

## **BoRit Asbestos NPL Site**

### **Weekly Summary October 10 – October 14, 2011**

#### **REMOVAL OPERATIONS UPDATE**

##### **Work completed this week**

1. Continued excavation (front and Tannery Run sides) of the Pile and relocated the waste to the left side (northwest) of the Pile. At the end of the day, exposed areas were either covered with straw mat or soil. Dust suppression was conducted during activities and air sampling was conducted on Monday and Thursday. Monday results showed no asbestos fibers. We will receive Thursday's results on Monday.
2. Completed installation of aluminum handrail at the Tannery Run headwall.
3. Continued receiving clean fill for the grading, of both, the Pile Area and Park Area. No more deliveries are expected, in near future.
4. Continued pickup of ACM debris along the right bank (just across from the Phase V area) of the Wissahickon Creek and the Green Ribbon Trail (GRT).
5. Rainfall: As of the close of business Friday, approximately half an inch of rain.

##### **Work scheduled for next week**

1. Continue ACM pickup along the Wissahickon Creek and GRT.
2. Continue excavation of the Pile to meet the grading plans of a 3:1 slope.
3. Continue inspection, repair and replacement of E&S controls, as needed.
4. Continue operation and maintenance of the Phases I, II, III, IV, and V as needed.
5. Install railings (fall protection) at the headwall and retaining wall at Rose Valley Creek.

##### **Upcoming work (fall)**

1. Continue grading the Pile. The sides of the Pile will be graded to a 3:1 slope. This will help stabilize the Pile and prevent further erosion. Geotextile will be placed over the entire area; clean material will be placed, graded and compacted. Then, the area will be hydroseeded to promote vegetation.
2. Dewater Rose Valley Creek to properly assess the damage to the CCMs, caused by the Remnants of Tropical Storm Lee.

#### **REMEDIAL OPERATIONS UPDATE**

1. Nothing to report.

#### **COMMUNITY INVOLVEMENT OPERATIONS UPDATE**

1. Nothing to report.