



EPA Begins Next Stage of Groundwater Investigation Industrial Excess Landfill Superfund Site

Uniontown, Ohio



U.S. Environmental Protection Agency will continue to oversee the sampling of dioxane in the groundwater near the Industrial Excess Landfill Superfund site. Starting the week of June 19 and extending through early September 2023, crews will conduct groundwater sampling in parts of Uniontown and Green. Workers will need to use large drilling equipment at the sampling locations, which are within the public right-of-way. Street access may be temporarily controlled in these areas. These samplings will help determine the size of the dioxane plume at the site and to determine if additional cleanup actions will be necessary.

Weather permitting, crews may be working Monday through Sunday between 7 a.m. – 6 p.m., for up to three months. It is anticipated that each drilling location will take a week to complete. Work may be observed along East Turkeyfoot Lake Road, Ontario Road, Superior Drive, Spade Road, Fen Way Court, Millview Avenue, Crestview Circle, Kreighbaum Road NW, and Cleveland Avenue NW. Take a picture of the QR Code above to see a map of the sampling locations. Field work is expected to move in a southeasterly direction towards the Industrial Excess Landfill Superfund site. Crews will do their best to minimize disturbances in the area as much as possible.

If you are a Uniontown or Green resident who received this postcard in the mail and have a private well on your property that has not been sampled, please contact EPA to discuss well use and the need for potential sampling. If you have any questions, please contact:

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For more information visit:
[www.epa.gov/superfund/
industrial-excess-landfill](http://www.epa.gov/superfund/industrial-excess-landfill)