

Emergency Response Plan

**Montezuma County
Reporting Year 2023**

Includes:

- Tier II Reports
- Haz / Risk Assessments

EHS Facilities Chemicals

Facility Name	City	Address	Chemical	CAS Number	EHS
CenturyLink Cortez Central Office (250130)	Cortez	21 W 1ST ST	Lead	7439-92-1	No
			Sulfuric Acid	7664-93-9	Yes
CenturyLink Dolores Central Office (20023L)	Dolores	100 1/2 N. 4th Street	Sulfuric Acid	7664-93-9	Yes
CenturyLink Madden Peak - Caviness Mountain Tower (250694)	Madden Peak	Caviness Mountain	Sulfuric Acid	7664-93-9	Yes
CenturyLink Mancos Community Dial Office (250371)	Mancos	146 BAUER AVE	Sulfuric Acid	7664-93-9	Yes
CenturyLink Mesa Verde Central Office (250135)	Cortez	Mesa Verde National Park	Sulfuric Acid	7664-93-9	Yes
Messer LLC	Cortez	14207 Rd. G	Anhydrous Ammonia	7664-41-7	Yes
			Carbon dioxide	124-38-9	No
			Liquified Petroleum gas	74-98-6	No
			Liquid Oxygen	7782-44-7	No
			Sulfuric Acid	7664-93-9	Yes
Northwest Pipeline LLC- Pleasant View Compressor Station	Pleasant View	SW Corner county roads 18 & BB	Sulfuric Acid	7664-93-9	Yes

Facility:

CentryLink Cortez Central Office

21 W. 21st Street
Cortez, CO

Facility Contains Extremely Hazardous Substances

X	Yes
X	Hazard / Risk Assessment Included



CenturyLink™

**21 W. First Street
Cortez, CO 81321**

Latitude: 37.334712 Longitude: -108.786184

Facility 24 hour hotline	Dispatch Center	Local Fire Jurisdiction	Montezuma Co. OEM	
566-864-2255	911 or (970) 565-8454	Cortez Fire Protection District	(970) 564-4137	

Emergency Contacts

Emergency Contact #1 (~15-20 min. response)		Emergency Contact #2 (~20-30 min. response)		Emergency Contact #3 (Bayfield)
Scot Schmidlin, Technician		Jason Endres, Emergency Coordinator		Stephen Lundberg
(970) 426-8156	Work Cell	(970) 946-2687	24 hr.	(970) 509-0459
(970) 570-5652	Personal Cell	(970) 426-8695	Work Cell	

Critical Receptors

Surrounding Businesses	Surrounding Residential	Surrounding Waterways	Critical Infrastructure	

Special Notes

- Response of personnel: ~15 minutes
- Backup generator on west side of building, off alley, powered by diesel (2,000 gal. tank)
- Controls via remote: none
- Unique issues regarding weather: sump in basement for flooding
- **Water supply: hydrant corner of 1st & Chestnut**
- Absorbents (Pig) on site: in office
- Spill kit & absorbents in "Battery Room"
- Off-site monitoring 24 hours: yes
- Plant chemical container identification system: NFPA 704
- SDS's in "Battery Area" (Zone 3, just inside door on left)) and in spill kit
- Generator cut-off: hammer box outside of "Power & Battery Room"
- Floor plan (see drawing, pg. 3)

FIRE DEPARTMENT RESPONSE GUIDELINES

COMMAND

- Establish initial command post at NE corner of W. First St. & Chestnut St.
- Position should provide a clear view of the entire scene.
- Advise responding units and resources to stage at noted location when arriving.
- If industry personnel are not on location, call the 24-Hour Emergency Contact number located on the sign at entrance.
- Establish unified command with operator on-site liaison.
- Develop incident action plan with the operator to mitigate incident.
- **Strategy - Always defensive unless a life safety need is identified!**

INCIDENT STABILIZATION

- Implement Hazardous Materials response protocols.
- All personnel operating in hazard zones should be in appropriate PPE, to include a personal mobile air monitoring device.
- Establish Hot, Warm (decontamination) and Cold Zones.
- Identify exposure Concerns --- Equipment, nearby structures, neighborhoods, roadways, etc.
- Monitor weather conditions, especially wind direction (contact airport for current conditions).
- Air monitoring for vulnerable areas and locations around the incident.
- Conduct evacuations of citizens, bystanders and resources at risk.
- Identify and address any water supply and/or foam requirements necessary to mitigate the incident.

SPECIAL CONSIDERATIONS

- If evacuations are needed, coordinate with Montezuma County OEM before ordering an evacuation to establish evacuation routes, shelters, shelter in-place, additional equipment needs and to utilize NIXLE.
- Request mutual aid apparatus and equipment ASAP to minimize operational delays.
- Consider and address any potential impacts to critical receptors identified near the location (i.e. schools, churches, residences, businesses, etc.)
- Consider requesting a HazMat Team if needed to assist with mitigation.
- Consider requiring a fire investigation for any fire and/or explosion.
- Keep the public and stakeholders informed of response activities via PIO.
- Notify FAA if air Traffic restrictions are needed (requested through OEM) (**very large incident**)
- Refer to Emergency Response Guidelines (ERG), pg. 148 (2020 ed.)

Chemical (on-site)	Extremely Hazardous Substance?	Physical Properties	Maximum Amount (on-site)	Average Amount (on-site)	Storage Locations
Sulfuric Acid (H₂SO₄) CAS: 7664-93-9	YES	Pure, Liquid	3,249 lbs.	3,249 lbs.	<ul style="list-style-type: none"> Zone 2 Zone 3
Lead (Pb) CAS: 7439-92-1	NO	Solid	32,448 lbs.	32,448 lbs.	<ul style="list-style-type: none"> Zone 2 Zone 3
Diesel Fuel? CAS: 74-98-6	NO	Liquid	2,000 gal. tank	2,000 gal. tank	<ul style="list-style-type: none"> Under generator East side, north of alley

Chemicals (on-site) Assessment

Sulfuric acid

CAS RN: 7664-93-9

Spill Location: 21 W 1st St, Cortez, CO 81321

Spill Size: Large

Time of Day: Night

Immediately ISOLATE 150 ft in all directions



Sulfuric Acid (EHS)

CAS: 7664-93-9

- Formula: H₂SO₄
- BP: 639°F
- SpG: 1.83
- pH: 1.2
- Vd: 3.4 (air = 1)
- MWt: 98.1
- VP: 5.93 x 10⁻⁵ mm Hg
- Miscible with water and alcohol with heat generation

INDUSTRY RESPONSE OBJECTIVES

Ensure safety of the public, first responders, employees and contractors. Minimize impact to the environment and local community. Provide dispatch with all current hazards so they can be provided to the first responders and hazmat team. The following response objectives checklist shall be followed:

SAFETY – PROTECT LIFE

- Evacuate and account for all personnel (identify primary & secondary muster locations).
 - Provide list of unaccounted to first responders.
- Isolate all potential ignition sources.
- Establish site control (safe perimeter and evacuation routes).
- Contact emergency services via 911 or direct to Dispatch.
- Identify all of the hazards of the emitted material (obtain SDS).
 - Provide SDS to hazmat team or Fire.
- Implement air monitoring around impacted area (safely!).
- Continually assess site hazards / risks.
 - Any changes should be passed onto the Incident Command on-scene.

RESPONSE – INCIDENT STABILIZATION

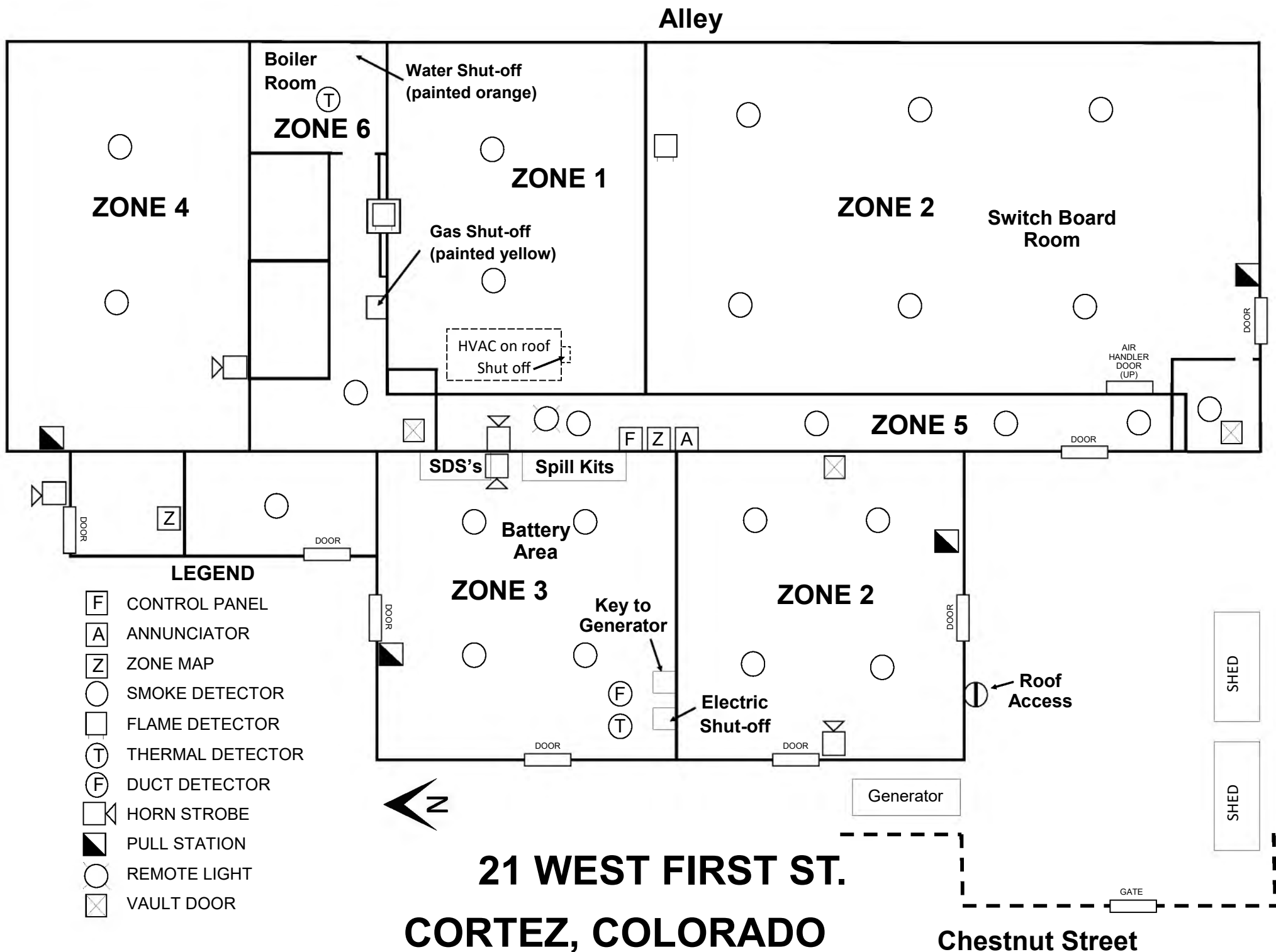
- Notify internal personnel and agencies.
- Assign on-site liaison to the Incident Commander.
 - Remember, the first responders are there to assist, not take over the scene.
- Establish a unified command post and field communications.
- Establish Hot, Warm and Cold Zones.
- Identify and establish staging areas to support response operations.
- Activate emergency shutdown procedures.
- Activate response action contractors for equipment and manpower as needed (e.g. Well Control, spill/HazMat clean-up, etc.).
 - Contact spill contractor immediately to minimize response delays.

ENVIRONMENTAL – PROTECT THE ENVIRONMENT

- Identify, prioritize and protect environmentally sensitive areas.
- Verify if water has been impacted.
- Implement waste handling, disposal and decontamination procedures.
- Contain and recover spilled materials.
- Notify appropriate agencies.

SPECIAL CONSIDERATIONS

- Keep the public and stakeholders informed of response activities via PIO.
- Night releases may produce larger plumes.**



Facility:

CentryLink Dolores Central Office

**100-1/2 N. 4th Street
Dolores, CO**

Facility Contains Extremely Hazardous Substances

X	Yes
X	Hazard / Risk Assessment Included



**100-1/2 N. Fourth Street
Dolores, CO 81323**

Latitude: 37.47396223 Longitude: -108.5046767

Facility 24 hour hotline	Dispatch Center	Local Fire Jurisdiction	Montezuma Co. OEM	
866-864-2255	911 or (970) 565-8454	Dolores Volunteer Fire & Rescue	(970) 564-4137	

Emergency Contacts

Emergency Contact #1 (~15-20 min. response)	Emergency Contact #2 (~20-30 min. response)	Emergency Contact #3 (per Tier II)
Steve Kaminski, Supervisor Region Operations	Jason Endres, Emergency Coordinator	Kevin Robinson
(720) 738-2860	Work Cell	(970) 946-2687
(970) 319-6464	Personal Cell	(970) 426-8695

Critical Receptors

Surrounding Businesses	Surrounding Residential	Surrounding Waterways	Critical Infrastructure	
Mercantile	In residential area	McPhee Reservoir	None	

Special Notes

- Response of personnel: ~15 to 20 minutes
- **Water supply:**
 - SW corner 4th Street and the alley
 - SE corner 4th Street and Central Avenue
- Spill kit & absorbents near battery bank on east wall
- Off-site monitoring 24 hours: yes
- SDS's near battery bank on east wall
- Electrical cut-off: on west side of property & in building (see pics)
- Floor plan (see drawing, pg. 3)

FIRE DEPARTMENT RESPONSE GUIDELINES

COMMAND

- Establish initial command post up hill / up wind from spill.
- Position should provide a clear view of the entire scene.
- Advise responding units and resources to stage at noted location when arriving.
- If industry personnel are not on location, call the 24-Hour Emergency Contact number.
- Establish unified command with operator on-site liaison.
- Develop incident action plan with the operator to mitigate incident.
- **Strategy - Always defensive unless a life safety need is identified!**

INCIDENT STABILIZATION

- Implement Hazardous Materials response protocols.
- All personnel operating in hazard zones should be in appropriate PPE, to include a personal mobile air monitoring device.
- Establish Hot, Warm (decontamination) and Cold Zones.
- Identify exposure Concerns --- Equipment, nearby structures, neighborhoods, roadways, etc.
- Monitor weather conditions, especially wind direction (contact airport for current conditions).
- Air monitoring for vulnerable areas and locations around the incident.
- Conduct evacuations of citizens, bystanders and resources at risk.
- Identify and address any water supply and/or foam requirements necessary to mitigate the incident.

SPECIAL CONSIDERATIONS

- If evacuations are needed, coordinate with Montezuma County OEM before ordering an evacuation to establish evacuation routes, shelters, shelter in-place, additional equipment needs and to utilize NIXLE.
- Request mutual aid apparatus and equipment ASAP to minimize operational delays.
- Consider and address any potential impacts to critical receptors identified near the location (i.e. schools, churches, residences, businesses, etc.)
- Consider requesting a HazMat Team, if needed to assist with mitigation.
- Consider requiring a fire investigation for any fire and/or explosion.
- Keep the public and stakeholders informed of response activities via PIO.
- Notify FAA if air Traffic restrictions are needed (requested through OEM) (**very large incident**)
- Refer to Emergency Response Guidelines (ERG), pg. 148 (2020 ed.)



Outdoor shut-off. NW corner, end of driveway.

Chemical (on-site)	Extremely Hazardous Substance?	Physical Properties	Maximum Amount (on-site)	Average Amount (on-site)	Storage Locations
Sulfuric Acid (H₂SO₄) CAS: 7664-93-9	YES	Pure, Liquid	979 lbs.	500-999 lbs.	<ul style="list-style-type: none"> 26 lbs. per container 48 batteries total

Chemicals (on-site) Assessment

Sulfuric acid

CAS RN: 7664-93-9

Spill Location: 37.4744211883118,-108.505296769831

Spill Size: Large

Time of Day: Day

Immediately ISOLATE 150 ft in all directions



Sulfuric Acid

(EHS)

CAS: 7664-93-9

ERG: Guide 137

- Formula: H₂SO₄
- BP: 639°F
- SpG: 1.83
- pH: 1.2
- Vd: 3.4 (air = 1)
- MWt: 98.1
- VP: 5.93 x 10⁻⁵ mm Hg

Miscible with water and alcohol with heat

INDUSTRY RESPONSE OBJECTIVES

Ensure safety of the public, first responders, employees and contractors. Minimize impact to the environment and local community. Provide dispatch with all current hazards so they can be provided to the first responders and hazmat team. The following response objectives checklist shall be followed:

SAFETY – PROTECT LIFE

- Evacuate and account for all personnel (identify primary & secondary muster locations).
 - Provide list of unaccounted to first responders.
- Isolate all potential ignition sources.
- Establish site control (safe perimeter and evacuation routes).
- Contact emergency services via 911 or direct to Dispatch.
- Identify all of the hazards of the emitted material (obtain SDS).
 - Provide SDS to hazmat team or Fire.
- Implement air monitoring around impacted area (safely!).
- Continually assess site hazards / risks.
 - Any changes should be passed onto the Incident Command on-scene.

RESPONSE – INCIDENT STABILIZATION

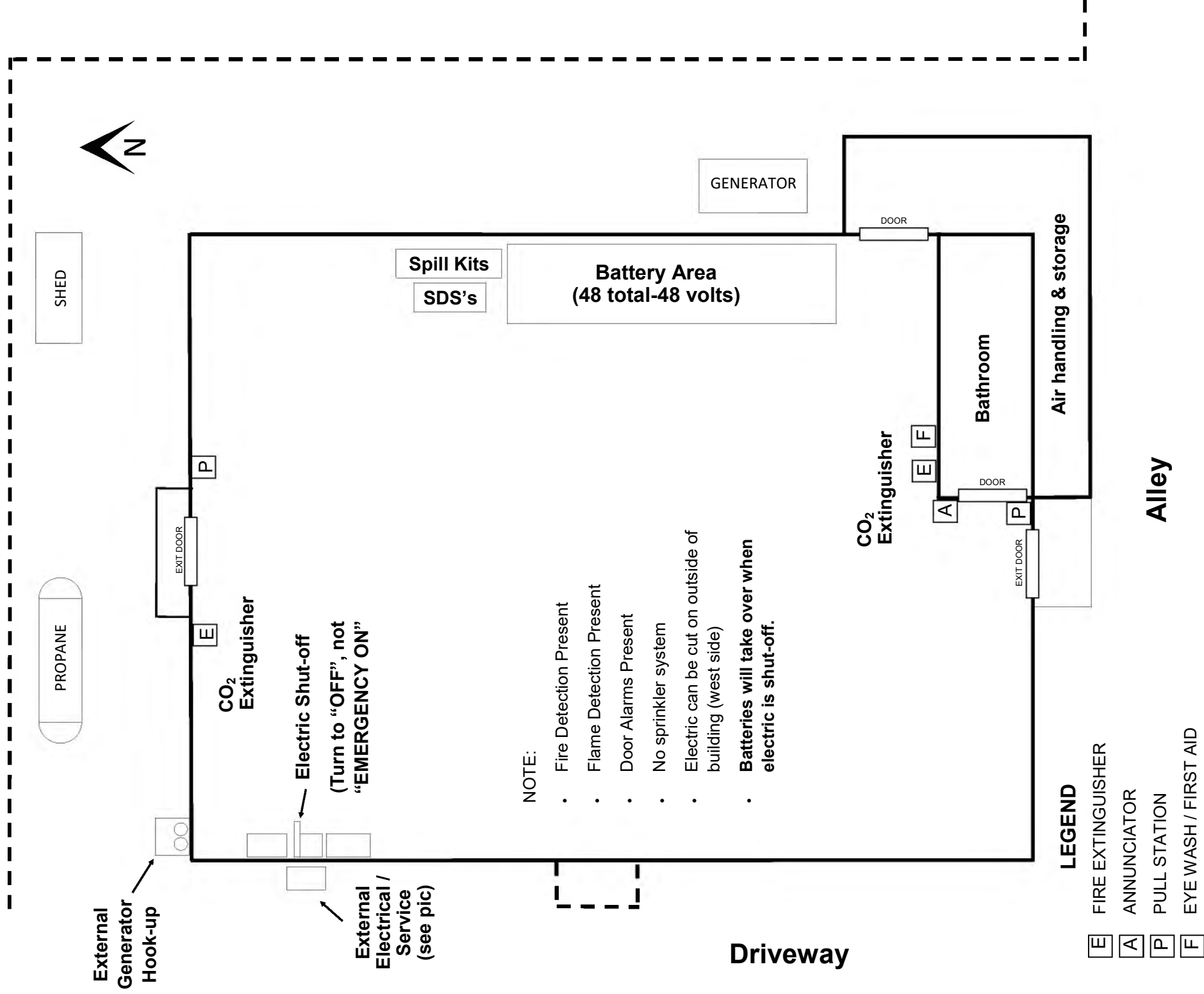
- Notify internal personnel and agencies.
- Assign on-site liaison to the Incident Commander.
 - Remember, the first responders are there to assist, not take over the scene.
- Establish a unified command post and field communications.
- Establish Hot, Warm and Cold Zones.
- Identify and establish staging areas to support response operations.
- Activate emergency shutdown procedures.
- Activate response action contractors for equipment and manpower as needed (e.g. Well Control, spill/HazMat clean-up, etc.).
 - Contact spill contractor immediately to minimize response delays.

ENVIRONMENTAL – PROTECT THE ENVIRONMENT

- Identify, prioritize and protect environmentally sensitive areas.
- Verify if water has been impacted.
- Implement waste handling, disposal and decontamination procedures.
- Contain and recover spilled materials.
- Notify appropriate agencies.

SPECIAL CONSIDERATIONS

- Keep the public and stakeholders informed of response activities via PIO.
- Night releases may produce larger plumes.**



Facility:

CentryLink Madden Peak Caviness Mountain Tower

Madden Peak
Caviness Mountain

Facility Contains Extremely Hazardous Substances

X	Yes
X	Hazard / Risk Assessment Included

Facility:

CentryLink Community

Dial Office

146 Bauer Avenue
Mancos, CO

Facility Contains Extremely Hazardous Substances

X	Yes
X	Hazard / Risk Assessment Included



CenturyLink™

**146 Bauer Avenue
Mancos, CO 81328**

Latitude: 37.34623007 Longitude: -108.2897291

Facility 24 hour hotline	Dispatch Center	Local Fire Jurisdiction	Montezuma Co. OEM	
866-864-2255	911 or (970) 565-8454	Mancos Fire Protection District	(970) 564-4137	

Emergency Contacts

Emergency Contact #1 (~15-20 min. response)	Emergency Contact #2 (~20-30 min. response)	Emergency Contact #3 (per Tier II)
Steve Kaminski, Supervisor Region Operations	Jason Endres, Emergency Coordinator	Kevin Robinson
(720) 738-2860	Work Cell	(970) 946-2687
(970) 319-6464	Personal Cell	(970) 426-8695

Critical Receptors

Surrounding Businesses	Surrounding Residential	Surrounding Waterways	Critical Infrastructure	
Motel	In residential area	None	None	

Special Notes

- Response of personnel: ~15 to 20 minutes
- **Water supply:**
 - NW corner of Mesa St. and Railroad Ave. (nearest)
 - North corner of Main St. and Bauer Avenue.
- Spill kit & absorbents near battery bank on east wall
- Off-site monitoring 24 hours: yes
- Plant chemical container identification system: NFPA 704
- SDS's near battery bank on east wall
- Electrical cut-off: on telephone pole on north side of property & in building (see pics)
- Floor plan (see drawing, pg. 3)

FIRE DEPARTMENT RESPONSE GUIDELINES

COMMAND

- Establish initial command post up hill / up wind from spill.
- Position should provide a clear view of the entire scene.
- Advise responding units and resources to stage at noted location when arriving.
- If industry personnel are not on location, call the 24-Hour Emergency Contact number.
- Establish unified command with operator on-site liaison.
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INCIDENT STABILIZATION

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SPECIAL CONSIDERATIONS

- If evacuations are needed, coordinate with Montezuma County OEM before ordering an evacuation to establish evacuation routes, shelters, shelter in-place, additional equipment needs and to utilize NIXLE.
- Request mutual aid apparatus and equipment ASAP to minimize operational delays.
- Consider and address any potential impacts to critical receptors identified near the location (i.e. schools, churches, residences, businesses, etc.)
- Consider requesting a HazMat Team, if needed to assist with mitigation.
- Consider requiring a fire investigation for any fire and/or explosion.
- Keep the public and stakeholders informed of response activities via PIO.
- Notify FAA if air Traffic restrictions are needed (requested through OEM) (**very large incident**)
- Refer to Emergency Response Guidelines (ERG), pg. 148 (2020 ed.)



Outdoor shut-off. NW corner of fences lot, fenceline on alley.



Indoor shut-off. See plan view for procedures.



Outdoor alarm box is not operating.

Chemical (on-site)	Extremely Hazardous Substance?	Physical Properties	Maximum Amount (on-site)	Average Amount (on-site)	Storage Locations
Sulfuric Acid (H₂SO₄) CAS: 7664-93-9	YES	Pure, Liquid	605 lbs.	500-999 lbs.	<ul style="list-style-type: none"> First Floor 26 lbs. per container

Chemicals (on-site) Assessment

Sulfuric acid

CAS RN: 7664-93-9

Spill Location: 146 Bauer Ave, Mancos, CO 81328

Immediately ISOLATE 150 ft in all directions

Spill Size: Large

Time of Day: Day



Sulfuric Acid (EHS)

CAS: 7664-93-9

ERG: Guide 137

- Formula: H₂SO₄
- BP: 639°F
- SpG: 1.83
- pH: 1.2
- Vd: 3.4 (air = 1)
- MWt: 98.1
- VP: 5.93 x 10⁻⁵ mm Hg
- Miscible with water and alcohol with heat generation

INDUSTRY RESPONSE OBJECTIVES

Ensure safety of the public, first responders, employees and contractors. Minimize impact to the environment and local community. Provide dispatch with all current hazards so they can be provided to the first responders and hazmat team. The following response objectives checklist shall be followed:

SAFETY – PROTECT LIFE

- Evacuate and account for all personnel (identify primary & secondary muster locations).
 - Provide list of unaccounted to first responders.
- Isolate all potential ignition sources.
- Establish site control (safe perimeter and evacuation routes).
- Contact emergency services via 911 or direct to Dispatch.
- Identify all of the hazards of the emitted material (obtain SDS).
 - Provide SDS to hazmat team or Fire.
- Implement air monitoring around impacted area (safely!).
- Continually assess site hazards / risks.
 - Any changes should be passed onto the Incident Command on-scene.

RESPONSE – INCIDENT STABILIZATION

- Notify internal personnel and agencies.
- Assign on-site liaison to the Incident Commander.
 - Remember, the first responders are there to assist, not take over the scene.
- Establish a unified command post and field communications.
- Establish Hot, Warm and Cold Zones.
- Identify and establish staging areas to support response operations.
- Activate emergency shutdown procedures.
- Activate response action contractors for equipment and manpower as needed (e.g. Well Control, spill/HazMat clean-up, etc.).
 - Contact spill contractor immediately to minimize response delays.

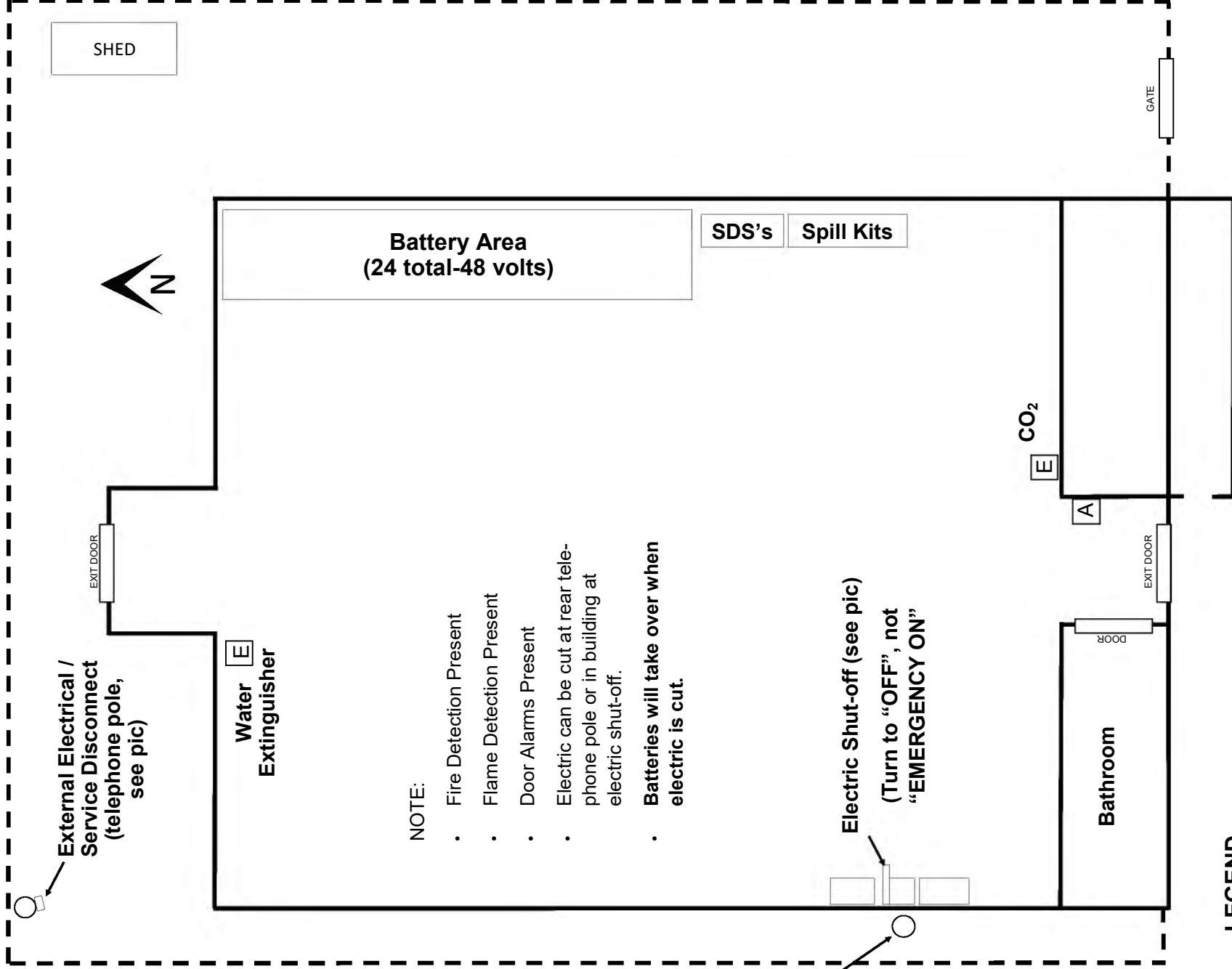
ENVIRONMENTAL – PROTECT THE ENVIRONMENT

- Identify, prioritize and protect environmentally sensitive areas.
- Verify if water has been impacted.
- Implement waste handling, disposal and decontamination procedures.
- Contain and recover spilled materials.
- Notify appropriate agencies.

SPECIAL CONSIDERATIONS

- Keep the public and stakeholders informed of response activities via PIO.
- Night releases may produce larger plumes.**

Alley




N. Mesa Street

Bauer Avenue

LEGEND

 FIRE EXTINGUISHER

 ANNUNCIATOR

Facility:

CentryLink Mesa Verde Central Office

**Mesa Verde National Park
Far View Area**

Facility Contains Extremely Hazardous Substances

X	Yes
X	Hazard / Risk Assessment Included



Mesa Verde National Park Far View Area

Latitude: 37.35466003 Longitude: -108.5536575

Facility 24 hour hotline	Dispatch Center	Local Fire Jurisdiction	Montezuma Co. OEM	
866-864-2255	911 or (970) 565-8454	Mancos Fire Protection District	(970) 564-4137	

Emergency Contacts

Emergency Contact #1 (~15-20 min. response)	Emergency Contact #2 (~20-30 min. response)	Emergency Contact #3 (per Tier II)
Steve Kaminski, Supervisor Region Operations	Jason Endres, Emergency Coordinator	Kevin Robinson
(720) 738-2860	Work Cell	(970) 946-2687
(970) 319-6464	Personal Cell	(970) 426-8695

Critical Receptors

Surrounding Businesses	Surrounding Residential	Surrounding Waterways	Critical Infrastructure	
Motel	In residential area	None	None	

Special Notes

- Response of personnel: ~20 to 30 minutes
- Water supply:**
 - isolated
- Spill kit & absorbents near battery bank on bathroom wall
- Off-site monitoring 24 hours: yes
- Plant chemical container identification system: NFPA 704
- SDS's near battery bank on east wall
- Electrical cut-off: on street side of building
- Floor plan (see drawing, pg. 3)
- Facility is unmanned.

FIRE DEPARTMENT RESPONSE GUIDELINES

COMMAND

- Establish initial command post up hill / up wind from spill.
- Position should provide a clear view of the entire scene.
- Advise responding units and resources to stage at noted location when arriving.
- If industry personnel are not on location, call the 24-Hour Emergency Contact number.
- Establish unified command with operator on-site liaison.
- Develop incident action plan with the operator to mitigate incident.
- Strategy - Always defensive unless a life safety need is identified!**

INCIDENT STABILIZATION

- Implement Hazardous Materials response protocols.
- All personnel operating in hazard zones should be in appropriate PPE, to include a personal mobile air monitoring device.
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- Refer to Emergency Response Guidelines (ERG), pg. 148 (2020 ed.)



Outdoor shut-off.
Wall facing road.



Indoor shut-off. See
plan view for
procedures.



Microwave tower.
**DO NOT ENTER
FENCED AREA!**

Chemical (on-site)	Extremely Hazardous Substance?	Physical Properties	Maximum Amount (on-site)	Average Amount (on-site)	Storage Locations
Sulfuric Acid (H₂SO₄) CAS: 7664-93-9	YES	Pure, Liquid	599 lbs.	500-999 lbs.	<ul style="list-style-type: none"> First Floor 25 lbs. in largest container

Chemicals (on-site) Assessment

Sulfuric acid

CAS RN: 7664-93-9

Spill Location: 37.2576117280905, -108.500909452135

Spill Size: Large

Time of Day: Day

Immediately ISOLATE 150 ft in all directions



Sulfuric Acid (EHS)

CAS: 7664-93-9

ERG: Guide 137

- Formula: H₂SO₄
- BP: 639°F
- SpG: 1.83
- pH: 1.2
- Vd: 3.4 (air = 1)
- MWt: 98.1
- VP: 5.93 x 10⁻⁵ mm Hg
- Miscible with water and alcohol with heat generation

INDUSTRY RESPONSE OBJECTIVES

Ensure safety of the public, first responders, employees and contractors. Minimize impact to the environment and local community. Provide dispatch with all current hazards so they can be provided to the first responders and hazmat team. The following response objectives checklist shall be followed:

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- Activate response action contractors for equipment and manpower as needed (e.g. Well Control, spill/HazMat clean-up, etc.).
 - Contact spill contractor immediately to minimize response delays.

