



Repsol (formerly Talisman Energy)
 337 Daniel Zenker Drive
 Horseheads, NY 14845
 Phone: 1-866-566-4747
https://www.repsol.com/us_en/InfoUS@repsol.com

Repsol, one of the world’s leading integrated, global oil and gas companies, purchased Talisman Energy in 2015. The US operations officially changed its name to Repsol Oil & Gas USA, LLC on Dec. 30, 2016.

Repsol has 27,000 employees in 40 countries, and eight decades of energy sector experience. Our activities span the entire energy value chain, from oil and gas exploration, production and refining to manufacturing and marketing oil a gas products and petrochemicals. Our commitment to technological innovation enables us to respond sustainably, efficiently and safely to meet current and future energy needs.

Repsol’s acquisition of Talisman Energy significantly increased our presence in the U.S., a strategic growth region. Repsol has exploration and production assets in the Gulf of Mexico, the Marcellus Shale in Pennsylvania, the Eagle Ford Shale in South Texas, the Mississippi Lime in Oklahoma and Kansas and the North Slope of Alaska. Repsol’s corporate headquarters are in Madrid, Spain. Its local offices are in Horseheads, NY, and Pittsburgh, PA.

**EMERGENCY CONTACT:
1-800-530-5392**

PRODUCTS/ DOT GUIDEBOOK ID#/ GUIDE#:		
Natural Gas	1971	115

**NEW YORK
COUNTIES OF OPERATION:**

Chemung	Steuben
Schuyler	Tioga

**PENNSYLVANIA
COUNTIES OF OPERATION:**

Bradford	Tioga
Susquehanna	

Changes may occur. Contact Repsol 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

In our Marcellus and Trenton Black River operations in New York and Pennsylvania, we produce clean, odorless, colorless natural gas. This is a highly flammable gas found in geologic formations in the earth, obtained from formations ranging from 6,000 to 12,000 feet deep. Our main method of safely transporting it is through pipelines.

Our natural gas 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 carry natural gas to large, interstate transmission pipelines. The majority of our lines are buried, although we do operate some above-ground facilities and valves. Our pipeline 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 guidelines.

OUR PIPELINE MARKERS

In 2017, we will change our all pipeline marker identification signage from our old company name to our new name. In all cases, the emergency number listed there will connect you to our personnel who are trained to respond to your call.



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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 1-800-530-5392
- Secure the site, control access and evacuate people, if necessary
- Wait for instructions from a Repsol employee
- Allow Repsol employees access to the site, and work with them to control the situation
- Stay upwind and be aware of potential gas migration and secondary fires
- 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 operating procedures
- Fight pipeline fires, except under the direct supervision of Talisman personnel
- Operate pipeline valves
- Enter areas that may contain deadly hydrogen sulfide (H₂S). If a foul odor, similar to rotten eggs, is noticeable, H₂S may be present. However, since H₂S quickly causes you to lose your sense of smell, H₂S 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, our pipelines and facilities.

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

Repsol
Emergency calls, 24/7: 1-800-530-5392
General information: 1-866-566-4747