Leak Dashboard - Record #72

General
- Home
- Create Cdn Leak Record
- Create US Leak Record
- Find Leak
- Ad Hoc Reports
- Help
- About

Current Record
- Printable Version

Regulatory Reports
- DOT 7000-1
- API-PPTS Form
- Release Alert
- Report History
- Incident Investigation

Attachments
- Manage Attachments

Leak Information

Leak Record Number	Date of Incident	Company Name	Station	MP/KP
72	3/29/2005	Enbridge Energy, Limited Partnership	MV	1732.20MP/2787.706KP

Commodity Type	Contact Info	Volume Released (m^3/BBLs)	Damages > $50K	Source of Release
Crude oil	Meridian: St. Clair	0.50BBLs 0.08m^3	No	Facilities Piping and Equipment

Reportable	Cause of Release	Environmental Impacts
	Equipment Malfunction or Failure of Non-Pipe Component	Soil

Comments

At approximately 2:00 pm MST (4:00 pm EST) on March 29, 2005, a leak was discovered at the Marysville delivery location in St. Clair, MI. Approximately 10 - 20 gallons of crude oil had been released on the ground. The release was contained to Enbridge property. The cause of the release was determined to be a valve stem leak (four-way valve) at the prover. Enbridge personnel closed the valve and began clean up operations immediately. Approximately 3 cubic yards of contaminated soil has been collected and will be disposed of at an approved local hazardous waste facility. Repair or replacement of the valve will be performed by Enbridge personnel on March 30, 2005. This release was reported to the National Response Center and the Michigan Department of Environmental Quality at approximately 4:00 pm MST (5:00 pm CST).
strIncidentDescz

Specific Location: Dwg D-3.04-11524-1-187

Edit Forms

You do not have access to edit the forms.

Forms	Status
General Form	Incomplete
US Release Alert	Incomplete
US DOT / PPTS Detailed	Incomplete
US DOT / PPTS Basic	Incomplete
Agencies Contacted	Completed
Equipment Failure	Incomplete
HCA Form	Completed
Isolation	Not Started