ENVIRONMENTAL – PROTECT THE ENVIRONMENT

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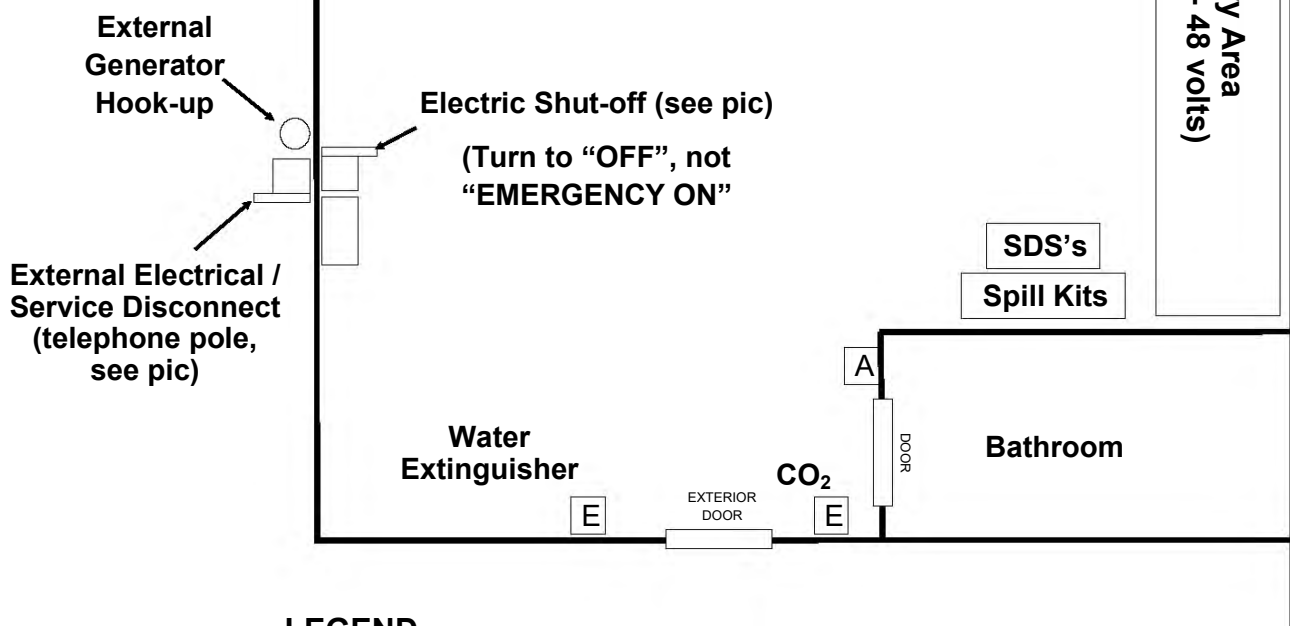
SPECIAL CONSIDERATIONS

- Keep the public and stakeholders informed of response activities via PIO.
- Night releases may produce larger plumes.**

Microwave cone: on battery power & will continue to send & received signals after power removed.

NOTE:

- Smoke & Fire Detection Present
- Flame Detection Present
- Door Alarms Present
- Electric can be cut at rear telephone pole or in building at electric shut-off.
- No sprinkler system.
- **Batteries will take over when electric is cut.**



LEGEND

- E** FIRE EXTINGUISHER
- A** ANNUNCIATOR

Facility:

Messer, LLC

14207 Road G
Cortez, CO

Facility Contains Extremely Hazardous Substances

X	Yes
X	Hazard / Risk Assessment Included



Gases for Life

14207 Rd. G
Cortez, CO 81321

Latitude: 37.334712 Longitude: -108.786184

Facility 24 hour hotline	Dispatch Center	Local Fire Jurisdiction	Montezuma Co. OEM	
800-232-4726	911 or (970) 565-8454	Cortez Fire Protection District	(970) 564-4137	

Emergency Contacts

Emergency Contact #1		Emergency Contact #2		Entry
Brian Knowles (responding from Cortez)	Production Supervisor	Dillon Hughes	Emergency Coordinator	Refer to keypad combination
(601) 214-9623	Mobile	(970)529-6920	Mobile	Approximately 30 min. plant response
(970) 565-7021	Work	(970) 565-7021	Work	

Critical Receptors

Surrounding Businesses	Surrounding Residential	Surrounding Waterways	Critical Infrastructure	
	east & west of facility	McElmo Creek		

Special Notes

- Personnel on premises during business hours ONLY.
- No backup generator for plant.
- Controls via remote (cell phones) and in control room in main Messer building.
- West bound on Road G may encounter plume due to prevailing winds.
- Water supply on grounds via tanks (DO NOT USE POND FOR WATER SOURCE)
- Absorbents (Pig) on site (see plot plan).
- On-site monitoring 24 hours. Handheld monitors available in shop office.
- Plant chemical container / piping identifiers: CO₂: blue, NH₃: pink
- Tank farm only holds CO₂.
- CO₂ pipe pressure into plant is 600 psi.
- Muster Area is east gate.
- SDS's in unlocked box at east gate.
- Gate: 2555

FIRE DEPARTMENT RESPONSE GUIDELINES

COMMAND

- Establish initial command post near the oil & gas location entrance.
- Position should provide a clear view of the entire scene.
- Advise responding units and resources to stage at noted location when arriving.
- If industry personnel are not on location, call the 24-Hour Emergency Contact number located on the sign at entrance.
- Establish unified command with operator on-site liaison.
- Develop incident action plan with the operator to mitigate incident.
- Strategy - Always defensive unless a life safety need is identified!**

INCIDENT STABILIZATION

- Implement Hazardous Materials response protocols.
- All personnel operating in hazard zones should be in appropriate PPE, to include a personal mobile air monitoring device.
- Establish Hot, Warm (decontamination) and Cold Zones.
- Identify exposure Concerns --- Equipment, nearby structures, neighborhoods, roadways, etc.
- Monitor weather conditions, especially wind direction (contact airport for current conditions).
- Air monitoring for vulnerable areas and locations around the incident.
- Conduct evacuations of citizens, bystanders and resources at risk.
- Identify and address any water supply and/or foam requirements necessary to mitigate the incident.

SPECIAL CONSIDERATIONS

- If evacuations are needed, coordinate with Montezuma County OEM before ordering an evacuation to establish evacuation routes, shelters, shelter in-place, additional equipment needs and to utilize NIXLE.
- Request mutual aid apparatus and equipment ASAP to minimize operational delays.
- Consider and address any potential impacts to critical receptors identified near the location (i.e. schools, churches, residences, businesses, etc.)
- Consider requesting a HazMat Team if needed to assist with mitigation.
- Consider requiring a fire investigation for any fire and/or explosion.
- Keep the public and stakeholders informed of response activities via PIO.
- Notify FAA if air Traffic restrictions are needed (requested through OEM) (**very large incident**)
- Refer to Emergency Response Guidelines (ERG) for further information.

Chemicals (on-site) Assessment

Ammonia

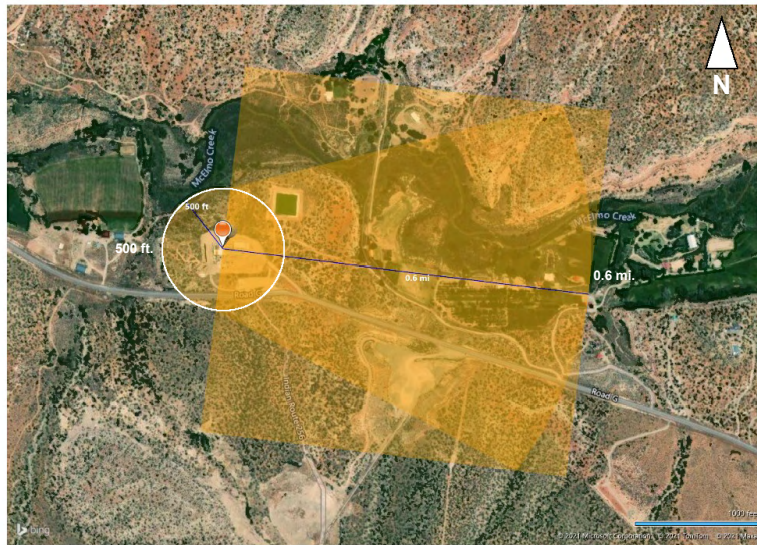
CAS RN: 7664-41-7

Spill Location: 14207 Road G, Cortez, CO 81321

Spill Size: Large

Time of Day: Day

Immediately ISOLATE 500 ft in all directions, then consider initial EVACUATION 0.6 mi downwind



Anhydrous Ammonia (EHS)

CAS: 7664-41-7

- Formula: NH_3
- BP: -28°F
- SpG: 0.7
- pH: 11.6
- Vd: 0.5967
- MWt: 17.031
- VP: 7500 mm Hg
- Soluble in water
- Autoignition Temp: $1,204^\circ\text{F}$
- Flash Point: 270°F
- LEL: 15%
- UEL: 28%
- Poisonous vapor cloud produced when contact with water

Carbon dioxide

CAS RN: 124-38-9

Spill Location: 14207 Road G, Cortez, CO 81321

Spill Size: Large

Time of Day: Day

Immediately ISOLATE 330 ft in all directions, then consider initial EVACUATION 330 ft downwind



Sulfuric acid

CAS RN: 7664-93-9

Spill Location: 14207 Road G, Cortez, CO 81321

Spill Size: Large

Time of Day: Day

Immediately ISOLATE 150 ft in all directions



Sulfuric Acid (EHS)

CAS: 7664-93-9

- Formula: H_2SO_4
- BP: 639°F
- SpG: 1.83
- pH: 1.2
- Vd: 3.4 (air = 1)
- MWt: 98.1
- VP: 5.93×10^{-5} mm Hg
- Miscible with water and alcohol with heat generation

n-Butane

CAS RN: 106-97-8

Spill Location: 14207 Road G, Cortez, CO 81321

Spill Size: Large

Time of Day: Day

Immediately ISOLATE 330 ft in all directions, then consider initial EVACUATION 1/2 mi downwind



Chemical (on-site)	Extremely Hazardous Substance?	Physical Properties	Maximum Amount (on-site)	Average Amount (on-site)	Storage Locations
Anhydrous Ammonia (NH ₃) CAS: 7664-41-7 (PINK LINES)	YES	Pure Gas Liquid	5,000- 9,999 lbs.	5,000- 9,999 lbs.	<ul style="list-style-type: none"> West Side plant through out vessels and piping Above ground tank Greater than ambient pressure Less than ambient temp. / not cryogenic 7,266 lbs.
Sulfuric Acid (H ₂ SO ₄) CAS: 7664-93-9	YES	Pure Liquid	5,000- 9,999 lbs.	1,000- 4,999 lbs.	<ul style="list-style-type: none"> South West facility next to cooling tower in secondary containment Above ground tank Ambient pressure Ambient temperature
Carbon Dioxide (CO ₂) CAS: 124-38-9 (BLUE LINES)	NO	Pure Gas Liquid Solid	1,000,000- 9,999,999 lbs.	500,000- 999,999 lbs.	<ul style="list-style-type: none"> North East side of plant bulk tanks and through out facility in piping and vessels Above ground tank Greater than ambient pressure Less than ambient temp. / not cryogenic
Liquefied Petroleum Gas CAS: 74-98-6	NO	Pure Gas Liquid	75,000- 99,999 lbs.	25,000- 49,999 lbs.	<ul style="list-style-type: none"> South side of plant Vertical storage tank Above ground tank Greater than ambient pressure Less than ambient temp. / not cryogenic
Liquid Oxygen (O ₂) CAS: 7782-44-7	NO	Pure Gas Liquid	75,000- 99,999 lbs.	25,000- 49,999 lbs.	<ul style="list-style-type: none"> South side of plant Vertical storage tank Above ground tank Greater than ambient pressure Less than ambient temp. / not cryogenic

INDUSTRY RESPONSE OBJECTIVES

Ensure safety of the public, first responders, employees and contractors. Minimize impact to the environment and local community. Provide dispatch with all current hazards so they can be provided to the first responders and hazmat team. The following response objectives checklist shall be followed:

SAFETY – PROTECT LIFE

- Evacuate and account for all personnel (identify primary & secondary muster locations).
 - Provide list of unaccounted to first responders.
- Isolate all potential ignition sources.
- Establish site control (safe perimeter and evacuation routes).
- Contact emergency services via 911 or direct to Dispatch.
- Identify all of the hazards of the emitted material (obtain SDS).
 - Provide SDS to hazmat team or Fire.
- Implement air monitoring around impacted area (safely!).
- Continually assess site hazards / risks.
 - Any changes should be passed onto the Incident Command on-scene.

RESPONSE – INCIDENT STABILIZATION

- Notify internal personnel and agencies.
- Assign on-site liaison to the Incident Commander.
 - Remember, the first responders are there to assist, not take over the scene.
- Establish a unified command post and field communications.
- Establish Hot, Warm and Cold Zones.
- Identify and establish staging areas to support response operations.
- Activate emergency shutdown procedures.
- Activate response action contractors for equipment and manpower as needed (e.g. Well Control, spill/HazMat clean-up, etc.).
 - Contact spill contractor immediately to minimize response delays.

ENVIRONMENTAL – PROTECT THE ENVIRONMENT

- Identify, prioritize and protect environmentally sensitive areas.
- Verify if water has been impacted.
- Implement waste handling, disposal and decontamination procedures.
- Contain and recover spilled materials.
- Notify appropriate agencies.

SPECIAL CONSIDERATIONS

- Keep the public and stakeholders informed of response activities via PIO.
- Night releases may produce larger plumes.**

Facility:

Northwest Pipeline LLC - Pleasant View Compressor Station

**SW Corner Roads 18 & BB
Pleasant View, CO**

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included



**County Roads 18 & BB (SW Corner)
Pleasant View, Colorado 81331**

Latitude: 37.5717 Longitude: -108.7189				
<u>Facility 24 hour hotline</u>	Dispatch Center	Local Fire Jurisdiction	Montezuma Co. OEM	
(800) 972-7733	911 or (970) 565-8454	Pleasant View Fire Protection District	(970) 564-4137	

Emergency Contacts

Emergency Contact #1 (~20-30 min. response)		Emergency Contact #2		Emergency Contact #3
Coy Woodard, Senior Operation Technician		Derek Forsberg, Owner / Operator		
(970) 529-3142	24 hour Cell	(800) 972-7733	24 hour	
		(801) 583-8800	Work	

Critical Receptors

Surrounding Businesses	Surrounding Residential	Surrounding Waterways	Critical Infrastructure	
None	Sparse	None	None	

Special Notes

- Response of personnel: ~30 minutes
 - (DO NOT ENTER WITHOUT FACILITY PERSONNEL)**
- Backup generator : wait for facility personnel to arrive for more information
- Controls via remote: none
- Unique issues regarding weather:
- Water supply: none**
- Absorbents (Pig) on site: in building A, containment below compressors
- Spill kit & absorbents in building A
- Off-site monitoring 24 hours: yes
- Plant chemical container identification system: NFPA 704
- SDS's on internet, not on Williams' website
- Generator cut-off: wait for facility personnel to arrive for more information
- Floor plans (see drawing, pg. 3)

FIRE DEPARTMENT RESPONSE GUIDELINES

COMMAND

- Establish initial command post entrance to facility. **DO NOT ENTER GATE!**
- Position should provide a clear view of the entire scene.
- Advise responding units and resources to stage at noted location when arriving.
- If industry personnel are not on location, call the 24-Hour Emergency Contact number located on the sign at entrance.
- Establish unified command with operator on-site liaison.
- Develop incident action plan with the operator to mitigate incident.
- Strategy - Always defensive unless a life safety need is identified!**

INCIDENT STABILIZATION

- Implement Hazardous Materials response protocols.
- All personnel operating in hazard zones should be in appropriate PPE, to include a personal mobile air monitoring device.
- Establish Hot, Warm (decontamination) and Cold Zones.
- Identify exposure Concerns --- Equipment, nearby structures, neighborhoods, roadways, etc.
- Monitor weather conditions, especially wind direction (contact airport for current conditions).
- Air monitoring for vulnerable areas and locations around the incident.
- Conduct evacuations of citizens, bystanders and resources at risk.
- Identify and address any water supply and/or foam requirements necessary to mitigate the incident.

SPECIAL CONSIDERATIONS

- If evacuations are needed, coordinate with Montezuma County OEM before ordering an evacuation to establish evacuation routes, shelters, shelter in-place, additional equipment needs and to utilize NIXLE.
- Request mutual aid apparatus and equipment ASAP to minimize operational delays.
- Consider and address any potential impacts to critical receptors identified near the location (i.e. schools, churches, residences, businesses, etc.)
- Consider requesting a HazMat Team if needed to assist with mitigation.
- Consider requiring a fire investigation for any fire and/or explosion.
- Keep the public and stakeholders informed of response activities via PIO.
- Notify FAA if air Traffic restrictions are needed (requested through OEM) (**very large incident**)
- Refer to Emergency Response Guidelines (ERG), pg. 148 (2020 ed.)

Chemical (on-site)	Extremely Hazardous Substance?	Physical Properties	Maximum Amount (on-site)	Average Amount (on-site)	Storage Locations
Sulfuric Acid (H₂SO₄) CAS: 7664-93-9	YES	Pure, Liquid	400 lbs.	400 lbs.	<ul style="list-style-type: none"> Auxiliary building Building A (see dwg.)
Ambitrol NTF Coolant CAS: (none specified)	NO	Liquid, Mixture	5,000 to 9,999 lbs.	5,000 to 9,999 lbs.	<ul style="list-style-type: none"> Tank inside building Above ground tank Building B (see dwg.)
Conoco Super Hydraulic Oil 32 CAS: (none specified)	NO	Liquid, Mixture	10,000 to 24,999 lbs.	10,000 to 24,999 lbs.	<ul style="list-style-type: none"> "Turbine Oil" on tank Tank inside building Above ground tank Building B (see dwg.)

Chemicals (on-site) Assessment

Sulfuric acid (H₂SO₄)

CAS RN: 7664-93-9

Spill Location: 37.5728721489604, -108.716690997973

Immediately ISOLATE 150 ft. in all directions

Spill Size: Large

Time of Day: Day

- BP: 639°F
- SpG: 1.83
- pH: 1.2
- Vd: 3.4 (air = 1)

- MWt: 98.1
- VP: 5.93 x 10⁻⁶ mm Hg
- Miscible with water and alcohol, heat generation



INDUSTRY RESPONSE OBJECTIVES

Ensure safety of the public, first responders, employees and contractors. Minimize impact to the environment and local community. Provide dispatch with all current hazards so they can be provided to the first responders and hazmat team. The following response objectives checklist shall be followed:

SAFETY – PROTECT LIFE

- Evacuate and account for all personnel (identify primary & secondary muster locations).
 - Provide list of unaccounted to first responders.
- Isolate all potential ignition sources.
- Establish site control (safe perimeter and evacuation routes).
- Contact emergency services via 911 or direct to Dispatch.
- Identify all of the hazards of the emitted material (obtain SDS).
 - Provide SDS to hazmat team or Fire.
- Implement air monitoring around impacted area (safely!).
- Continually assess site hazards / risks.
 - Any changes should be passed onto the Incident Command on-scene.

RESPONSE – INCIDENT STABILIZATION

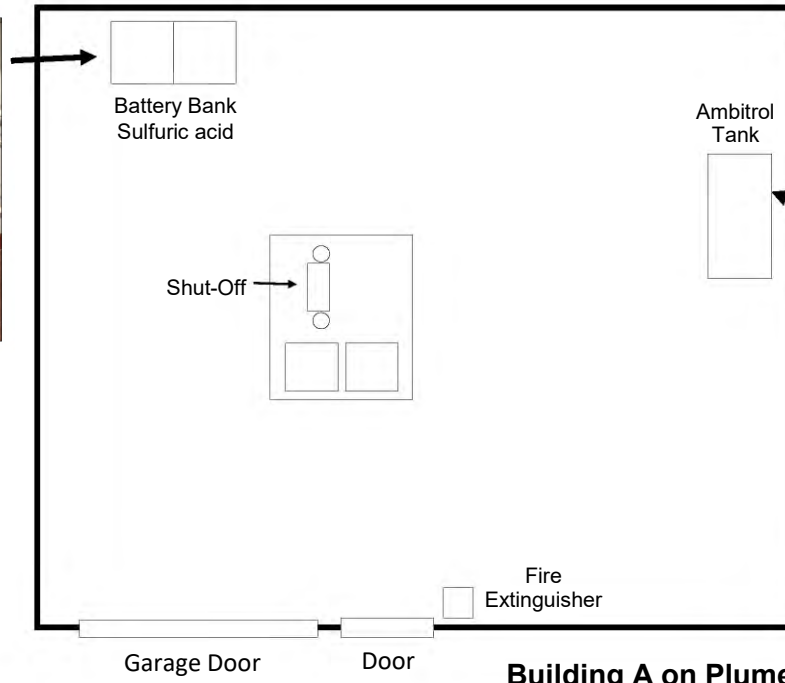
- Notify internal personnel and agencies.
- Assign on-site liaison to the Incident Commander.
 - Remember, the first responders are there to assist, not take over the scene.
- Establish a unified command post and field communications.
- Establish Hot, Warm and Cold Zones.
- Identify and establish staging areas to support response operations.
- Activate emergency shutdown procedures.
- Activate response action contractors for equipment and manpower as needed (e.g. Well Control, spill/HazMat clean-up, etc.).
 - Contact spill contractor immediately to minimize response delays.

ENVIRONMENTAL – PROTECT THE ENVIRONMENT

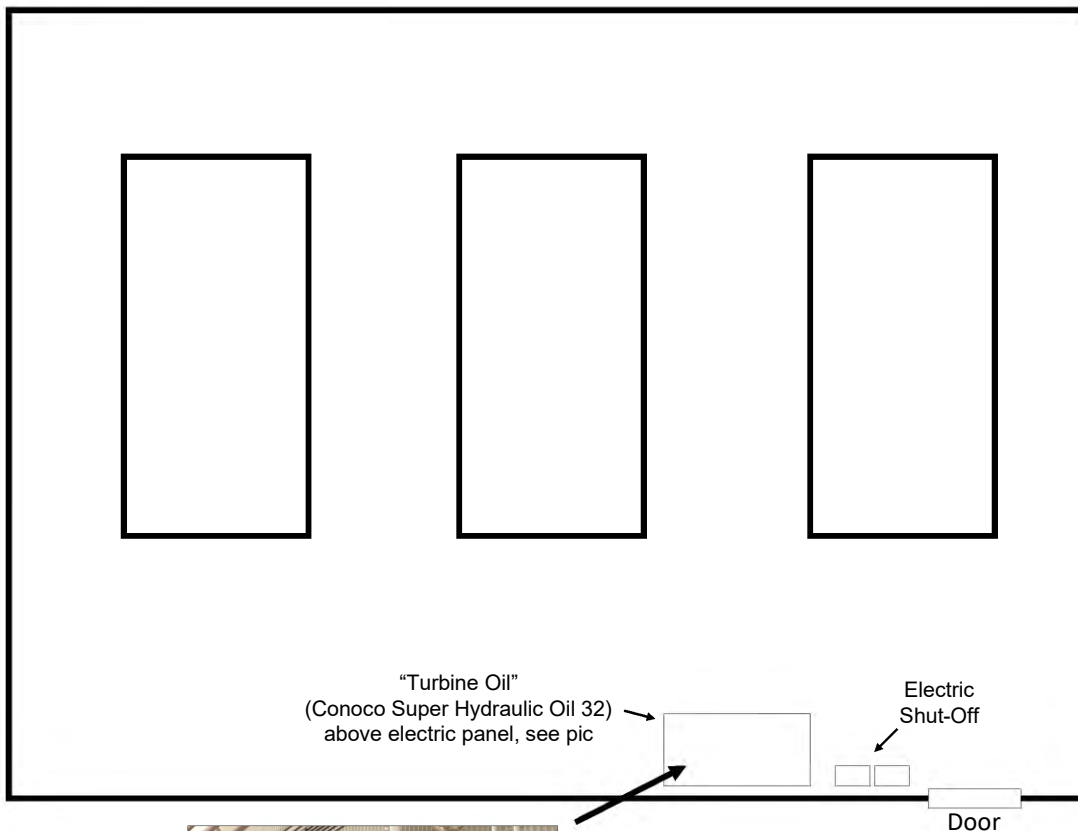
- Identify, prioritize and protect environmentally sensitive areas.
- Verify if water has been impacted.
- Implement waste handling, disposal and decontamination procedures.
- Contain and recover spilled materials.
- Notify appropriate agencies.

SPECIAL CONSIDERATIONS

- Keep the public and stakeholders informed of response activities via PIO.
- Night releases may produce larger plumes.**



Building A on Plume Map



Building B on Plume Map

Tier II Facilities Chemicals

Report Year	Facility Name	City	Address	Chemical	CAS Number	EHS
2022	AeroCare Holdings LLC	Cortez	10 Beech Street	Oxygen Gas Refrigerated	7782-44-7	No
2022	Airgas Dry Ice-Cortez	Cortez	14207 County Road G	Carbon Dioxide, Solid	124-38-9	No
2022	Aramark- ARA Morefield	Mesa Verde National Park	Building # 6263, Mile Marker 4	Diesel Fuel	68476-34-6	No
				Gasoline	8006-61-9	No
2022	Aramark- Point Lookout	Mancos	34879 Hwy 160	Diesel Fuel	68476-34-6	No
				Gasoline	8006-61-9	No
2022	Aramark-Far View Lodge	Mesa Verde National Park	Mile Marker 15	Propane	74-98-6	No
2022	ATT Mobility FAR UTE MTN	Towaoc	UTE MOUNTAIN HEMANO PEAK	SULFURIC ACID	7664-93-9	Yes
2022	CenturyLink Cortez Central Office (250130)	Cortez	21 W 1ST ST	Lead	7439-92-1	No
				Sulfuric Acid	7664-93-9	Yes
2022	CenturyLink Dolores Central Office (20023L)	Dolores	100 1/2 N. 4th Street	Sulfuric Acid	7664-93-9	Yes
2022	CenturyLink Madden Peak - Caviness Mountain Tower (250694)	Madden Peak	Caviness Mountain	Sulfuric Acid	7664-93-9	Yes
2022	CenturyLink Mancos Community Dial Office (250371)	Mancos	146 BAUER AVE	Sulfuric Acid	7664-93-9	Yes
2022	CenturyLink Mesa Verde Central Office (250135)	Cortez	Mesa Verde National Park	Sulfuric Acid	7664-93-9	Yes
2022	Four Corners Materials Cortez West Ready Mix Concrete Plant	Cortez	10400 CR 25	DIESEL FUEL OIL	68476-34-6	No
				FLY ASH	68131-74-8	No
				PORTLAND CEMENT	65997-15-1	No
2022	Four Corners Materials - Simmons Pit	Mancos	39145 US Hwy 160	Asphalt Cement	8052-42-4	No
				DIESEL FUEL OIL	68476-34-6	No
2022	Four Corners Welding & Gas Supply	Cortez	7 North Broadway	ACETYLENE, DISSOLVED	74-86-2	No
				CARBON DIOXIDE, (LIQUID)	124-38-9	No
				OXYGEN, (COMPRESSED)	7782-44-7	No
				OXYGEN, (LIQUID)	7782-44-7	No
2022	Four Corners Welding & Gas Supply- Cylinder Services	Cortez	6706 South Hwy 160	Argon, (Liquid)	7440-37-1	No
				Nitrogen, (Liquid)	7727-37-9	No
2022	Kinder Morgan CO2 Co., LLC - CB Cluster Facility	Pleasant View	SEE GPS Data	Brinewater Superfine/Salt Water	7647-14-5	No
				Diethylene Glycol	111-46-6	No
2022	Kinder Morgan CO2 Co., LLC - CC Cluster Facility	Pleasant View	SEE GPS Data	Brinewater Superfine/Salt Water	7647-14-5	No
				Diethylene Glycol	111-46-6	No
2022	Kinder Morgan CO2 Co., LLC - CD Cluster Facility	Pleasant View	SEE GPS Data	Brinewater Superfine/Salt Water	7647-14-5	No
				Diethylene Glycol	111-46-6	No
2022	Kinder Morgan CO2 Co., LLC - GA Cluster Facility	Cortez	SEE GPS Data	Brinewater Superfine/Salt Water	7647-14-5	No
				Diethylene Glycol	111-46-6	No
2022	Kinder Morgan CO2 Co., LLC - HA Cluster Facility	Pleasant View	SEE GPS Data	Brinewater Superfine/Salt Water	7647-14-5	No
2022	Kinder Morgan CO2 Co., LLC - HB Cluster Facility	Pleasant View	SEE GPS Data	Brinewater Superfine/Salt Water	7647-14-5	No
2022	Kinder Morgan CO2 Co., LLC - HC Cluster Facility	Pleasant View	SEE GPS Data	Brinewater Superfine/Salt Water	7647-14-5	No
2022	Kinder Morgan CO2 Co., LLC - HE Cluster Facility	Pleasant View	SEE GPS Data	Brinewater Superfine/Salt Water	7647-14-5	No
2022	Kinder Morgan CO2 Co., LLC - HF Cluster Facility	Pleasant View	SEE GPS Data	Brinewater Superfine/Salt Water	7647-14-5	No

Tier II Facilities Chemicals

2022	Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility	Pleasant View	SEE GPS Data	Brinewater Superfine/Salt Water	7647-14-5	No
2022	Kinder Morgan CO2 Co., LLC - YA Cluster Facility	Yellow Jacket	SEE GPS Data	Brinewater Superfine/Salt Water	7647-14-5	No
2022	Kinder Morgan CO2 Co., LLC - YB Cluster Facility	Yellow Jacket	SEE GPS Data	Brinewater Superfine/Salt Water	7647-14-5	No
2022	Kinder Morgan CO2 Co., LLC - YC Cluster Facility	Yellow Jacket	SEE GPS Data	Brinewater Superfine/Salt Water	7647-14-5	No
				Diethylene Glycol	111-46-6	No
2022	Kinder Morgan CO2 Co., LLC - YD Cluster Facility	Yellow Jacket	SEE GPS Data	Brinewater Superfine/Salt Water	7647-14-5	No
2022	Kinder Morgan CO2 Co., LLC - YE Cluster Facility	Yellow Jacket	SEE GPS Data	Brinewater Superfine/Salt Water	7647-14-5	No
2022	Kinder Morgan CO2 Co., LLC - YF Cluster Facility	Yellow Jacket	SEE GPS Data	Brinewater Superfine/Salt Water	7647-14-5	No
2022	Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility	Yellow Jacket	SEE GPS Data	Brinewater Superfine/Salt Water	7647-14-5	No
2022	Kinder Morgan CO2 Co., LP - Cow Canyon Fider Moacility	Pleasant View	See GPS Data	Brinewater Superfine/Salt Water	7647-14-5	No
				Carbon Dioxide (CO2)	124-38-9	No
				Crude oil	8002-05-9	No
2022	Kinder Morgan CO2 Co., LP - Goodman Facility	Cortez	See GPS Data	Brinewater Superfine/Salt Water	7647-14-5	No
				Carbon dioxide	124-38-9	No
				Crude oil	8002-05-9	No
				Diethylene Glycol	111-46-6	No
2022	Kinder Morgan CO2 Co., LP - Hovenweep Facility	Pleasant View	See GPS Data	Brinewater Superfine/Salt Water	7647-14-5	No
				Carbon dioxide	124-38-9	No
				Crude oil	8002-05-9	No
				Diethylene Glycol	111-46-6	No
				Diesel Fuel	68476-34-6	No
2022	Kinder Morgan CO2 Co., LP - Moqui Facility	Cortez	See GPS Data	Brinewater Superfine/Salt Water	7647-14-5	No
				Carbon dioxide	124-38-9	No
				Crude oil		No
				Diethylene Glycol	111-46-6	No
2022	Kinder Morgan CO2 Co., LP - Sand Canyon Facility	Cortez	See GPS Data	Brinewater Superfine/Salt Water	7647-14-5	No
				Carbon dioxide	124-38-9	No
				Crude oil	8002-05-9	No
				Diethylene Glycol	111-46-6	No
2022	Kinder Morgan CO2 Co., LP - Yellow Jacket Facility	Yellow Jacket	See GPS Data	Brinewater Superfine/Salt Water	7647-14-5	No
				Carbon dioxide	124-38-9	No
				Crude oil	8002-05-9	No
				Diethylene Glycol	111-46-6	No
				Diesel Fuel	68476-34-6	No
				Tetrafluoroethane (R134A)	811-97-2	No
				Engine Lubricants	none specified	No
2022	Messer LLC	Cortez	14207 Rd. G	Anhydrous Ammonia	7664-41-7	Yes
				Carbon dioxide	124-38-9	No
				Liquified Petroleum gas	74-98-6	No
				Liquid Oxygen	7782-44-7	No
				Sulfuric Acid	7664-93-9	Yes
2022	Northwest Pipeline LLC- Pleasant View Compressor Station	Pleasant View	SW Corner county roads 18 & BB	Sulfuric Acid	7664-93-9	Yes

Tier II Facilities Chemicals

				Ambitrol NTF Coolant	none specified	No
				Concoco 32 oil	none specified	No
2022	Seeley Oil Company, LLC - Cutthroat "A" Plant	Pleasant View	Sec. 10, T37N, R19W	Cortez Cruid oil	none specified	No
2022	Seeley Oil Company, LLC - Cutthroat "B" Plant	Pleasant View	Sec. 26, T37N, R19W	Cortez Natural Gas Condensate (Sweet)	129893-22-7	No
				Cortez Natural Gas Liquids (Sweet)	none specified	No
				Cortez Produced Water	none specified	No
2022	Seeley Oil Company, LLC - McClean Basin 2	Pleasant View	Sec. 15, T37N, R19W	Cortez Produced Water	none specified	No
2022	Seeley Oil Company, LLC- Island Butte B	Pleasant View	Sec. 21, T38N, R19W	Cortez Natural Gas Condensate (Sweet)	129893-22-7	No
				Cortez Produced Water	none specified	No
2022	Suburban Propane	Cortez	29107 Highway 160	Propane	74-98-6	No
2022	TransColorado Gas Transmission Company, LLC Mancos Compressor Station	Mancos	9325 FS Road 316 (Madden Peak Road)	Petroleum Hydrocarbons Engine Lube Oil (new & used)	64742-54-7	No
	46 = Tier II facilities					

