



MEDALLION

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EMERGENCY RESPONSE CAPABILITIES

COMMITMENT

Medallion Operating is committed to the protection of the public and the environment through the safe operation and maintenance of its pipeline systems. Medallion's qualified personnel are trained in emergency response activities and regularly participate in drills and exercises reflecting various types of response levels, emergency scenarios, topographic terrain and environmental sensitivities.

Medallion Operating has committed the necessary resources to fully prepare and implement its emergency response plans and has obtained through contract the necessary private personnel and equipment to respond, to the maximum extent practicable, to a "worst case" discharge or substantial threat of such a discharge.

COMMUNICATIONS

Medallion Operating utilizes its 24-hour Pipeline Control Center (1-888-314-1527) as a hub of communications in emergency response situations. The Control Center has a vast catalog of resources and capabilities. On-site communications are conducted using cellular telephones, portable satellite and/or land-line telephone systems from company facilities and offices.

INCIDENT COMMAND SYSTEM

Medallion Operating utilizes an expandable Incident Command System. Depending upon the size and complexity of an incident, additional Company or contract personnel may be added as needed. Additional federal, state or local agencies may be integrated into the Incident Command System by utilizing a Unified Command Structure.

SPILL RESPONSE EQUIPMENT

Medallion Operating maintains emergency response trailers and equipment at strategically located facilities. Trailers contain spill boom (of various types, sizes and lengths as needed in different areas), sorbent materials, boats, motors, hand tools, power tools, pumps, hoses,

personal protective equipment, first aid and miscellaneous supplies. Emergency response trailers are maintained at Talon LLP facilities in Midland County in Texas.

OIL SPILL CONTRACTORS

Certified Oil Spill Response Organization (OSROs) under contract by Medallion is Talon LLP. These OSROs or their replacements, can be relied upon for an appropriate level of response with spill response equipment and trained personnel.

For more information regarding Medallion emergency response plans and procedures, call Toby Burgin, Regulatory and Compliance Manager at 469-262-6060(o) or 214-418-0793(m).

EXCAVATOR/PUBLIC OFFICIAL

Medallion Operating operates crude oil, gas or ngl pipelines in your area of operations. Pipelines continue to be the safest means of energy transportation, and we need your help to keep it that way. As we strive continually to improve the safety of our pipelines, we count on you for assistance. Here are some ways that you can help.

CALL BEFORE YOU DIG

The main safety concern along any pipeline corridor is construction activity that can damage the pipeline. Construction activity can mean, homeowners doing their own landscaping, a paving project, a sewer repair, or a farmer deep plowing his field. A single phone call to the appropriate one-call system will help the excavator locate the underground facilities, which include lines for petroleum products, natural gas, electricity, phone, and cable.

State law requires excavators to utilize the One-Call system. Below are toll free numbers that you may call to assist you in the identification of the underground facilities in the location where you intend to work.

National One Call Number: 811

After receiving your call, **the One-Call Center** that you use will notify companies

EMERGENCY CONTACT: 1-888-314-1527

PRODUCTS/DOT GUIDEBOOK ID#/GUIDE#:

Crude Oil	1267	128
Natural Gas	1971	115
Natural Gas Liquids	1075	115

TEXAS COUNTIES OF OPERATION:

Crane	Mitchell
Glasscock	Pecos
Howard	Reagan
Irion	Reeves
Loving	Scurry
Martin	Ward
Midland	Upton

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

who participate with the program and who have facilities near the impacted area.

CALL IF YOU SUSPECT A LEAK

Signs of a possible leak include:

Sight: Accumulation of petroleum liquids on the ground or cloud or fog in the air

Sound: A pipeline leak may also be accompanied by a hissing or roaring sound

Smell: One of the indications of a leak may be the odor of escaping liquid petroleum. However, any strange or unusual smell in the proximity of pipelines may indicate a leak.

If you notice any of these in the vicinity of our facilities, please leave the area immediately then call our **24hr emergency number, 1-888-314-1527**. If you damage an underground Hazardous Liquid or Gas pipeline in the state of Texas, you must report it to the operator immediately and to the Texas Rail Road Commission via their web site within 30 days @ (www.rrc.state.tx.us/rules/rule.html).

Let us work together to provide a safe environment today and energy for the future.