

Montana oil spill estimate lowered to 30,000 gallons

January 26 2015

Authorities have lowered their estimate of how much oil spilled from a broken pipeline beneath the Yellowstone River in eastern Montana, briefly contaminating the water supply of a city downstream.

U.S. Environmental Protection Agency spokeswoman Wendy Thomi said Monday that Bridger Pipeline Co. recovered about 20,000 gallons of crude from its pipeline. That's 10,000 gallons more than originally reported, meaning 30,000 gallons went into the river Jan. 17.

Thomi says the Wyoming company has finished drawing oil from the line, but very little crude has been recovered from the river, where ice has slowed <u>cleanup efforts</u>.

The accident temporarily prevented 6,000 people in Glendive from drinking their tap water after traces of oil were found in a <u>water</u> <u>treatment plant</u>.

Health officials are monitoring the supply, and no further contamination has been detected.

© 2015 The Associated Press. All rights reserved.

Citation: Montana oil spill estimate lowered to 30,000 gallons (2015, January 26) retrieved 20 March 2024 from https://phys.org/news/2015-01-montana-oil-lowered-gallons.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private



study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.