Facility: Aramark Far View Lodge

**Mesa Verde National Park
Far View Area
Mile Marker 15**

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Aramark-Far View Lodge

Aramark-Far View Lodge

Report year: 2022

☐ Shipper

Mile Marker 15

Mesa Verde National Park, CO 81330 USA

County: Montezuma

Fire District: Mesa Verde National Park

Latitude: 37.258302

Longitude: -108.493883

Linked to MARPLOT map: No

MAILING ADDRESS: 34879 US HWY 160

Mancos, CO 81328 USA

PHONES:

24-hour: 970-529-4461

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 62389802

NAICS: 721110 (Hotels (except Casino Hotels) and Motels)

Is the facility manned? ☒ Manned ☐ Unmanned

Maximum No. of Occupants: 250

REGULATORY INFORMATION:

Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No

STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:

Company Name: Aramark

Facility Type: Other Private Industry/Business

☐ Well Head☐ Storage Tanks☐ Compressor Station☐ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter

CONTACT INFORMATION:

Bauman, Scott

Title: GM

Contact Type(s): Tier II Information Contact

MAILING ADDRESS: 34879 US HWY 160

Mancos, CO 81328 USA

Phones: Work: 970-564-4303 24-hour: 813-253-9042

Facility: Aramark-Far View Lodge (continued)

PHYSICAL HAZARDS:

- ☒ Explosive
- ☒ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

- ☐ Confidential

Location Description: Tank Field

Container Type: Above ground tank

Pressure: Greater than ambient pressure

Temperature: Ambient temperature

Amount: 2,400 gallons

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
- Are rail cars containing this substance kept at the facility for more than a week?:
- ☒ Truck
- Are trailers containing this substance kept at the facility for more than a week?: No
- ☐ Other

State/local fees: \$20.00

- ☐ Submitted general site plan of facility to the state and local emergency planners
- ☐ SDS received with Tier II forms
- ☐ All facility information (not including chemical information) is identical to last year's submission
- ☐ Are dikes and other safeguard measures employed?
- ☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/14/2023

Signature: Scott Bauman

Date Tier II received:

Facility: Aramark-Far View Lodge (continued)

Email: bauman-scott@aramark.com

Associated records:

Facility: Aramark-Far View Lodge

Facility: Aramark- ARA Morefield

Facility: Aramark- Point Lookout

Fuller, Casey

Title: Maintenance Manager

Contact Type(s): Emergency Contact

MAILING ADDRESS: 34879 US Hwy 160

Mancos, CO 81328 USA

Phones: Work: 970-564-4315 24-hour: 970-739-9879

Email: fuller-casey@aramark.com

Associated records:

Facility: Aramark-Far View Lodge

Facility: Aramark- ARA Morefield

Facility: Aramark- Point Lookout

Zwierzchowski, Kelly

Title: VPO

Contact Type(s): Owner / Operator

MAILING ADDRESS: PO Box 1597

Page, AZ 86040 USA

Phones: Work: 928-645-1081

Email: zwierzchowski-kelly@aramark.com

Associated records:

Facility: Aramark-Far View Lodge

Facility: Aramark- ARA Morefield

Facility: Aramark- Point Lookout

CHEMICAL INVENTORY INFORMATION:**Chemical Name: Propane**

CAS #: 74-98-6

SDS:

EHS: ☐ Yes ☒ No

☐ Identical to previous year

☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☒ Pure ☐ Mixture

☐ Solid ☒ Liquid ☒ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: 29,880 pounds Maximum Amount code: 07 (25,000-49,999 pounds)

Average Daily Amount: 29,880 pounds Average Daily Amount code: 07 (25,000-49,999 pounds)

Max amount in largest container: 29,880 pounds

Facility:

AeroCare Holdings, LLC

10 Beech Street
Cortez, CO

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: AeroCare Holdings LLC (continued)

Title: CEO

Contact Type(s): Owner / Operator

MAILING ADDRESS: 200 West Germantown Pike STE 250

Plymouth Meeting, PA 19462 USA

Phones: Work: 610-424-4515

Email: sgriggs@adapthealth.com

Associated records:

Facility: AeroCare Holdings LLC

Roberts, Jason

Title: Compliance

Contact Type(s): Tier II Information Contact

Phones: Mobile - Cell: 717-629-7166

Email: jason.roberts@adapthealth.com

Associated records:

Facility: AeroCare Holdings LLC

CHEMICAL INVENTORY INFORMATION:**Chemical Name: Oxygen Gas Refrigerated**

CAS #: 7782-44-7

SDS:

EHS: ☐ Yes ☒ No☒ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY☒ Pure ☐ Mixture☐ Solid ☒ Liquid ☒ Gas

Amounts:

☒ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 04 (1,000-4,999 pounds)

Average Daily Amount: Average Daily Amount code: 04 (1,000-4,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☒ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☒ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified

Facility: AeroCare Holdings LLC (continued)

STORAGE LOCATIONS:☐ Confidential

Location Description: Rear of Building

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Cryogenic conditions

Amount: 4,999 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☒ Truck

Are trailers containing this substance kept at the facility for more than a week?: No

☐ Other

State/local fees: \$25.00

☐ Submitted general site plan of facility to the state and local emergency planners☐ SDS received with Tier II forms☐ All facility information (not including chemical information) is identical to last year's submission☐ Are dikes and other safeguard measures employed?☐ Site coordinate abbreviations submitted

Date Tier II signed: 1/3/2023

Signature: Jason Roberts

Date Tier II received:

Facility: AeroCare Holdings LLC

AeroCare Holdings LLC

Report year: 2022

☐ Shipper

Dept: Cortez Fire District

10 Beech Street

Cortez, CO 81321 USA

County: Montezuma

Fire District: Cortez Fire District

Latitude: 37.335377

Longitude: -108.599864

Linked to MARPLOT map: No

PHONES:

24-hour: 970-565-3666

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 078444694 (Health Care Facility)

NAICS: 325120 (Oxygen Manufacturing)

Is the facility manned? ☒ Manned ☐ Unmanned

Maximum No. of Occupants: 6

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: AdaptHealth

Facility Type: Other Private Industry/Business

☐ Well Head☐ Storage Tanks☐ Compressor Station☐ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Garcia, Scott**

Title: Emergency Contact

Contact Type(s): Emergency Contact

Phones: Emergency: 719-242-4905 Mobile - Cell: 719-568-5058 24-hour: 719-544-9984

Email: scott.garcia@adapthealth.com

Associated records:

Facility: AeroCare Holdings LLC

Griggs, Steve

Facility:

Airgas Dry Ice

14207 County Road G
Cortez, CO

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Airgas Dry Ice-Cortez (continued)

Facility: Airgas Dry Ice-Cortez

Geier, Brian

Title: Safety Director

Contact Type(s): Other

MAILING ADDRESS: 1121 East Spring Creek Pkwy #110-107

Plano, TX 75074 USA

Phones: Mobile - Cell: 469-615-7258

Email: brian.geier@airgas.com

Associated records:

Facility: Airgas Dry Ice-Cortez

Glover, James

Title: Plant Manager

Contact Type(s): Emergency Contact, Owner / Operator, Fac. Emergency Coordinator

MAILING ADDRESS: 14207 County Road G

Cortez, CO 81321 USA

Phones: Work: 970-565-1008 24-hour: 970-529-0797 Mobile - Cell: 970-529-0797 Emergency: 970-529-0797

Email: james.glover@airgas.com

Associated records:

Facility: Airgas Dry Ice-Cortez

Serenko, Art

Title: Region Manager

Contact Type(s): Tier II Information Contact

Phones: Mobile - Cell: 210-727-2873

Email: art.serenko@airgas.com

Associated records:

Facility: Airgas Dry Ice-Cortez

CHEMICAL INVENTORY INFORMATION:**Chemical Name: Carbon Dioxide, Solid**

CAS #: 124-38-9

SDS:

EHS: ☐ Yes ☒ No

☒ Identical to previous year

☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☒ Pure ☐ Mixture

☒ Solid ☐ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 06 (10,000-24,999 pounds)

Average Daily Amount: Average Daily Amount code: 05 (5,000-9,999 pounds)

Max amount in largest container: 2,000 pounds

Facility: Airgas Dry Ice-Cortez (continued)

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☐ Simple asphyxiant

☒ Hazard not otherwise classified

STORAGE LOCATIONS:

- ☐ Confidential

Location Description: North Corner of the Plant

Container Type: Tote bin

Pressure: Ambient pressure

Temperature: Cryogenic conditions

Amount: pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
- Are rail cars containing this substance kept at the facility for more than a week?:
 - ☒ Truck
 - Are trailers containing this substance kept at the facility for more than a week?: No
 - ☐ Other

State/local fees: None

- ☐ Submitted general site plan of facility to the state and local emergency planners
- ☐ SDS received with Tier II forms
- ☒ All facility information (not including chemical information) is identical to last year's submission
- ☐ Are dikes and other safeguard measures employed?
- ☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/8/2023

Signature: Sean Eggett

Date Tier II received:

FACILITY NOTES:

The Safety Data Sheets for Airgas Dry ice state that the chemical is not classified by the Globally Harmonized System of Classification and Labeling.

Facility: Airgas Dry Ice-Cortez

Airgas Dry Ice-Cortez

Report year: 2022

☐ Shipper

Dept: Cortez CO Facility

14207 County Road G

Cortez, CO 81321 USA

County: Montezuma

Fire District: Cortez Fire Protection District

Latitude: 37.334269

Longitude: -108.787657

Linked to MARPLOT map: No

PHONES:

24-hour: 970-529-0797

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 041138371

NAICS: 325120 (Industrial Gas Manufacturing)

Is the facility manned? ☒ Manned ☐ Unmanned

Maximum No. of Occupants: 7

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☒ Yes ☐ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Airgas LLC

Facility Type: Other Private Industry/Business

☐ Well Head☐ Storage Tanks☐ Compressor Station☐ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Eggett, Sean**

Title: Area Safety Manager

Contact Type(s): Submitter, Tier II Information Contact

MAILING ADDRESS: 6657 Harvest Lane

Stansbury Park, UT 84074 USA

Phones: Mobile - Cell: 385-256-6119

Email: sean.eggett@airgas.com

Associated records:

Facility: Aramark Point Lookout

**34879 Highway 160
Mancos, CO**

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Aramark- Point Lookout (continued)

- | | |
|--|---|
| <input type="checkbox"/> Oxidizer (liquid, solid, or gas) | <input checked="" type="checkbox"/> Serious eye damage or eye irritation |
| <input type="checkbox"/> Self-reactive | <input type="checkbox"/> Respiratory or skin sensitization |
| <input type="checkbox"/> Pyrophoric (liquid or solid) | <input type="checkbox"/> Germ cell mutagenicity |
| <input type="checkbox"/> Pyrophoric gas | <input type="checkbox"/> Carcinogenicity |
| <input type="checkbox"/> Self-heating | <input type="checkbox"/> Reproductive toxicity |
| <input type="checkbox"/> Organic peroxide | <input type="checkbox"/> Specific target organ toxicity (single or repeated exposure) |
| <input type="checkbox"/> Corrosive to metal | <input type="checkbox"/> Aspiration hazard |
| <input type="checkbox"/> Gas under pressure (compressed gas) | <input type="checkbox"/> Simple asphyxiant |
| <input type="checkbox"/> In contact with water emits flammable gas | |
| <input type="checkbox"/> Combustible dust | |
| <input type="checkbox"/> Hazard not otherwise classified | |

STORAGE LOCATIONS:

- ☐
- Confidential

Location Description: Underground Storage Tank
Container Type: Below ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 3,000 gallons

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☒ Truck
Are trailers containing this substance kept at the facility for more than a week?: No
☐ Other

Chemical Name: Gasoline

CAS #: 8006-61-9

SDS:

- EHS: ☐ Yes ☒ No
☐ Identical to previous year
☐ Trade secret
Days on site: 365

PHYSICAL STATE & QUANTITY

- ☒ Pure ☐ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

- ☐ Below Reporting Thresholds
Maximum Amount: 21,000 pounds Maximum Amount code: 06 (10,000-24,999 pounds)
Average Daily Amount: 13,706 pounds Average Daily Amount code: 06 (10,000-24,999 pounds)
Max amount in largest container: 21,000 pounds

PHYSICAL HAZARDS:

- ☐ Explosive
☒ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
☐ Skin corrosion or irritation
☐ Serious eye damage or eye irritation

Facility: Aramark- Point Lookout (continued)

- | | |
|--|---|
| <input type="checkbox"/> Self-reactive | <input type="checkbox"/> Respiratory or skin sensitization |
| <input type="checkbox"/> Pyrophoric (liquid or solid) | <input type="checkbox"/> Germ cell mutagenicity |
| <input type="checkbox"/> Pyrophoric gas | <input type="checkbox"/> Carcinogenicity |
| <input type="checkbox"/> Self-heating | <input type="checkbox"/> Reproductive toxicity |
| <input type="checkbox"/> Organic peroxide | <input type="checkbox"/> Specific target organ toxicity (single or repeated exposure) |
| <input type="checkbox"/> Corrosive to metal | <input type="checkbox"/> Aspiration hazard |
| <input type="checkbox"/> Gas under pressure (compressed gas) | <input type="checkbox"/> Simple asphyxiant |
| <input type="checkbox"/> In contact with water emits flammable gas | |
| <input type="checkbox"/> Combustible dust | |
| <input type="checkbox"/> Hazard not otherwise classified | |

STORAGE LOCATIONS:

- ☐
- Confidential

Location Description: Underground Storage Tanks

Container Type: Below ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount: 3,000 gallons

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐
- Rail

Are rail cars containing this substance kept at the facility for more than a week?:

- ☒
- Truck

Are trailers containing this substance kept at the facility for more than a week?: No

- ☐
- Other

State/local fees: \$30.00

- ☐
- Submitted general site plan of facility to the state and local emergency planners
-
- ☐
- SDS received with Tier II forms
-
- ☐
- All facility information (not including chemical information) is identical to last year's submission
-
- ☐
- Are dikes and other safeguard measures employed?
-
- ☐
- Site coordinate abbreviations submitted

Date Tier II signed: 2/14/2023

Signature: Scott Bauman

Date Tier II received:

Facility: Aramark- Point Lookout

Aramark- Point Lookout

Report year: 2022

☐ Shipper

34879 Hwy 160
Mancos, CO 81328 USA
County: Montezuma
Fire District: Mancos

Latitude: 37.341581
Longitude: -108.409657

Linked to MARPLOT map: No

PHONES:

24-hour: 970-565-8454

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 6238980862

NAICS: 457120 (Other Gasoline Stations)

Is the facility manned? ☒ Manned ☐ Unmanned

Maximum No. of Occupants: 15

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Aramark

Facility Type: Retail Motor Fuel Outlet

☐ Well Head☐ Storage Tanks☐ Compressor Station☐ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Bauman, Scott**

Title: GM

Contact Type(s): Tier II Information Contact

MAILING ADDRESS: 34879 US HWY 160
Mancos, CO 81328 USA
Phones: Work: 970-564-4303 24-hour: 813-253-9042
Email: bauman-scott@aramark.com
Associated records:
Facility: Aramark-Far View Lodge

Facility: Aramark- Point Lookout (continued)

Facility: Aramark- ARA Morefield
Facility: Aramark- Point Lookout

Fuller, Casey

Title: Maintenance Manager
Contact Type(s): Emergency Contact

MAILING ADDRESS: 34879 US Hwy 160
Mancos, CO 81328 USA
Phones: Work: 970-564-4315 24-hour: 970-739-9879
Email: fuller-casey@aramark.com
Associated records:
Facility: Aramark-Far View Lodge
Facility: Aramark- ARA Morefield
Facility: Aramark- Point Lookout

Zwierzchowski, Kelly

Title: VPO
Contact Type(s): Owner / Operator

MAILING ADDRESS: PO Box 1597
Page, AZ 86040 USA
Phones: Work: 928-645-1081
Email: zwierzchowski-kelly@aramark.com
Associated records:
Facility: Aramark-Far View Lodge
Facility: Aramark- ARA Morefield
Facility: Aramark- Point Lookout

CHEMICAL INVENTORY INFORMATION:**Chemical Name: Diesel Fuel**

CAS #: 68476-34-6

SDS:

EHS: ☐ Yes ☒ No
☐ Identical to previous year
☐ Trade secret
Days on site: 365

PHYSICAL STATE & QUANTITY

☒ Pure ☐ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds
Maximum Amount: Maximum Amount code: 06 (10,000-24,999 pounds)
Average Daily Amount: Average Daily Amount code: 06 (10,000-24,999 pounds)
Max amount in largest container:

PHYSICAL HAZARDS:

☐ Explosive
☒ Flammable (gases, aerosols, liquids, or solids)

HEALTH HAZARDS:

☒ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation

Facility:

Aramark

ARA Morefield

Mesa Verde National Park
Building #6263
Mile Marker 4

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Aramark- ARA Morefield (continued)

Facility: Aramark-Far View Lodge
Facility: Aramark- ARA Morefield
Facility: Aramark- Point Lookout

Fuller, Casey

Title: Maintenance Manager
Contact Type(s): Emergency Contact

MAILING ADDRESS: 34879 US Hwy 160
Mancos, CO 81328 USA
Phones: Work: 970-564-4315 24-hour: 970-739-9879
Email: fuller-casey@aramark.com
Associated records:
Facility: Aramark-Far View Lodge
Facility: Aramark- ARA Morefield
Facility: Aramark- Point Lookout

Zwierzchowski, Kelly

Title: VPO
Contact Type(s): Owner / Operator

MAILING ADDRESS: PO Box 1597
Page, AZ 86040 USA
Phones: Work: 928-645-1081
Email: zwierzchowski-kelly@aramark.com
Associated records:
Facility: Aramark-Far View Lodge
Facility: Aramark- ARA Morefield
Facility: Aramark- Point Lookout

CHEMICAL INVENTORY INFORMATION:**Chemical Name: Diesel Fuel**

CAS #: 68476-34-6

SDS:

EHS: ☐ Yes ☒ No
☐ Identical to previous year
☐ Trade secret
Days on site: 365

PHYSICAL STATE & QUANTITY

☒ Pure ☐ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds
Maximum Amount: Maximum Amount code: 07 (25,000-49,999 pounds)
Average Daily Amount: Average Daily Amount code: 07 (25,000-49,999 pounds)
Max amount in largest container:

PHYSICAL HAZARDS:

☐ Explosive

HEALTH HAZARDS:

☒ Acute toxicity (any route of exposure)

Facility: Aramark- ARA Morefield (continued)

- | | |
|---|---|
| <input checked="" type="checkbox"/> Flammable (gases, aerosols, liquids, or solids) | <input checked="" type="checkbox"/> Skin corrosion or irritation |
| <input type="checkbox"/> Oxidizer (liquid, solid, or gas) | <input checked="" type="checkbox"/> Serious eye damage or eye irritation |
| <input type="checkbox"/> Self-reactive | <input type="checkbox"/> Respiratory or skin sensitization |
| <input type="checkbox"/> Pyrophoric (liquid or solid) | <input type="checkbox"/> Germ cell mutagenicity |
| <input type="checkbox"/> Pyrophoric gas | <input type="checkbox"/> Carcinogenicity |
| <input type="checkbox"/> Self-heating | <input type="checkbox"/> Reproductive toxicity |
| <input type="checkbox"/> Organic peroxide | <input type="checkbox"/> Specific target organ toxicity (single or repeated exposure) |
| <input type="checkbox"/> Corrosive to metal | <input type="checkbox"/> Aspiration hazard |
| <input type="checkbox"/> Gas under pressure (compressed gas) | <input type="checkbox"/> Simple asphyxiant |
| <input type="checkbox"/> In contact with water emits flammable gas | |
| <input type="checkbox"/> Combustible dust | |
| <input type="checkbox"/> Hazard not otherwise classified | |

STORAGE LOCATIONS:

- ☐
- Confidential

Location Description: Underground Storage Tank
Container Type: Below ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 1,000 gallons

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☒ Truck
Are trailers containing this substance kept at the facility for more than a week?: No
☐ Other

Chemical Name: Gasoline

CAS #: 8006-61-9

SDS:

- EHS: ☐ Yes ☒ No
☐ Identical to previous year
☐ Trade secret
Days on site: 365

PHYSICAL STATE & QUANTITY

- ☒ Pure ☐ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

- ☐ Below Reporting Thresholds
Maximum Amount: Maximum Amount code: 06 (10,000-24,999 pounds)
Average Daily Amount: Average Daily Amount code: 06 (10,000-24,999 pounds)
Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
☒ Flammable (gases, aerosols, liquids, or solids)

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
☐ Skin corrosion or irritation

Facility: Aramark- ARA Morefield (continued)

- | | |
|--|---|
| <input type="checkbox"/> Oxidizer (liquid, solid, or gas) | <input type="checkbox"/> Serious eye damage or eye irritation |
| <input type="checkbox"/> Self-reactive | <input type="checkbox"/> Respiratory or skin sensitization |
| <input type="checkbox"/> Pyrophoric (liquid or solid) | <input type="checkbox"/> Germ cell mutagenicity |
| <input type="checkbox"/> Pyrophoric gas | <input type="checkbox"/> Carcinogenicity |
| <input type="checkbox"/> Self-heating | <input type="checkbox"/> Reproductive toxicity |
| <input type="checkbox"/> Organic peroxide | <input type="checkbox"/> Specific target organ toxicity (single or repeated exposure) |
| <input type="checkbox"/> Corrosive to metal | <input type="checkbox"/> Aspiration hazard |
| <input type="checkbox"/> Gas under pressure (compressed gas) | <input type="checkbox"/> Simple asphyxiant |
| <input type="checkbox"/> In contact with water emits flammable gas | |
| <input type="checkbox"/> Combustible dust | |
| <input type="checkbox"/> Hazard not otherwise classified | |

STORAGE LOCATIONS:

- ☐
- Confidential

Location Description: Underground sStorage Tank

Container Type: Below ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount: 6,000 gallons

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐
- Rail

Are rail cars containing this substance kept at the facility for more than a week?:

- ☒
- Truck

Are trailers containing this substance kept at the facility for more than a week?: No

- ☐
- Other

State/local fees: \$30.00

- ☐
- Submitted general site plan of facility to the state and local emergency planners
-
- ☐
- SDS received with Tier II forms
-
- ☐
- All facility information (not including chemical information) is identical to last year's submission
-
- ☐
- Are dikes and other safeguard measures employed?
-
- ☐
- Site coordinate abbreviations submitted

Date Tier II signed: 2/14/2023

Signature: Scott Bauman

Date Tier II received:

Facility: Aramark- ARA Morefield

Aramark- ARA Morefield

Report year: 2022

☐ Shipper

Building # 6263, Mile Marker 4

Mesa Verde National Park, CO 81303 USA

County: Montezuma

Fire District: Mesa Verde National Park

Latitude: 37.297491

Longitude: -108.415766

Linked to MARPLOT map: No

PHONES:

24-hour: 970-529-4461

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 623898082

NAICS: 457120 (Other Gasoline Stations)

State ID: 3555

Is the facility manned? ☐ Manned ☒ Unmanned

Maximum No. of Occupants: 0

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Aramark

Facility Type: Retail Motor Fuel Outlet

☐ Well Head☐ Storage Tanks☐ Compressor Station☐ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Bauman, Scott**

Title: GM

Contact Type(s): Tier II Information Contact

MAILING ADDRESS: 34879 US HWY 160

Mancos, CO 81328 USA

Phones: Work: 970-564-4303 24-hour: 813-253-9042

Email: bauman-scott@aramark.com

Associated records:

Facility:
ATT Mobility
ZOD Alltel
CO 06
Far Ute Mountain

Towaoc
Ute Mountain Hemano Peak

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: ATT Mobility - ZOD_ALLTEL_CO06_FAR_UTE_MTN - USID109743 (continued)

Associated records:

Facility: ATT Mobility - ZOD_ALLTEL_CO06_FAR_UTE_MTN - USID109743

Hotline, MNOC

Title: Emergency Contact (IMS/EPCRA)

Contact Type(s): Emergency Contact

Phones: 24-hour: (800) 638-2822 Emergency: (800) 638-2822

Email: g43573@att.com

Associated records:

Facility: ATT Mobility - ZOD_ALLTEL_CO06_FAR_UTE_MTN - USID109743

McGrue, Jeremy

Title: National EPCRA Manager

Contact Type(s): Tier II Information Contact

MAILING ADDRESS: 311 S. Akard Street, Floor 12

Dallas, TX 75202 USA

Phones: 24-hour: 800-566-9347 Work: 469-295-2319

Email: jeremy.mcgrue@att.com

Associated records:

Facility: ATT Mobility - ZOD_ALLTEL_CO06_FAR_UTE_MTN - USID109743

NEW CINGULAR WIRELESS PCS, LLC,

Contact Type(s): Owner / Operator

MAILING ADDRESS: 311 S. Akard Street, Floor 12

Dallas, TX 75202 USA

Phones: 24-hour: 800-566-9347

Email: g43573@att.com

Associated records:

Facility: ATT Mobility - ZOD_ALLTEL_CO06_FAR_UTE_MTN - USID109743

CHEMICAL INVENTORY INFORMATION:

Chemical Name: SULFURIC ACID

CAS #: 7664-93-9

SDS:

EHS: ☒ Yes ☐ No☐ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☒ Pure ☐ Mixture☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: 527 pounds Maximum Amount code: 03 (500-999 pounds)

Average Daily Amount: 527 pounds Average Daily Amount code: 03 (500-999 pounds)

Max amount in largest container: 13 pounds

Facility: ATT Mobility - ZOD_ALLTEL_CO06_FAR_UTE_MTN - USID109743 (continued)

PHYSICAL HAZARDS:

- ☒ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☒ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☒ Respiratory or skin sensitization
- ☒ Germ cell mutagenicity
- ☒ Carcinogenicity
- ☒ Reproductive toxicity
- ☒ Specific target organ toxicity (single or repeated exposure)
- ☒ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

- ☐ Confidential

Location Description: N/A

Container Type: Battery

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount: 527 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
- Are rail cars containing this substance kept at the facility for more than a week?:
- ☒ Truck
- Are trailers containing this substance kept at the facility for more than a week?: No
- ☐ Other

State/local fees: \$0.00

- ☐ Submitted general site plan of facility to the state and local emergency planners
- ☐ SDS received with Tier II forms
- ☐ All facility information (not including chemical information) is identical to last year's submission
- ☐ Are dikes and other safeguard measures employed?
- ☐ Site coordinate abbreviations submitted

Date Tier II signed: 1/3/2023

Signature: Jeremy McGrue, National EPCRA Manager

Date Tier II received:

Facility: ATT Mobility - ZOD_ALLTEL_CO06_FAR_UTE_MTN - USID109743

ATT Mobility - ZOD_ALLTEL_CO06_FAR_UTE_MTN - USID109743

Report year: 2022

☐ Shipper

Dept: ID:USID109743

UTE MOUNTAIN HEMANO PEAK

TOWAOC, CO 81334 USA

County: Montezuma

Fire District: Cortez Fire Protection District

Latitude: 37.2201388

Longitude: -108.80725

Linked to MARPLOT map: No

MAILING ADDRESS: 311 S. Akard Street, Floor 12

Dallas, TX 75202 USA

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 102026754 (other)

NAICS: 517112 (Wireless Telecommunications Carriers (except Satellite))

SIC: 4812 (Wireless Telephone Communications Carriers (Except Satellite))

Is the facility manned? ☐ Manned ☒ Unmanned

Maximum No. of Occupants: 0

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: NEW CINGULAR WIRELESS PCS, LLC

Facility Type: Other Private Industry/Business

☐ Well Head☐ Storage Tanks☐ Compressor Station☐ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Hotline, EH&S**

Title: Alternative Contact (IMS/EPCRA)

Contact Type(s): Fac. Emergency Coordinator, Emergency Contact

MAILING ADDRESS:

TX USA

Phones: 24-hour: 1-800-KNOWEHS (1-800-566-9347) Emergency: 1-800-KNOWEHS (1-800-566-9347)

Email: g43573@att.com

Facility:

CentryLink Cortez Central Office

21 W. 21st Street
Cortez, CO

Facility Contains Extremely Hazardous Substances

X	Yes
X	Hazard / Risk Assessment Included

Facility: CenturyLink Cortez Central Office (250130) (continued)

- ☒ Identical to previous year
☐ Trade secret
Days on site: 365

PHYSICAL STATE & QUANTITY

- ☐ Pure ☒ Mixture
☒ Solid ☐ Liquid ☐ Gas

Amounts:

- ☐ Below Reporting Thresholds
Maximum Amount: 32,448 pounds Maximum Amount code: 07 (25,000-49,999 pounds)
Average Daily Amount: 32,448 pounds Average Daily Amount code: 07 (25,000-49,999 pounds)
Max amount in largest container: 505 pounds

PHYSICAL HAZARDS:

- ☒ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☒ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☒ Carcinogenicity
☒ Reproductive toxicity
☒ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

- ☐ Confidential

Location Description: FIRST FLOOR

Container Type: Battery

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

MIXTURE COMPONENTS:

Name: Lead CAS #: 7439-92-1 ☐ EHS
Max Amt Code: 06 (10,000-24,999 pounds) Component Percentage: (by)

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☒ Truck
Are trailers containing this substance kept at the facility for more than a week?: No
☐ Other

Facility: CenturyLink Cortez Central Office (250130) (continued)

Mixture or Product Name: Sulfuric Acid

CAS #: 7664-93-9

SDS:

EHS: ☒ Yes ☐ No☒ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: 3,249 pounds Maximum Amount code: 04 (1,000-4,999 pounds)

Average Daily Amount: 3,249 pounds Average Daily Amount code: 04 (1,000-4,999 pounds)

Max amount in largest container: 45 pounds

PHYSICAL HAZARDS:

- ☒ Explosive
- ☒ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☒ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☒ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☒ Carcinogenicity
- ☒ Reproductive toxicity
- ☒ Specific target organ toxicity (single or repeated exposure)
- ☒ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: FIRST FLOOR

Container Type: Battery

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

MIXTURE COMPONENTS:

Name: Sulfuric Acid CAS #: 7664-93-9 ☒ EHS

Max Amt Code: 04 (1,000-4,999 pounds) Component Percentage: (by)

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☒ Truck

Are trailers containing this substance kept at the facility for more than a week?: No

Facility: CenturyLink Cortez Central Office (250130) (continued)

☐ Other-----
Chemical Name:

CAS #:

SDS:

EHS: ☐ Yes ☐ No☐ Identical to previous year☐ Trade secret

Days on site:

PHYSICAL STATE & QUANTITY☐ Pure ☐ Mixture☐ Solid ☐ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code:

Average Daily Amount: Average Daily Amount code:

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified**STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:**☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☐ Truck

Are trailers containing this substance kept at the facility for more than a week?:

☐ Other

State/local fees: None

- ☐ Submitted general site plan of facility to the state and local emergency planners
- ☐ SDS received with Tier II forms
- ☐ All facility information (not including chemical information) is identical to last year's submission
- ☐ Are dikes and other safeguard measures employed?
- ☐ Site coordinate abbreviations submitted

Facility: CenturyLink Cortez Central Office (250130) (continued)

Date Tier II signed: 1/11/2023

Signature: Payton Michael - Regional EHS Manager

Date Tier II received:

Facility: CenturyLink Cortez Central Office (250130)

CenturyLink Cortez Central Office (250130)

Report year: 2022

☐ Shipper

21 W 1ST ST

CORTEZ, CO 81321-3507 USA

County: Montezuma

Fire District: Cortez Fire Protection District

Latitude: 37.34753966

Longitude: -108.5855164

Linked to MARPLOT map: No

MAILING ADDRESS: 1025 Eldorado Blvd 23-ENV

Broomfield, CO 80021 USA

PHONES:

24-hour: 866.864.2255

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-872-1178

NAICS: 517111 (Wired Telecommunications Carriers)

Is the facility manned? ☒ Manned ☐ Unmanned

Maximum No. of Occupants: 1

REGULATORY INFORMATION:

Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☒ Yes ☐ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No

STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:

Company Name: CenturyLink

Facility Type: Other Private Industry/Business

☐ Well Head☐ Storage Tanks☐ Compressor Station☐ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter

CONTACT INFORMATION:

Center, Work Environment

Title: The

Contact Type(s): Emergency Contact

Phones: 24-hour: 800-201-7033 Emergency: 800-201-7033

Email: kevin.robison@centurylink.com

Associated records:

Facility: CenturyLink Cortez Central Office (250130)

Facility: CenturyLink Cortez Central Office (250130) (continued)

Facility: CenturyLink Mancos Community Dial Office (250371)
Facility: CenturyLink Mesa Verde Central Office (250135)
Facility: CenturyLink Dolores Central Office (20023L)
Facility: CenturyLink Madden Peak - Caviness Mountain Tower (250694)

CenturyLink, CenturyLink

Title: EHS

Contact Type(s): Owner / Operator, Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 1025 Eldorado Blvd
Broomfield, CO 80021 USA
Phones: Work: 720.888.1000 Emergency: 866.864.2255 24-hour: 866.864.2255
Email: payton.michael@centurylink.com

Associated records:

Facility: CenturyLink Cortez Central Office (250130)
Facility: CenturyLink Mancos Community Dial Office (250371)
Facility: CenturyLink Mesa Verde Central Office (250135)
Facility: CenturyLink Dolores Central Office (20023L)
Facility: CenturyLink Madden Peak - Caviness Mountain Tower (250694)

Emergency Center, UNICALL

Title: The

Contact Type(s): Emergency Contact

Phones: 24-hour: 866-864-2255 Emergency: 866-864-2255
Email: kevin.robison@centurylink.com

Associated records:

Facility: CenturyLink Cortez Central Office (250130)
Facility: CenturyLink Mancos Community Dial Office (250371)
Facility: CenturyLink Mesa Verde Central Office (250135)
Facility: CenturyLink Dolores Central Office (20023L)
Facility: CenturyLink Madden Peak - Caviness Mountain Tower (250694)

Michael, Payton

Title: EHS Regional Manager

Contact Type(s): Owner / Operator, Tier II Information Contact, Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 1025 Eldorado Blvd 23-203
Broomfield, CO 80021 USA
Phones: Work: 7208884958 24-hour: 7202393774 Emergency: 7208884958
Email: payton.michael@lumen.com

Associated records:

Facility: CenturyLink Cortez Central Office (250130)
Facility: CenturyLink Mancos Community Dial Office (250371)
Facility: CenturyLink Mesa Verde Central Office (250135)
Facility: CenturyLink Dolores Central Office (20023L)
Facility: CenturyLink Madden Peak - Caviness Mountain Tower (250694)

