

3/16/2022 Email:

Hello,

You are receiving this email from the Pennsylvania Department of Environmental Protection (DEP) because you have previously expressed interest in the Ridge Run PFAS HSCA Site located in East and West Rockhill Townships, Bucks County.

Update since October 21, 2021:

- In January 2021, DEP initiated a pilot study focused on limiting the migration of PFOA and PFOS from a source area. In April 2021 injections of Regenesys' PlumeStop® were performed. Subsequent sampling events show sustained and substantial reductions of PFOA and PFOS concentrations in the pilot study monitoring wells.
- In November 2021, DEP finalized groundwater and soil Statewide health standards (medium specific concentrations (MSCs)) pursuant to the Pennsylvania Land Recycling and Environmental Remediation Standards Act for three PFAS: PFBS, PFOA, and PFOS. The MSCs can be found at: <https://www.dep.pa.gov/Business/Land/LandRecycling/Standards-Guidance-Procedures/Pages/Statewide-Health-Standards.aspx>
- In March 2022, DEP will perform additional soil sampling of a suspected source area at the Site.
- DEP continues to monitor groundwater and surface water for PFAS, and the latest results can be found on the project website at <http://dep.pa.gov/ridgerun>
- DEP is proposing drinking water standards for PFOA and PFOS, known as Maximum Contaminant Levels, under the Pennsylvania Safe Drinking Water Act. DEP is accepting public comments until April 27, 2022, and information on how to submit comments can be found at: <https://www.dep.pa.gov/PublicParticipation/EnvironmentalQuality/Pages/default.aspx>

If you would like to be added to or removed from this distribution list, please contact [RA-EP-SEROECB@pa.gov](mailto:RA-EP-SEROECB@pa.gov). Please include "Ridge Run Updates" as the subject of your e-mail.

Thank you for your continued interest in DEP's work at the Ridge Run PFAS HSCA Site.

Sincerely,

Colin R. Wade | Environmental Protection Specialist  
Environmental Cleanup and Brownfields  
Department of Environmental Protection