



Repsol is a global multi-energy company present throughout the energy value chain. The company employs more than 24,000 people worldwide and its products are sold in nearly 100 countries, reaching around 24 million customers. Repsol produces an average of 599,000 barrels of oil equivalent per day and has one of the most efficient refining systems in Europe, with five refineries in Spain and capacity for one million barrels of crude oil per day. The company also operates low-emissions electricity generation assets, including photovoltaic and wind power projects. Repsol is pioneering development of mobility initiatives to create new solutions and energy sources for transportation.

In the United States, Repsol has upstream assets in the Marcellus Shale in Pennsylvania, Eagle Ford Shale in South Texas, Gulf of Mexico and North Slope in Alaska. The company also has downstream businesses in natural gas, crude oil and products marketing and trading. Repsol started producing electricity at its first solar plant in the United States in 2022 in New Mexico. The company expects to reach 2.1 GW of installed capacity in the United States by 2025 and 7.8 GW by 2030.

**EMERGENCY CONTACT:**

**1-713-470-0340**

**PRODUCTS/ DOT GUIDEBOOK ID#/ GUIDE#:**

Condensate	3295	128
Crude Oil	1267	128
Natural Gas	1971	115
Produced Water	-	-
Sour Gas	1971	115

**TEXAS COUNTIES WITH OPERATIONS:**

Atascosa	Karnes
Bee	LaSalle
Dewitt	Live Oak
Gonzales	McMullen

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

**REPSOL'S CULTURE OF SAFETY**

Repsol promotes a positive culture of safety, seeking to achieve optimal performance in all operations, protecting the people, facilities and environment around it. We believe in providing high quality and effective safety awareness communication and training for emergency responders in the communities where we work. Our sponsorship and participation in pipeline safety awareness programs is an example of that commitment.

**OUR PIPELINES**

Our pipelines are made of durable materials that meet or exceed the specifications set by state and federal regulations. Ranging from 2- to 20- inches in diameter, coated or wrapped to prevent damage, they primarily carry liquid hydrocarbons to large, interstate transmission pipelines. The majority of our pipelines are buried, although we do operate some above-ground facilities and valves. Our pipelines are monitored by Repsol employees to ensure their integrity, and include emergency shutdown valves throughout our pipeline network. We also maintain a damage prevention program in accordance with state and federal regulations.

**OUR PIPELINE MARKERS**

Pipeline markers are used to indicate the approximate location of a buried pipeline and to provide contact information. Aerial patrol planes also use the markers to identify the pipeline route. Markers should never be removed or relocated by anyone other than a pipeline operator. You can also find out where other companies' pipelines are in your area by going to the National Pipeline Mapping System website at [www.npms.phmsa.dot.gov](http://www.npms.phmsa.dot.gov).





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## EMERGENCY RESPONSE

If you are called to respond to an incident at one of our pipelines, please follow these important guidelines:

### DO:

- Report the emergency, including type (leak, fire, rupture) and location to Repsol at 713-470-0340
- Secure the site, control access and evacuate people, if necessary
- Wait for instructions from a Repsol representative
- Allow Repsol representatives access to the site, and work with them to control the situation
- Stay upwind and be aware of potential gas dispersion and/or potential ignition sources
- Preserve the scene for future incident investigation

### DON'T:

- Introduce an ignition source, such as automobile engines, cell phones, portable compressors
- Enter the site until a Repsol representative arrives and describes emergency response procedures
- Fight pipeline fires, except under the direct supervision of Repsol personnel
- Operate pipeline valves
- Enter areas that may contain deadly hydrogen sulfide (H<sub>2</sub>S). If a foul odor, similar to rotten eggs, is noticeable, H<sub>2</sub>S may be present. However, since H<sub>2</sub>S quickly causes you to lose your sense of smell, H<sub>2</sub>S detection equipment is necessary. If in doubt, do not proceed without proper protection.
- Attempt to rescue someone who is down without appropriate respiratory protection and any other necessary personal protective equipment.

As local public safety officials and emergency responders, you play an important role in helping Repsol safeguard the public, the environment, and our pipeline facilities.

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If you would like more information about our facilities and procedures, please contact:

**Repsol Oil & Gas USA, LLC**  
**Emergency calls, 24/7: 1-713-470-0340**  
**General information: 1-866-566-4747**