CHEMICAL INVENTORY INFORMATION:**Mixture or Product Name: Lead**

CAS #: 7439-92-1

SDS:

EHS: ☐ Yes ☒ No

Facility:

CentryLink Dolores Central Office

**100-1/2 N. 4th Street
Dolores, CO**

Facility Contains Extremely Hazardous Substances

X	Yes
X	Hazard / Risk Assessment Included

Facility: CenturyLink Dolores Central Office (20023L) (continued)

- ☐ Identical to previous year
☐ Trade secret
Days on site: 365

PHYSICAL STATE & QUANTITY

- ☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

- ☐ Below Reporting Thresholds
Maximum Amount: 979 pounds Maximum Amount code: 03 (500-999 pounds)
Average Daily Amount: 979 pounds Average Daily Amount code: 03 (500-999 pounds)
Max amount in largest container: 45 pounds

PHYSICAL HAZARDS:

- ☒ Explosive
☒ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☒ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☒ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☒ Carcinogenicity
☒ Reproductive toxicity
☒ Specific target organ toxicity (single or repeated exposure)
☒ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

- ☐ Confidential

Location Description: FIRST FLOOR

Container Type: Battery

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

MIXTURE COMPONENTS:

Name: Sulfuric Acid CAS #: 7664-93-9 ☒ EHS
Max Amt Code: 03 (500-999 pounds) Component Percentage: (by)

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☒ Truck
Are trailers containing this substance kept at the facility for more than a week?: No
☐ Other

State/local fees: None

Facility: CenturyLink Dolores Central Office (20023L) (continued)

- ☐ Submitted general site plan of facility to the state and local emergency planners
- ☐ SDS received with Tier II forms
- ☐ All facility information (not including chemical information) is identical to last year's submission
- ☐ Are dikes and other safeguard measures employed?
- ☐ Site coordinate abbreviations submitted

Date Tier II signed: 1/11/2023

Signature: Payton Michael - Regional EHS Manager

Date Tier II received:

Facility: CenturyLink Dolores Central Office (20023L)

CenturyLink Dolores Central Office (20023L)

Report year: 2022

☐ Shipper

100 1/2 N. 4th Street

Dolores, CO 81323 USA

County: Montezuma

Fire District: Dolores Fire Department

Latitude: 37.47396223

Longitude: -108.5046767

Linked to MARPLOT map: No

MAILING ADDRESS: 1025 Eldorado Blvd 23-ENV

Broomfield, CO 80021 USA

PHONES:

24-hour: 866.864.2255

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-872-1178

NAICS: 517111 (Wired Telecommunications Carriers)

Is the facility manned? ☐ Manned ☒ Unmanned

Maximum No. of Occupants: 0

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☒ Yes ☐ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: CenturyLink

Facility Type: Other Private Industry/Business

☐ Well Head☐ Storage Tanks☐ Compressor Station☐ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Center, Work Environment**

Title: The

Contact Type(s): Emergency Contact

Phones: 24-hour: 800-201-7033 Emergency: 800-201-7033

Email: kevin.robison@centurylink.com

Associated records:

Facility: CenturyLink Cortez Central Office (250130)

Facility: CenturyLink Dolores Central Office (20023L) (continued)

Facility: CenturyLink Mancos Community Dial Office (250371)
Facility: CenturyLink Mesa Verde Central Office (250135)
Facility: CenturyLink Dolores Central Office (20023L)
Facility: CenturyLink Madden Peak - Caviness Mountain Tower (250694)

CenturyLink, CenturyLink

Title: EHS

Contact Type(s): Owner / Operator, Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 1025 Eldorado Blvd
Broomfield, CO 80021 USA
Phones: Work: 720.888.1000 Emergency: 866.864.2255 24-hour: 866.864.2255
Email: payton.michael@centurylink.com

Associated records:

Facility: CenturyLink Cortez Central Office (250130)
Facility: CenturyLink Mancos Community Dial Office (250371)
Facility: CenturyLink Mesa Verde Central Office (250135)
Facility: CenturyLink Dolores Central Office (20023L)
Facility: CenturyLink Madden Peak - Caviness Mountain Tower (250694)

Emergency Center, UNICALL

Title: The

Contact Type(s): Emergency Contact

Phones: 24-hour: 866-864-2255 Emergency: 866-864-2255
Email: kevin.robison@centurylink.com

Associated records:

Facility: CenturyLink Cortez Central Office (250130)
Facility: CenturyLink Mancos Community Dial Office (250371)
Facility: CenturyLink Mesa Verde Central Office (250135)
Facility: CenturyLink Dolores Central Office (20023L)
Facility: CenturyLink Madden Peak - Caviness Mountain Tower (250694)

Michael, Payton

Title: EHS Regional Manager

Contact Type(s): Owner / Operator, Tier II Information Contact, Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 1025 Eldorado Blvd 23-203
Broomfield, CO 80021 USA
Phones: Work: 7208884958 24-hour: 7202393774 Emergency: 7208884958
Email: payton.michael@lumen.com

Associated records:

Facility: CenturyLink Cortez Central Office (250130)
Facility: CenturyLink Mancos Community Dial Office (250371)
Facility: CenturyLink Mesa Verde Central Office (250135)
Facility: CenturyLink Dolores Central Office (20023L)
Facility: CenturyLink Madden Peak - Caviness Mountain Tower (250694)

CHEMICAL INVENTORY INFORMATION:**Mixture or Product Name: Sulfuric Acid**

CAS #: 7664-93-9

SDS:

EHS: ☒ Yes ☐ No

Facility:

CentryLink Madden Peak Caviness Mountain Tower

Madden Peak
Caviness Mountain

Facility Contains Extremely Hazardous Substances

X	Yes
X	Hazard / Risk Assessment Included

Facility: CenturyLink Madden Peak - Caviness Mountain Tower (250694) (continued)

- ☐ Identical to previous year
☐ Trade secret
Days on site: 365

PHYSICAL STATE & QUANTITY

- ☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

- ☐ Below Reporting Thresholds
Maximum Amount: 605 pounds Maximum Amount code: 03 (500-999 pounds)
Average Daily Amount: 605 pounds Average Daily Amount code: 03 (500-999 pounds)
Max amount in largest container: 25 pounds

PHYSICAL HAZARDS:

- ☒ Explosive
☒ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☒ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☒ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☒ Carcinogenicity
☒ Reproductive toxicity
☒ Specific target organ toxicity (single or repeated exposure)
☒ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

- ☐ Confidential

Location Description: Tower
Container Type: Battery
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount:

MIXTURE COMPONENTS:

Name: Sulfuric Acid CAS #: 7664-93-9 ☒ EHS
Max Amt Code: 03 (500-999 pounds) Component Percentage: (by)

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☒ Truck
Are trailers containing this substance kept at the facility for more than a week?: No
☐ Other

State/local fees: None

Facility: CenturyLink Madden Peak - Caviness Mountain Tower (250694) (continued)

- ☐ Submitted general site plan of facility to the state and local emergency planners
- ☐ SDS received with Tier II forms
- ☐ All facility information (not including chemical information) is identical to last year's submission
- ☐ Are dikes and other safeguard measures employed?
- ☐ Site coordinate abbreviations submitted

Date Tier II signed: 1/11/2023

Signature: Payton Michael - Regional EHS Manager

Date Tier II received:

Facility: CenturyLink Madden Peak - Caviness Mountain Tower (250694)

CenturyLink Madden Peak - Caviness Mountain Tower (250694)

Report year: 2022

☐ Shipper

Caviness Mountain
Madden Peak, CO 81321 USA
County: Montezuma
Fire District: Montrose Fire Protection District

Latitude: 37.36528
Longitude: -108.14702

Linked to MARPLOT map: No

MAILING ADDRESS: 1025 Eldorado Blvd 23-ENV
Broomfield, CO 80021 USA

PHONES:

24-hour: 866.864.2255

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-872-1178

NAICS: 517111 (Wired Telecommunications Carriers)

Is the facility manned? ☐ Manned ☒ Unmanned

Maximum No. of Occupants: 0

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: CenturyLink

Facility Type: Other Private Industry/Business

☐ Well Head☐ Storage Tanks☐ Compressor Station☐ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Center, Work Environment**

Title: The

Contact Type(s): Emergency Contact

Phones: 24-hour: 800-201-7033 Emergency: 800-201-7033

Email: kevin.robison@centurylink.com

Associated records:

Facility: CenturyLink Cortez Central Office (250130)

Facility: CenturyLink Madden Peak - Caviness Mountain Tower (250694) (continued)

Facility: CenturyLink Mancos Community Dial Office (250371)
Facility: CenturyLink Mesa Verde Central Office (250135)
Facility: CenturyLink Dolores Central Office (20023L)
Facility: CenturyLink Madden Peak - Caviness Mountain Tower (250694)

CenturyLink, CenturyLink

Title: EHS

Contact Type(s): Owner / Operator, Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 1025 Eldorado Blvd
Broomfield, CO 80021 USA
Phones: Work: 720.888.1000 Emergency: 866.864.2255 24-hour: 866.864.2255
Email: payton.michael@centurylink.com

Associated records:

Facility: CenturyLink Cortez Central Office (250130)
Facility: CenturyLink Mancos Community Dial Office (250371)
Facility: CenturyLink Mesa Verde Central Office (250135)
Facility: CenturyLink Dolores Central Office (20023L)
Facility: CenturyLink Madden Peak - Caviness Mountain Tower (250694)

Emergency Center, UNICALL

Title: The

Contact Type(s): Emergency Contact

Phones: 24-hour: 866-864-2255 Emergency: 866-864-2255
Email: kevin.robison@centurylink.com

Associated records:

Facility: CenturyLink Cortez Central Office (250130)
Facility: CenturyLink Mancos Community Dial Office (250371)
Facility: CenturyLink Mesa Verde Central Office (250135)
Facility: CenturyLink Dolores Central Office (20023L)
Facility: CenturyLink Madden Peak - Caviness Mountain Tower (250694)

Michael, Payton

Title: EHS Regional Manager

Contact Type(s): Owner / Operator, Tier II Information Contact, Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 1025 Eldorado Blvd 23-203
Broomfield, CO 80021 USA
Phones: Work: 7208884958 24-hour: 7202393774 Emergency: 7208884958
Email: payton.michael@lumen.com

Associated records:

Facility: CenturyLink Cortez Central Office (250130)
Facility: CenturyLink Mancos Community Dial Office (250371)
Facility: CenturyLink Mesa Verde Central Office (250135)
Facility: CenturyLink Dolores Central Office (20023L)
Facility: CenturyLink Madden Peak - Caviness Mountain Tower (250694)

CHEMICAL INVENTORY INFORMATION:**Mixture or Product Name: Sulfuric Acid**

CAS #: 7664-93-9

SDS:

EHS: ☒ Yes ☐ No

Facility:

CentryLink Community Dial Office

146 Bauer Avenue
Mancos, CO

Facility Contains Extremely Hazardous Substances

X	Yes
X	Hazard / Risk Assessment Included

Facility: CenturyLink Mancos Community Dial Office (250371) (continued)

- ☒ Identical to previous year
☐ Trade secret
Days on site: 365

PHYSICAL STATE & QUANTITY

- ☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

- ☐ Below Reporting Thresholds
Maximum Amount: 605 pounds Maximum Amount code: 03 (500-999 pounds)
Average Daily Amount: 605 pounds Average Daily Amount code: 03 (500-999 pounds)
Max amount in largest container: 26 pounds

PHYSICAL HAZARDS:

- ☒ Explosive
☒ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☒ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☒ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☒ Carcinogenicity
☒ Reproductive toxicity
☒ Specific target organ toxicity (single or repeated exposure)
☒ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

- ☐ Confidential

Location Description: FIRST FLOOR

Container Type: Battery

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

MIXTURE COMPONENTS:

Name: Sulfuric Acid CAS #: 7664-93-9 ☒ EHS
Max Amt Code: 03 (500-999 pounds) Component Percentage: (by)

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☒ Truck
Are trailers containing this substance kept at the facility for more than a week?: No
☐ Other

State/local fees: None

Facility: CenturyLink Mancos Community Dial Office (250371) (continued)

- ☐ Submitted general site plan of facility to the state and local emergency planners
- ☐ SDS received with Tier II forms
- ☐ All facility information (not including chemical information) is identical to last year's submission
- ☐ Are dikes and other safeguard measures employed?
- ☐ Site coordinate abbreviations submitted

Date Tier II signed: 1/11/2023

Signature: Payton Michael - Regional EHS Manager

Date Tier II received:

Facility: CenturyLink Mancos Community Dial Office (250371)

CenturyLink Mancos Community Dial Office (250371)

Report year: 2022

☐ Shipper

146 BAUER AVE
MANCOS, CO 81328-0000 USA
County: Montezuma
Fire District: Mancos Fire Department

Latitude: 37.34623007
Longitude: -108.2897291

Linked to MARPLOT map: No

MAILING ADDRESS: 1025 Eldorado Blvd 23-ENV
Broomfield, CO 80021 USA

PHONES:

24-hour: 866.864.2255

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-872-1178

NAICS: 517111 (Wired Telecommunications Carriers)

Is the facility manned? ☒ Manned ☐ Unmanned

Maximum No. of Occupants: 2

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☒ Yes ☐ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: CenturyLink

Facility Type: Other Private Industry/Business

☐ Well Head☐ Storage Tanks☐ Compressor Station☐ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Center, Work Environment**

Title: The

Contact Type(s): Emergency Contact

Phones: 24-hour: 800-201-7033 Emergency: 800-201-7033

Email: kevin.robison@centurylink.com

Associated records:

Facility: CenturyLink Cortez Central Office (250130)

Facility: CenturyLink Mancos Community Dial Office (250371) (continued)

Facility: CenturyLink Mancos Community Dial Office (250371)
Facility: CenturyLink Mesa Verde Central Office (250135)
Facility: CenturyLink Dolores Central Office (20023L)
Facility: CenturyLink Madden Peak - Caviness Mountain Tower (250694)

CenturyLink, CenturyLink

Title: EHS

Contact Type(s): Owner / Operator, Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 1025 Eldorado Blvd
Broomfield, CO 80021 USA
Phones: Work: 720.888.1000 Emergency: 866.864.2255 24-hour: 866.864.2255
Email: payton.michael@centurylink.com

Associated records:

Facility: CenturyLink Cortez Central Office (250130)
Facility: CenturyLink Mancos Community Dial Office (250371)
Facility: CenturyLink Mesa Verde Central Office (250135)
Facility: CenturyLink Dolores Central Office (20023L)
Facility: CenturyLink Madden Peak - Caviness Mountain Tower (250694)

Emergency Center, UNICALL

Title: The

Contact Type(s): Emergency Contact

Phones: 24-hour: 866-864-2255 Emergency: 866-864-2255
Email: kevin.robison@centurylink.com

Associated records:

Facility: CenturyLink Cortez Central Office (250130)
Facility: CenturyLink Mancos Community Dial Office (250371)
Facility: CenturyLink Mesa Verde Central Office (250135)
Facility: CenturyLink Dolores Central Office (20023L)
Facility: CenturyLink Madden Peak - Caviness Mountain Tower (250694)

Michael, Payton

Title: EHS Regional Manager

Contact Type(s): Owner / Operator, Tier II Information Contact, Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 1025 Eldorado Blvd 23-203
Broomfield, CO 80021 USA
Phones: Work: 7208884958 24-hour: 7202393774 Emergency: 7208884958
Email: payton.michael@lumen.com

Associated records:

Facility: CenturyLink Cortez Central Office (250130)
Facility: CenturyLink Mancos Community Dial Office (250371)
Facility: CenturyLink Mesa Verde Central Office (250135)
Facility: CenturyLink Dolores Central Office (20023L)
Facility: CenturyLink Madden Peak - Caviness Mountain Tower (250694)

CHEMICAL INVENTORY INFORMATION:**Mixture or Product Name: Sulfuric Acid**

CAS #: 7664-93-9

SDS:

EHS: ☒ Yes ☐ No

Facility:

CentryLink Mesa Verde Central Office

**Mesa Verde National Park
Far View Area**

Facility Contains Extremely Hazardous Substances

X	Yes
X	Hazard / Risk Assessment Included

Facility: CenturyLink Mesa Verde Central Office (250135) (continued)

- ☒ Identical to previous year
☐ Trade secret
Days on site: 365

PHYSICAL STATE & QUANTITY

- ☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

- ☐ Below Reporting Thresholds
Maximum Amount: 599 pounds Maximum Amount code: 03 (500-999 pounds)
Average Daily Amount: 599 pounds Average Daily Amount code: 03 (500-999 pounds)
Max amount in largest container: 25 pounds

PHYSICAL HAZARDS:

- ☒ Explosive
☒ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☒ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☒ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☒ Carcinogenicity
☒ Reproductive toxicity
☒ Specific target organ toxicity (single or repeated exposure)
☒ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

- ☐ Confidential

Location Description: FIRST FLOOR

Container Type: Battery

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

MIXTURE COMPONENTS:

Name: Sulfuric Acid CAS #: 7664-93-9 ☒ EHS
Max Amt Code: 03 (500-999 pounds) Component Percentage: (by)

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☒ Truck
Are trailers containing this substance kept at the facility for more than a week?: No
☐ Other

State/local fees: None

Facility: CenturyLink Mesa Verde Central Office (250135) (continued)

- ☐ Submitted general site plan of facility to the state and local emergency planners
- ☐ SDS received with Tier II forms
- ☐ All facility information (not including chemical information) is identical to last year's submission
- ☐ Are dikes and other safeguard measures employed?
- ☐ Site coordinate abbreviations submitted

Date Tier II signed: 1/11/2023

Signature: Payton Michael - Regional EHS Manager

Date Tier II received:

Facility: CenturyLink Mesa Verde Central Office (250135)

CenturyLink Mesa Verde Central Office (250135)

Report year: 2022

☐ Shipper

Mesa Verde National Park

CORTEZ, CO 81321-3507 USA

County: Montezuma

Fire District: Cortez Fire Protection District

Latitude: 37.35466003

Longitude: -108.5536575

Linked to MARPLOT map: No

MAILING ADDRESS: 1025 Eldorado Blvd 23-ENV

Broomfield, CO 80021 USA

PHONES:

24-hour: 866.864.2255

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-872-1178

NAICS: 517111 (Wired Telecommunications Carriers)

Is the facility manned? ☐ Manned ☒ Unmanned

Maximum No. of Occupants: 0

REGULATORY INFORMATION:

Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☒ Yes ☐ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No

STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:

Company Name: CenturyLink

Facility Type: Other Private Industry/Business

☐ Well Head☐ Storage Tanks☐ Compressor Station☐ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter

CONTACT INFORMATION:

Center, Work Environment

Title: The

Contact Type(s): Emergency Contact

Phones: 24-hour: 800-201-7033 Emergency: 800-201-7033

Email: kevin.robison@centurylink.com

Associated records:

Facility: CenturyLink Cortez Central Office (250130)

Facility: CenturyLink Mesa Verde Central Office (250135) (continued)

Facility: CenturyLink Mancos Community Dial Office (250371)
Facility: CenturyLink Mesa Verde Central Office (250135)
Facility: CenturyLink Dolores Central Office (20023L)
Facility: CenturyLink Madden Peak - Caviness Mountain Tower (250694)

CenturyLink, CenturyLink

Title: EHS

Contact Type(s): Owner / Operator, Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 1025 Eldorado Blvd
Broomfield, CO 80021 USA
Phones: Work: 720.888.1000 Emergency: 866.864.2255 24-hour: 866.864.2255
Email: payton.michael@centurylink.com

Associated records:

Facility: CenturyLink Cortez Central Office (250130)
Facility: CenturyLink Mancos Community Dial Office (250371)
Facility: CenturyLink Mesa Verde Central Office (250135)
Facility: CenturyLink Dolores Central Office (20023L)
Facility: CenturyLink Madden Peak - Caviness Mountain Tower (250694)

Emergency Center, UNICALL

Title: The

Contact Type(s): Emergency Contact

Phones: 24-hour: 866-864-2255 Emergency: 866-864-2255
Email: kevin.robison@centurylink.com

Associated records:

Facility: CenturyLink Cortez Central Office (250130)
Facility: CenturyLink Mancos Community Dial Office (250371)
Facility: CenturyLink Mesa Verde Central Office (250135)
Facility: CenturyLink Dolores Central Office (20023L)
Facility: CenturyLink Madden Peak - Caviness Mountain Tower (250694)

Michael, Payton

Title: EHS Regional Manager

Contact Type(s): Owner / Operator, Tier II Information Contact, Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 1025 Eldorado Blvd 23-203
Broomfield, CO 80021 USA
Phones: Work: 7208884958 24-hour: 7202393774 Emergency: 7208884958
Email: payton.michael@lumen.com

Associated records:

Facility: CenturyLink Cortez Central Office (250130)
Facility: CenturyLink Mancos Community Dial Office (250371)
Facility: CenturyLink Mesa Verde Central Office (250135)
Facility: CenturyLink Dolores Central Office (20023L)
Facility: CenturyLink Madden Peak - Caviness Mountain Tower (250694)

CHEMICAL INVENTORY INFORMATION:**Mixture or Product Name: Sulfuric Acid**

CAS #: 7664-93-9

SDS:

EHS: ☒ Yes ☐ No

Facility: Four Corners Welding & Gas Supply (continued)

- | | |
|---|---|
| <input type="checkbox"/> Pyrophoric gas | <input type="checkbox"/> Carcinogenicity |
| <input type="checkbox"/> Self-heating | <input type="checkbox"/> Reproductive toxicity |
| <input type="checkbox"/> Organic peroxide | <input type="checkbox"/> Specific target organ toxicity (single or repeated exposure) |
| <input type="checkbox"/> Corrosive to metal | <input type="checkbox"/> Aspiration hazard |
| <input checked="" type="checkbox"/> Gas under pressure (compressed gas) | <input type="checkbox"/> Simple asphyxiant |
| <input type="checkbox"/> In contact with water emits flammable gas | |
| <input type="checkbox"/> Combustible dust | |
| <input type="checkbox"/> Hazard not otherwise classified | |

STORAGE LOCATIONS:

- ☐
- Confidential

Location Description: ON OUTSIDE DOCK NORTH SIDE OF FACILITY

Container Type: Cylinder

Pressure: Greater than ambient pressure

Temperature: Ambient temperature

Amount: 112 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐
- Rail

Are rail cars containing this substance kept at the facility for more than a week?:

- ☒
- Truck

Are trailers containing this substance kept at the facility for more than a week?: No

- ☐
- Other

Chemical Name: CARBON DIOXIDE, (LIQUID)

CAS #: 124-38-9

SDS:EHS: ☐ Yes ☒ No☒ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

- | | |
|--|---|
| <input checked="" type="checkbox"/> Pure | <input type="checkbox"/> Mixture |
| <input type="checkbox"/> Solid | <input type="checkbox"/> Liquid <input checked="" type="checkbox"/> Gas |

Amounts:☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 07 (25,000-49,999 pounds)

Average Daily Amount: Average Daily Amount code: 07 (25,000-49,999 pounds)

Max amount in largest container: 28,000 pounds

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity

Facility:

Four Corners Materials Cortez West Ready Mix Concrete Plant

10400 CR 25

Cortez, CO

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Four Corners Materials - Cortez West Ready Mix Concrete Plant (continued)

- | | |
|--|---|
| <input type="checkbox"/> Self-heating | <input type="checkbox"/> Reproductive toxicity |
| <input type="checkbox"/> Organic peroxide | <input type="checkbox"/> Specific target organ toxicity (single or repeated exposure) |
| <input type="checkbox"/> Corrosive to metal | <input type="checkbox"/> Aspiration hazard |
| <input type="checkbox"/> Gas under pressure (compressed gas) | <input type="checkbox"/> Simple asphyxiant |
| <input type="checkbox"/> In contact with water emits flammable gas | |
| <input type="checkbox"/> Combustible dust | |
| <input type="checkbox"/> Hazard not otherwise classified | |

STORAGE LOCATIONS:

- ☐
- Confidential

Location Description: Attached to RMC plant

Container Type: Silo

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐
- Rail

Are rail cars containing this substance kept at the facility for more than a week?:

- ☒
- Truck

Are trailers containing this substance kept at the facility for more than a week?: No

- ☐
- Other

Chemical Name: PORTLAND CEMENT

CAS #: 65997-15-1

SDS:EHS: ☐ Yes ☒ No☒ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

- | | |
|---|--|
| <input checked="" type="checkbox"/> Pure | <input type="checkbox"/> Mixture |
| <input checked="" type="checkbox"/> Solid | <input type="checkbox"/> Liquid <input type="checkbox"/> Gas |

Amounts:☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 10 (100,000-499,999 pounds)

Average Daily Amount: Average Daily Amount code: 07 (25,000-49,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity

Facility: Four Corners Materials - Cortez West Ready Mix Concrete Plant (continued)

- | | |
|--|---|
| <input type="checkbox"/> Organic peroxide | <input type="checkbox"/> Specific target organ toxicity (single or repeated exposure) |
| <input type="checkbox"/> Corrosive to metal | <input type="checkbox"/> Aspiration hazard |
| <input type="checkbox"/> Gas under pressure (compressed gas) | <input type="checkbox"/> Simple asphyxiant |
| <input type="checkbox"/> In contact with water emits flammable gas | |
| <input type="checkbox"/> Combustible dust | |
| <input type="checkbox"/> Hazard not otherwise classified | |

STORAGE LOCATIONS:

- ☐
- Confidential

Location Description: Attached to RMC plant

Container Type: Silo

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐
- Rail

Are rail cars containing this substance kept at the facility for more than a week?:

- ☒
- Truck

Are trailers containing this substance kept at the facility for more than a week?: No

- ☐
- Other

State/local fees: None

- ☐
- Submitted general site plan of facility to the state and local emergency planners
-
- ☐
- SDS received with Tier II forms
-
- ☒
- All facility information (not including chemical information) is identical to last year's submission
-
- ☐
- Are dikes and other safeguard measures employed?
-
- ☐
- Site coordinate abbreviations submitted

Date Tier II signed: 2/10/2023

Signature: Franchesca Mallonee

Date Tier II received:

Facility: Four Corners Materials - Cortez West Ready Mix Concrete Plant

Four Corners Materials - Cortez West Ready Mix Concrete Plant

Report year: 2022

☐ Shipper

10400 CR 25

Cortez, CO 81321 USA

County: Montezuma

Fire District: Cortez Fire Dept

Latitude: 37.3648

Longitude: -108.5902

Linked to MARPLOT map: No

PHONES:

24-hour: 911

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 96-6246050

NAICS: 327320 (Ready-Mix Concrete Manufacturing)

Is the facility manned? ☒ Manned ☐ Unmanned

Maximum No. of Occupants: 4

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Four Corners Materials

Facility Type: Other Private Industry/Business

☐ Well Head☐ Storage Tanks☐ Compressor Station☐ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Domenico, Angelina**

Title: Safety Director

Contact Type(s): Emergency Contact, Fac. Emergency Coordinator, Other

MAILING ADDRESS: 9755 CR 213

Durango, CO 81303 USA

Phones: Emergency: (505)333-5276 24-hour: (970) 247-2172

Email: angelina.domenico@fourcornersmaterials.com

Associated records:

Facility: Four Corners Materials - Simmons Pit

Facility: Four Corners Materials - Cortez West Ready Mix Concrete Plant (continued)

Facility: Four Corners Materials - Cortez West Ready Mix Concrete Plant

High, Kyle

Title: General Manager

Contact Type(s): Owner / Operator, Emergency Contact

MAILING ADDRESS: 9755 CR 213

Durango, CO, CO 81303 USA

Phones: Work: (970) 247-2172 24-hour: (505) 486-0820

Email: kyle.high@fourcornersmaterials.com

Associated records:

Facility: Four Corners Materials - Simmons Pit

Facility: Four Corners Materials - Cortez West Ready Mix Concrete Plant

Mallonee, Francesca

Title: Environmental Manager

Contact Type(s): Emergency Contact, Tier II Information Contact

MAILING ADDRESS: 9755 CR 213

Durango, CO 81303 USA

Phones: 24-hour: (970) 759-1555 Emergency: (970) 247-2172

Email: francesca.mallonee@fourcornersmaterials.com

Associated records:

Facility: Four Corners Materials - Simmons Pit

Facility: Four Corners Materials - Cortez West Ready Mix Concrete Plant

CHEMICAL INVENTORY INFORMATION:**Chemical Name: DIESEL FUEL OIL**

CAS #: 68476-34-6

SDS:

EHS: ☐ Yes ☒ No

☒ Identical to previous year

☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☒ Pure ☐ Mixture

☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 09 (75,000-99,999 pounds)

Average Daily Amount: Average Daily Amount code: 06 (10,000-24,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

☐ Explosive

☒ Flammable (gases, aerosols, liquids, or solids)

☐ Oxidizer (liquid, solid, or gas)

☐ Self-reactive

☐ Pyrophoric (liquid or solid)

HEALTH HAZARDS:

☒ Acute toxicity (any route of exposure)

☐ Skin corrosion or irritation

☐ Serious eye damage or eye irritation

☐ Respiratory or skin sensitization

☐ Germ cell mutagenicity

Facility: Four Corners Materials - Cortez West Ready Mix Concrete Plant (continued)

- | | |
|--|---|
| <input type="checkbox"/> Pyrophoric gas | <input type="checkbox"/> Carcinogenicity |
| <input type="checkbox"/> Self-heating | <input type="checkbox"/> Reproductive toxicity |
| <input type="checkbox"/> Organic peroxide | <input type="checkbox"/> Specific target organ toxicity (single or repeated exposure) |
| <input type="checkbox"/> Corrosive to metal | <input type="checkbox"/> Aspiration hazard |
| <input type="checkbox"/> Gas under pressure (compressed gas) | <input type="checkbox"/> Simple asphyxiant |
| <input type="checkbox"/> In contact with water emits flammable gas | |
| <input type="checkbox"/> Combustible dust | |
| <input type="checkbox"/> Hazard not otherwise classified | |

STORAGE LOCATIONS:

- ☐
- Confidential

Location Description: East of RMC plant

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐
- Rail

Are rail cars containing this substance kept at the facility for more than a week?:

- ☒
- Truck

Are trailers containing this substance kept at the facility for more than a week?: No

- ☐
- Other

Chemical Name: FLY ASH

CAS #: 68131-74-8

SDS:EHS: ☐ Yes ☒ No☒ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

- | | |
|---|--|
| <input checked="" type="checkbox"/> Pure | <input type="checkbox"/> Mixture |
| <input checked="" type="checkbox"/> Solid | <input type="checkbox"/> Liquid <input type="checkbox"/> Gas |

Amounts:☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 08 (50,000-74,999 pounds)

Average Daily Amount: Average Daily Amount code: 06 (10,000-24,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity

Facility:

Four Corners Materials

Simmons Pit

39145 Highway 160
Mancos, CO

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Four Corners Materials - Simmons Pit (continued)

- | | |
|--|---|
| <input type="checkbox"/> Oxidizer (liquid, solid, or gas) | <input type="checkbox"/> Serious eye damage or eye irritation |
| <input type="checkbox"/> Self-reactive | <input type="checkbox"/> Respiratory or skin sensitization |
| <input type="checkbox"/> Pyrophoric (liquid or solid) | <input type="checkbox"/> Germ cell mutagenicity |
| <input type="checkbox"/> Pyrophoric gas | <input type="checkbox"/> Carcinogenicity |
| <input type="checkbox"/> Self-heating | <input type="checkbox"/> Reproductive toxicity |
| <input type="checkbox"/> Organic peroxide | <input type="checkbox"/> Specific target organ toxicity (single or repeated exposure) |
| <input type="checkbox"/> Corrosive to metal | <input type="checkbox"/> Aspiration hazard |
| <input type="checkbox"/> Gas under pressure (compressed gas) | <input type="checkbox"/> Simple asphyxiant |
| <input type="checkbox"/> In contact with water emits flammable gas | |
| <input type="checkbox"/> Combustible dust | |
| <input type="checkbox"/> Hazard not otherwise classified | |

STORAGE LOCATIONS:

- ☐
- Confidential

Location Description: Attached to HMA plant

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Greater than ambient temperature

Amount: 480,000 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐
- Rail

Are rail cars containing this substance kept at the facility for more than a week?:

- ☒
- Truck

Are trailers containing this substance kept at the facility for more than a week?: No

- ☐
- Other

Chemical Name: DIESEL FUEL OIL

CAS #: 68476-34-6

SDS:EHS: ☐ Yes ☒ No☒ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

- ☒ Pure ☐ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 01 (0-99 pounds)

Average Daily Amount: Average Daily Amount code: 01 (0-99 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
☒ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
☐ Skin corrosion or irritation
☐ Serious eye damage or eye irritation

Facility: Four Corners Materials - Simmons Pit (continued)

- | | |
|--|---|
| <input type="checkbox"/> Self-reactive | <input type="checkbox"/> Respiratory or skin sensitization |
| <input type="checkbox"/> Pyrophoric (liquid or solid) | <input type="checkbox"/> Germ cell mutagenicity |
| <input type="checkbox"/> Pyrophoric gas | <input type="checkbox"/> Carcinogenicity |
| <input type="checkbox"/> Self-heating | <input type="checkbox"/> Reproductive toxicity |
| <input type="checkbox"/> Organic peroxide | <input type="checkbox"/> Specific target organ toxicity (single or repeated exposure) |
| <input type="checkbox"/> Corrosive to metal | <input type="checkbox"/> Aspiration hazard |
| <input type="checkbox"/> Gas under pressure (compressed gas) | <input type="checkbox"/> Simple asphyxiant |
| <input type="checkbox"/> In contact with water emits flammable gas | |
| <input type="checkbox"/> Combustible dust | |
| <input type="checkbox"/> Hazard not otherwise classified | |

STORAGE LOCATIONS:

- ☐
- Confidential

Location Description: Adjacent to HMA plant

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount: 81,000 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐
- Rail

Are rail cars containing this substance kept at the facility for more than a week?:

- ☒
- Truck

Are trailers containing this substance kept at the facility for more than a week?: No

- ☐
- Other

State/local fees: None

- ☐ Submitted general site plan of facility to the state and local emergency planners
- ☐ SDS received with Tier II forms
- ☒ All facility information (not including chemical information) is identical to last year's submission
- ☐ Are dikes and other safeguard measures employed?
- ☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/15/2023

Signature: Franchesca Mallonee

Date Tier II received:

Facility: Four Corners Materials - Simmons Pit

Four Corners Materials - Simmons Pit

Report year: 2022

☐ Shipper

39145 US Hwy 160
Mancos, CO 81328 USA
County: Montezuma
Fire District: Mancos Fire Dept

Latitude: 37.3359
Longitude: -108.3319

Linked to MARPLOT map: No

MAILING ADDRESS: 9755 CR 213
Durango, CO 81303 USA

PHONES:

