. DO NOT move individual unless in imminent danger 5. Notify on site security officer or SCC 668-9209 if further attention is required 6. Exchange insurance information as appropriate 7. If a CSU vehicle – Ensure that all the actions per the red card in the vehicle are taken	2. Yell for Help 3. Make as much noise as possible 4. Take mental notes of physique, clothing, any distinguishing features (i.e., tattoos) weapon or accomplices 5. Watch the individuals exit from the premises and take notes of direction, vehicle, any distinguishing features (i.e., limping) 6. Call 911 7. Notify on site security officer or Security Control
Vehicle Fire on Premises 1. STOP the vehicle 2. Get out of the vehicle 3. Call Control Room at 668-XXXX 4. Notify the on-site security officer or SCC	668-7867 (8-STOP) 8. Lock all entry and exit doors 9. Protect Crime Scene and evidence 10. Notify management 11. Identify potential witnesses
Down Power Line on Premises 1. Report to Dispatch, 668-8800 for emergency 2. Keep yourself and others at least 100 feet away from fallen power lines 3. Notify onsite security officer or SCC 4. If in your car, stay in your car 5. Use cell phone or horn to summon help	Robbery 1. Remain calm 2. Give the suspect exactly what is asked for 3. If you do not have what is asked for, politely explain 4. Take mental notes of physique, clothing distinguishing features (i.e., tattoos) weapon, accomplices 5. Watch exit from the premises (direction, vehicle
Personal Medical Emergency 1. Call 911 2. If trained and comfortable, administer First Aid 3. Report to Control Room, 668-XXXX for emergency 4. Stay with person if safe to do so 5. Do not move individual, unless in imminent danger	- any distinguishing features, i.e., limping) 6. Call 911 7. Notify on site security officer or Security Control 668-7867 (8-STOP) 8. Lock all entry and exit doors 9. Protect Crime Scene and evidence
	Civil Disturbance 1. Notify onsite security officer or SCC 668-7867 (8-STOP) or 911 2. DO NOT engage demonstrators or attempt physical action 3. Turn “OFF” computers and lock access to files and records 4. Notify management 5. Identify potential witnesses 6. Report to Dispatch, 668-8800 for emergency

5 Preparedness

Supervisors

Supervisors are responsible for ensuring that the emergency evacuation and fire plan is posted in a conspicuous location and that employees are trained at the start of employment, upon reassignment, and yearly thereafter. They are responsible for ensuring new and existing employees are familiar with building layouts and are instructed in the most efficient evacuation methods. Supervisors are also responsible to ensure, through their own action, safety audit, or communication to the appropriate individual, that all fire extinguishers and other related equipment are maintained in good working condition.

Control Room Operators

Control Room Operators shall be aware of the emergency plans and related procedures for their facilities. When required, they will execute the emergency preparedness plan. During emergencies, the Facility Manager or designee shall be the point of contact (POC) for all emergency agencies and act as Incident Commander until relieved by the fire department. The Facility POC shall ensure that floor plans and route evacuation maps are posted.

Employees

It is the responsibility of each employee to ensure they are familiar with the emergency evacuation and fire prevention plans. Each employee should also be familiar with posted exits, evacuation routes and assembly points. Employees will immediately report suspected hazards to their supervisor.

Critical Operations Shutdown

Plant operations staff will evaluate which systems need to be shut down due to the emergency. There are no essential life support functions within the Williams Creek Control Room building.

Security Lockdown Procedure

Colorado Springs Utilities has procedures in place to handle emergency situations requiring that the occupants and employees be sheltered and secured in place within a facility. Lockdown procedures generally address what to do when evacuation would put employees and occupants at risk. Such emergencies may include acts of violence occurring within or near Colorado Springs Utilities facilities.

The security lockdown plans will be communicated to management and employees of various departments as deemed appropriate by the Colorado Springs Utilities Security Department. For more information, contact 8-STOP (7867) to speak with the Security Department.

5.1 Surveillance and Monitoring

The Williams Creek Generating Station will be staffed 24 hours per day, seven days per week to support safe and secure facility operations. The site will be equipped with a comprehensive security monitoring



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system, including surveillance cameras positioned along the perimeter fencing and throughout the generating station and associated support facilities. These measures are intended to provide continuous monitoring of site activities, enhance security, and assist personnel and emergency responders in identifying and responding to potential incidents.

5.2 Equipment Shut-off Locations:

Due to the number and complexity of equipment shut offs in the Generating Station, no map is provided. Emergency responders must contact the control room or plant management for assistance in various equipment shut down activities.

