EPA PUBLIC NOTICE

EPA Seeks Public Comments on the North Penn Area 6 Superfund Site

Proposed Remedial Action Plan

EPA Public Meeting

Thursday April 12, 2018 6:30pm to 8:30pm Lansdale Borough Hall One Vine Street Lansdale, PA 19446

Questions? Call or E-mail: Lavar Thomas (215) 814-5535, thomas.lavar@epa.gov OR Amanda Miles (215) 814-5557, miles.amanda@epa.gov

The U.S. Environmental Protection Agency (EPA) has developed two Proposed Remedial Action Plans (Proposed Plans) for the North Penn Area 6 Superfund Site. One outlines options for addressing soil contamination at the J.W. Rex property and the other outlines options for addressing groundwater contamination at the Central Sprinkler property.

J.W. Rex Property

EPA's Preferred Alternative is identified in the Proposed Plan as **Alternative 5**: Excavation, Off-Site Disposal, and Institutional Controls. Soil would be mechanically excavated using conventional construction methods. Excavation activities would be scheduled during normal business hours to minimize disruption to surrounding residential areas, and the excavated areas would be protected with temporary fencing and warning signs at the conclusion of daily activities.

To review the Proposed Plan document in full,

- Online at: https://www.epa.gov/superfund/ northpenn6
- In person: Landsdale Public Library, 301 Vine Street, Landsdale, PA 19446, Phone: (215) 855-3228 Or U.S. EPA Region III 1650 Arch Street, Philadelphia 19103 Please call (215) 814-3157 to schedule an appointment.

Public Comment Period

March 30, 2018 until April 30, 2018
Please mail OR e-mail your comments to:
U.S. EPA Region III
1650 Arch Street (Mailcode 3HS21)
Philadelphia, PA 19103
Attn: Huu Ngo, RPM
(postmarked no later than April 30, 2018)
E-mail to: ngo.huu@epa.gov,
thomas.lavar@epa.gov or miles.amanda@epa.go

Central Sprinkler Property

EPA's Preferred Alternative is identified in the Proposed Plan as **Alternative 3**: Proposed Modification: Enhanced Reductive Dechlorination (ERD). The ERD will treat the groundwater in place by enhancing the conditions for naturally occurring microorganisms to consume the contaminants in the groundwater. This Proposed Plan will speed up the remediation process in response to the low-level concentrations of contaminants in the groundwater at that property.

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Protecting public health and the environment