24-hour: 911

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 96-6246050
NAICS: 324121

Is the facility manned? ☒ Manned ☐ Unmanned
Maximum No. of Occupants: 2

REGULATORY INFORMATION:

Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ No
Subject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No

STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:

Company Name: Four Corners Materials
Facility Type: Other Private Industry/Business
☐ Well Head
☐ Storage Tanks
☐ Compressor Station
☐ Other Oil and Gas
☐ Farm or Ranch
☐ Fertilizer/Pesticide Storage & Sales
☐ Other Agricultural Storage & Sales
☐ TRI Reporter

CONTACT INFORMATION:**Domenico, Angelina**

Title: Safety Director

Contact Type(s): Emergency Contact, Fac. Emergency Coordinator, Other

MAILING ADDRESS: 9755 CR 213
Durango, CO 81303 USA
Phones: Emergency: (505)333-5276 24-hour: (970) 247-2172

Facility: Four Corners Materials - Simmons Pit (continued)

Email: angelina.domenico@fourcornersmaterials.com

Associated records:

Facility: Four Corners Materials - Simmons Pit

Facility: Four Corners Materials - Cortez West Ready Mix Concrete Plant

High, Kyle

Title: General Manager

Contact Type(s): Owner / Operator, Emergency Contact

MAILING ADDRESS: 9755 CR 213

Durango, CO, CO 81303 USA

Phones: Work: (970) 247-2172 24-hour: (505) 486-0820

Email: kyle.high@fourcornersmaterials.com

Associated records:

Facility: Four Corners Materials - Simmons Pit

Facility: Four Corners Materials - Cortez West Ready Mix Concrete Plant

Mallonee, Francesca

Title: Environmental Manager

Contact Type(s): Emergency Contact, Tier II Information Contact

MAILING ADDRESS: 9755 CR 213

Durango, CO 81303 USA

Phones: 24-hour: (970) 759-1555 Emergency: (970) 247-2172

Email: francesca.mallonee@fourcornersmaterials.com

Associated records:

Facility: Four Corners Materials - Simmons Pit

Facility: Four Corners Materials - Cortez West Ready Mix Concrete Plant

CHEMICAL INVENTORY INFORMATION:**Chemical Name: Asphalt Cement**

CAS #: 8052-42-4

SDS:

EHS: ☐ Yes ☒ No

☒ Identical to previous year

☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☒ Pure ☐ Mixture

☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 10 (100,000-499,999 pounds)

Average Daily Amount: Average Daily Amount code: 05 (5,000-9,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

☐ Explosive

☒ Flammable (gases, aerosols, liquids, or solids)

HEALTH HAZARDS:

☒ Acute toxicity (any route of exposure)

☐ Skin corrosion or irritation

Facility:

Four Corners Welding & Gas Supply

7 North Broadway
Cortez, CO

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Four Corners Welding & Gas Supply (continued)

- | | |
|---|---|
| <input type="checkbox"/> Self-heating | <input type="checkbox"/> Reproductive toxicity |
| <input type="checkbox"/> Organic peroxide | <input type="checkbox"/> Specific target organ toxicity (single or repeated exposure) |
| <input type="checkbox"/> Corrosive to metal | <input type="checkbox"/> Aspiration hazard |
| <input checked="" type="checkbox"/> Gas under pressure (compressed gas) | <input checked="" type="checkbox"/> Simple asphyxiant |
| <input type="checkbox"/> In contact with water emits flammable gas | |
| <input type="checkbox"/> Combustible dust | |
| <input type="checkbox"/> Hazard not otherwise classified | |

STORAGE LOCATIONS:

- ☐
- Confidential

Location Description: SOUTH SIDE OF BUILDING

Container Type: Above ground tank

Pressure: Greater than ambient pressure

Temperature: Cryogenic conditions

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐
- Rail

Are rail cars containing this substance kept at the facility for more than a week?:

- ☒
- Truck

Are trailers containing this substance kept at the facility for more than a week?: Yes

- ☐
- Other

Chemical Name: OXYGEN, (COMPRESSED)

CAS #: 7782-44-7

SDS:EHS: ☐ Yes ☒ No☒ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

- | | | |
|--|----------------------------------|---|
| <input checked="" type="checkbox"/> Pure | <input type="checkbox"/> Mixture | |
| <input type="checkbox"/> Solid | <input type="checkbox"/> Liquid | <input checked="" type="checkbox"/> Gas |

Amounts:☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 04 (1,000-4,999 pounds)

Average Daily Amount: Average Daily Amount code: 04 (1,000-4,999 pounds)

Max amount in largest container: 34 pounds

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☒ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity

Facility: Four Corners Welding & Gas Supply (continued)

- | | |
|---|---|
| <input type="checkbox"/> Organic peroxide | <input type="checkbox"/> Specific target organ toxicity (single or repeated exposure) |
| <input type="checkbox"/> Corrosive to metal | <input type="checkbox"/> Aspiration hazard |
| <input checked="" type="checkbox"/> Gas under pressure (compressed gas) | <input type="checkbox"/> Simple asphyxiant |
| <input type="checkbox"/> In contact with water emits flammable gas | |
| <input type="checkbox"/> Combustible dust | |
| <input type="checkbox"/> Hazard not otherwise classified | |

STORAGE LOCATIONS:

- ☐
- Confidential

Location Description: ON DOCK INSIDE OF BUILDING

Container Type: Cylinder

Pressure: Greater than ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
- ☐ Truck
Are trailers containing this substance kept at the facility for more than a week?:
- ☒ Other

Chemical Name: OXYGEN, (LIQUID)

CAS #: 7782-44-7

SDS:

- EHS: ☐ Yes ☒ No
- ☒ Identical to previous year
- ☐ Trade secret
- Days on site: 365

PHYSICAL STATE & QUANTITY

- ☒ Pure ☐ Mixture
- ☐ Solid ☒ Liquid ☐ Gas

Amounts:

- ☐ Below Reporting Thresholds
- Maximum Amount: Maximum Amount code: 08 (50,000-74,999 pounds)
- Average Daily Amount: Average Daily Amount code: 08 (50,000-74,999 pounds)
- Max amount in largest container: 47,635 pounds

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☒ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity (single or repeated exposure)

Facility: Four Corners Welding & Gas Supply (continued)

- | | |
|--|--|
| <input type="checkbox"/> Corrosive to metal | <input type="checkbox"/> Aspiration hazard |
| <input type="checkbox"/> Gas under pressure (compressed gas) | <input type="checkbox"/> Simple asphyxiant |
| <input type="checkbox"/> In contact with water emits flammable gas | |
| <input type="checkbox"/> Combustible dust | |
| | <input type="checkbox"/> Hazard not otherwise classified |

STORAGE LOCATIONS:

- ☐
- Confidential

Location Description: SOUTH SIDE OF BUILDING

Container Type: Above ground tank

Pressure: Greater than ambient pressure

Temperature: Cryogenic conditions

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐
- Rail

Are rail cars containing this substance kept at the facility for more than a week?:

- ☒
- Truck

Are trailers containing this substance kept at the facility for more than a week?: No

- ☐
- Other

State/local fees: None

- ☐ Submitted general site plan of facility to the state and local emergency planners
- ☐ SDS received with Tier II forms
- ☐ All facility information (not including chemical information) is identical to last year's submission
- ☐ Are dikes and other safeguard measures employed?
- ☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/16/2023

Signature: Amber Chisamore

Date Tier II received:

Facility: Four Corners Welding & Gas Supply

Four Corners Welding & Gas Supply

Report year: 2022

☐ Shipper

7 North Broadway
Cortez, CO 81321 USA
County: Montezuma
Fire District: Cortez Fire Protection

Latitude: 37.349308
Longitude: -108.59336

Linked to MARPLOT map: No

PHONES:

24-hour: 970-749-1364

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 619-216-591

NAICS: 424690 (Other Chemical and Allied Products Merchant Wholesalers)

Is the facility manned? ☒ Manned ☐ Unmanned

Maximum No. of Occupants: 8

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: FOUR CORNERS WELDING & GAS SUPPLY

Facility Type: Other Private Industry/Business

- ☐ Well Head
☐ Storage Tanks
☐ Compressor Station
☐ Other Oil and Gas
☐ Farm or Ranch
☐ Fertilizer/Pesticide Storage & Sales
☐ Other Agricultural Storage & Sales
☐ TRI Reporter

CONTACT INFORMATION:**Caliham, Jeff**

Title: Regional Sales Manager

Contact Type(s): Tier II Information Contact, Emergency Contact

MAILING ADDRESS: 7 North Broadway
Cortez, CO 81321 USA
Phones: Work: 970-565-6547 24-hour: 970-749-1364
Email: cortez@fourcornerswelding.com
Associated records:
Facility: Four Corners Welding & Gas Supply- Cylinder Services

Facility: Four Corners Welding & Gas Supply (continued)

Facility: Four Corners Welding & Gas Supply

Chisamore, Amber

Title: President

Contact Type(s): Owner / Operator

MAILING ADDRESS: 606 E Hwy 66

Gallup, NM 87301 USA

Phones: Work: 505-863-3864

Email: achisamore@fourcornerswelding.com

Associated records:

Facility: Four Corners Welding & Gas Supply- Cylinder Services

Facility: Four Corners Welding & Gas Supply

Eby, James

Title: General Manager

Contact Type(s): Emergency Contact, Tier II Information Contact

MAILING ADDRESS: 16C Dusty Rd

Gallup, NM 87301 USA

Phones: 24-hour: 505-879-4605 Emergency: 505-879-4080

Email: jeby@fourcornerswelding.com

Associated records:

Facility: Four Corners Welding & Gas Supply- Cylinder Services

Facility: Four Corners Welding & Gas Supply

CHEMICAL INVENTORY INFORMATION:**Chemical Name: ACETYLENE, DISSOLVED**

CAS #: 74-86-2

SDS:

EHS: ☐ Yes ☒ No

☒ Identical to previous year

☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☒ Pure ☐ Mixture

☐ Solid ☐ Liquid ☒ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 05 (5,000-9,999 pounds)

Average Daily Amount: Average Daily Amount code: 05 (5,000-9,999 pounds)

Max amount in largest container: 112 pounds

PHYSICAL HAZARDS:

☐ Explosive

☒ Flammable (gases, aerosols, liquids, or solids)

☐ Oxidizer (liquid, solid, or gas)

☐ Self-reactive

☐ Pyrophoric (liquid or solid)

HEALTH HAZARDS:

☒ Acute toxicity (any route of exposure)

☐ Skin corrosion or irritation

☐ Serious eye damage or eye irritation

☐ Respiratory or skin sensitization

☐ Germ cell mutagenicity

Facility: Four Corners Welding & Gas Supply (continued)

- | | |
|---|---|
| <input type="checkbox"/> Pyrophoric gas | <input type="checkbox"/> Carcinogenicity |
| <input type="checkbox"/> Self-heating | <input type="checkbox"/> Reproductive toxicity |
| <input type="checkbox"/> Organic peroxide | <input type="checkbox"/> Specific target organ toxicity (single or repeated exposure) |
| <input type="checkbox"/> Corrosive to metal | <input type="checkbox"/> Aspiration hazard |
| <input checked="" type="checkbox"/> Gas under pressure (compressed gas) | <input type="checkbox"/> Simple asphyxiant |
| <input type="checkbox"/> In contact with water emits flammable gas | |
| <input type="checkbox"/> Combustible dust | |
| <input type="checkbox"/> Hazard not otherwise classified | |

STORAGE LOCATIONS:

- ☐
- Confidential

Location Description: ON OUTSIDE DOCK NORTH SIDE OF FACILITY

Container Type: Cylinder

Pressure: Greater than ambient pressure

Temperature: Ambient temperature

Amount: 112 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐
- Rail

Are rail cars containing this substance kept at the facility for more than a week?:

- ☒
- Truck

Are trailers containing this substance kept at the facility for more than a week?: No

- ☐
- Other

Chemical Name: CARBON DIOXIDE, (LIQUID)

CAS #: 124-38-9

SDS:EHS: ☐ Yes ☒ No☒ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

- | | |
|--|---|
| <input checked="" type="checkbox"/> Pure | <input type="checkbox"/> Mixture |
| <input type="checkbox"/> Solid | <input type="checkbox"/> Liquid <input checked="" type="checkbox"/> Gas |

Amounts:☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 07 (25,000-49,999 pounds)

Average Daily Amount: Average Daily Amount code: 07 (25,000-49,999 pounds)

Max amount in largest container: 28,000 pounds

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity

Facility:

Four Corners Welding & Gas Supply Cylinder Services

**6706 South Highway 160
Cortez, CO**

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Four Corners Welding & Gas Supply- Cylinder Services (continued)

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 08 (50,000-74,999 pounds)

Average Daily Amount: Average Daily Amount code: 08 (50,000-74,999 pounds)

Max amount in largest container: 63,965 pounds

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☒ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☒ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: North side of building

Container Type: Above ground tank

Pressure: Greater than ambient pressure

Temperature: Cryogenic conditions

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☒ Truck

Are trailers containing this substance kept at the facility for more than a week?: No

☐ Other

Chemical Name: Nitrogen, (Liquid)

CAS #: 7727-37-9

SDS:

EHS: ☐ Yes ☒ No

☐ Identical to previous year

☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☒ Pure ☐ Mixture

☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Facility: Four Corners Welding & Gas Supply- Cylinder Services (continued)

Maximum Amount: Maximum Amount code: 06 (10,000-24,999 pounds)
Average Daily Amount: Average Daily Amount code: 06 (10,000-24,999 pounds)
Max amount in largest container: 16,000 pounds

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☒ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☒ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

- ☐ Confidential

Location Description: North Side of building
Container Type: Above ground tank
Pressure: Greater than ambient pressure
Temperature: Cryogenic conditions
Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
- Are rail cars containing this substance kept at the facility for more than a week?:
 - ☒ Truck
- Are trailers containing this substance kept at the facility for more than a week?: No
- ☐ Other

State/local fees: None

- ☐ Submitted general site plan of facility to the state and local emergency planners
- ☐ SDS received with Tier II forms
- ☐ All facility information (not including chemical information) is identical to last year's submission
- ☐ Are dikes and other safeguard measures employed?
- ☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/16/2023
Signature: Amber Chisamore
Date Tier II received:

Facility: Four Corners Welding & Gas Supply- Cylinder Services

Four Corners Welding & Gas Supply- Cylinder Services

Report year: 2022

☐ Shipper

6706 South Hwy 160
Cortez, CO 81321 USA
County: Montezuma
Fire District: Cortez Fire Protection

Latitude: 37.307471
Longitude: -108.612398

Linked to MARPLOT map: No

MAILING ADDRESS: Po Box 1779
Gallup, NM 87305 USA

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 619-216591

NAICS: 424690 (Other Chemical and Allied Products Merchant Wholesalers)

Is the facility manned? ☒ Manned ☐ Unmanned

Maximum No. of Occupants: 5

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Four Corners Welding & Gas Supply

Facility Type: Other Private Industry/Business

☐ Well Head☐ Storage Tanks☐ Compressor Station☐ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Caliham, Jeff**

Title: Regional Sales Manager

Contact Type(s): Tier II Information Contact, Emergency Contact

MAILING ADDRESS: 7 North Broadway
Cortez, CO 81321 USA
Phones: Work: 970-565-6547 24-hour: 970-749-1364
Email: cortez@fourcornerswelding.com
Associated records:
Facility: Four Corners Welding & Gas Supply- Cylinder Services

Facility: Four Corners Welding & Gas Supply- Cylinder Services (continued)

Facility: Four Corners Welding & Gas Supply

Chisamore, Amber

Title: President

Contact Type(s): Owner / Operator

MAILING ADDRESS: 606 E Hwy 66

Gallup, NM 87301 USA

Phones: Work: 505-863-3864

Email: achisamore@fourcornerswelding.com

Associated records:

Facility: Four Corners Welding & Gas Supply- Cylinder Services

Facility: Four Corners Welding & Gas Supply

Eby, James

Title: General Manager

Contact Type(s): Emergency Contact, Tier II Information Contact

MAILING ADDRESS: 16C Dusty Rd

Gallup, NM 87301 USA

Phones: 24-hour: 505-879-4605 Emergency: 505-879-4080

Email: jeby@fourcornerswelding.com

Associated records:

Facility: Four Corners Welding & Gas Supply- Cylinder Services

Facility: Four Corners Welding & Gas Supply

Tobin, Reid

Title: Facility Manager

Contact Type(s): Emergency Contact, Tier II Information Contact

MAILING ADDRESS: 6706 South Hwy 160

CORTEZ, CO 81321 USA

Phones: 24-hour: 970-739-4701 Work: 970-565-1794

Email: hydro@fourcornerswelding.com

Associated records:

Facility: Four Corners Welding & Gas Supply- Cylinder Services

CHEMICAL INVENTORY INFORMATION:**Chemical Name: Argon, (Liquid)**

CAS #: 7440-37-1

SDS:

EHS: ☐ Yes ☒ No

☐ Identical to previous year

☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☒ Pure ☐ Mixture

☐ Solid ☒ Liquid ☐ Gas

Amounts:

Facility:
Kinder Morgan CO₂,
LLC
CB Cluster Facility

GPS:
Pleasant View

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Report year: 2022

☐ Shipper

SEE GPS Data

Pleasant View, CO 81331 USA

County: Montezuma

Fire District: Montezuma

Latitude: 37.561791

Longitude: -108.92294

Linked to MARPLOT map: No

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-359-8048

NAICS: 211120 (Crude Petroleum Extraction)

Is the facility manned? ☐ Manned ☒ Unmanned

Maximum No. of Occupants: 0

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Kinder Morgan CO2 Co., LLC

Facility Type: Oil and Gas

☐ Well Head☐ Storage Tanks☐ Compressor Station☒ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Forsman, Jake**

Title: Permitting-Compliance Specialist I

Contact Type(s): Tier II Information Contact, Submitter, Billing

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kinder Morgan Co., LLC,

Contact Type(s): Owner / Operator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-739-3314 Work: 970-882-5529

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Millican, Chris

Title: Operations Manager

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5504 24-hour: 970-799-0553

Email: chris_millican@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

CHEMICAL INVENTORY INFORMATION:

Mixture or Product Name: Brinewater Superfine/Salt Water

CAS #: 7647-14-5

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility (continued)

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: 174,300 pounds Maximum Amount code: 10 (100,000-499,999 pounds)

Average Daily Amount: 67,628 pounds Average Daily Amount code: 08 (50,000-74,999 pounds)

Max amount in largest container: 174,300 pounds

PHYSICAL HAZARDS:

☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

☐ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☐ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: Tank Farm West Of Building

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount: 174,300 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☐ Truck

Are trailers containing this substance kept at the facility for more than a week?:

☒ Other

Mixture or Product Name: Diethylene Glycol

CAS #: 111-46-6

SDS:

EHS: ☐ Yes ☒ No

☐ Identical to previous year

☐ Trade secret

Days on site: 365

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility (continued)

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds
Maximum Amount: 81,761 pounds Maximum Amount code: 09 (75,000-99,999 pounds)
Average Daily Amount: 52,561 pounds Average Daily Amount code: 08 (50,000-74,999 pounds)
Max amount in largest container: 81,761 pounds

PHYSICAL HAZARDS:

☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

☐ Acute toxicity (any route of exposure)
☐ Skin corrosion or irritation
☐ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☒ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: West of Building in Tank Farm
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 81,761 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☒ Truck
Are trailers containing this substance kept at the facility for more than a week?: No
☐ Other

ATTACHMENTS:

CB Cluster Site Plan.pdf
Diethylene Glycol.pdf

State/local fees: None

☒ Submitted general site plan of facility to the state and local emergency planners
☐ SDS received with Tier II forms
☐ All facility information (not including chemical information) is identical to last year's submission
☐ Are dikes and other safeguard measures employed?

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility (continued)

☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/17/2023

Signature: Jake Forsman Permitting Compliance SPecialist I

Date Tier II received:

Facility:
Kinder Morgan CO₂,
LLC
CC Cluster Facility

GPS:
Pleasant View

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility

Kinder Morgan CO2 Co., LLC - CC Cluster Facility

Report year: 2022

☐ Shipper

SEE GPS Data

Pleasant View, CO 81331 USA

County: Montezuma

Fire District: Montezuma

Latitude: 37.580094

Longitude: -108.874358

Linked to MARPLOT map: No

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-359-8048

NAICS: 211120 (Crude Petroleum Extraction)

Is the facility manned? ☐ Manned ☒ Unmanned

Maximum No. of Occupants: 0

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Kinder Morgan CO2 Co., LLC

Facility Type: Oil and Gas

☐ Well Head☐ Storage Tanks☐ Compressor Station☒ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Forsman, Jake**

Title: Permitting-Compliance Specialist I

Contact Type(s): Tier II Information Contact, Submitter, Billing

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kinder Morgan Co., LLC,

Contact Type(s): Owner / Operator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-739-3314 Work: 970-882-5529

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Millican, Chris

Title: Operations Manager

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5504 24-hour: 970-799-0553

Email: chris_millican@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

CHEMICAL INVENTORY INFORMATION:

Mixture or Product Name: Brinewater Superfine/Salt Water

CAS #: 7647-14-5

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility (continued)

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds
Maximum Amount: 174,300 pounds Maximum Amount code: 10 (100,000-499,999 pounds)
Average Daily Amount: 87,499 pounds Average Daily Amount code: 09 (75,000-99,999 pounds)
Max amount in largest container: 174,300 pounds

PHYSICAL HAZARDS:

☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

☐ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☐ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: Tank Farm East of Building
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 174,300 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☐ Truck
Are trailers containing this substance kept at the facility for more than a week?:
☒ Other

Mixture or Product Name: Diethylene Glycol

CAS #: 111-46-6

SDS:

EHS: ☐ Yes ☒ No
☐ Identical to previous year
☐ Trade secret
Days on site: 365

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility (continued)

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds
Maximum Amount: 81,761 pounds Maximum Amount code: 09 (75,000-99,999 pounds)
Average Daily Amount: 38,428 pounds Average Daily Amount code: 07 (25,000-49,999 pounds)
Max amount in largest container: 81,761 pounds

PHYSICAL HAZARDS:

☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

☐ Acute toxicity (any route of exposure)
☐ Skin corrosion or irritation
☐ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☒ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: West of Building in Tank Farm
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 81,761 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☒ Truck
Are trailers containing this substance kept at the facility for more than a week?: No
☐ Other

ATTACHMENTS:

CC Cluster Site Plan.pdf
Diethylene Glycol.pdf

State/local fees: None

☒ Submitted general site plan of facility to the state and local emergency planners
☐ SDS received with Tier II forms
☐ All facility information (not including chemical information) is identical to last year's submission
☐ Are dikes and other safeguard measures employed?

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility (continued)

☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/20/2023

Signature: Jake Forsman Specialist Permitting Compliance I

Date Tier II received:

Facility:
Kinder Morgan CO₂,
LLC
CD Cluster Facility

GPS:
Pleasant View

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility

Kinder Morgan CO2 Co., LLC - CD Cluster Facility

Report year: 2022

☐ Shipper

SEE GPS Data

Pleasant View, CO 81331 USA

County: Montezuma

Fire District: Montezuma

Latitude: 37.53768

Longitude: -108.912293

Linked to MARPLOT map: No

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-359-8048

NAICS: 211120 (Crude Petroleum Extraction)

Is the facility manned? ☐ Manned ☒ Unmanned

Maximum No. of Occupants: 0

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Kinder Morgan CO2 Co., LLC

Facility Type: Oil and Gas

☐ Well Head☐ Storage Tanks☐ Compressor Station☒ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Forsman, Jake**

Title: Permitting-Compliance Specialist I

Contact Type(s): Tier II Information Contact, Submitter, Billing

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kinder Morgan Co., LLC,

Contact Type(s): Owner / Operator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-739-3314 Work: 970-882-5529

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Millican, Chris

Title: Operations Manager

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5504 24-hour: 970-799-0553

Email: chris_millican@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

CHEMICAL INVENTORY INFORMATION:

Mixture or Product Name: Brinewater Superfine/Salt Water

CAS #: 7647-14-5

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility (continued)

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds
Maximum Amount: 174,300 pounds Maximum Amount code: 10 (100,000-499,999 pounds)
Average Daily Amount: 88,893 pounds Average Daily Amount code: 09 (75,000-99,999 pounds)
Max amount in largest container: 174,300 pounds

PHYSICAL HAZARDS:

☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

☐ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☐ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: Tank Farm East of Building
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 174,300 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☐ Truck
Are trailers containing this substance kept at the facility for more than a week?:
☒ Other

Mixture or Product Name: Diethylene Glycol

CAS #: 111-46-6

SDS:

EHS: ☐ Yes ☒ No
☐ Identical to previous year
☐ Trade secret
Days on site: 365

Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility (continued)

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds
Maximum Amount: 81,761 pounds Maximum Amount code: 09 (75,000-99,999 pounds)
Average Daily Amount: 31,537 pounds Average Daily Amount code: 07 (25,000-49,999 pounds)
Max amount in largest container: 81,761 pounds

PHYSICAL HAZARDS:

☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

☐ Acute toxicity (any route of exposure)
☐ Skin corrosion or irritation
☐ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☒ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: East of Building in Tank Farm
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 81,761 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☒ Truck
Are trailers containing this substance kept at the facility for more than a week?: No
☐ Other

ATTACHMENTS:

CD Cluster Site Plan.pdf
Diethylene Glycol.pdf

State/local fees: None

☒ Submitted general site plan of facility to the state and local emergency planners
☐ SDS received with Tier II forms
☐ All facility information (not including chemical information) is identical to last year's submission
☐ Are dikes and other safeguard measures employed?

Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility (continued)

☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/20/2023

Signature: Jake Forsman Specialist Permitting Compliance I

Date Tier II received:

Facility:
Kinder Morgan CO₂,
LLC
GA Cluster Facility

GPS:

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility

Kinder Morgan CO2 Co., LLC - GA Cluster Facility

Report year: 2022

☐ Shipper

SEE GPS Data

Cortez, CO 81321 USA

County: Montezuma

Fire District: Montezuma

Latitude: 37.401032

Longitude: -108.75832

Linked to MARPLOT map: No

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-359-8048

NAICS: 211120 (Crude Petroleum Extraction)

Is the facility manned? ☐ Manned ☒ Unmanned

Maximum No. of Occupants: 0

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Kinder Morgan CO2 Co., LLC

Facility Type: Oil and Gas

☐ Well Head☐ Storage Tanks☐ Compressor Station☒ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Forsman, Jake**

Title: Permitting-Compliance Specialist I

Contact Type(s): Tier II Information Contact, Submitter, Billing

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kinder Morgan Co., LLC,

Contact Type(s): Owner / Operator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-739-3314 Work: 970-882-5529

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Millican, Chris

Title: Operations Manager

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5504 24-hour: 970-799-0553

Email: chris_millican@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

CHEMICAL INVENTORY INFORMATION:

Mixture or Product Name: Brinewater Superfine/Salt Water

CAS #: 7647-14-5

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility (continued)

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds
Maximum Amount: 348,600 pounds Maximum Amount code: 10 (100,000-499,999 pounds)
Average Daily Amount: 138,743 pounds Average Daily Amount code: 10 (100,000-499,999 pounds)
Max amount in largest container: 174,300 pounds

PHYSICAL HAZARDS:

☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

☐ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☐ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: Tank Farm West Of Building T501A
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 174,300 pounds

Location Description: Tank Farm West of Building T501B
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 174,300 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☐ Truck
Are trailers containing this substance kept at the facility for more than a week?:
☒ Other

Mixture or Product Name: Diethylene Glycol

CAS #: 111-46-6

Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility (continued)

SDS:

- EHS: ☐ Yes ☒ No
☐ Identical to previous year
☐ Trade secret
Days on site: 365

PHYSICAL STATE & QUANTITY

- ☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

- ☐ Below Reporting Thresholds
Maximum Amount: 81,761 pounds Maximum Amount code: 09 (75,000-99,999 pounds)
Average Daily Amount: 34,106 pounds Average Daily Amount code: 07 (25,000-49,999 pounds)
Max amount in largest container: 81,761 pounds

PHYSICAL HAZARDS:

- ☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
☐ Skin corrosion or irritation
☐ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☒ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

- ☐ Confidential

Location Description: West of Building in Tank Farm
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 81,761 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☒ Truck
Are trailers containing this substance kept at the facility for more than a week?: No
☐ Other

ATTACHMENTS:

Diethylene Glycol.pdf
GA Cluster Site Plan.pdf

Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility (continued)

State/local fees: None

- ☒ Submitted general site plan of facility to the state and local emergency planners
- ☐ SDS received with Tier II forms
- ☐ All facility information (not including chemical information) is identical to last year's submission
- ☐ Are dikes and other safeguard measures employed?
- ☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/20/2023

Signature: Jake Forsman Specialist Permitting Compliance I

Date Tier II received:

Facility:
Kinder Morgan CO₂,
LLC
HA Cluster Facility

GPS:
Pleasant View

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility

Kinder Morgan CO2 Co., LLC - HA Cluster Facility

Report year: 2022

☐ Shipper

SEE GPS Data

Pleasant View, CO 81331 USA

County: Montezuma

Fire District: Montezuma

Latitude: 37.52881

Longitude: -108.871879

Linked to MARPLOT map: No

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-359-8048

NAICS: 211120 (Crude Petroleum Extraction)

Is the facility manned? ☐ Manned ☒ Unmanned

Maximum No. of Occupants: 0

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Kinder Morgan CO2 Co., LLC

Facility Type: Oil and Gas

☐ Well Head☐ Storage Tanks☐ Compressor Station☒ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Forsman, Jake**

Title: Permitting-Compliance Specialist I

Contact Type(s): Tier II Information Contact, Submitter, Billing

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kinder Morgan Co., LLC,

Contact Type(s): Owner / Operator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-739-3314 Work: 970-882-5529

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Millican, Chris

Title: Operations Manager

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5504 24-hour: 970-799-0553

Email: chris_millican@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

CHEMICAL INVENTORY INFORMATION:

Mixture or Product Name: Brinewater Superfine/Salt Water

CAS #: 7647-14-5

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility (continued)

PHYSICAL STATE & QUANTITY

- ☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

- ☐ Below Reporting Thresholds
Maximum Amount: 174,300 pounds Maximum Amount code: 10 (100,000-499,999 pounds)
Average Daily Amount: 28,934 pounds Average Daily Amount code: 07 (25,000-49,999 pounds)
Max amount in largest container: 174,300 pounds

PHYSICAL HAZARDS:

- ☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☐ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

- ☐ Confidential

Location Description: Tank Farm West Of Building
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 174,300 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☐ Truck
Are trailers containing this substance kept at the facility for more than a week?:
☒ Other

ATTACHMENTS:

HA Cluster Site Plan.pdf

State/local fees: None

- ☒ Submitted general site plan of facility to the state and local emergency planners
☐ SDS received with Tier II forms
☐ All facility information (not including chemical information) is identical to last year's submission
☐ Are dikes and other safeguard measures employed?

Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility (continued)

☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/20/2023

Signature: Jake Forsman Specialist Permitting Compliance I

Date Tier II received:

Facility:
Kinder Morgan CO₂,
LLC
HB Cluster Facility

GPS:
Pleasant View

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility

Kinder Morgan CO2 Co., LLC - HB Cluster Facility

Report year: 2022

☐ Shipper

SEE GPS Data

Pleasant View, CO 81331 USA

County: Montezuma

Fire District: Montezuma

Latitude: 37.508467

Longitude: -108.881123

Linked to MARPLOT map: No

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-359-8048

NAICS: 211120 (Crude Petroleum Extraction)

Is the facility manned? ☐ Manned ☒ Unmanned

Maximum No. of Occupants: 0

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Kinder Morgan CO2 Co., LLC

Facility Type: Oil and Gas

☐ Well Head☐ Storage Tanks☐ Compressor Station☒ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Forsman, Jake**

Title: Permitting-Compliance Specialist I

Contact Type(s): Tier II Information Contact, Submitter, Billing

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kinder Morgan Co., LLC,

Contact Type(s): Owner / Operator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-739-3314 Work: 970-882-5529

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Millican, Chris

Title: Operations Manager

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5504 24-hour: 970-799-0553

Email: chris_millican@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

CHEMICAL INVENTORY INFORMATION:

Mixture or Product Name: Brinewater Superfine/Salt Water

CAS #: 7647-14-5

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility (continued)

PHYSICAL STATE & QUANTITY

- ☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

- ☐ Below Reporting Thresholds
Maximum Amount: 174,300 pounds Maximum Amount code: 10 (100,000-499,999 pounds)
Average Daily Amount: 28,934 pounds Average Daily Amount code: 07 (25,000-49,999 pounds)
Max amount in largest container: 174,300 pounds

PHYSICAL HAZARDS:

- ☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☐ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

- ☐ Confidential

Location Description: Tank Farm East Of Building
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 174,300 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☐ Truck
Are trailers containing this substance kept at the facility for more than a week?:
☒ Other

ATTACHMENTS:

HB Cluster Site Plan.pdf

State/local fees: None

- ☒ Submitted general site plan of facility to the state and local emergency planners
☐ SDS received with Tier II forms
☐ All facility information (not including chemical information) is identical to last year's submission
☐ Are dikes and other safeguard measures employed?

Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility (continued)

☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/20/2023

Signature: Jake Forsman Specialist Permitting Compliance I

Date Tier II received:

Facility:
Kinder Morgan CO₂,
LLC
HC Cluster Facility

GPS:
Pleasant View

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility

Kinder Morgan CO2 Co., LLC - HC Cluster Facility

Report year: 2022

☐ Shipper

SEE GPS Data

Pleasant View, CO 81331 USA

County: Montezuma

Fire District: Montezuma

Latitude: 37.474862

Longitude: -108.885396

Linked to MARPLOT map: No

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-359-8048

NAICS: 211120 (Crude Petroleum Extraction)

Is the facility manned? ☐ Manned ☒ Unmanned

Maximum No. of Occupants: 0

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Kinder Morgan CO2 Co., LLC

Facility Type: Oil and Gas

☐ Well Head☐ Storage Tanks☐ Compressor Station☒ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Forsman, Jake**

Title: Permitting-Compliance Specialist I

Contact Type(s): Tier II Information Contact, Submitter, Billing

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kinder Morgan Co., LLC,

Contact Type(s): Owner / Operator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

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Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-739-3314 Work: 970-882-5529

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

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Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Millican, Chris

Title: Operations Manager

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5504 24-hour: 970-799-0553

Email: chris_millican@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

CHEMICAL INVENTORY INFORMATION:

Mixture or Product Name: Brinewater Superfine/Salt Water

CAS #: 7647-14-5

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility (continued)

PHYSICAL STATE & QUANTITY

- ☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

- ☐ Below Reporting Thresholds
Maximum Amount: 174,300 pounds Maximum Amount code: 10 (100,000-499,999 pounds)
Average Daily Amount: 22,659 pounds Average Daily Amount code: 06 (10,000-24,999 pounds)
Max amount in largest container: 174,300 pounds

PHYSICAL HAZARDS:

- ☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☐ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

- ☐ Confidential

Location Description: Tank Farm North East Of Building
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 174,300 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☐ Truck
Are trailers containing this substance kept at the facility for more than a week?:
☒ Other

ATTACHMENTS:

HC Cluster Site Plan.pdf

State/local fees: None

- ☒ Submitted general site plan of facility to the state and local emergency planners
☐ SDS received with Tier II forms
☐ All facility information (not including chemical information) is identical to last year's submission
☐ Are dikes and other safeguard measures employed?

Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility (continued)

☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/20/2023

Signature: Jake Forsman Specialist Compliance Permitting I

Date Tier II received:

Facility:
Kinder Morgan CO₂,
LLC
HE Cluster Facility

GPS:
Pleasant View

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility

Kinder Morgan CO2 Co., LLC - HE Cluster Facility

Report year: 2022

☐ Shipper

SEE GPS Data

Pleasant View, CO 81331 USA

County: Montezuma

Fire District: Montezuma

Latitude: 37.505174

Longitude: -108.909536

Linked to MARPLOT map: No

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-359-8048

NAICS: 211120 (Crude Petroleum Extraction)

Is the facility manned? ☐ Manned ☒ Unmanned

Maximum No. of Occupants: 0

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Kinder Morgan CO2 Co., LLC

Facility Type: Oil and Gas

☐ Well Head☐ Storage Tanks☐ Compressor Station☒ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Forsman, Jake**

Title: Permitting-Compliance Specialist I

Contact Type(s): Tier II Information Contact, Submitter, Billing

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility (continued)

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Kinder Morgan Co., LLC,

Contact Type(s): Owner / Operator

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Kop, Bryan

Title: Operations Supervisor

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MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-739-3314 Work: 970-882-5529

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Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

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Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
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Millican, Chris

Title: Operations Manager

Contact Type(s): Emergency Contact

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Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

CHEMICAL INVENTORY INFORMATION:

Mixture or Product Name: Brinewater Superfine/Salt Water

CAS #: 7647-14-5

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility (continued)

PHYSICAL STATE & QUANTITY

- ☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

- ☐ Below Reporting Thresholds
Maximum Amount: 174,300 pounds Maximum Amount code: 10 (100,000-499,999 pounds)
Average Daily Amount: 26,145 pounds Average Daily Amount code: 07 (25,000-49,999 pounds)
Max amount in largest container: 174,300 pounds

PHYSICAL HAZARDS:

- ☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☐ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

- ☐ Confidential

Location Description: Tank Farm Southeast Of Building
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 174,300 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☐ Truck
Are trailers containing this substance kept at the facility for more than a week?:
☒ Other

ATTACHMENTS:

HE Cluster Site Plan.pdf

State/local fees: None

- ☒ Submitted general site plan of facility to the state and local emergency planners
☐ SDS received with Tier II forms
☐ All facility information (not including chemical information) is identical to last year's submission
☐ Are dikes and other safeguard measures employed?

Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility (continued)

☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/20/2023

Signature: Jake Forsman Specialist Permitting Compliance I

Date Tier II received:

Facility:
Kinder Morgan CO₂,
LLC
HF Cluster Facility

GPS:
Pleasant View

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility

Kinder Morgan CO2 Co., LLC - HF Cluster Facility

Report year: 2022

☐ Shipper

SEE GPS Data

Pleasant View, CO 81331 USA

County: Montezuma

Fire District: Montezuma

Latitude: 37.487999

Longitude: -108.881742

Linked to MARPLOT map: No

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-359-8048

NAICS: 211120 (Crude Petroleum Extraction)

Is the facility manned? ☐ Manned ☒ Unmanned

Maximum No. of Occupants: 0

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Kinder Morgan CO2 Co., LLC

Facility Type: Oil and Gas

☐ Well Head☐ Storage Tanks☐ Compressor Station☒ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Forsman, Jake**

Title: Permitting-Compliance Specialist I

Contact Type(s): Tier II Information Contact, Submitter, Billing

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kinder Morgan Co., LLC,

Contact Type(s): Owner / Operator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-739-3314 Work: 970-882-5529

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Millican, Chris

Title: Operations Manager

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5504 24-hour: 970-799-0553

Email: chris_millican@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

CHEMICAL INVENTORY INFORMATION:

Mixture or Product Name: Brinewater Superfine/Salt Water

CAS #: 7647-14-5

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility (continued)

PHYSICAL STATE & QUANTITY

- ☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

- ☐ Below Reporting Thresholds
Maximum Amount: 174,300 pounds Maximum Amount code: 10 (100,000-499,999 pounds)
Average Daily Amount: 14,641 pounds Average Daily Amount code: 06 (10,000-24,999 pounds)
Max amount in largest container: 174,300 pounds

PHYSICAL HAZARDS:

- ☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☐ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

- ☐ Confidential

Location Description: Tank Farm East of Building
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 174,300 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☐ Truck
Are trailers containing this substance kept at the facility for more than a week?:
☒ Other

ATTACHMENTS:

HF Cluster Site Plan.pdf

State/local fees: None

- ☒ Submitted general site plan of facility to the state and local emergency planners
☐ SDS received with Tier II forms
☐ All facility information (not including chemical information) is identical to last year's submission
☐ Are dikes and other safeguard measures employed?

Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility (continued)

☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/20/2023

Signature: Jake Forsman Specialist Permitting Compliance I

Date Tier II received:

Facility:
Kinder Morgan CO₂,
LLC
HWD 1 Disposal Well
Facility

GPS:
Pleasant View

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Report year: 2022

☐ Shipper

SEE GPS Data

Pleasant View, CO 81331 USA

County: Montezuma

Fire District: Montezuma

Latitude: 37.559747

Longitude: -108.830312

Linked to MARPLOT map: No

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-359-8048

NAICS: 211120 (Crude Petroleum Extraction)

Is the facility manned? ☐ Manned ☒ Unmanned

Maximum No. of Occupants: 0

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Kinder Morgan CO2 Co., LLC

Facility Type: Oil and Gas

☐ Well Head☐ Storage Tanks☐ Compressor Station☒ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Forsman, Jake**

Title: Permitting-Compliance Specialist I

Contact Type(s): Tier II Information Contact, Submitter, Billing

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kinder Morgan Co., LLC,

Contact Type(s): Owner / Operator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-739-3314 Work: 970-882-5529

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Millican, Chris

Title: Operations Manager

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5504 24-hour: 970-799-0553

Email: chris_millican@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

CHEMICAL INVENTORY INFORMATION:

Mixture or Product Name: Brinewater Superfine/Salt Water

CAS #: 7647-14-5

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility (continued)

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds
Maximum Amount: 348,600 pounds Maximum Amount code: 10 (100,000-499,999 pounds)
Average Daily Amount: 147,806 pounds Average Daily Amount code: 10 (100,000-499,999 pounds)
Max amount in largest container: 174,300 pounds

PHYSICAL HAZARDS:

☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

☐ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☐ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: HWD 1 North Tank-Tank Farm Northof Building
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 174,300 pounds

Location Description: HWD 1 South Tank-Tank Farm North of Building
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 174,300 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☐ Truck
Are trailers containing this substance kept at the facility for more than a week?:
☒ Other

ATTACHMENTS:

HWD 1 Site Plan.pdf

Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility (continued)

State/local fees: None

- ☒ Submitted general site plan of facility to the state and local emergency planners
- ☐ SDS received with Tier II forms
- ☐ All facility information (not including chemical information) is identical to last year's submission
- ☐ Are dikes and other safeguard measures employed?
- ☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/20/2023

Signature: Jake Forsman Specialist Compliance Permitting I

Date Tier II received:

Facility:
**Kinder Morgan CO₂,
LLC**
YA Cluster Facility

GPS:
Yellow Jacket

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility

Kinder Morgan CO2 Co., LLC - YA Cluster Facility

Report year: 2022

☐ Shipper

SEE GPS Data

Yellow Jacket, CO 81335 USA

County: Montezuma

Fire District: Montezuma

Latitude: 37.469029

Longitude: -108.781259

Linked to MARPLOT map: No

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-359-8048

NAICS: 211120 (Crude Petroleum Extraction)

Is the facility manned? ☐ Manned ☒ Unmanned

Maximum No. of Occupants: 0

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Kinder Morgan CO2 Co., LLC

Facility Type: Oil and Gas

☐ Well Head☐ Storage Tanks☐ Compressor Station☒ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Forsman, Jake**

Title: Permitting-Compliance Specialist I

Contact Type(s): Tier II Information Contact, Submitter, Billing

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kinder Morgan Co., LLC,

Contact Type(s): Owner / Operator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-739-3314 Work: 970-882-5529

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Millican, Chris

Title: Operations Manager

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5504 24-hour: 970-799-0553

Email: chris_millican@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

CHEMICAL INVENTORY INFORMATION:

Mixture or Product Name: Brinewater Superfine/Salt Water

CAS #: 7647-14-5

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility (continued)

PHYSICAL STATE & QUANTITY

- ☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

- ☐ Below Reporting Thresholds
Maximum Amount: 174,300 pounds Maximum Amount code: 10 (100,000-499,999 pounds)
Average Daily Amount: 41,832 pounds Average Daily Amount code: 07 (25,000-49,999 pounds)
Max amount in largest container: 174,300 pounds

PHYSICAL HAZARDS:

- ☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☐ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

- ☐ Confidential

Location Description: Tank Farm East Of Building
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 174,300 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☐ Truck
Are trailers containing this substance kept at the facility for more than a week?:
☒ Other

ATTACHMENTS:

YA Cluster Site Plan.pdf

State/local fees: None

- ☒ Submitted general site plan of facility to the state and local emergency planners
☐ SDS received with Tier II forms
☐ All facility information (not including chemical information) is identical to last year's submission
☐ Are dikes and other safeguard measures employed?

Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility (continued)

☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/20/2023

Signature: Jake Forsman Specialist Permitting Compliance

Date Tier II received:

Facility:
Kinder Morgan CO₂,
LLC
YB Cluster Facility

GPS:
Yellow Jacket

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility

Kinder Morgan CO2 Co., LLC - YB Cluster Facility

Report year: 2022

☐ Shipper

SEE GPS Data

Yellow Jacket, CO 81335 USA

County: Montezuma

Fire District: Montezuma

Latitude: 37.447289

Longitude: -108.807626

Linked to MARPLOT map: No

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-359-8048

NAICS: 211120 (Crude Petroleum Extraction)

Is the facility manned? ☐ Manned ☒ Unmanned

Maximum No. of Occupants: 0

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Kinder Morgan CO2 Co., LLC

Facility Type: Oil and Gas

☐ Well Head☐ Storage Tanks☐ Compressor Station☒ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Forsman, Jake**

Title: Permitting-Compliance Specialist I

Contact Type(s): Tier II Information Contact, Submitter, Billing

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kinder Morgan Co., LLC,

Contact Type(s): Owner / Operator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-739-3314 Work: 970-882-5529

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Millican, Chris

Title: Operations Manager

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5504 24-hour: 970-799-0553

Email: chris_millican@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

CHEMICAL INVENTORY INFORMATION:

Mixture or Product Name: Brinewater Superfine/Salt Water

CAS #: 7647-14-5

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility (continued)

PHYSICAL STATE & QUANTITY

- ☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

- ☐ Below Reporting Thresholds
Maximum Amount: 174,300 pounds Maximum Amount code: 10 (100,000-499,999 pounds)
Average Daily Amount: 50,547 pounds Average Daily Amount code: 08 (50,000-74,999 pounds)
Max amount in largest container: 174,300 pounds

PHYSICAL HAZARDS:

- ☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☐ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

- ☐ Confidential

Location Description: Tank Farm South Of Building
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 174,300 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☐ Truck
Are trailers containing this substance kept at the facility for more than a week?:
☒ Other

ATTACHMENTS:

YB Cluster Site Plan.pdf

State/local fees: None

- ☒ Submitted general site plan of facility to the state and local emergency planners
☐ SDS received with Tier II forms
☐ All facility information (not including chemical information) is identical to last year's submission
☐ Are dikes and other safeguard measures employed?

Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility (continued)

☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/20/2023

Signature: Jake Forsman Specialist Permitting Compliance I

Date Tier II received:

Facility:
Kinder Morgan CO₂,
LLC
YC Cluster Facility

GPS:
Yellow Jacket

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility

Kinder Morgan CO2 Co., LLC - YC Cluster Facility

Report year: 2022

☐ Shipper

SEE GPS Data

Yellow Jacket, CO 81335 USA

County: Montezuma

Fire District: Montezuma

Latitude: 37.452773

Longitude: -108.858365

Linked to MARPLOT map: No

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-359-8048

NAICS: 211120 (Crude Petroleum Extraction)

Is the facility manned? ☐ Manned ☒ Unmanned

Maximum No. of Occupants: 0

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Kinder Morgan CO2 Co., LLC

Facility Type: Oil and Gas

☐ Well Head☐ Storage Tanks☐ Compressor Station☒ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Forsman, Jake**

Title: Permitting-Compliance Specialist I

Contact Type(s): Tier II Information Contact, Submitter, Billing

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kinder Morgan Co., LLC,

Contact Type(s): Owner / Operator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-739-3314 Work: 970-882-5529

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Millican, Chris

Title: Operations Manager

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5504 24-hour: 970-799-0553

Email: chris_millican@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

CHEMICAL INVENTORY INFORMATION:

Mixture or Product Name: Brinewater Superfine/Salt Water

CAS #: 7647-14-5

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility (continued)

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: 174,300 pounds Maximum Amount code: 10 (100,000-499,999 pounds)

Average Daily Amount: 41,135 pounds Average Daily Amount code: 07 (25,000-49,999 pounds)

Max amount in largest container: 174,300 pounds

PHYSICAL HAZARDS:

☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

☐ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☐ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: Tank Farm East Of Building

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount: 174,300 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☐ Truck

Are trailers containing this substance kept at the facility for more than a week?:

☒ Other

Mixture or Product Name: Di-ethylene Glycol

CAS #: 111-46-6

SDS:

EHS: ☐ Yes ☒ No

☐ Identical to previous year

☐ Trade secret

Days on site: 365

Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility (continued)

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: 155,736 pounds Maximum Amount code: 10 (100,000-499,999 pounds)

Average Daily Amount: 32,627 pounds Average Daily Amount code: 07 (25,000-49,999 pounds)

Max amount in largest container: 155,736 pounds

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☒ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: Northeast of building in Tank Farm

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount: 155,736 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☒ Truck

Are trailers containing this substance kept at the facility for more than a week?: No

☐ Other

ATTACHMENTS:

Diethylene Glycol.pdf

YC Cluster Site Plan.pdf

State/local fees: None

- ☒ Submitted general site plan of facility to the state and local emergency planners
- ☐ SDS received with Tier II forms
- ☐ All facility information (not including chemical information) is identical to last year's submission
- ☐ Are dikes and other safeguard measures employed?

Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility (continued)

☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/20/2023

Signature: Jake Forsamn Specialist Permitting Compliance I

Date Tier II received:

Facility:
Kinder Morgan CO₂,
LLC
YD Cluster Facility

GPS:
Yellow Jacket

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility

Kinder Morgan CO2 Co., LLC - YD Cluster Facility

Report year: 2022

☐ Shipper

SEE GPS Data

Yellow Jacket, CO 81335 USA

County: Montezuma

Fire District: Montezuma

Latitude: 37.461735

Longitude: -108.823109

Linked to MARPLOT map: No

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-359-8048

NAICS: 211120 (Crude Petroleum Extraction)

Is the facility manned? ☐ Manned ☒ Unmanned

Maximum No. of Occupants: 0

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Kinder Morgan CO2 Co., LLC

Facility Type: Oil and Gas

☐ Well Head☐ Storage Tanks☐ Compressor Station☒ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Forsman, Jake**

Title: Permitting-Compliance Specialist I

Contact Type(s): Tier II Information Contact, Submitter, Billing

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kinder Morgan Co., LLC,

Contact Type(s): Owner / Operator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-739-3314 Work: 970-882-5529

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Millican, Chris

Title: Operations Manager

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5504 24-hour: 970-799-0553

Email: chris_millican@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

CHEMICAL INVENTORY INFORMATION:

Mixture or Product Name: Brinewater Superfine/Salt Water

CAS #: 7647-14-5

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility (continued)

PHYSICAL STATE & QUANTITY

- ☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

- ☐ Below Reporting Thresholds
Maximum Amount: 174,300 pounds Maximum Amount code: 10 (100,000-499,999 pounds)
Average Daily Amount: 28,934 pounds Average Daily Amount code: 07 (25,000-49,999 pounds)
Max amount in largest container: 174,300 pounds

PHYSICAL HAZARDS:

- ☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☐ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

- ☐ Confidential

Location Description: Tank Farm Northwest of Building
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 174,300 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☐ Truck
Are trailers containing this substance kept at the facility for more than a week?:
☒ Other

ATTACHMENTS:

YD Cluster Site Plan.pdf

State/local fees: None

- ☒ Submitted general site plan of facility to the state and local emergency planners
☐ SDS received with Tier II forms
☐ All facility information (not including chemical information) is identical to last year's submission
☐ Are dikes and other safeguard measures employed?

Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility (continued)

☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/20/2023

Signature: Jake Forsman Specialist Permitting Compliance I

Date Tier II received:

Facility:
Kinder Morgan CO₂,
LLC
YE Cluster Facility

GPS:
Yellow Jacket

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility

Kinder Morgan CO2 Co., LLC - YE Cluster Facility

Report year: 2022

☐ Shipper

SEE GPS Data

Yellow Jacket, CO 81335 USA

County: Montezuma

Fire District: Montezuma

Latitude: 37.481993

Longitude: -108.812297

Linked to MARPLOT map: No

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-359-8048

NAICS: 211120 (Crude Petroleum Extraction)

Is the facility manned? ☐ Manned ☒ Unmanned

Maximum No. of Occupants: 0

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Kinder Morgan CO2 Co., LLC

Facility Type: Oil and Gas

☐ Well Head☐ Storage Tanks☐ Compressor Station☒ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Forsman, Jake**

Title: Permitting-Compliance Specialist I

Contact Type(s): Tier II Information Contact, Submitter, Billing

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kinder Morgan Co., LLC,

Contact Type(s): Owner / Operator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-739-3314 Work: 970-882-5529

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Millican, Chris

Title: Operations Manager

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5504 24-hour: 970-799-0553

Email: chris_millican@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

CHEMICAL INVENTORY INFORMATION:

Mixture or Product Name: Brinewater Superfine/Salt Water

CAS #: 7647-14-5

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility (continued)

PHYSICAL STATE & QUANTITY

- ☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

- ☐ Below Reporting Thresholds
Maximum Amount: 174,300 pounds Maximum Amount code: 10 (100,000-499,999 pounds)
Average Daily Amount: 39,392 pounds Average Daily Amount code: 07 (25,000-49,999 pounds)
Max amount in largest container: 174,300 pounds

PHYSICAL HAZARDS:

- ☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☐ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

- ☐ Confidential

Location Description: Tank Farm Southwest of Building
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 174,300 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☐ Truck
Are trailers containing this substance kept at the facility for more than a week?:
☒ Other

ATTACHMENTS:

YE Cluster Site Plan.pdf

State/local fees: None

- ☒ Submitted general site plan of facility to the state and local emergency planners
☐ SDS received with Tier II forms
☐ All facility information (not including chemical information) is identical to last year's submission
☐ Are dikes and other safeguard measures employed?

Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility (continued)

☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/20/2023

Signature: Jake Forsman Specialist Permitting Compliance I

Date Tier II received:

Facility:
Kinder Morgan CO₂,
LLC
YF Cluster Facility

GPS:
Yellow Jacket

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility

Kinder Morgan CO2 Co., LLC - YF Cluster Facility

Report year: 2022

☐ Shipper

SEE GPS Data

Yellow Jacket, CO 81335 USA

County: Montezuma

Fire District: Montezuma

Latitude: 37.492222

Longitude: -108.834221

Linked to MARPLOT map: No

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-359-8048

NAICS: 211120 (Crude Petroleum Extraction)

Is the facility manned? ☐ Manned ☒ Unmanned

Maximum No. of Occupants: 0

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Kinder Morgan CO2 Co., LLC

Facility Type: Oil and Gas

☐ Well Head☐ Storage Tanks☐ Compressor Station☒ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Forsman, Jake**

Title: Permitting-Compliance Specialist I

Contact Type(s): Tier II Information Contact, Submitter, Billing

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kinder Morgan Co., LLC,

Contact Type(s): Owner / Operator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

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Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-739-3314 Work: 970-882-5529

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Millican, Chris

Title: Operations Manager

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5504 24-hour: 970-799-0553

Email: chris_millican@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
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Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

CHEMICAL INVENTORY INFORMATION:

Mixture or Product Name: Brinewater Superfine/Salt Water

CAS #: 7647-14-5

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility (continued)

PHYSICAL STATE & QUANTITY

- ☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

- ☐ Below Reporting Thresholds
Maximum Amount: 174,300 pounds Maximum Amount code: 10 (100,000-499,999 pounds)
Average Daily Amount: 42,878 pounds Average Daily Amount code: 07 (25,000-49,999 pounds)
Max amount in largest container: 174,300 pounds

PHYSICAL HAZARDS:

- ☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☐ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

- ☐ Confidential

Location Description: Tank Farm East of Building
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 174,300 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☐ Truck
Are trailers containing this substance kept at the facility for more than a week?:
☒ Other

ATTACHMENTS:

YF Cluster Site Plan.pdf

State/local fees: None

- ☒ Submitted general site plan of facility to the state and local emergency planners
☐ SDS received with Tier II forms
☐ All facility information (not including chemical information) is identical to last year's submission
☐ Are dikes and other safeguard measures employed?

Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility (continued)

☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/20/2023

Signature: Jake Forsman Specialist Permitting Compliance I

Date Tier II received:

Facility:
Kinder Morgan CO₂,
LLC
YWD 1 Disposal Well
Facility

GPS:
Yellow Jacket

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility

Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility

Report year: 2022

☐ Shipper

SEE GPS Data

Yellow Jacket, CO 81335 USA

County: Montezuma

Fire District: Montezuma

Latitude: 37.524099

Longitude: -108.803027

Linked to MARPLOT map: No

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-359-8048

NAICS: 211120 (Crude Petroleum Extraction)

Is the facility manned? ☐ Manned ☒ Unmanned

Maximum No. of Occupants: 0

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Kinder Morgan CO2 Co., LLC

Facility Type: Oil and Gas

☐ Well Head☐ Storage Tanks☐ Compressor Station☒ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Forsman, Jake**

Title: Permitting-Compliance Specialist I

Contact Type(s): Tier II Information Contact, Submitter, Billing

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kinder Morgan Co., LLC,

Contact Type(s): Owner / Operator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-529-3773 Work: 970-882-5541

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Emergency Contact, Fac. Emergency Coordinator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: 24-hour: 970-739-3314 Work: 970-882-5529

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility

Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility (continued)

Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

Millican, Chris

Title: Operations Manager

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5504 24-hour: 970-799-0553

Email: chris_millican@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LLC - CB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - CD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - GA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - HC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YA Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YB Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YE Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YD Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YC Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YF Cluster Facility
Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility
Facility: Kinder Morgan CO2 Co., LLC - HWD 1 Disposal Well Facility

CHEMICAL INVENTORY INFORMATION:

Mixture or Product Name: Brinewater Superfine/Salt Water

CAS #: 7647-14-5

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility (continued)

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds
Maximum Amount: 343,720 pounds Maximum Amount code: 10 (100,000-499,999 pounds)
Average Daily Amount: 120,965 pounds Average Daily Amount code: 10 (100,000-499,999 pounds)
Max amount in largest container: 174,300 pounds

PHYSICAL HAZARDS:

☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

☐ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☐ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: YWD 1 North Tank-Tank Farm East of Building
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 171,860 pounds

Location Description: YWD 1 South Tank-Tank Farm East of Building
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 171,860 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☐ Truck
Are trailers containing this substance kept at the facility for more than a week?:
☒ Other

ATTACHMENTS:

YWD 1 Site Plan.pdf

Facility: Kinder Morgan CO2 Co., LLC - YWD 1 Disposal Well Facility (continued)

State/local fees: None

- ☒ Submitted general site plan of facility to the state and local emergency planners
- ☐ SDS received with Tier II forms
- ☐ All facility information (not including chemical information) is identical to last year's submission
- ☐ Are dikes and other safeguard measures employed?
- ☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/20/2023

Signature: Jake Forsman Specialist Permitting Compliance I

Date Tier II received:

Facility:
Kinder Morgan CO₂,
LLC
LP Cow Canyon Fider
Moacility

GPS:
Pleasant View

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Kinder Morgan CO2 Co., LP - Cow Canyon Fider Moacility

Kinder Morgan CO2 Co., LP - Cow Canyon Fider Moacility

Report year: 2022

☐ Shipper

See GPS Data

Pleasant View, CO 81331 USA

County: Montezuma

Fire District: Pleasant View Fire Prot Dist

Latitude: 37.3939

Longitude: -108.8726

Linked to MARPLOT map: No

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

PHONES:

24-hour: 281-702-3749

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-359-8048

NAICS: 211120 (Crude Petroleum Extraction)

Is the facility manned? ☒ Manned ☐ Unmanned

Maximum No. of Occupants: 3

REGULATORY INFORMATION:

Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No

STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:

Company Name: Kinder Morgan CO2

Facility Type: Other Private Industry/Business

☐ Well Head☐ Storage Tanks☐ Compressor Station☐ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter

CONTACT INFORMATION:

Forsman, Jake

Title: EHS Specialist

Contact Type(s): Fac. Emergency Coordinator

MAILING ADDRESS: 17801 Highway 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5541 24-hour: 970-529-3773

Facility: Kinder Morgan CO2 Co., LP - Cow Canyon Fider Moacility (continued)

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Cow Canyon Fider Moacility

Forsman, Jake

Title: EHS Specialist

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Highway 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5541 24-hour: 970-529-3773

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Cow Canyon Fider Moacility

Forsman, Jake

Title: EHS Specialist

Contact Type(s): Tier II Information Contact

MAILING ADDRESS: 17801 Highway 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5541 24-hour: 970-529-3773

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Cow Canyon Fider Moacility

Kinder Morgan CO2 Co., LP,

Title: Owner/Operator

Contact Type(s): Owner / Operator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5541 24-hour: 970-529-3773

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Cow Canyon Fider Moacility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5529 24-hour: 970-739-3314

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Cow Canyon Fider Moacility

Millican, Chris

Title: Operations Manager

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Facility: Kinder Morgan CO2 Co., LP - Cow Canyon Fider Moacility (continued)

Cortez, CO 81321 USA

Phones: Work: 970-882-5504 24-hour: 970-799-0553

Email: chris_millican@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Cow Canyon Fider Moacility

CHEMICAL INVENTORY INFORMATION:**Mixture or Product Name: Brinewater Superfine/Salt Water**

CAS #: 7647-14-5

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY☐ Pure ☒ Mixture☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 10 (100,000-499,999 pounds)

Average Daily Amount: Average Daily Amount code: 10 (100,000-499,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☒ Carcinogenicity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified**STORAGE LOCATIONS:**☐ Confidential

Location Description: Storage tanks at facility

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:☐ Rail

Facility: Kinder Morgan CO2 Co., LP - Cow Canyon Fider Moacility (continued)

Are rail cars containing this substance kept at the facility for more than a week?:

☐ Truck

Are trailers containing this substance kept at the facility for more than a week?:

☒ Other

Mixture or Product Name: Carbon Dioxide (CO2)

CAS #: 124-38-9

SDS:

EHS: ☐ Yes ☒ No

☐ Identical to previous year

☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture

☐ Solid ☐ Liquid ☒ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 13 (10 million+ pounds)

Average Daily Amount: Average Daily Amount code: 13 (10 million+ pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☒ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☒ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: Production

Container Type: Other

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

Facility: Kinder Morgan CO2 Co., LP - Cow Canyon Fider Moacility (continued)

☐ Truck

Are trailers containing this substance kept at the facility for more than a week?:

☒ Other

Mixture or Product Name: CRUDE OIL

CAS #: 8002-05-9

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY☐ Pure ☒ Mixture☐ Solid ☒ Liquid ☒ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 07 (25,000-49,999 pounds)

Average Daily Amount: Average Daily Amount code: 07 (25,000-49,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☒ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☒ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☒ Carcinogenicity
- ☐ Reproductive toxicity
- ☒ Specific target organ toxicity (single or repeated exposure)
- ☒ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified**STORAGE LOCATIONS:**☐ Confidential

Location Description: Storage tanks at facility

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☐ Truck

Facility: Kinder Morgan CO2 Co., LP - Cow Canyon Fider Moacility (continued)

Are trailers containing this substance kept at the facility for more than a week?:

☒ Other

Mixture or Product Name: Diethylene Glycol

CAS #: 111-46-6

SDS:

EHS: ☐ Yes ☒ No

☐ Identical to previous year

☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture

☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 09 (75,000-99,999 pounds)

Average Daily Amount: Average Daily Amount code: 09 (75,000-99,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☒ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: Production

Container Type: Other

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

Location Description: Tanks at facility

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

Facility: Kinder Morgan CO2 Co., LP - Cow Canyon Fider Moacility (continued)

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☒ Truck

Are trailers containing this substance kept at the facility for more than a week?: No

☐ Other

State/local fees: None

☐ Submitted general site plan of facility to the state and local emergency planners☐ SDS received with Tier II forms☐ All facility information (not including chemical information) is identical to last year's submission☐ Are dikes and other safeguard measures employed?☐ Site coordinate abbreviations submitted

Date Tier II signed: 1/25/2023

Signature: Jake Forsman Specialist-Permitting and Compliance I

Date Tier II received:

Facility:
Kinder Morgan CO₂,
LLC
LP Goodman Facility

GPS:

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Kinder Morgan CO2 Co., LP - Goodman Facility

Kinder Morgan CO2 Co., LP - Goodman Facility

Report year: 2022

☐ Shipper

See GPS Data

Cortez, CO 81321 USA

County: Montezuma

Fire District: Lewis-Arriola Fire Prot Dist

Latitude: 37.40609

Longitude: -108.79305

Linked to MARPLOT map: No

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

PHONES:

24-hour: 281-702-3749

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-359-8048

NAICS: 211120 (Crude Petroleum Extraction)

Is the facility manned? ☒ Manned ☐ Unmanned

Maximum No. of Occupants: 5

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Kinder Morgan CO2 Co., LP

Facility Type: Other Private Industry/Business

☐ Well Head☐ Storage Tanks☐ Compressor Station☐ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Forsman, Jake**

Title: EHS Specialist

Contact Type(s): Tier II Information Contact

MAILING ADDRESS: 17801 Highway 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5541 24-hour: 970-529-3773

Facility: Kinder Morgan CO2 Co., LP - Goodman Facility (continued)

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Goodman Facility

Forsman, Jake

Title: EHS Specialist

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Highway 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5541 24-hour: 970-529-3773

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Goodman Facility

Kinder Morgan CO2 Co., LP,

Title: Owner/Operator

Contact Type(s): Owner / Operator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5541 24-hour: 970-529-3773

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Goodman Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Fac. Emergency Coordinator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5529 24-hour: 970-739-3314

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Goodman Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5529 24-hour: 970-739-3314

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Goodman Facility

Millican, Chris

Title: Operations Manager

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Facility: Kinder Morgan CO2 Co., LP - Goodman Facility (continued)

Cortez, CO 81321 USA
Phones: Work: 970-882-5504 24-hour: 970-799-0553
Email: chris_millican@kindermorgan.com
Associated records:
Facility: Kinder Morgan CO2 Co., LP - Goodman Facility

CHEMICAL INVENTORY INFORMATION:**Mixture or Product Name: Brinewater Superfine/Salt Water**

CAS #: 7647-14-5

SDS:

EHS: ☐ Yes ☒ No
☐ Identical to previous year
☐ Trade secret
Days on site: 365

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds
Maximum Amount: Maximum Amount code: 10 (100,000-499,999 pounds)
Average Daily Amount: Average Daily Amount code: 10 (100,000-499,999 pounds)
Max amount in largest container:

PHYSICAL HAZARDS:

☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

☐ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☐ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified**STORAGE LOCATIONS:**☐ Confidential

Location Description: Storage tanks at facility
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:☐ Rail

Facility: Kinder Morgan CO2 Co., LP - Goodman Facility (continued)

Are rail cars containing this substance kept at the facility for more than a week?:

☐ Truck

Are trailers containing this substance kept at the facility for more than a week?:

☒ Other

Mixture or Product Name: Carbon Dioxide (C02)

CAS #: 124-38-9

SDS:

EHS: ☐ Yes ☒ No

☐ Identical to previous year

☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture

☐ Solid ☐ Liquid ☒ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 13 (10 million+ pounds)

Average Daily Amount: Average Daily Amount code: 13 (10 million+ pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☒ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☒ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: Production

Container Type: Other

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

Facility: Kinder Morgan CO2 Co., LP - Goodman Facility (continued)

☐ Truck

Are trailers containing this substance kept at the facility for more than a week?:

☒ Other

Mixture or Product Name: CRUDE OIL

CAS #: 8002-05-9

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY☐ Pure ☒ Mixture☐ Solid ☒ Liquid ☒ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 08 (50,000-74,999 pounds)

Average Daily Amount: Average Daily Amount code: 08 (50,000-74,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☒ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☒ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☒ Carcinogenicity
- ☐ Reproductive toxicity
- ☒ Specific target organ toxicity (single or repeated exposure)
- ☒ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified**STORAGE LOCATIONS:**☐ Confidential

Location Description: Storage tanks at facility

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☐ Truck

Facility: Kinder Morgan CO2 Co., LP - Goodman Facility (continued)

Are trailers containing this substance kept at the facility for more than a week?:

☒ Other

Mixture or Product Name: Diethylene Glycol

CAS #: 111-46-6

SDS:

EHS: ☐ Yes ☒ No

☐ Identical to previous year

☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture

☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 09 (75,000-99,999 pounds)

Average Daily Amount: Average Daily Amount code: 09 (75,000-99,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☒ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: Production

Container Type: Other

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

Location Description: Tanks at facility

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

Facility: Kinder Morgan CO2 Co., LP - Goodman Facility (continued)

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☒ Truck

Are trailers containing this substance kept at the facility for more than a week?: No

☐ Other

State/local fees: None

☐ Submitted general site plan of facility to the state and local emergency planners☐ SDS received with Tier II forms☐ All facility information (not including chemical information) is identical to last year's submission☐ Are dikes and other safeguard measures employed?☐ Site coordinate abbreviations submitted

