

On April 26, 2023 EPA's Trace Atmospheric Gas Analyzer (TAGA) bus performed air monitoring around the East Palestine Derailment Location, monitoring for n-Butyl Acrylate.

Of the 27,948 real-time readings taken during the day, 99.95% of the readings were below site-specific mobile thresholds.

- O Derailment Location
- TAGA Route



Prepared For: U.S. EPA Prepared By: U.S. EPA GIS Unit