BoRit Asbestos Pile Community Advisory Group (CAG) Conference Call 10/30/2009 9:00 a.m.

CAG – EPA – Eduardo Rovira START (Tetra Tech) – Kevin J. Phelan

OPERATIONS UPDATE BY EDUARDO ROVIRA

Work completed week of 10/26/2009

- 1. Last weekend we got about 1 ³/₄ inches of rain. Water was observed to have overflowed Chestnut Avenue and poured over headwall/culvert.
- 2. Inspection revealed no apparent impacts to the Phase I area along Wissahickon Creek. However, some erosion was apparent by the new retaining wall foundation.
- 3. Removed debris from the Rose Valley Creek sluiceway (adjacent to diversion pumps) and crossing.
- 4. Began placement of clean fill along the upper bank on the park side of Rose Valley Creek to shape/grade the slope.
- 5. As of Thursday, six roll-off containers were picked up from the site this week. To date, a total of 52 loads of ACM and organic debris have been shipped off-site. As of Wednesday, the total combined weight of the loads is 761.67 tons.
- 6. Due to weather conditions (precipitation), this week particulate monitoring was conducted only on Monday. No air sampling was conducted this week (same reason).

Work scheduled for week of 11/02/2009

- 1. Repair section of the retaining wall affected by Saturday's storm.
- 2. Continue placement of clean fill along the upper bank on the park side of Rose Valley Creek to shape/grade the slope.
- 3. Continue particulate monitoring and air sampling.
- 4. Continue dust suppression activities as needed.
- 5. Cut the vegetation along the Phase I slope.