



## U.S. ENVIRONMENTAL PROTECTION AGENCY NEWS UPDATE

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**U.S. Environmental Protection Agency, Region 7** - 11201 Renner Blvd., Lenexa, KS 66219  
Iowa, Kansas, Missouri, Nebraska, and Nine Tribal Nations

### **TC Energy Pipeline Oil Discharge Near Washington, Kansas**

*EPA continues to provide response oversight to on-scene operations*

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LENEXA, KAN. (Dec. 9, 2022) – EPA Region 7 On-Scene Coordinators (OSCs) remain at the scene of the pipeline rupture and subsequent oil discharge near Washington, Kansas, providing oversight of containment and clean-up operations being performed by TC Energy.

TC Energy has built an earthen underflow dam on Mill Creek approximately 4 miles downstream of the rupture location to prevent further migration of the oil. This underflow dam includes one pipe that allows water to pass through while preventing further migration of oil.

Oil impacts within Mill Creek are contained upstream of this underflow dam. There are no current concerns for oil migration past the underflow dam.

TC Energy has mobilized additional resources, such as vacuum trucks and oil skimmers to support oil recovery from Mill Creek.

EPA anticipates removal activities will extend into the next week.

The Pipeline and Hazardous Materials Safety Administration is on scene investigating the cause of the discharge. TC Energy crews are clearing the pipeline rupture area to allow for the investigation and repair. EPA is not directly involved in this effort.

The Kansas Department of Health and Environment has issued a stream advisory warning residents to not enter the creek and keep livestock, pets, and children out of the creek.

Visit the [response.epa.gov](https://response.epa.gov) page for more information about this incident.



*Image of the area impacted by the pipeline rupture and subsequent oil discharge into Mill Creek. (Public domain photo by EPA)*



*An earthen underflow dam constructed to prevent further migration of oil. (Public domain photo by EPA)*

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Learn more about EPA Region 7: [www.epa.gov/aboutepa/epa-region-7-midwest](https://www.epa.gov/aboutepa/epa-region-7-midwest)

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