- Generator Breaker Units 1-5 (XXXX) located.....
- Generator Breaker Units 6-10 (XXXX) located.....
- DC Power – On each unit in the PECC
- DC Station Batteries – Next to the PECC on each unit and in the Electrical Building
- Williams Creek main gas regulating station yard shut off is located.....

5.3 Bomb Threat and Facility Lockdown Procedures

Supervisors must review the bomb threat procedure as outlined in this document and company internal procedures. Questions regarding bomb threat response should be directed to the Security Department at 668-STOP. Specific training information will be provided to supervisors and managers by the Security Department.

BOMB THREAT CHECKLIST	
IMPORTANT – ACTIVATE RECORDER IF AVAILABLE	
Caller's Voice	Date call received _____
☐ Male	Time call received _____
☐ Race (probable)	Length of call _____
☐ Calm	Number at which call received: _____
☐ Angry	Date of Report _____
☐ Excited	Your name, position, phone number: _____
☐ Slow	
☐ Rapid	
☐ Soft	
☐ Loud	
☐ Laughter	
☐ Crying	
☐ Normal	
☐ Distinct	
☐ Slurred	
☐ Female	
☐ Age (approx)	
☐ Nasal	
☐ Stutter	
☐ Lisp	
☐ Raspy	
☐ Deep	
☐ Ragged	
☐ Clearing Throat	
☐ Deep Breathing	
☐ Cracking Voice	
☐ Disguised	
☐ Accent	
☐ Familiar	
If the voice is familiar, whom did it sound like? _____	
Background Sounds	Questions to Ask
☐ Street Noises	1. When is the bomb going to explode?
☐ Crockery	2. Where is the bomb right now?
☐ Voices	3. What does it look like?
☐ PA System	4. What kind of bomb is it?
☐ Music	5. What will cause it to explode?
☐ House	6. Did you place the bomb?
☐ Motor	7. Why?
☐ Factory machinery	8. What is your address?
☐ Animal noises	9. What is your name?
☐ Clear	
☐ Static	
☐ Local	
☐ Long Distance	
☐ Office machinery	
Threat Language	Exact wording of the threat
☐ Well spoken (educated)	_____
☐ Foul	_____
☐ Irrational	_____
☐ Incoherent	_____
☐ Taped	_____
☐ Message read by threat caller	_____
REPORT THE CALL IMMEDIATELY TO THE Security Control Center 668-STOP (7867)	



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Appendix A - Reference Maps

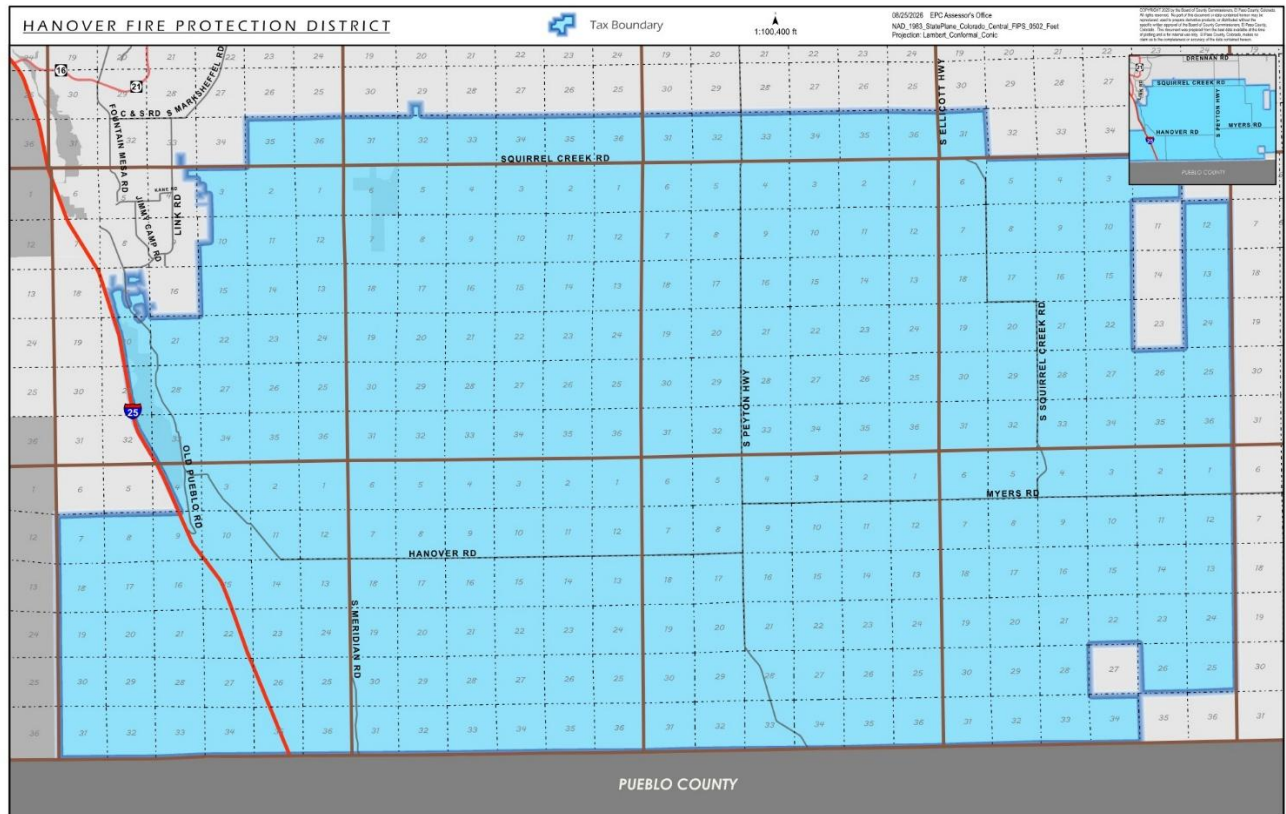
- A1: Hanover Fire Protection District service territory
- A2: Directions from Hanover Fire Protection District Station 2 to north access
- A3: Directions from Hanover Fire Protection District Station 2 to south access
- A4: Directions from Hanover Fire Protection District Station 1 to north access
- A5: Directions from Hanover Fire Protection District Station 1 to south access
- A6: Directions to urgent care from south access
- A7: Directions to urgent care from north access
- A8: Directions to emergency room from south access
- A9: Directions to emergency room from north access



