From: Schultz, Tory <Tory.Schultz@aecom.com>
Sent: Monday, October 28, 2019 2:08 PM
To: Grittner, Paul V - DNR
Cc: Linnemanstons, Leo; Neumann, Doug; Mylotta, Pamela A - DNR; Nobile, Trevor W - DNR; Walden, James E -DNR; 'Jay Shambeau'
Subject: CONFIDENTIAL (CONTAINS PERSONALLY IDENTIFIABLE INFORMATION) - Former Schuster Drive Landfill Vapor Intrusion Investigation Update of Activities October 28, 2019

Good afternoon Paul,

The following is a summary of site activities or anticipated activities related to the Former Schuster Drive Landfill Vapor Intrusion Investigation.

Item

1. 3805 Schuster Dr, collected private well sample 10/21/19 for VOC analysis, no sheen observed on spring feeding pond, as was reported by owners.
2. 3411/13, 3431/33 Stanford Ln. (four mitigation systems) - Collected indoor air sample 10/22/19 (first of three events during a 6-month period) for performance verification monitoring of the four Sub-slab Depressurization Systems (SSDS). Analysis will be for focused chlorinated volatile organic compounds (CVOC) Constituents of Concern (COC) analyte list (PCE, TCE, 1,1-DCE, and VC). DNR informed of focused list on 10/24/19 and agrees with focused list.
3. FAQ submitted 10/24/19 for City review and distribution planned for 10/25/19.
4. 1000 Villa Park Dr, interviewed 10/22/19 radon mitigation system exists and documented.
5. 1001 Villa Park Dr, interviewed 10/22/19 and vapor pin installed, confirmed appointment for sub-slab vapor sample 10/30/19.
6. 1007 Villa Park Dr, interviewed 10/22/19 and vapor pin installed, informed 10/28/19 by a neighbor of 1007 Villa Park a radon mitigation system exists at 1007 Villa Park Dr. No radon system was observed during site visit on 10/23/19. A follow up call on10/28/19 confirmed radon mitigation system exists.
7. 3301 Stanford Ln, interviewed 10/23/19 and vapor pin installed, confirmed appointment for sub-slab vapor sample 10/30/19.
8. 1503 Wolf Dr, interviewed 10/23/19 and vapor pin installed, confirmed appointment for sub-slab vapor sampling 10/30/19.
9. 3405 Stanford Ln (duplex), interviewed 10/23/19 and vapor pin installed, left message for sub-slab vapor sample planned for collection week of 10/28/19.
10. 3407 Stanford Ln (duplex), interviewed 10/23/19 and vapor pin installed, left message for sub-slab vapor sample planned for collection week of 10/28/19.
11. Response sent 10/24/19 for data request for C-2 and TW15 located at 1412 Wolf Dr, Barb & Ken Felsecker - Request for past 10-years of data from wells on their property. Trend analysis also supplied along with depth to water for both groundwater monitoring wells.
12. Proposed temporary well installations along Villa Park Dr (10) today (10/28/19) as the residential area identified in closest proximity to potentially impacted groundwater.

13. Paul Grittner (DNR) agreed on 10/24/19 during a phone conversation with AECOM regarding the timing of a second vapor intrusion sampling event (first of warming season fall 2019). Pending results, third event to take place in January 2020 when ground is frozen.
    a. Second event (first event of warming season) of sub-slab vapor sampling and indoor air 10/30/19 at the following properties:
        i. 3508 Stanford Ln (TENTATIVE)
        ii. 808 Squire Ln (TENTATIVE)
        iii. 3421/23 Stanford Ln (confirmed)
        iv. (1) Ambient outdoor air sample
14. 1515 Wolf Dr, received access agreement 10/25/19, spoke with resident 10/25/19, confirmed appointment for initial site visit 10/30/19.
15. 1509 Wolf Dr, received access agreement 10/28/19, left message 10/28/19 for planning initial site visit week of 10/28/19.
16. 3303 Stanford Ln, received access agreement 10/25/19, left message 10/28/19 for planning initial site visit week of 10/28/19.
17. 3306 Stanford Ln, ongoing activity by City since 10/3/19, owners not returning calls.

If you have any question, please let me know.

Regards,

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