



13800 Montfort Drive
Dallas, TX 75240
Phone: 972-277-1397
Website: www.scoutep.com

ABOUT SCOUT ENERGY MANAGEMENT, LLC

Scout Energy Management, LLC, is an SEC registered investment advisor and an affiliate of Scout Energy Partners known collectively as Scout. Scout is a private energy investment manager and an upstream oil and gas operator with assets in Wyoming, Utah, Colorado, North Dakota, Montana, Kansas, Oklahoma, New Mexico and Texas. Company headquarters are located in Dallas, Texas.

COMMITMENT TO SAFETY, HEALTH & ENVIRONMENT

A fundamental commitment at Scout Energy is protecting our employees, contractors, the public, and the environment. Scout's HSE policy guides all of our activities and will not be compromised in any business endeavor.

We will:

- Comply with all applicable environmental, health and safety laws and regulations.
- Implement the HSE Policy through demonstrated leadership and the application of appropriate resources.

- Assign responsibility and accountability throughout Scout for HSE performance by setting quantifiable goals, tracking progress and reporting results.
- Anticipate and manage risk through business processes that emphasize prevention but prepare us to effectively respond in the event of an incident.
- Train our employees so we can operate safely and meet our HSE commitment.
- Expect that all contractors and other parties engaged in activities on our operated properties comply with our standards as well as all applicable HS&E laws and regulations.
- Conduct reviews and evaluations of our assets and operations as appropriate to identify hazards, verify compliance, and continuously improve HS&E performance.

PRODUCTS TRANSPORTED

Product: Liquid Carbon Dioxide

Leak Type: Gas

Vapors: Initially heavier than air. May spread along the ground and collect in low or confined areas.

EMERGENCY CONTACT:

888-839-1960

PRODUCTS/DOT GUIDEBOOK ID#/GUIDE#:

Liquid CO2	1267	128
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WYOMING

COUNTIES OF OPERATION:

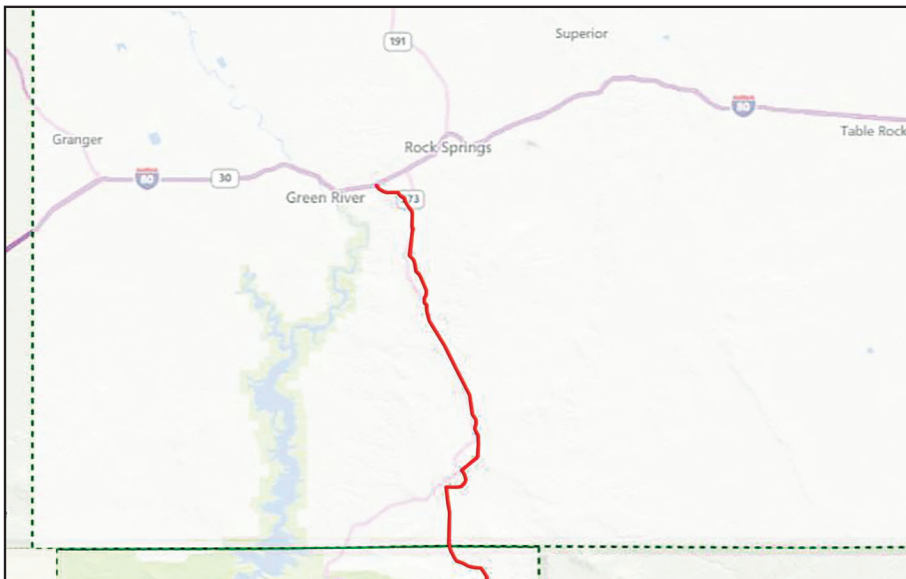
Sweetwater

Changes may occur. Contact the operator to discuss their pipeline systems and areas of operation.

Health Hazards: Product is a simple asphyxiant and non-flammable. Vapors may cause dizziness or asphyxiation without warning and may be toxic if inhaled. Contact with gas or liquefied gas may cause burns, severe injury and/or frostbite.

HOW TO GET ADDITIONAL INFORMATION

For an overview of Scout Energy Management, LLC's HSE Program contact our HSE Manager's Office at 620-206-8712.



Know what's below.
Call before you dig.



Carbon Dioxide (CO₂)

Raven Ridge Carbon Dioxide Pipeline

1-888-839-1960

Critical Emergency Response Information

Description and Release Characteristics

- CO₂ is a colorless, odorless gas in its purest form
- CO₂ is non-flammable and non-toxic, however, in large amounts it could be harmful if inhaled, lead to difficulty in breathing, or lead to suffocation
- The CO₂ in the pipeline is a liquid, but if a release were to occur, the liquid will become a gas and have a slightly musty odor
- If a release were to occur, there will be a large roar at the release site as the CO₂ flows from the pipeline
- The gas vapor cloud will seek low-lying areas such as valley and ditches
- A refrigeration effect would occur with a release, producing a vapor cloud that appears as a white smoke cloud.
- Wind easily disperses the CO₂ cloud

Emergency Response

- Personal gas sensors are needed in event of emergency
- Do Not Enter if CO₂ levels are greater than 30,000 ppm

CO₂ Concentration Distances from Release

CO ₂ concentration (ppm)	Downwind distance (feet)
40000	2150
30000	2470
10000	3950
5000	5150

Symptoms of different levels of CO₂ exposure

Concentration	Symptoms of exposure
5,000 ppm (0.5%)	OSHA Permissible Exposure Limit (PEL) and ACGIH Threshold Limit Value (TLV) for 8-hour exposure
10,000 ppm (1.0%)	Typically, no effects, possible drowsiness
15,000 ppm (1.5%)	Mild respiratory stimulation for some people
30,000 ppm (3.0%)	Moderate respiratory stimulation, increased heart rate and blood pressure, ACGIH TLV-Short Term (not to be exceeded) for a 10-minute exposure period
40,000 ppm (4.0%)	Immediately Dangerous to Life or Health (IDLH)
50,000 ppm (5.0%)	Strong respiratory stimulation, dizziness, confusion, headache, shortness of breath
80,000 ppm (8.0%)	Dimmed sight, sweating, tremor, unconsciousness, and possible death