Date Tier II signed: 1/25/2023

Signature: Jake Forsman Specialist Permitting Compliance I

Date Tier II received:

Facility:
Kinder Morgan CO₂,
LLC
LP Hovenweep Facility

GPS:
Pleasant View

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Kinder Morgan CO2 Co., LP - Hovenweep Facility

Kinder Morgan CO2 Co., LP - Hovenweep Facility

Report year: 2022

☐ Shipper

See GPS Data

Pleasant View, CO 81331 USA

County: Montezuma

Fire District: Pleasant View Fire Prot Dist

Latitude: 37.4884

Longitude: -108.8809

Linked to MARPLOT map: No

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

PHONES:

24-hour: 281-702-3749

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-359-8048

NAICS: 211120 (Crude Petroleum Extraction)

Is the facility manned? ☒ Manned ☐ Unmanned

Maximum No. of Occupants: 5

REGULATORY INFORMATION:

Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No

STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:

Company Name: Kinder Morgan CO2 Co., LP

Facility Type: Other Private Industry/Business

☐ Well Head☐ Storage Tanks☐ Compressor Station☐ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter

CONTACT INFORMATION:

Forsman, Jake

Title: EHS Specialist

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Highway 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5541 24-hour: 970-529-3773

Facility: Kinder Morgan CO2 Co., LP - Hovenweep Facility (continued)

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Hovenweep Facility

Forsman, Jake

Title: EHS Specialist

Contact Type(s): Tier II Information Contact

MAILING ADDRESS: 17801 Highway 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5541 24-hour: 970-529-3773

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Hovenweep Facility

Kinder Morgan CO2 Co., LP,

Title: Owner/Operator

Contact Type(s): Owner / Operator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5541 24-hour: 970-529-3773

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Hovenweep Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5529 24-hour: 970-739-3314

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Hovenweep Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Fac. Emergency Coordinator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5529 24-hour: 970-739-3314

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Hovenweep Facility

Millican, Chris

Title: Operations Manager

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Facility: Kinder Morgan CO2 Co., LP - Hovenweep Facility (continued)

Cortez, CO 81321 USA

Phones: Work: 970-882-5504 24-hour: 970-799-0553

Email: chris_millican@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Hovenweep Facility

CHEMICAL INVENTORY INFORMATION:**Mixture or Product Name: Brinewater Superfine/Salt Water**

CAS #: 7647-14-5

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY☐ Pure ☒ Mixture☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 06 (10,000-24,999 pounds)

Average Daily Amount: Average Daily Amount code: 06 (10,000-24,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified**STORAGE LOCATIONS:**☐ Confidential

Location Description: Storage tanks at facility

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:☐ Rail

Facility: Kinder Morgan CO2 Co., LP - Hovenweep Facility (continued)

Are rail cars containing this substance kept at the facility for more than a week?:

☐ Truck

Are trailers containing this substance kept at the facility for more than a week?:

☒ Other

Mixture or Product Name: Carbon Dioxide (CO2)

CAS #: 124-38-9

SDS:

EHS: ☐ Yes ☒ No

☐ Identical to previous year

☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture

☐ Solid ☐ Liquid ☒ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 13 (10 million+ pounds)

Average Daily Amount: Average Daily Amount code: 13 (10 million+ pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☒ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity (single or repeated exposure)
- ☒ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: Production

Container Type: Other

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

Facility: Kinder Morgan CO2 Co., LP - Hovenweep Facility (continued)

☐ Truck

Are trailers containing this substance kept at the facility for more than a week?:

☒ Other

Mixture or Product Name: CRUDE OIL

CAS #: 8002-05-9

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY☐ Pure ☒ Mixture☐ Solid ☒ Liquid ☒ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 10 (100,000-499,999 pounds)

Average Daily Amount: Average Daily Amount code: 10 (100,000-499,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☒ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☒ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☒ Carcinogenicity
- ☐ Reproductive toxicity
- ☒ Specific target organ toxicity (single or repeated exposure)
- ☒ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified**STORAGE LOCATIONS:**☐ Confidential

Location Description: Storage tanks at facility

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☒ Truck

Facility: Kinder Morgan CO2 Co., LP - Hovenweep Facility (continued)

Are trailers containing this substance kept at the facility for more than a week?: No

☐ Other

Chemical Name: Diesel Fuel

CAS #: 68476-34-6

SDS:

EHS: ☐ Yes ☒ No

☐ Identical to previous year

☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☒ Pure ☐ Mixture

☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 10 (100,000-499,999 pounds)

Average Daily Amount: Average Daily Amount code: 10 (100,000-499,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☒ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☒ Germ cell mutagenicity
- ☒ Carcinogenicity
- ☐ Reproductive toxicity
- ☒ Specific target organ toxicity (single or repeated exposure)
- ☒ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: Production

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☒ Truck

Are trailers containing this substance kept at the facility for more than a week?: No

Facility: Kinder Morgan CO2 Co., LP - Hovenweep Facility (continued)

☐ Other**Mixture or Product Name: Diethylene Glycol**

CAS #: 111-46-6

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY☐ Pure ☒ Mixture☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 11 (500,000-999,999 pounds)

Average Daily Amount: Average Daily Amount code: 11 (500,000-999,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☒ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified**STORAGE LOCATIONS:**☐ Confidential

Location Description: Production

Container Type: Other

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

Location Description: Tanks at facility

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

Facility: Kinder Morgan CO2 Co., LP - Hovenweep Facility (continued)

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☒ Truck

Are trailers containing this substance kept at the facility for more than a week?: No

☐ Other

State/local fees: None

☐ Submitted general site plan of facility to the state and local emergency planners☐ SDS received with Tier II forms☐ All facility information (not including chemical information) is identical to last year's submission☐ Are dikes and other safeguard measures employed?☐ Site coordinate abbreviations submitted

Date Tier II signed: 1/25/2023

Signature: Jake Forsman Specialist Permitting Compliance I

Date Tier II received:

Facility:
Kinder Morgan CO₂,
LLC
LP Moqui Facility

GPS:

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Kinder Morgan CO2 Co., LP - Moqui Facility

Kinder Morgan CO2 Co., LP - Moqui Facility

Report year: 2022

☐ Shipper

See GPS Data

Cortez, CO 81321 USA

County: Montezuma

Fire District: Lewis-Arriola Fire Prot Dist

Latitude: 37.4155

Longitude: -108.7715

Linked to MARPLOT map: No

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

PHONES:

24-hour: 281-702-3749

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-359-8048

NAICS: 211120 (Crude Petroleum Extraction)

Is the facility manned? ☒ Manned ☐ Unmanned

Maximum No. of Occupants: 3

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Kinder Morgan CO2 Co., LP

Facility Type: Other Private Industry/Business

☐ Well Head☐ Storage Tanks☐ Compressor Station☐ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Forsman, Jake**

Title: EHS Specialist

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Highway 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5541 24-hour: 970-529-3773

Facility: Kinder Morgan CO2 Co., LP - Moqui Facility (continued)

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Moqui Facility

Forsman, Jake

Title: EHS Specialist

Contact Type(s): Tier II Information Contact

MAILING ADDRESS: 17801 Highway 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5541 24-hour: 970-529-3773

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Moqui Facility

Kinder Morgan CO2 Co., LP,

Title: Owner/Operator

Contact Type(s): Owner / Operator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5541 24-hour: 970-529-3773

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Moqui Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Fac. Emergency Coordinator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5529 24-hour: 970-739-3314

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Moqui Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5529 24-hour: 970-739-3314

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Moqui Facility

Millican, Chris

Title: Operations Manager

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Facility: Kinder Morgan CO2 Co., LP - Moqui Facility (continued)

Cortez, CO 81321 USA
Phones: Work: 970-882-5504 24-hour: 970-799-0553
Email: chris_millican@kindermorgan.com
Associated records:
Facility: Kinder Morgan CO2 Co., LP - Moqui Facility

CHEMICAL INVENTORY INFORMATION:**Mixture or Product Name: Brinewater Superfine/Salt Water**

CAS #: 7647-14-5

SDS:

EHS: ☐ Yes ☒ No
☐ Identical to previous year
☐ Trade secret
Days on site: 365

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds
Maximum Amount: Maximum Amount code: 10 (100,000-499,999 pounds)
Average Daily Amount: Average Daily Amount code: 10 (100,000-499,999 pounds)
Max amount in largest container:

PHYSICAL HAZARDS:

☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

☐ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☐ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: Storage tanks at facility
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail

Facility: Kinder Morgan CO2 Co., LP - Moqui Facility (continued)

Are rail cars containing this substance kept at the facility for more than a week?:

☐ Truck

Are trailers containing this substance kept at the facility for more than a week?:

☒ Other

Mixture or Product Name: Carbon Dioxide (CO2)

CAS #: 124-38-9

SDS:

EHS: ☐ Yes ☒ No

☐ Identical to previous year

☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture

☐ Solid ☐ Liquid ☒ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 13 (10 million+ pounds)

Average Daily Amount: Average Daily Amount code: 13 (10 million+ pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☒ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☒ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: Production

Container Type: Other

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

Facility: Kinder Morgan CO2 Co., LP - Moqui Facility (continued)

☐ Truck

Are trailers containing this substance kept at the facility for more than a week?:

☒ Other

Mixture or Product Name: CRUDE OIL

CAS #: 8002-05-9

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY☐ Pure ☒ Mixture☐ Solid ☒ Liquid ☒ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 08 (50,000-74,999 pounds)

Average Daily Amount: Average Daily Amount code: 08 (50,000-74,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☒ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☒ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☒ Carcinogenicity
- ☐ Reproductive toxicity
- ☒ Specific target organ toxicity (single or repeated exposure)
- ☒ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified**STORAGE LOCATIONS:**☐ Confidential

Location Description: Storage tanks at facility

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☐ Truck

Facility: Kinder Morgan CO2 Co., LP - Moqui Facility (continued)

Are trailers containing this substance kept at the facility for more than a week?:

☒ Other

Mixture or Product Name: Diethylene Glycol

CAS #: 111-46-6

SDS:

EHS: ☐ Yes ☒ No

☐ Identical to previous year

☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture

☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 11 (500,000-999,999 pounds)

Average Daily Amount: Average Daily Amount code: 11 (500,000-999,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☒ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: Production

Container Type: Other

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

Location Description: Tanks at facility

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

Facility: Kinder Morgan CO2 Co., LP - Moqui Facility (continued)

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☒ Truck

Are trailers containing this substance kept at the facility for more than a week?: No

☐ Other

State/local fees: None

☐ Submitted general site plan of facility to the state and local emergency planners☐ SDS received with Tier II forms☐ All facility information (not including chemical information) is identical to last year's submission☐ Are dikes and other safeguard measures employed?☐ Site coordinate abbreviations submitted

Date Tier II signed: 1/25/2023

Signature: Jake Forsman Specialist Permitting Compliance I

Date Tier II received:

Facility:
Kinder Morgan CO₂,
LLC
LP Sand Canyon
Facility

GPS:

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Kinder Morgan CO2 Co., LP - Sand Canyon Facility

Kinder Morgan CO2 Co., LP - Sand Canyon Facility

Report year: 2022

☐ Shipper

See GPS Data

Cortez, CO 81321 USA

County: Montezuma

Fire District: Lewis-Arriola Fire Prot Dist

Latitude: 37.3939

Longitude: -108.8726

Linked to MARPLOT map: No

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

PHONES:

24-hour: 281-702-3749

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-359-8048

NAICS: 211120 (Crude Petroleum Extraction)

Is the facility manned? ☒ Manned ☐ Unmanned

Maximum No. of Occupants: 3

REGULATORY INFORMATION:

Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No

STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:

Company Name: Kinder Morgan CO2 Co., LP

Facility Type: Other Private Industry/Business

☐ Well Head☐ Storage Tanks☐ Compressor Station☐ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter

CONTACT INFORMATION:

Forsman, Jake

Title: EHS Specialist

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Highway 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5541 24-hour: 970-529-3773

Facility: Kinder Morgan CO2 Co., LP - Sand Canyon Facility (continued)

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Sand Canyon Facility

Forsman, Jake

Title: EHS Specialist

Contact Type(s): Tier II Information Contact

MAILING ADDRESS: 17801 Highway 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5541 24-hour: 970-529-3773

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Sand Canyon Facility

Kinder Morgan CO2 Co., LP,

Title: Owner/Operator

Contact Type(s): Owner / Operator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5541 24-hour: 970-529-3773

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Sand Canyon Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Fac. Emergency Coordinator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5529 24-hour: 970-739-3314

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Sand Canyon Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5529 24-hour: 970-739-3314

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Sand Canyon Facility

Millican, Chris

Title: Operations Manager

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Facility: Kinder Morgan CO2 Co., LP - Sand Canyon Facility (continued)

Cortez, CO 81321 USA

Phones: Work: 970-882-5504 24-hour: 970-799-0553

Email: chris_millican@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Sand Canyon Facility

CHEMICAL INVENTORY INFORMATION:**Mixture or Product Name: Brinewater Superfine/Salt Water**

CAS #: 7647-14-5

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY☐ Pure ☒ Mixture☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 10 (100,000-499,999 pounds)

Average Daily Amount: Average Daily Amount code: 10 (100,000-499,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified**STORAGE LOCATIONS:**☐ Confidential

Location Description: Storage tanks at facility

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:☐ Rail

Facility: Kinder Morgan CO2 Co., LP - Sand Canyon Facility (continued)

Are rail cars containing this substance kept at the facility for more than a week?:

☐ Truck

Are trailers containing this substance kept at the facility for more than a week?:

☒ Other

Mixture or Product Name: Carbon Dioxide (CO2)

CAS #: 124-38-9

SDS:

EHS: ☐ Yes ☒ No

☐ Identical to previous year

☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture

☐ Solid ☐ Liquid ☒ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 13 (10 million+ pounds)

Average Daily Amount: Average Daily Amount code: 13 (10 million+ pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☒ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☒ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: Production

Container Type: Other

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

Facility: Kinder Morgan CO2 Co., LP - Sand Canyon Facility (continued)

☐ Truck

Are trailers containing this substance kept at the facility for more than a week?:

☒ Other

Mixture or Product Name: CRUDE OIL

CAS #: 8002-05-9

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY☐ Pure ☒ Mixture☐ Solid ☒ Liquid ☒ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 08 (50,000-74,999 pounds)

Average Daily Amount: Average Daily Amount code: 08 (50,000-74,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☒ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☒ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☒ Carcinogenicity
- ☐ Reproductive toxicity
- ☒ Specific target organ toxicity (single or repeated exposure)
- ☒ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified**STORAGE LOCATIONS:**☐ Confidential

Location Description: Storage tanks at facility

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☐ Truck

Facility: Kinder Morgan CO2 Co., LP - Sand Canyon Facility (continued)

Are trailers containing this substance kept at the facility for more than a week?:

☒ Other

Mixture or Product Name: Diethylene Glycol

CAS #: 111-46-6

SDS:

EHS: ☐ Yes ☒ No

☐ Identical to previous year

☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture

☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 11 (500,000-999,999 pounds)

Average Daily Amount: Average Daily Amount code: 11 (500,000-999,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☒ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: Production

Container Type: Other

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

Location Description: Tanks at facility

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

Facility: Kinder Morgan CO2 Co., LP - Sand Canyon Facility (continued)

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☒ Truck

Are trailers containing this substance kept at the facility for more than a week?: No

☐ Other

State/local fees: None

☐ Submitted general site plan of facility to the state and local emergency planners☐ SDS received with Tier II forms☐ All facility information (not including chemical information) is identical to last year's submission☐ Are dikes and other safeguard measures employed?☐ Site coordinate abbreviations submitted

Date Tier II signed: 1/26/2023

Signature: Jake Forsman Specialist Permitting Compliance I

Date Tier II received:

Facility:
Kinder Morgan CO₂,
LLC
LP Yellow Jacket
Facility

GPS:
Yellow Jacket

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Kinder Morgan CO2 Co., LP - Yellow Jacket Facility

Kinder Morgan CO2 Co., LP - Yellow Jacket Facility

Report year: 2022

☐ Shipper

See GPS Data

Yellow Jacket, CO 81335 USA

County: Montezuma

Fire District: Pleasant View Fire Prot Dist

Latitude: 37.4707

Longitude: -108.7912

Linked to MARPLOT map: No

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

PHONES:

24-hour: 281-702-3749

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 14-359-8048

NAICS: 211120 (Crude Petroleum Extraction)

Is the facility manned? ☒ Manned ☐ Unmanned

Maximum No. of Occupants: 5

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Kinder Morgan CO2 Co., LP

Facility Type: Other Private Industry/Business

☐ Well Head☐ Storage Tanks☐ Compressor Station☐ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Forsman, Jake**

Title: EHS Specialist

Contact Type(s): Tier II Information Contact

MAILING ADDRESS: 17801 Highway 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5541 24-hour: 970-529-3773

Facility: Kinder Morgan CO2 Co., LP - Yellow Jacket Facility (continued)

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Yellow Jacket Facility

Forsman, Jake

Title: EHS Specialist

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Highway 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5541 24-hour: 970-529-3773

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Yellow Jacket Facility

Kinder Morgan CO2 Co., LP,

Title: Owner/Operator

Contact Type(s): Owner / Operator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5541 24-hour: 970-529-3773

Email: jake_forsman@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Yellow Jacket Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Fac. Emergency Coordinator

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5529 24-hour: 970-739-3314

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Yellow Jacket Facility

Kop, Bryan

Title: Operations Supervisor

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Cortez, CO 81321 USA

Phones: Work: 970-882-5529 24-hour: 970-739-3314

Email: bryan_kop@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Yellow Jacket Facility

Millican, Chris

Title: Operations Manager

Contact Type(s): Emergency Contact

MAILING ADDRESS: 17801 Hwy 491

Facility: Kinder Morgan CO2 Co., LP - Yellow Jacket Facility (continued)

Cortez, CO 81321 USA

Phones: Work: 970-882-5504 24-hour: 970-799-0553

Email: chris_millican@kindermorgan.com

Associated records:

Facility: Kinder Morgan CO2 Co., LP - Yellow Jacket Facility

CHEMICAL INVENTORY INFORMATION:**Mixture or Product Name: Brinewater Superfine/Salt Water**

CAS #: 7647-14-5

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY☐ Pure ☒ Mixture☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 11 (500,000-999,999 pounds)

Average Daily Amount: Average Daily Amount code: 11 (500,000-999,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified**STORAGE LOCATIONS:**☐ Confidential

Location Description: Storage tanks at facility

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:☐ Rail

Facility: Kinder Morgan CO2 Co., LP - Yellow Jacket Facility (continued)

Are rail cars containing this substance kept at the facility for more than a week?:

☐ Truck

Are trailers containing this substance kept at the facility for more than a week?:

☒ Other

Mixture or Product Name: Carbon Dioxide (CO2)

CAS #: 124-38-9

SDS:

EHS: ☐ Yes ☒ No

☐ Identical to previous year

☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture

☐ Solid ☐ Liquid ☒ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 13 (10 million+ pounds)

Average Daily Amount: Average Daily Amount code: 13 (10 million+ pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☒ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity (single or repeated exposure)
- ☒ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: Production

Container Type: Other

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

Facility: Kinder Morgan CO2 Co., LP - Yellow Jacket Facility (continued)

☐ Truck

Are trailers containing this substance kept at the facility for more than a week?:

☒ Other

Mixture or Product Name: CRUDE OIL

CAS #: 8002-05-9

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY☐ Pure ☒ Mixture☐ Solid ☒ Liquid ☒ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 08 (50,000-74,999 pounds)

Average Daily Amount: Average Daily Amount code: 08 (50,000-74,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☒ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☒ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☒ Carcinogenicity
- ☐ Reproductive toxicity
- ☒ Specific target organ toxicity (single or repeated exposure)
- ☒ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified**STORAGE LOCATIONS:**☐ Confidential

Location Description: Storage tanks at facility

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☒ Truck

Facility: Kinder Morgan CO2 Co., LP - Yellow Jacket Facility (continued)

Are trailers containing this substance kept at the facility for more than a week?: No

☐ Other

Chemical Name: Diesel Fuel

CAS #: 68476-34-6

SDS:

EHS: ☐ Yes ☒ No

☐ Identical to previous year

☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☒ Pure ☐ Mixture

☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 10 (100,000-499,999 pounds)

Average Daily Amount: Average Daily Amount code: 10 (100,000-499,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☒ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☒ Germ cell mutagenicity
- ☒ Carcinogenicity
- ☐ Reproductive toxicity
- ☒ Specific target organ toxicity (single or repeated exposure)
- ☒ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: Production

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☒ Truck

Are trailers containing this substance kept at the facility for more than a week?: No

Facility: Kinder Morgan CO2 Co., LP - Yellow Jacket Facility (continued)

☐ Other-----
Mixture or Product Name: Diethylene Glycol

CAS #: 111-46-6

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 09 (75,000-99,999 pounds)

Average Daily Amount: Average Daily Amount code: 09 (75,000-99,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☒ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: Production

Container Type: Other

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

Location Description: Tanks at facility

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

Facility: Kinder Morgan CO2 Co., LP - Yellow Jacket Facility (continued)

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☒ Truck

Are trailers containing this substance kept at the facility for more than a week?: No

☐ Other-----
Mixture or Product Name: Engine Lubricants

CAS #:

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 09 (75,000-99,999 pounds)

Average Daily Amount: Average Daily Amount code: 09 (75,000-99,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

☐ Explosive☒ Flammable (gases, aerosols, liquids, or solids)☐ Oxidizer (liquid, solid, or gas)☐ Self-reactive☐ Pyrophoric (liquid or solid)☐ Pyrophoric gas☐ Self-heating☐ Organic peroxide☐ Corrosive to metal☐ Gas under pressure (compressed gas)☐ In contact with water emits flammable gas☐ Combustible dust

HEALTH HAZARDS:

☐ Acute toxicity (any route of exposure)☐ Skin corrosion or irritation☐ Serious eye damage or eye irritation☐ Respiratory or skin sensitization☐ Germ cell mutagenicity☐ Carcinogenicity☐ Reproductive toxicity☐ Specific target organ toxicity (single or repeated exposure)☐ Aspiration hazard☐ Simple asphyxiant☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: Tank located inside process building

Container Type: Tank inside building

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

Facility: Kinder Morgan CO2 Co., LP - Yellow Jacket Facility (continued)

☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☒ Truck

Are trailers containing this substance kept at the facility for more than a week?: No

☐ Other

Mixture or Product Name: Tetraflouroethane (R134A)

CAS #: 811-97-2

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 28

PHYSICAL STATE & QUANTITY☐ Pure ☒ Mixture☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 09 (75,000-99,999 pounds)

Average Daily Amount: Average Daily Amount code: 09 (75,000-99,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☒ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity (single or repeated exposure)
- ☒ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified**STORAGE LOCATIONS:**☐ Confidential

Location Description: Drums located inside process building

Container Type: Steel drum

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:☐ Rail

Facility: Kinder Morgan CO2 Co., LP - Yellow Jacket Facility (continued)

Are rail cars containing this substance kept at the facility for more than a week?:

☒ Truck

Are trailers containing this substance kept at the facility for more than a week?: No

☐ Other

State/local fees: None

☐ Submitted general site plan of facility to the state and local emergency planners

☐ SDS received with Tier II forms

☐ All facility information (not including chemical information) is identical to last year's submission

☐ Are dikes and other safeguard measures employed?

☐ Site coordinate abbreviations submitted

Date Tier II signed: 1/26/2023

Signature: Jake Forsman Specialist Permitting Compliance I

Date Tier II received:

Facility:

Messer, LLC

14207 Road G
Cortez, CO

Facility Contains Extremely Hazardous Substances

X	Yes
X	Hazard / Risk Assessment Included

Facility: Messer LLC

Messer LLC

Report year: 2022

☐ Shipper

Dept: 5927

14207 Rd. G

Cortez, CO 81321 USA

County: Montezuma

Fire District: Cortez Fire Protection District

Latitude: 37.335029

Longitude: -108.789551

Linked to MARPLOT map: No

PHONES:

24-hour: 800-232-4726

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 001368141

NAICS: 325120 (Industrial Gas Manufacturing)

Is the facility manned? ☒ Manned ☐ Unmanned

Maximum No. of Occupants: 4

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☒ Yes ☐ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Messer LLC

Facility Type: Oil and Gas

☒ Well Head☒ Storage Tanks☐ Compressor Station☒ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Hughes, Dillon**

Title: Ops Tech I

Contact Type(s): Emergency Contact, Owner / Operator, Submitter

MAILING ADDRESS: 14207 Rd. G

Cortez, CO 81321 USA

Phones: Work: 970-565-7021 Mobile - Cell: 970-529-6920 24-hour: 800-232-4726

Email: dillon.hughes@messer-us.com

Associated records:

Facility: Messer LLC (continued)

Facility: Messer LLC

Knowles, Brian

Title: Manager

Contact Type(s): Emergency Contact, Tier II Information Contact, Fac. Emergency Coordinator, Submitter

MAILING ADDRESS: 14207 County Road G

Cortez, CO 81321 USA

Phones: Mobile - Cell: 601-214-9623 Work: 970-565-0129 24-hour: 800-232-4726

Email: brian.knowles@messer-us.com

Associated records:

Facility: Messer LLC

CHEMICAL INVENTORY INFORMATION:**Chemical Name: Ammonia (Anhydrous)**

CAS #: 7664-41-7

SDS:

EHS: ☒ Yes ☐ No☒ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY☒ Pure ☐ Mixture☐ Solid ☒ Liquid ☒ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 05 (5,000-9,999 pounds)

Average Daily Amount: Average Daily Amount code: 05 (5,000-9,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☒ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☒ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☒ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified**STORAGE LOCATIONS:**☐ Confidential

Location Description: West Side plant through out vessels and piping

Facility: Messer LLC (continued)

Container Type: Above ground tank
Pressure: Greater than ambient pressure
Temperature: Less than ambient temp. / not cryog
Amount: 7,266 pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☒ Truck
Are trailers containing this substance kept at the facility for more than a week?: No
☐ Other

Chemical Name: Carbon Dioxide

CAS #: 124-38-9

SDS:

- EHS: ☐ Yes ☒ No
☒ Identical to previous year
☐ Trade secret
Days on site: 365

PHYSICAL STATE & QUANTITY

- ☒ Pure ☐ Mixture
☒ Solid ☒ Liquid ☒ Gas

Amounts:

- ☐ Below Reporting Thresholds
Maximum Amount: Maximum Amount code: 12 (1,000,000-9,999,999 pounds)
Average Daily Amount: Average Daily Amount code: 11 (500,000-999,999 pounds)
Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☒ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
☐ Skin corrosion or irritation
☐ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☐ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☒ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

- ☐ Confidential

Location Description: North East side of plant bulk tanks and through out facility in piping and vessels
Container Type: Above ground tank

Facility: Messer LLC (continued)

Pressure: Greater than ambient pressure
Temperature: Less than ambient temp. / not cryog
Amount: pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☐ Truck
Are trailers containing this substance kept at the facility for more than a week?:
☒ Other

Chemical Name: Liquefied Petroleum Gas

CAS #: 74-98-6

SDS:

- EHS: ☐ Yes ☒ No
☒ Identical to previous year
☐ Trade secret
Days on site: 365

PHYSICAL STATE & QUANTITY

- ☒ Pure ☐ Mixture
☐ Solid ☒ Liquid ☒ Gas

Amounts:

- ☐ Below Reporting Thresholds
Maximum Amount: Maximum Amount code: 08 (50,000-74,999 pounds)
Average Daily Amount: Average Daily Amount code: 07 (25,000-49,999 pounds)
Max amount in largest container:

PHYSICAL HAZARDS:

- ☒ Explosive
☒ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☒ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
☐ Skin corrosion or irritation
☐ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☒ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

- ☐ Confidential

Location Description: South West corner of facility and North side of plant
Container Type: Above ground tank
Pressure: Greater than ambient pressure

Facility: Messer LLC (continued)

Temperature: Less than ambient temp. / not cryog

Amount: pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☒ Truck

Are trailers containing this substance kept at the facility for more than a week?: No

☐ Other

Chemical Name: Liquid Oxygen

CAS #: 7782-44-7

SDS:

EHS: ☐ Yes ☒ No☒ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY☒ Pure ☐ Mixture☐ Solid ☒ Liquid ☒ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 09 (75,000-99,999 pounds)

Average Daily Amount: Average Daily Amount code: 07 (25,000-49,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☒ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☒ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified**STORAGE LOCATIONS:**☐ Confidential

Location Description: South side of plant Vertical storage tank

Container Type: Above ground tank

Pressure: Greater than ambient pressure

Temperature: Less than ambient temp. / not cryog

Facility: Messer LLC (continued)

Amount: pounds

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☒ Truck

Are trailers containing this substance kept at the facility for more than a week?: No

☐ Other**Chemical Name: Sulfuric Acid**

CAS #: 7664-93-9

SDS:

EHS: ☒ Yes ☐ No☒ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY☒ Pure ☐ Mixture☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 05 (5,000-9,999 pounds)

Average Daily Amount: Average Daily Amount code: 04 (1,000-4,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☒ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified**STORAGE LOCATIONS:**☐ Confidential

Location Description: South West facility next to cooling tower in secondary containment

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount: pounds

Facility: Messer LLC (continued)

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☒ Truck

Are trailers containing this substance kept at the facility for more than a week?: No

☐ Other

ATTACHMENTS:

Messer LLC Cortez CO Tier II plot.pdf

State/local fees: \$60.00

☒ Submitted general site plan of facility to the state and local emergency planners☐ SDS received with Tier II forms☒ All facility information (not including chemical information) is identical to last year's submission☐ Are dikes and other safeguard measures employed?☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/15/2023

Signature: Dillon Hughes / Operation Technician

Date Tier II received:

Facility:

Northwest Pipeline LLC - Pleasant View Compressor Station

**SW Corner Roads 18 & BB
Pleasant View, CO**

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Northwest Pipeline LLC- Pleasant View Compressor Station

Northwest Pipeline LLC- Pleasant View Compressor Station

Report year: 2022

☐ Shipper

Dept: Gas Pipeline

SW Corner county roads 18 & BB

Pleasant View, CO 81331 USA

County: Montezuma

Fire District: Pleasant View

Latitude: 37.5717

Longitude: -108.7189

Linked to MARPLOT map: No

MAILING ADDRESS: 295 Chipeta Way

Salt Lake City, UT 84108 USA

PHONES:

24-hour: 800-972-7733

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 06-797-7322

NAICS: 486210 (Pipeline Transportation of Natural Gas)

Is the facility manned? ☒ Manned ☐ Unmanned

Maximum No. of Occupants: 3

REGULATORY INFORMATION:

Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No

STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:

Company Name: Northwest Pipeline LLC

Facility Type: Other Private Industry/Business

☐ Well Head☐ Storage Tanks☐ Compressor Station☐ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter

CONTACT INFORMATION:

Forsberg, Derek

Title: Env. Specialist

Contact Type(s): Tier II Information Contact, Owner / Operator, Emergency Contact

MAILING ADDRESS: 295 Chipeta Way

Salt Lake City, UT 84108 USA

Facility: Northwest Pipeline LLC- Pleasant View Compressor Station (continued)

Phones: Work: 801-584-6748 Work: 801-583-8800 24-hour: 800-972-7733

Email: derek.forsberg@Williams.com

Associated records:

Facility: Northwest Pipeline LLC- Pleasant View Compressor Station

CHEMICAL INVENTORY INFORMATION:**Mixture or Product Name: Ambitrol NTF Coolant**

CAS #:

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY☐ Pure ☒ Mixture☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 05 (5,000-9,999 pounds)

Average Daily Amount: Average Daily Amount code: 05 (5,000-9,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified**STORAGE LOCATIONS:**☐ Confidential

Location Description: Tank Inside building

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

Facility: Northwest Pipeline LLC- Pleasant View Compressor Station (continued)

☒ Truck

Are trailers containing this substance kept at the facility for more than a week?: No

☐ Other

Mixture or Product Name: Concoco 32 Oil

CAS #:

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY☐ Pure ☒ Mixture☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 06 (10,000-24,999 pounds)

Average Daily Amount: Average Daily Amount code: 06 (10,000-24,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☒ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified**STORAGE LOCATIONS:**☐ Confidential

Location Description: tank Inside Building

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☒ Truck

Facility: Northwest Pipeline LLC- Pleasant View Compressor Station (continued)

Are trailers containing this substance kept at the facility for more than a week?: No

☐ Other

Mixture or Product Name: Sulfuric Acid

CAS #: 7664-93-9

SDS:

EHS: ☒ Yes ☐ No

☐ Identical to previous year

☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture

☒ Solid ☐ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: 400 pounds Maximum Amount code: 02 (100-499 pounds)

Average Daily Amount: 400 pounds Average Daily Amount code: 02 (100-499 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☒ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☐ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

☐ Confidential

Location Description: Auxiliary Building

Container Type: Battery

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

MIXTURE COMPONENTS:

Name: Sulfuric Acid CAS #: 7664-93-9 ☒ EHS

Max Amt Code: 02 (100-499 pounds) Component Percentage: 50 (by volume)

Facility: Northwest Pipeline LLC- Pleasant View Compressor Station (continued)

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☒ Truck

Are trailers containing this substance kept at the facility for more than a week?: No

☐ Other

State/local fees: None

☐ Submitted general site plan of facility to the state and local emergency planners☐ SDS received with Tier II forms☒ All facility information (not including chemical information) is identical to last year's submission☐ Are dikes and other safeguard measures employed?☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/24/2023

Signature: Derek Forsberg / Environmental Specialist

Date Tier II received:

Facility:
Seeley Oil Company,
LLC
Cutthroat “A” Plant

Section 10, T37N, R19W
Pleasant View

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Seeley Oil Company, LLC - Cutthroat "A" Plant

Seeley Oil Company, LLC - Cutthroat "A" Plant

Report year: 2022

☐ Shipper

Sec. 10, T37N, R19W
Pleasant View, CO 81331 USA
County: Montezuma
Fire District: Pleasant View

Latitude: 37.471375
Longitude: -108.9293917

Linked to MARPLOT map: No

MAILING ADDRESS: P.O. Box 1058
Cortez, CO 81321 USA

PHONES:

24-hour: 800-995-8455

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 069566568
NAICS: 211120 (Crude Petroleum Extraction)
NAICS: 211130 (Natural Gas Extraction)

Is the facility manned? ☐ Manned ☒ Unmanned

Maximum No. of Occupants: 0

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Seeley Oil Company, LLC

Facility Type: Oil and Gas

☐ Well Head☒ Storage Tanks☐ Compressor Station☐ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Dilsaver, Patrick**