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Appendix A1 – Hanover Fire Protection District service territory

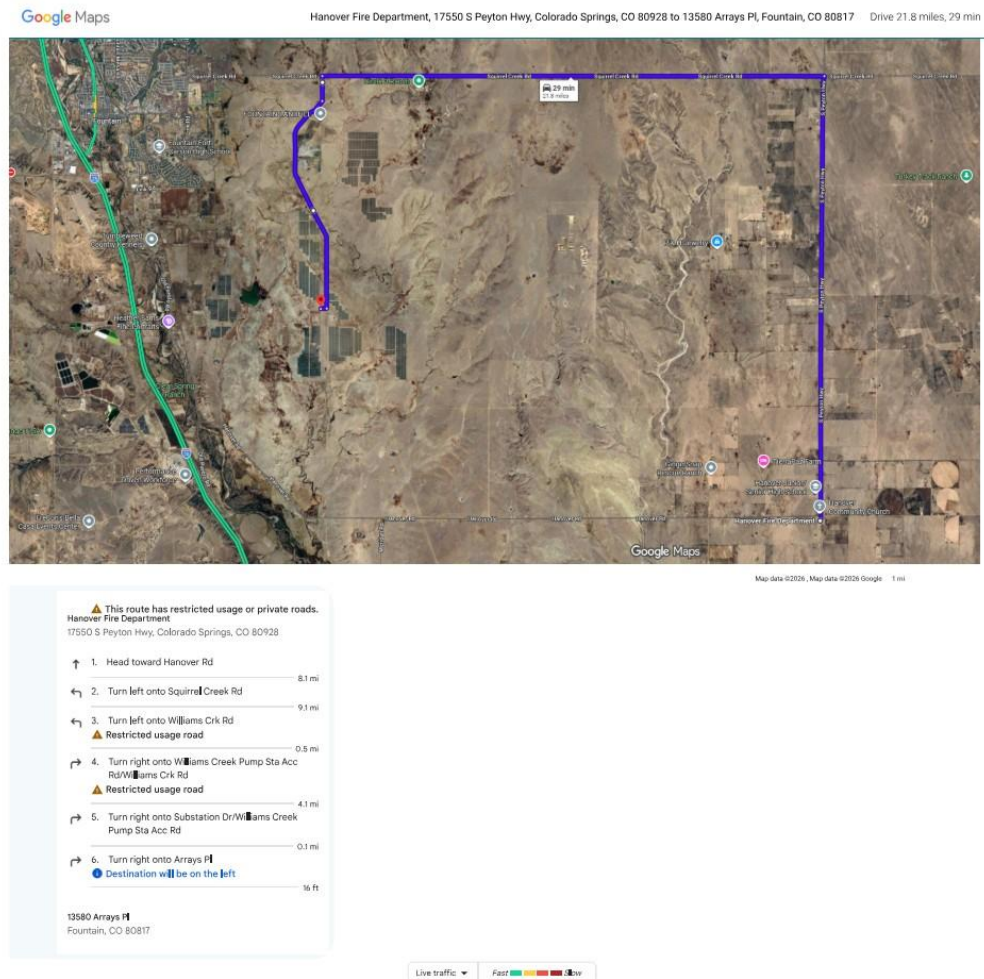




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Appendix A2 – Directions from Hanover Fire Protection District Station 2 thru north access

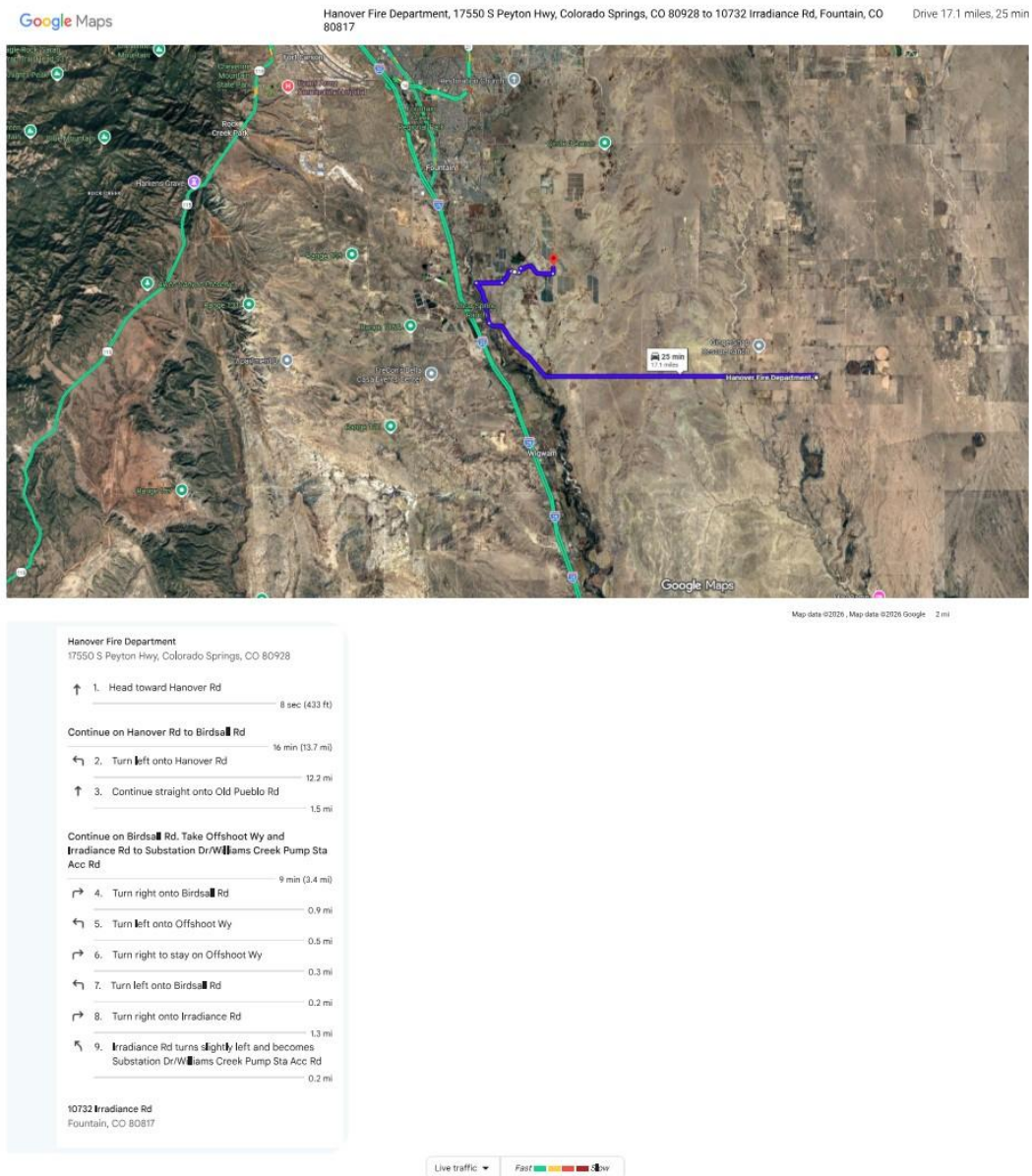




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Appendix A3 – Directions from Hanover Fire Protection District Station 2 thru south access

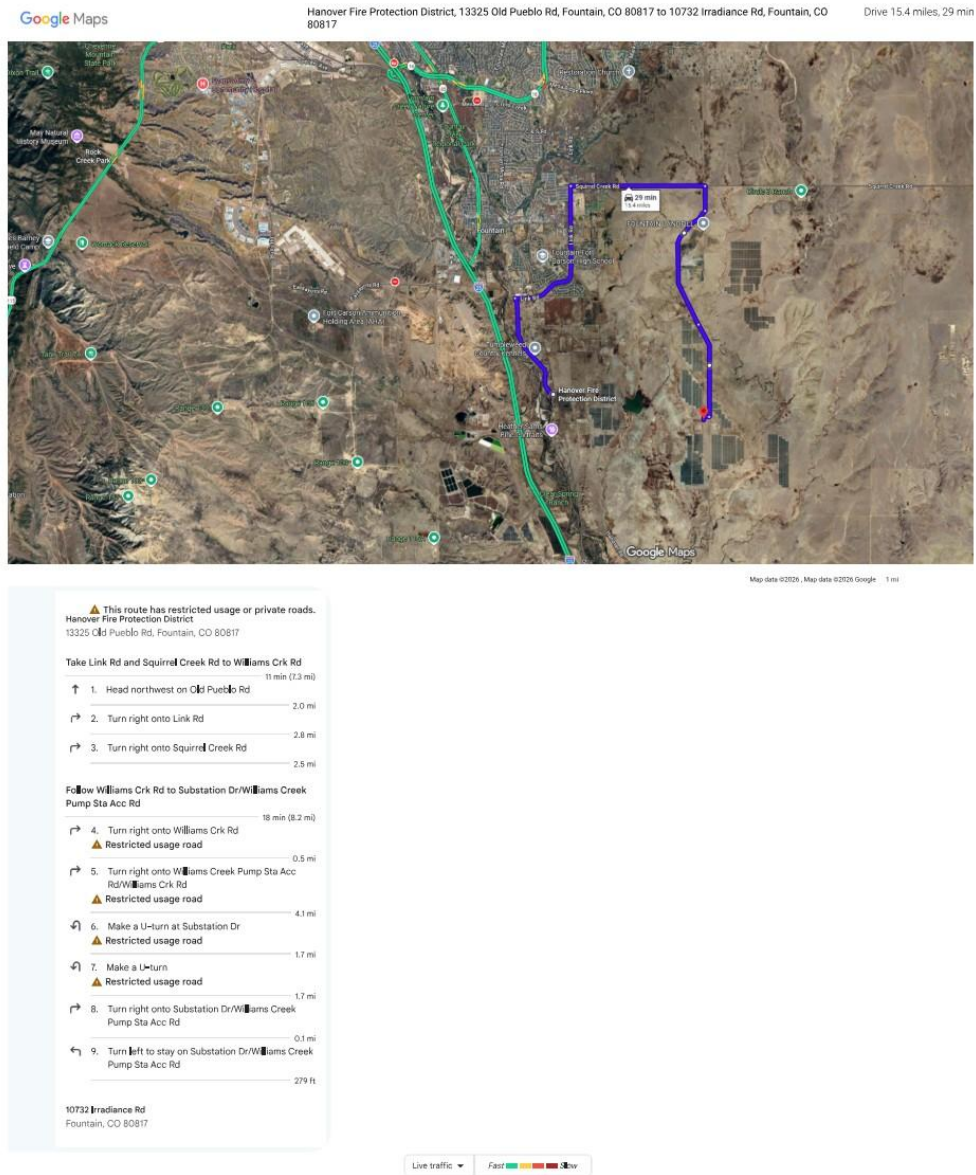




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Appendix A4 – Directions from Hanover Fire Protection District Station 1 thru north access

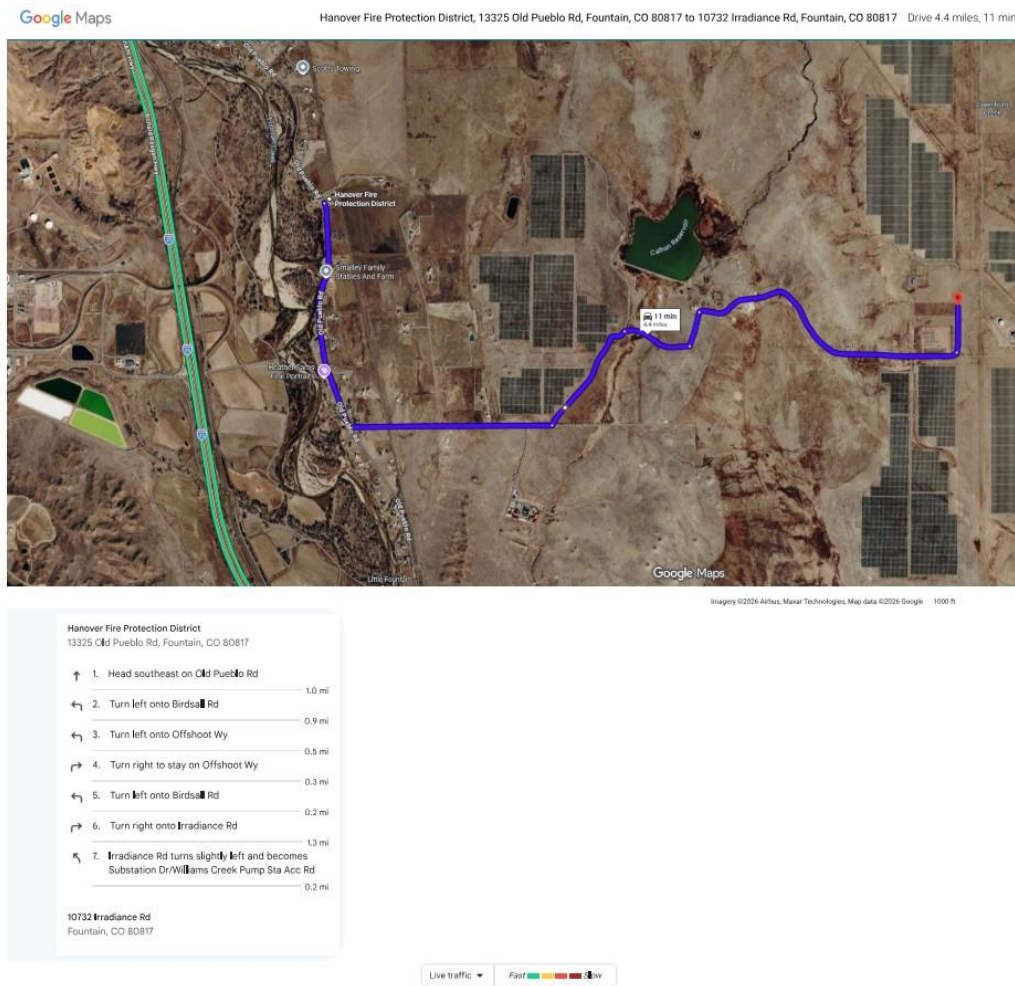




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Appendix A5 – Directions from Hanover Fire Protection District Station 1 thru south access





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Appendix A6 – Directions to urgent care from south access

Google Maps

13580 Arrays Pl, Fountain, CO 80817 to CommonSpirit Health Urgent Care Fountain, 7955 Fountain Mesa Rd, Fountain, CO 80817

Drive 10.9 miles, 24 min



Google Maps

Map data ©2020, Map data ©2020 Google 1 mi

13580 Arrays Pl
Fountain, CO 80817

Follow Williams Creek Pump Sta Acc Rd, Offshoot Wy and Birdsall Rd to Old Pueblo Rd
9 min (3.4 mi)

1. Head toward Irradiance Rd
Continue to follow Williams Creek Pump Sta Acc Rd
1.4 mi
2. Continue onto Irradiance Rd
0.1 mi
3. Turn left onto Birdsall Rd
0.2 mi
4. Turn right onto Offshoot Wy
0.3 mi
5. Turn left to stay on Offshoot Wy
0.8 mi
6. Turn right onto Birdsall Rd
0.9 mi

Follow Old Pueblo Rd and Fountain Mesa Rd to Fountain
14 min (7.4 mi)

7. Turn right onto Old Pueblo Rd
4.2 mi
8. Continue onto S Main St
0.3 mi
9. Turn right onto E Ohio Ave
0.4 mi
10. Turn left onto Fountain Mesa Rd
Pass by Culver's (on the right in 2.4 mi)
2.5 mi

Drive to your destination
49 sec (433 ft)

11. Turn right
256 ft
12. Turn right
118 ft
13. Turn right
59 ft
14. Turn right
Destination will be on the left
0.0 mi

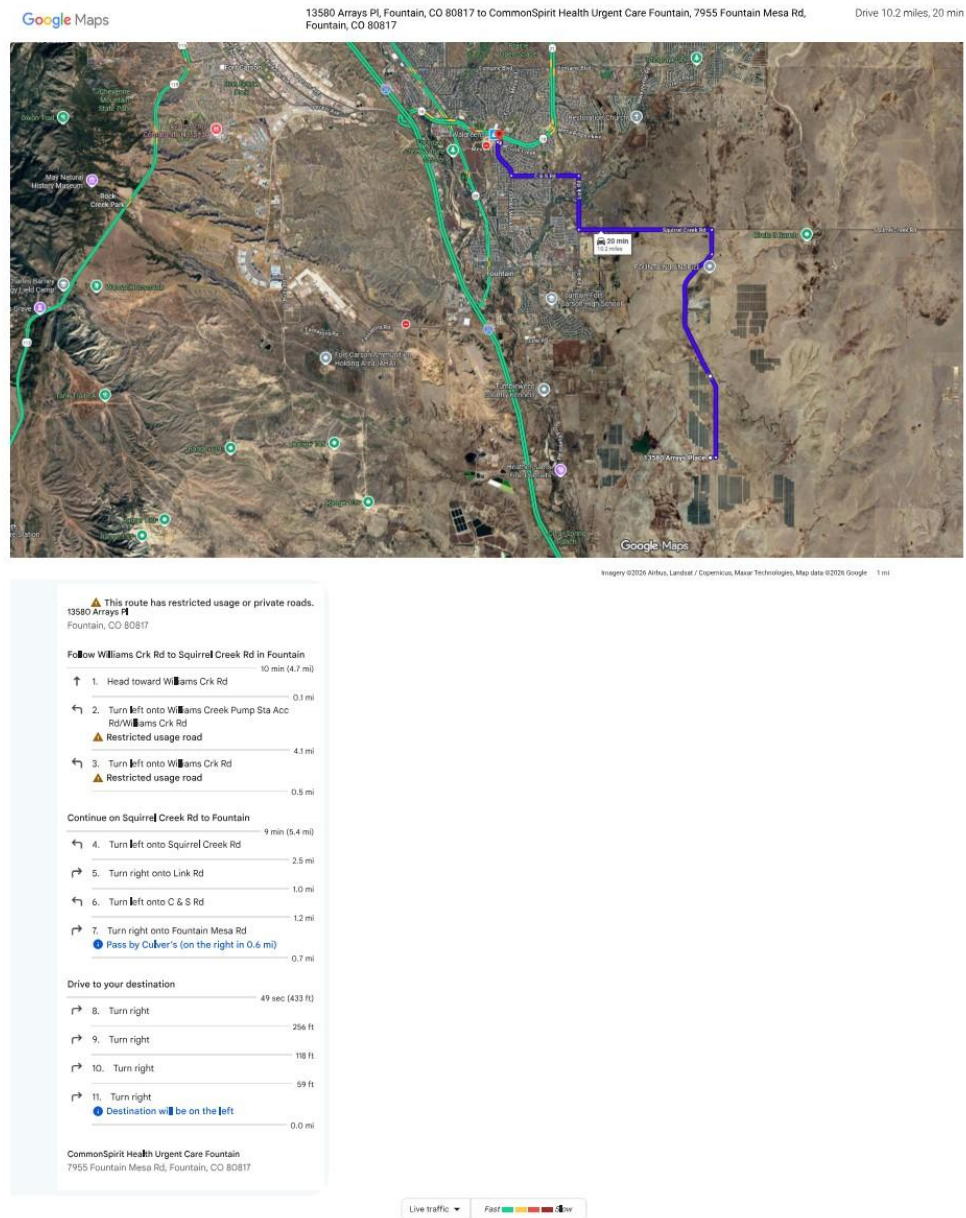
CommonSpirit Health Urgent Care Fountain
7955 Fountain Mesa Rd, Fountain, CO 80817



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Appendix A7 – Directions to urgent care from north access





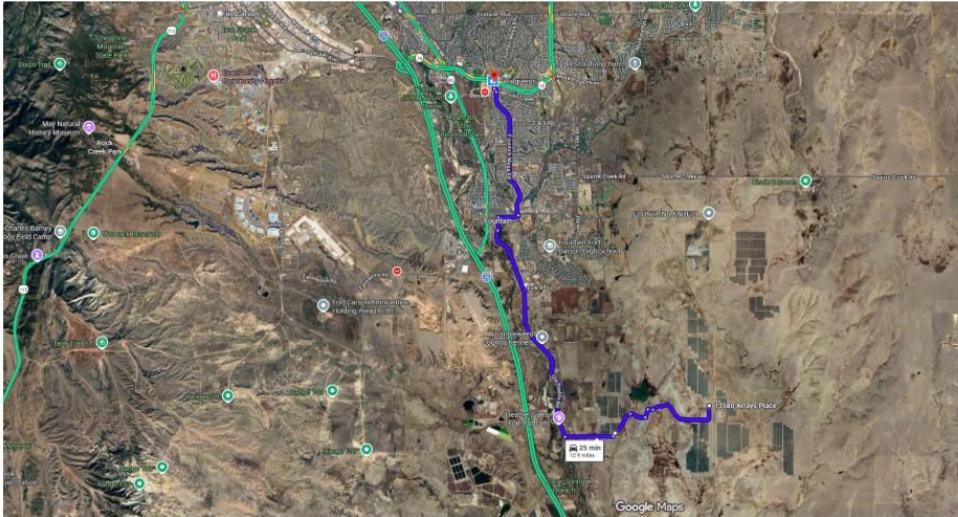
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Appendix A8 – Directions to emergency room from south access

Google Maps

13580 Arrays Pl, Fountain, CO 80817 to UCHHealth Emergency Room - Fountain, 7890 Fountain Mesa Rd, Fountain, CO 80817 Drive 10.9 miles, 25 min



Google Maps

Imagery ©2024 Airbus, Landsat / Copernicus, Maxar Technologies, Map data ©2024 Google 1 mi

13580 Arrays Pl
Fountain, CO 80817

Follow Williams Creek Pump Sta Acc Rd, Offshoot Wy and Birdsall Rd to Old Pueblo Rd 9 min (3.4 mi)

1. Head toward Irradiance Rd 9 min (3.4 mi)
2. Continue onto Irradiance Rd 1.4 mi
3. Turn left onto Birdsall Rd 0.1 mi
4. Turn right onto Offshoot Wy 0.2 mi
5. Turn left to stay on Offshoot Wy 0.3 mi
6. Turn right onto Birdsall Rd 0.5 mi
7. Turn right onto Old Pueblo Rd 0.9 mi

Follow Old Pueblo Rd and Fountain Mesa Rd to Nearon Ave in Fountain 14 min (7.3 mi)

8. Turn right onto Old Pueblo Rd 4.2 mi
9. Continue onto S Main St 0.3 mi
10. Turn right onto E Ohio Ave 0.4 mi
11. Turn left onto Fountain Mesa Rd 2.5 mi
12. Pass by Culver's (on the right in 2.4 mi)

Continue on Nearon Ave to your destination 2 min (0.2 mi)

13. Turn left onto Nearon Ave 446 ft
14. Turn right 354 ft
15. Turn right 223 ft
16. Destination will be on the left

UCHHealth Emergency Room - Fountain
7890 Fountain Mesa Rd, Fountain, CO 80817



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Appendix A9 – Directions to emergency room from north access

Google Maps

13580 Arrays Pl, Fountain, CO 80817 to UCHealth Emergency Room - Fountain, 7890 Fountain Mesa Rd, Fountain, CO 80817 Drive 10.2 miles, 21 min

Google Maps

Imagery ©2026 Airbus, Landsat / Copernicus, Maxar Technologies, Map data ©2026 Google 1 mi

⚠️ This route has restricted usage or private roads.
13580 Arrays Pl
Fountain, CO 80817

Follow Williams Crk Rd to Squirrel Creek Rd in Fountain
10 min (4.7 mi)

1. Head toward Williams Crk Rd
2. Turn **left** onto Williams Creek Pump Sta Acc Rd/Williams Crk Rd
⚠️ Restricted usage road
3. Turn **left** onto Williams Crk Rd
⚠️ Restricted usage road

Continue on Squirrel Creek Rd to Fountain
9 min (5.4 mi)

4. Turn **left** onto Squirrel Creek Rd
5. Turn **right** onto Link Rd
6. Turn **left** onto C & S Rd
7. Turn **right** onto Fountain Mesa Rd
● Pass by Culver's (on the right in 0.6 mi)

Continue on Nearon Ave to your destination
2 min (0.2 mi)

8. Turn **left** onto Nearon Ave
9. Turn **right**
10. Turn **right**
● Destination will be on the **left**

UCHealth Emergency Room • Fountain
7890 Fountain Mesa Rd, Fountain, CO 80817

Live traffic Fast Slow