

**COMPANY PROFILE**

Coffeyville Resources Crude Transportation, LLC is a CVR Refining, LP subsidiary. CVR Refining is an independent downstream energy limited partnership formed by CVR Energy, Inc., to own, operate and grow its refining and related logistics businesses. CVR Refining's petroleum business includes a complex full coking, medium-sour crude oil refinery with a rated capacity of 115,000 barrels per calendar day (bpcd) operated by Coffeyville Resources Refining & Marketing, LLC in Coffeyville, Kansas, and a complex crude oil refinery with a rated capacity of 70,000 bpcd operated by Wynnewood Refining Company, LLC in Wynnewood, Oklahoma. CVR Refining's subsidiaries also operate approximately 340 miles of active owned and leased pipelines, a 65,000 bpcd pipeline owned and operated by a joint venture, approximately 150 crude oil transports, a network of strategically located crude oil gathering tank farms, and approximately 6.4 million barrels of owned and leased crude oil storage capacity.

Coffeyville Resources Crude Transportation operates a 65,000 bpcd crude oil gathering and pipeline trucking system located in Bartlesville and Pauls Valley, Oklahoma, and Iola, Plainville and Winfield, Kansas. The gathering system is comprised of more than 340 miles of active owned and leased pipelines and associated tankage and truck transportation facilities. The gathering business purchases crude from independent crude oil producers in

Colorado, Kansas, Missouri, Nebraska, Oklahoma, and Texas.

For more information, please visit [www.CVRRefining.com](http://www.CVRRefining.com).

**CALL BEFORE YOU DIG**

Statistics indicate that damage from excavation-related activities is a leading cause of pipeline accidents. If you are a homeowner, farmer, excavator, or developer, we need your help in preventing pipeline emergencies.

**The Plan is Simple**

1. Call your state's One Call Center at least two working days before excavation is scheduled to begin.
2. Wait the required amount of time.
3. One of our trained technicians will mark the location of the pipeline at no cost to you.
4. Respect the line markers.
5. Dig with care.

**SIGNS OF A PETROLEUM PRODUCT RELEASE**

**Sight** - A pool of liquid on the ground near a pipeline, a rainbow sheen on water, a dense white cloud or fog over a pipeline, or discolored vegetation.

**Sound** - An unusual noise coming from the pipeline, like a hissing or roaring sound.

**Smell** - An unusual chemical odor, such as gas or oil.

**24-Hour Emergency Contact:  
1-800-982-4112**

<b>PRODUCTS/DOT GUIDEBOOK ID#/GUIDE#:</b>		
Crude Oil	1267	128

**KANSAS  
COUNTIES OF OPERATION:**

Allen	Neosho
Butler	Phillips
Chautauqua	Rooks
Cowley	Sedgwick
Montgomery	Wilson

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

**WHAT TO DO IF A LEAK OCCURS**

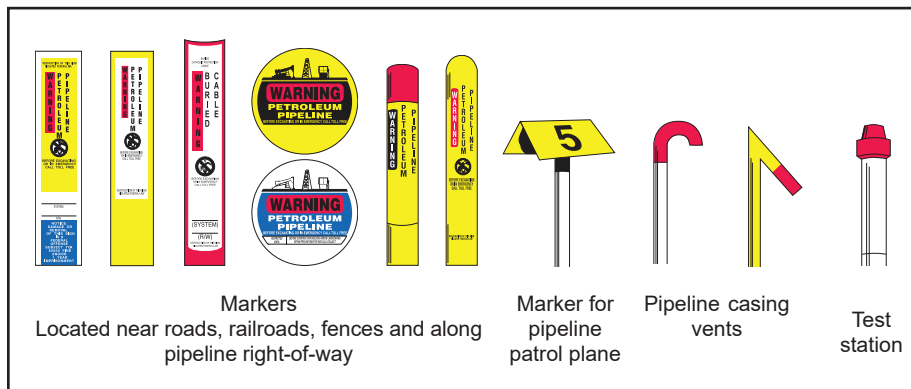
- Leave the leak area immediately.
- Do not touch, breathe, or make contact with leaking liquids.
- Do not light a match, start an engine, use a telephone, switch light or do anything that may create a spark.
- From a safe location, call 9-1-1 or your local emergency response number and the pipeline company, 1-800-982-4112. Give your name, phone number, a description of the leak and its location.
- Warn others to stay away.
- Do not drive into a leak or vapor cloud area.

**PIPELINE MARKERS**

The U.S Department of Transportation (DOT) requires the use of signs to indicate the location of underground pipelines. Markers like these are located at road, railroad, and navigable waterway crossings. Markers are also posted along the pipeline right-of-way.

The markers display:

- The material transported in the pipeline
- The name of the pipeline operator
- A telephone number where the operator can be reached in the event of an emergency



Markers  
Located near roads, railroads, fences and along pipeline right-of-way

Marker for pipeline patrol plane

Pipeline casing vents

Test station