Title: Associate Engineer, Air Quality

Contact Type(s): Tier II Information Contact

MAILING ADDRESS: 1658 Cole Blvd Suite 100
Golden, CO 80401 USA

Facility: Seeley Oil Company, LLC - Cutthroat "A" Plant (continued)

Phones: Work: 7208337988

Email: pdilsaver@slrconsulting.com

Associated records:

Facility: Seeley Oil Company, LLC - Cutthroat "A" Plant

Facility: Seeley Oil Company, LLC - Cutthroat "B" Plant

Facility: Seeley Oil Company, LLC- Island Butte B

Facility: Seeley Oil Company, LLC - McClean Basin 2

Seeley, Nathaniel

Title: Owner/Operator

Contact Type(s): Owner / Operator, Emergency Contact

MAILING ADDRESS: P.O. Box 1058

Cortez, CO 81321 USA

Phones: Work: 9705652136 Ext 302 24-hour: 9705652136 Ext 302

Email: nathaniel@seeleyoil.com

Associated records:

Facility: Seeley Oil Company, LLC - Cutthroat "A" Plant

Facility: Seeley Oil Company, LLC - Cutthroat "B" Plant

Facility: Seeley Oil Company, LLC- Island Butte B

Facility: Seeley Oil Company, LLC - McClean Basin 2

CHEMICAL INVENTORY INFORMATION:**Mixture or Product Name: Cortez Crude Oil**

CAS #:

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY☐ Pure ☒ Mixture☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 07 (25,000-49,999 pounds)

Average Daily Amount: Average Daily Amount code: 07 (25,000-49,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☒ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☒ Germ cell mutagenicity
- ☒ Carcinogenicity
- ☒ Reproductive toxicity
- ☒ Specific target organ toxicity (single or repeated exposure)
- ☒ Aspiration hazard

Facility: Seeley Oil Company, LLC - Cutthroat "A" Plant (continued)

- | | |
|--|--|
| <input type="checkbox"/> Gas under pressure (compressed gas) | <input type="checkbox"/> Simple asphyxiant |
| <input type="checkbox"/> In contact with water emits flammable gas | |
| <input type="checkbox"/> Combustible dust | |
| | <input type="checkbox"/> Hazard not otherwise classified |

STORAGE LOCATIONS:

- ☐
- Confidential

Location Description: Storage Tank

Container Type: Above ground tank

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐
- Rail

Are rail cars containing this substance kept at the facility for more than a week?:

- ☐
- Truck

Are trailers containing this substance kept at the facility for more than a week?:

- ☒
- Other

State/local fees: None

- ☐ Submitted general site plan of facility to the state and local emergency planners
- ☐ SDS received with Tier II forms
- ☐ All facility information (not including chemical information) is identical to last year's submission
- ☐ Are dikes and other safeguard measures employed?
- ☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/27/2023

Signature: Nathaniel Seeley, Manager

Date Tier II received:

Facility:
Seeley Oil Company,
LLC
Cutthroat “B” Plant

Section 26, T37N, R19W
Pleasant View

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Seeley Oil Company, LLC - Cutthroat "B" Plant

Seeley Oil Company, LLC - Cutthroat "B" Plant

Report year: 2022

☐ Shipper

Sec. 26, T37N, R19W
Pleasant View, CO 81331 USA
County: Montezuma
Fire District: Pleasant View

Latitude: 37.436686
Longitude: -108.910681

Linked to MARPLOT map: No

MAILING ADDRESS: P.O. Box 1058
Cortez, CO 81321 USA

PHONES:

24-hour: 800-995-8455

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 069566568
NAICS: 211120 (Crude Petroleum Extraction)
NAICS: 211130 (Natural Gas Extraction)
RMP: 1000 0014 2259 (EPA Facility ID)

Is the facility manned? ☐ Manned ☒ Unmanned
Maximum No. of Occupants: 0

REGULATORY INFORMATION:

Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ No
Subject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☒ Yes ☐ No

STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:

Company Name: Seeley Oil Company, LLC
Facility Type: Oil and Gas
☐ Well Head
☒ Storage Tanks
☐ Compressor Station
☐ Other Oil and Gas
☐ Farm or Ranch
☐ Fertilizer/Pesticide Storage & Sales
☐ Other Agricultural Storage & Sales
☐ TRI Reporter

CONTACT INFORMATION:**Dilsaver, Patrick**

Title: Associate Engineer, Air Quality
Contact Type(s): Tier II Information Contact

MAILING ADDRESS: 1658 Cole Blvd Suite 100

Facility: Seeley Oil Company, LLC - Cutthroat "B" Plant (continued)

Golden, CO 80401 USA

Phones: Work: 7208337988

Email: pdilsaver@slrconsulting.com

Associated records:

Facility: Seeley Oil Company, LLC - Cutthroat "A" Plant

Facility: Seeley Oil Company, LLC - Cutthroat "B" Plant

Facility: Seeley Oil Company, LLC- Island Butte B

Facility: Seeley Oil Company, LLC - McClean Basin 2

Seeley, Nathaniel

Title: Owner/Operator

Contact Type(s): Owner / Operator, Emergency Contact

MAILING ADDRESS: P.O. Box 1058

Cortez, CO 81321 USA

Phones: Work: 9705652136 Ext 302 24-hour: 9705652136 Ext 302

Email: nathaniel@seeleyoil.com

Associated records:

Facility: Seeley Oil Company, LLC - Cutthroat "A" Plant

Facility: Seeley Oil Company, LLC - Cutthroat "B" Plant

Facility: Seeley Oil Company, LLC- Island Butte B

Facility: Seeley Oil Company, LLC - McClean Basin 2

CHEMICAL INVENTORY INFORMATION:**Mixture or Product Name: Cortez Natural Gas Condensate (Sweet)**

CAS #: 129893-22-7

SDS:

EHS: ☐ Yes ☒ No

☐ Identical to previous year

☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture

☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 10 (100,000-499,999 pounds)

Average Daily Amount: Average Daily Amount code: 10 (100,000-499,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☒ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☒ Germ cell mutagenicity
- ☒ Carcinogenicity
- ☒ Reproductive toxicity
- ☒ Specific target organ toxicity (single or repeated exposure)

Facility: Seeley Oil Company, LLC - Cutthroat "B" Plant (continued)

- | | |
|--|---|
| <input type="checkbox"/> Corrosive to metal | <input checked="" type="checkbox"/> Aspiration hazard |
| <input type="checkbox"/> Gas under pressure (compressed gas) | <input type="checkbox"/> Simple asphyxiant |
| <input type="checkbox"/> In contact with water emits flammable gas | |
| <input type="checkbox"/> Combustible dust | |
| <input type="checkbox"/> Hazard not otherwise classified | |

STORAGE LOCATIONS:

- ☐
- Confidential

Location Description: Storage Tank
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount:

Location Description: Storage Tank
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☐ Truck
Are trailers containing this substance kept at the facility for more than a week?:
☒ Other

Mixture or Product Name: Cortez Natural Gas Liquids (Sweet)

CAS #:

SDS:

- EHS: ☐ Yes ☒ No
☐ Identical to previous year
☐ Trade secret
Days on site: 365

PHYSICAL STATE & QUANTITY

- ☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

- ☐ Below Reporting Thresholds
Maximum Amount: Maximum Amount code: 10 (100,000-499,999 pounds)
Average Daily Amount: Average Daily Amount code: 10 (100,000-499,999 pounds)
Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
☒ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
☐ Skin corrosion or irritation
☒ Serious eye damage or eye irritation

Facility: Seeley Oil Company, LLC - Cutthroat "B" Plant (continued)

- | | |
|--|--|
| <input type="checkbox"/> Self-reactive | <input type="checkbox"/> Respiratory or skin sensitization |
| <input type="checkbox"/> Pyrophoric (liquid or solid) | <input checked="" type="checkbox"/> Germ cell mutagenicity |
| <input type="checkbox"/> Pyrophoric gas | <input checked="" type="checkbox"/> Carcinogenicity |
| <input type="checkbox"/> Self-heating | <input checked="" type="checkbox"/> Reproductive toxicity |
| <input type="checkbox"/> Organic peroxide | <input checked="" type="checkbox"/> Specific target organ toxicity (single or repeated exposure) |
| <input type="checkbox"/> Corrosive to metal | <input checked="" type="checkbox"/> Aspiration hazard |
| <input type="checkbox"/> Gas under pressure (compressed gas) | <input type="checkbox"/> Simple asphyxiant |
| <input type="checkbox"/> In contact with water emits flammable gas | |
| <input type="checkbox"/> Combustible dust | |
| <input type="checkbox"/> Hazard not otherwise classified | |

STORAGE LOCATIONS:

- ☐
- Confidential

Location Description: Pressurized Vessel
Container Type: Above ground tank
Pressure: Greater than ambient pressure
Temperature: Greater than ambient temperature
Amount:

Location Description: Pressurized Vessel
Container Type: Above ground tank
Pressure: Greater than ambient pressure
Temperature: Greater than ambient temperature
Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☐ Truck
Are trailers containing this substance kept at the facility for more than a week?:
☒ Other

Mixture or Product Name: Cortez Produced Water

CAS #:

SDS:

- EHS: ☐ Yes ☒ No
☐ Identical to previous year
☐ Trade secret
Days on site: 365

PHYSICAL STATE & QUANTITY

- ☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

- ☐ Below Reporting Thresholds
Maximum Amount: Maximum Amount code: 10 (100,000-499,999 pounds)
Average Daily Amount: Average Daily Amount code: 10 (100,000-499,999 pounds)
Max amount in largest container:

Facility: Seeley Oil Company, LLC - Cutthroat "B" Plant (continued)

PHYSICAL HAZARDS:

- ☐ Explosive
- ☒ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☒ Germ cell mutagenicity
- ☒ Carcinogenicity
- ☒ Reproductive toxicity
- ☒ Specific target organ toxicity (single or repeated exposure)
- ☒ Aspiration hazard
- ☐ Simple asphyxiant

☐ Hazard not otherwise classified

STORAGE LOCATIONS:

- ☐ Confidential

Location Description: Storage Tank
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount:

Location Description: Storage Tank
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount:

Location Description: Storage Tank
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
 - Are rail cars containing this substance kept at the facility for more than a week?:
- ☐ Truck
 - Are trailers containing this substance kept at the facility for more than a week?:
- ☒ Other

State/local fees: None

- ☐ Submitted general site plan of facility to the state and local emergency planners
- ☐ SDS received with Tier II forms
- ☐ All facility information (not including chemical information) is identical to last year's submission
- ☐ Are dikes and other safeguard measures employed?
- ☐ Site coordinate abbreviations submitted

Facility: Seeley Oil Company, LLC - Cutthroat "B" Plant (continued)

Date Tier II signed: 2/27/2023

Signature: Nathaniel Seeley, Manager

Date Tier II received:

Facility:
Seeley Oil Company,
LLC
McClellan Basin 2

Section 15, T37N, R19W
Pleasant View

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Seeley Oil Company, LLC - McClean Basin 2

Seeley Oil Company, LLC - McClean Basin 2

Report year: 2022

☐ Shipper

Sec. 15, T37N, R19W
Pleasant View, CO 81331 USA
County: Montezuma
Fire District: Pleasant View

Latitude: 37.46546
Longitude: -108.92843

Linked to MARPLOT map: No

MAILING ADDRESS: P.O. Box 1058
Cortez, CO 81321 USA

PHONES:

24-hour: 800-995-8455

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 069566568
NAICS: 211120 (Crude Petroleum Extraction)
NAICS: 211130 (Natural Gas Extraction)

Is the facility manned? ☐ Manned ☒ Unmanned
Maximum No. of Occupants: 0

REGULATORY INFORMATION:

Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ No
Subject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No

STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:

Company Name: Seeley Oil Company, LLC
Facility Type: Oil and Gas
☐ Well Head
☒ Storage Tanks
☐ Compressor Station
☐ Other Oil and Gas
☐ Farm or Ranch
☐ Fertilizer/Pesticide Storage & Sales
☐ Other Agricultural Storage & Sales
☐ TRI Reporter

CONTACT INFORMATION:**Dilsaver, Patrick**

Title: Associate Engineer, Air Quality
Contact Type(s): Tier II Information Contact

MAILING ADDRESS: 1658 Cole Blvd Suite 100
Golden, CO 80401 USA

Facility: Seeley Oil Company, LLC - McClean Basin 2 (continued)

Phones: Work: 7208337988

Email: pdilsaver@slrconsulting.com

Associated records:

Facility: Seeley Oil Company, LLC - Cutthroat "A" Plant

Facility: Seeley Oil Company, LLC - Cutthroat "B" Plant

Facility: Seeley Oil Company, LLC- Island Butte B

Facility: Seeley Oil Company, LLC - McClean Basin 2

Seeley, Nathaniel

Title: Owner/Operator

Contact Type(s): Owner / Operator, Emergency Contact

MAILING ADDRESS: P.O. Box 1058

Cortez, CO 81321 USA

Phones: Work: 9705652136 Ext 302 24-hour: 9705652136 Ext 302

Email: nathaniel@seeleyoil.com

Associated records:

Facility: Seeley Oil Company, LLC - Cutthroat "A" Plant

Facility: Seeley Oil Company, LLC - Cutthroat "B" Plant

Facility: Seeley Oil Company, LLC- Island Butte B

Facility: Seeley Oil Company, LLC - McClean Basin 2

CHEMICAL INVENTORY INFORMATION:

Mixture or Product Name: Cortez Produced Water

CAS #:

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☐ Pure ☒ Mixture☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 10 (100,000-499,999 pounds)

Average Daily Amount: Average Daily Amount code: 10 (100,000-499,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☒ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☒ Germ cell mutagenicity
- ☒ Carcinogenicity
- ☒ Reproductive toxicity
- ☒ Specific target organ toxicity (single or repeated exposure)
- ☒ Aspiration hazard

Facility: Seeley Oil Company, LLC - McClean Basin 2 (continued)

- ☐ Gas under pressure (compressed gas) ☐ Simple asphyxiant
☐ In contact with water emits flammable gas
☐ Combustible dust ☐ Hazard not otherwise classified

STORAGE LOCATIONS:

- ☐ Confidential

Location Description: Storage Tank
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount:

Location Description: Storage Tank
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount:

Location Description: Storage Tank
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount:

Location Description: Storage Tank
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☐ Truck
Are trailers containing this substance kept at the facility for more than a week?:
☒ Other

State/local fees: None

- ☐ Submitted general site plan of facility to the state and local emergency planners
☐ SDS received with Tier II forms
☐ All facility information (not including chemical information) is identical to last year's submission
☐ Are dikes and other safeguard measures employed?
☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/27/2023

Signature: Nathaniel Seeley, Manager

Date Tier II received:

Facility:
Seeley Oil Company,
LLC
Island Butte B

Section 21, T38N, R19W
Pleasant View

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Seeley Oil Company, LLC- Island Butte B

Seeley Oil Company, LLC- Island Butte B

Report year: 2022

☐ Shipper

Sec. 21, T38N, R19W
Pleasant View, CO 81331 USA
County: Montezuma
Fire District: Pleasant View

Latitude: 37.541789
Longitude: -108.948731

Linked to MARPLOT map: No

MAILING ADDRESS: P.O. Box 1058
Cortez, CO 81321 USA

PHONES:

24-hour: 800-995-8455

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 069566568
NAICS: 211120 (Crude Petroleum Extraction)
NAICS: 211130 (Natural Gas Extraction)

Is the facility manned? ☐ Manned ☒ Unmanned
Maximum No. of Occupants: 0

REGULATORY INFORMATION:

Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ No
Subject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No

STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:

Company Name: Seeley Oil Company, LLC
Facility Type: Oil and Gas
☐ Well Head
☒ Storage Tanks
☐ Compressor Station
☐ Other Oil and Gas
☐ Farm or Ranch
☐ Fertilizer/Pesticide Storage & Sales
☐ Other Agricultural Storage & Sales
☐ TRI Reporter

CONTACT INFORMATION:**Dilsaver, Patrick**

Title: Associate Engineer, Air Quality
Contact Type(s): Tier II Information Contact

MAILING ADDRESS: 1658 Cole Blvd Suite 100
Golden, CO 80401 USA

Facility: Seeley Oil Company, LLC- Island Butte B (continued)

Phones: Work: 7208337988

Email: pdilsaver@slrconsulting.com

Associated records:

Facility: Seeley Oil Company, LLC - Cutthroat "A" Plant

Facility: Seeley Oil Company, LLC - Cutthroat "B" Plant

Facility: Seeley Oil Company, LLC- Island Butte B

Facility: Seeley Oil Company, LLC - McClean Basin 2

Seeley, Nathaniel

Title: Owner/Operator

Contact Type(s): Owner / Operator, Emergency Contact

MAILING ADDRESS: P.O. Box 1058

Cortez, CO 81321 USA

Phones: Work: 9705652136 Ext 302 24-hour: 9705652136 Ext 302

Email: nathaniel@seeleyoil.com

Associated records:

Facility: Seeley Oil Company, LLC - Cutthroat "A" Plant

Facility: Seeley Oil Company, LLC - Cutthroat "B" Plant

Facility: Seeley Oil Company, LLC- Island Butte B

Facility: Seeley Oil Company, LLC - McClean Basin 2

CHEMICAL INVENTORY INFORMATION:**Mixture or Product Name: Cortez Natural Gas Condensate (Sweet)**

CAS #: 129893-22-7

SDS:

EHS: ☐ Yes ☒ No☐ Identical to previous year☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY☐ Pure ☒ Mixture☐ Solid ☒ Liquid ☐ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: Maximum Amount code: 10 (100,000-499,999 pounds)

Average Daily Amount: Average Daily Amount code: 09 (75,000-99,999 pounds)

Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
- ☒ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid, or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☒ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☒ Germ cell mutagenicity
- ☒ Carcinogenicity
- ☒ Reproductive toxicity
- ☒ Specific target organ toxicity (single or repeated exposure)
- ☒ Aspiration hazard

Facility: Seeley Oil Company, LLC- Island Butte B (continued)

- | | |
|--|--|
| <input type="checkbox"/> Gas under pressure (compressed gas) | <input type="checkbox"/> Simple asphyxiant |
| <input type="checkbox"/> In contact with water emits flammable gas | |
| <input type="checkbox"/> Combustible dust | |
| | <input type="checkbox"/> Hazard not otherwise classified |

STORAGE LOCATIONS:

- ☐
- Confidential

Location Description: Storage Tank
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount:

Location Description: Storage Tank
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☐ Truck
Are trailers containing this substance kept at the facility for more than a week?:
☒ Other

Mixture or Product Name: Cortez Produced Water

CAS #:

SDS:

- EHS: ☐ Yes ☒ No
☐ Identical to previous year
☐ Trade secret
Days on site: 365

PHYSICAL STATE & QUANTITY

- ☐ Pure ☒ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

- ☐ Below Reporting Thresholds
Maximum Amount: Maximum Amount code: 10 (100,000-499,999 pounds)
Average Daily Amount: Average Daily Amount code: 10 (100,000-499,999 pounds)
Max amount in largest container:

PHYSICAL HAZARDS:

- ☐ Explosive
☒ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
☐ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☐ Respiratory or skin sensitization

Facility: Seeley Oil Company, LLC- Island Butte B (continued)

- | | |
|--|--|
| <input type="checkbox"/> Pyrophoric (liquid or solid) | <input checked="" type="checkbox"/> Germ cell mutagenicity |
| <input type="checkbox"/> Pyrophoric gas | <input checked="" type="checkbox"/> Carcinogenicity |
| <input type="checkbox"/> Self-heating | <input checked="" type="checkbox"/> Reproductive toxicity |
| <input type="checkbox"/> Organic peroxide | <input checked="" type="checkbox"/> Specific target organ toxicity (single or repeated exposure) |
| <input type="checkbox"/> Corrosive to metal | <input checked="" type="checkbox"/> Aspiration hazard |
| <input type="checkbox"/> Gas under pressure (compressed gas) | <input type="checkbox"/> Simple asphyxiant |
| <input type="checkbox"/> In contact with water emits flammable gas | |
| <input type="checkbox"/> Combustible dust | |
| <input type="checkbox"/> Hazard not otherwise classified | |

STORAGE LOCATIONS:

- ☐
- Confidential

Location Description: Storage Tank
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount:

Location Description: Storage Tank
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount:

Location Description: Storage Tank
Container Type: Above ground tank
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount:

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐ Rail
Are rail cars containing this substance kept at the facility for more than a week?:
☐ Truck
Are trailers containing this substance kept at the facility for more than a week?:
☒ Other

State/local fees: None

- ☐ Submitted general site plan of facility to the state and local emergency planners
☐ SDS received with Tier II forms
☐ All facility information (not including chemical information) is identical to last year's submission
☐ Are dikes and other safeguard measures employed?
☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/27/2023

Signature: Nathaniel Seeley, Manager

Date Tier II received:

Facility:

Suburban Propane

29107 Highway 160
Cortez, CO

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: Suburban Propane

Suburban Propane

Report year: 2022

☐ Shipper

29107 Highway 160
Cortez, CO 81321 USA
County: Montezuma
Fire District: Cortez Fire

Latitude: 37.348516
Longitude: -108.51636

Linked to MARPLOT map: No

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 93-924-1584 (Propane)

NAICS: 457120 (Other Gasoline Stations)

Is the facility manned? ☒ Manned ☐ Unmanned

Maximum No. of Occupants: 20

REGULATORY INFORMATION:Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☒ Yes ☐ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No**STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:**

Company Name: Suburban Propane L.P.

Facility Type: Other Private Industry/Business

☐ Well Head☐ Storage Tanks☐ Compressor Station☐ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter**CONTACT INFORMATION:****Brown, Sam**

Title: Safety Manager

Contact Type(s): Emergency Contact

MAILING ADDRESS: USA

USA, AZ USA

Phones: Emergency: 9282001817 24-hour: 8004249300

Email: sbrown@suburbanpropane.com

Associated records:

Facility: Suburban Propane

Chemtrec, Chemtrec

Title: Call Center

Facility: Suburban Propane (continued)

Contact Type(s): Emergency Contact

MAILING ADDRESS: usa

usa,

Phones: 24-hour: 8004249300 Emergency: 8004249300

Email: cgreenwood@suburbanpropane.com

Associated records:

Facility: Suburban Propane

Greenwood, Cody

Title: Manager

Contact Type(s): Emergency Contact, Owner / Operator, Tier II Information Contact

MAILING ADDRESS: 29107 HWY 160

Cortez, CO 81321 USA

Phones: 24-hour: 970-565-3514 Emergency: 970-217-8752

Email: cgreenwood@suburbanpropane.com

Associated records:

Facility: Suburban Propane

William, Gower

Title: Operations Manager

Contact Type(s): Fac. Emergency Coordinator

Phones: 24-hour: 9705653514 Mobile - Cell: 5052635641

Email: wgower@suburbanpropane.com

Associated records:

Facility: Suburban Propane

CHEMICAL INVENTORY INFORMATION:**Chemical Name: PROPANE**

CAS #: 74-98-6

SDS:

EHS: ☐ Yes ☒ No

☐ Identical to previous year

☐ Trade secret

Days on site: 365

PHYSICAL STATE & QUANTITY

☒ Pure ☐ Mixture

☐ Solid ☒ Liquid ☒ Gas

Amounts:

☐ Below Reporting Thresholds

Maximum Amount: 221,760 pounds Maximum Amount code: 10 (100,000-499,999 pounds)

Average Daily Amount: 3,333 pounds Average Daily Amount code: 04 (1,000-4,999 pounds)

Max amount in largest container: 221,760 pounds

PHYSICAL HAZARDS:

☐ Explosive

☒ Flammable (gases, aerosols, liquids, or solids)

☐ Oxidizer (liquid, solid, or gas)

HEALTH HAZARDS:

☐ Acute toxicity (any route of exposure)

☐ Skin corrosion or irritation

☐ Serious eye damage or eye irritation

Facility: Suburban Propane (continued)

- | | |
|---|---|
| <input type="checkbox"/> Self-reactive | <input type="checkbox"/> Respiratory or skin sensitization |
| <input type="checkbox"/> Pyrophoric (liquid or solid) | <input type="checkbox"/> Germ cell mutagenicity |
| <input type="checkbox"/> Pyrophoric gas | <input type="checkbox"/> Carcinogenicity |
| <input type="checkbox"/> Self-heating | <input type="checkbox"/> Reproductive toxicity |
| <input type="checkbox"/> Organic peroxide | <input type="checkbox"/> Specific target organ toxicity (single or repeated exposure) |
| <input type="checkbox"/> Corrosive to metal | <input type="checkbox"/> Aspiration hazard |
| <input type="checkbox"/> Gas under pressure (compressed gas) | <input type="checkbox"/> Simple asphyxiant |
| <input type="checkbox"/> In contact with water emits flammable gas | |
| <input type="checkbox"/> Combustible dust | |
| <input checked="" type="checkbox"/> Hazard not otherwise classified | |

STORAGE LOCATIONS:

- ☐
- Confidential

Location Description: In Yard

Container Type: Above ground tank

Pressure: Greater than ambient pressure

Temperature: Less than ambient temp. / not cryog

Amount: 221,760 pounds

MIXTURE COMPONENTS:Name: Liquified Petroleum Gas CAS #: 74-98-6 ☐ EHS

Max Amt Code: 10 (100,000-499,999 pounds) Component Percentage: (by)

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

- ☐
- Rail

Are rail cars containing this substance kept at the facility for more than a week?:

- ☒
- Truck

Are trailers containing this substance kept at the facility for more than a week?: No

- ☐
- Other

State/local fees: \$20.00

- ☐ Submitted general site plan of facility to the state and local emergency planners
- ☐ SDS received with Tier II forms
- ☒ All facility information (not including chemical information) is identical to last year's submission
- ☐ Are dikes and other safeguard measures employed?
- ☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/2/2023

Signature: Cody Greenwood

Date Tier II received:

FACILITY NOTES:

Propane-Fire Danger, Sudden release of pressure, Immediate Acute,

Facility:
TransColorado Gas
Transmission
Company, LLC
Mancos Compressor
Station

9325 FS Road 316
(Madden Peak Road)

Facility Contains Extremely Hazardous Substances

	Yes
	Hazard / Risk Assessment Included

Facility: TransColorado Gas Transmission Company, LLC - Mancos Compressor Station

TransColorado Gas Transmission Company, LLC - Mancos Compressor Station

Report year: 2022

☐ Shipper

9325 FS Road 316 (Madden Peak Road)

Mancos, CO 81328 USA

County: Montezuma

Fire District: Mancos Fire Prot Dist

Latitude: 37.34851096

Longitude: -108.2045994

Linked to MARPLOT map: No

MAILING ADDRESS: 13218 Road 23

Cortez, CO 81321 USA

PHONES:

24-hour: 505-330-3081

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 93-893-9154

NAICS: 486210 (Pipeline Transportation of Natural Gas)

Is the facility manned? ☒ Manned ☐ Unmanned

Maximum No. of Occupants: 6

REGULATORY INFORMATION:

Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? ☐ Yes ☒ NoSubject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? ☐ Yes ☒ No

STATE-SPECIFIC FACILITY DATA FIELDS FOR COLORADO:

Company Name: TransColorado Gas Transmission Company, LLC

Facility Type: Other Private Industry/Business

☐ Well Head☐ Storage Tanks☐ Compressor Station☐ Other Oil and Gas☐ Farm or Ranch☐ Fertilizer/Pesticide Storage & Sales☐ Other Agricultural Storage & Sales☐ TRI Reporter

CONTACT INFORMATION:

(Division 3-CO facilities), TransColorado Gas Transmission Company, LLC

Contact Type(s): Owner / Operator

MAILING ADDRESS: 1001 Louisiana Street

Houston, TX 77002 USA

Phones: Work: 713-369-9000 24-hour: 713-369-9000

Email: stacey_malerba@kindermorgan.com

Facility: TransColorado Gas Transmission Company, LLC - Mancos Compressor Station (continued)

Associated records:

Facility: TransColorado Gas Transmission Company, LLC - Mancos Compressor Station

- TransColorado, Gas Control

Title: Gas Control

Contact Type(s): Emergency Contact

Phones: Work: 800-944-4817 24-hour: 800-944-4817

Email: cntrl@kindermorgan.com

Associated records:

Facility: TransColorado Gas Transmission Company, LLC - Mancos Compressor Station

Johnson, Mike

Title: Operations Manager

Contact Type(s): Emergency Contact

MAILING ADDRESS: 1301 Arizona St.

Bloomfield, NM 87413 USA

Phones: Work: (505) 632-6042 24-hour: (505) 330-8040

Email: Mike_Johnson2@Kindermorgan.com

Associated records:

Facility: TransColorado Gas Transmission Company, LLC - Mancos Compressor Station

Kiddoo, Justin

Title: Operations Supervisor

Contact Type(s): Emergency Contact

MAILING ADDRESS: 13218 Road 23

Cortez, CO 81321 USA

Phones: Work: 970-564-5931 24-hour: 505-330-3081

Email: justin_kiddoo@kindermorgan.com

Associated records:

Facility: TransColorado Gas Transmission Company, LLC - Mancos Compressor Station

Kiddoo, Justin

Title: Operations Supervisor

Contact Type(s): Fac. Emergency Coordinator

MAILING ADDRESS: 13218 Road 23

Cortez, CO 81321 USA

Phones: Work: 970-564-5931 24-hour: 505-330-3081

Email: justin_kiddoo@kindermorgan.com

Associated records:

Facility: TransColorado Gas Transmission Company, LLC - Mancos Compressor Station

Malerba, Stacey

Title: Permitting Compliance Specialist - Lead

Contact Type(s): Tier II Information Contact

MAILING ADDRESS: 1667 Cole Blvd

Lakewood, CO 80401 USA

Phones: Work: 303-914-7686 24-hour: 303-601-8497

Email: stacey_malerba@kindermorgan.com

Associated records:

Facility: TransColorado Gas Transmission Company, LLC - Mancos Compressor Station (continued)

Facility: TransColorado Gas Transmission Company, LLC - Mancos Compressor Station

CHEMICAL INVENTORY INFORMATION:**Chemical Name: Petroleum Hydrocarbons - Engine Lube Oil (New and Used)**

CAS #: 64742-54-7

SDS:

- EHS: ☐ Yes ☒ No
☐ Identical to previous year
☐ Trade secret
Days on site: 365

PHYSICAL STATE & QUANTITY

- ☒ Pure ☐ Mixture
☐ Solid ☒ Liquid ☐ Gas

Amounts:

- ☐ Below Reporting Thresholds
Maximum Amount: 23,500 pounds Maximum Amount code: 06 (10,000-24,999 pounds)
Average Daily Amount: 15,000 pounds Average Daily Amount code: 06 (10,000-24,999 pounds)
Max amount in largest container: 3,000 pounds

PHYSICAL HAZARDS:

- ☐ Explosive
☐ Flammable (gases, aerosols, liquids, or solids)
☐ Oxidizer (liquid, solid, or gas)
☐ Self-reactive
☐ Pyrophoric (liquid or solid)
☐ Pyrophoric gas
☐ Self-heating
☐ Organic peroxide
☐ Corrosive to metal
☐ Gas under pressure (compressed gas)
☐ In contact with water emits flammable gas
☐ Combustible dust

HEALTH HAZARDS:

- ☐ Acute toxicity (any route of exposure)
☒ Skin corrosion or irritation
☒ Serious eye damage or eye irritation
☒ Respiratory or skin sensitization
☐ Germ cell mutagenicity
☐ Carcinogenicity
☐ Reproductive toxicity
☐ Specific target organ toxicity (single or repeated exposure)
☐ Aspiration hazard
☐ Simple asphyxiant

☐ Hazard not otherwise classified**STORAGE LOCATIONS:**

- ☐ Confidential

Location Description: Compressor Building 380 Rail Storage Tank (lower rail on east side of building, used oil/oily water)

Container Type: Tank inside building

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount: 430 gallons

Location Description: Compressor Building 380 Rail Storage Tank (upper rail, to compressor)

Container Type: Tank inside building

Pressure: Ambient pressure

Temperature: Ambient temperature

Amount: 430 gallons

Facility: TransColorado Gas Transmission Company, LLC - Mancos Compressor Station (continued)

Location Description: Compressor Building 380 Rail Storage Tank (upper rail, to engine)
Container Type: Tank inside building
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 430 gallons

Location Description: Compressor Building 381 Rail Storage Tank (lower rail east side of building, used oil/oily water)
Container Type: Tank inside building
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 430 gallons

Location Description: Compressor Building 381 Rail Storage Tank (upper rail, to compressor)
Container Type: Tank inside building
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 430 gallons

Location Description: Compressor Building 381 Rail Storage Tank (upper rail, to engine)
Container Type: Tank inside building
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 430 gallons

Location Description: Drum Storage (in Generator Building) (up to 2 drums)
Container Type: Steel drum
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 110 gallons

Location Description: Generator Building Rail Storage Tank (lower rail, used oil/oily water)
Container Type: Tank inside building
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 330 gallons

Location Description: In Cat Engine in Building 380
Container Type: in equipment
Pressure: Greater than ambient pressure
Temperature: Greater than ambient temperature
Amount: 275 gallons

Location Description: In Cat Engine in Building 381
Container Type: in equipment
Pressure: Greater than ambient pressure
Temperature: Greater than ambient temperature
Amount: 275 gallons

Location Description: In Compressor in Building 380
Container Type: in equipment
Pressure: Greater than ambient pressure
Temperature: Greater than ambient temperature
Amount: 75 gallons

Facility: TransColorado Gas Transmission Company, LLC - Mancos Compressor Station (continued)

Location Description: In Compressor in Building 381
Container Type: in equipment
Pressure: Greater than ambient pressure
Temperature: Greater than ambient temperature
Amount: 75 gallons

Location Description: In Generator 382 in Generator Building
Container Type: in equipment
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 55 gallons

Location Description: In Generator 383 in Generator Building
Container Type: in equipment
Pressure: Ambient pressure
Temperature: Ambient temperature
Amount: 55 gallons

STATE-SPECIFIC CHEMICAL DATA FIELDS FOR COLORADO:

☐ Rail

Are rail cars containing this substance kept at the facility for more than a week?:

☒ Truck

Are trailers containing this substance kept at the facility for more than a week?: No

☐ Other

ATTACHMENTS:

Mancos Plot Plan 2023.xls

Pegasus 805 Ultra SDS.pdf

State/local fees: None

☒ Submitted general site plan of facility to the state and local emergency planners

☐ SDS received with Tier II forms

☐ All facility information (not including chemical information) is identical to last year's submission

☐ Are dikes and other safeguard measures employed?

☐ Site coordinate abbreviations submitted

Date Tier II signed: 2/13/2023

Signature: Stacey Malerba Permitting Compliance Specialist – Lead

Date Tier II received: