

INCIDENT RESPONSE CHECKLIST

Pipeline operators will concentrate on shutting down pipeline facilities. Responders should focus on protecting the public and isolating or removing ignition sources.

1) APPROACH CAUTIOUSLY FROM UPWIND, UPHILL OR UPSTREAM

- Stay clear of vapors, fumes, smoke and spills
- Do NOT park over a manhole or storm drain
- Do NOT assume that gases or vapors are harmless because of lack of a smell

2) SECURE THE SCENE

Establish isolation zones and set up barricades

3) IDENTIFY HAZARDS

- Obtain information from persons at the scene
- Locate pipeline markers to identify: product, operator name and emergency phone number
- Refer to DOT Emergency Response Guidebook

4) ASSESS THE SITUATION

- Is there a fire, spill or leak?
- What are the weather conditions?
- What is the terrain like?
- Who and what is at risk?
- What resources (human and equipment) are required?

5) OBTAIN ASSISTANCE FROM TRAINED PERSONNEL

- Contact your organization
- Contact the pipeline operator

6) RESPOND TO PROTECT PEOPLE, PROPERTY & THE ENVIRONMENT

- Consider the safety of people first
- Eliminate ignition sources
- Rescue and evacuate people
- Employ the Incident Command System
- Control fire, vapor and/or leak

7) WORK TOGETHER WITH THE PIPELINE OPERATOR

- Coordinate valve closures with all affected parties
- Establish a Unified Command
- Cooperate with responding organizations



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LEAK, HAZARD & EMERGENCY **RESPONSE INFORMATION**

LEAK, HAZARD & EMERGENCY RESPONSE INFORMATION		URL CAS IN CASS IN COULS AND ON CHART CASS COLUMN CONTRACT CONTRAC								
INDICATIONS OF A LEAK	*	where she she with and the hour con con								JUIT
SEE - liquid pooling on the ground										
SEE - a white yaper cloud that may look like smoke										
SEE - fire coming out of or on top of the ground										
SEE - dirt blowing from a bole in the ground										
SEE – a sheen on the surface of water										
SEE – an area of frozen ground in the summer										
SEE – an unusual area of melted snow in the winter										
SEE – an area of dead vegetation										
SEE – bubbling in pools of water						—				
HEAR – a loud roaring sound like a let engine										
HEAR – a hissing or whistling noise										
SMELL – an odor like rotten eggs or a burnt match	1	1								
SMELL – an odor like petroleum liquids or gasoline										
SMELL – an irritating and pungent odor				•				•		
HAZARDS OF A RELEASE										
Highly flammable and easily ignited by heat or sparks										
Will displace oxygen and can cause asphyxiation										
Vapors are heavier than air and will collect in low areas										
Contact with skin may cause burns, injury or frostbite										
Initial odor may be irritating and deaden the sense of smell										
Toxic and may be fatal if inhaled or absorbed through skin										
Vapors are extremely irritating and corrosive										
Fire may produce irritating and/or toxic gases										
Runoff may cause pollution										
Vapors may form an explosive mixture with air										
Vapors may cause dizziness or asphyxiation without warning	1	1								
Is lighter than air and can migrate into enclosed spaces							•			
EMERGENCY RESPONSE										
Avoid any action that may create a spark										
Do NOT start vehicles, switch lights or hang up phones										
Evacuate the area on foot in an upwind and/or uphill direction				2	2			2	2	
Alert others to evacuate the area and keep people away				2	2			2	2	
From a safe location, call 911 to report the emergency										
Call the pipeline operator and report the event										
Wait for emergency responders to arrive										
Do NOT attempt to close any pipeline valves										
Take shelter inside a building and close all windows				2	2			2	2	

Note (1) The majority of these products are naturally odorless and only certain pipeline systems may be odorized.

Note (2) Sheltering in place is an alternative to evacuation when the products are toxic or the risk of fire is very low.

Refer to "Evacuate vs. Shelter-in-Place Technical Guidance" provided online at bit.ly/linkhere.