

**BoRit Asbestos NPL Site
Weekly Summary – March 8 through March 12, 2010**

REMOVAL OPERATIONS UPDATE

Work completed this week:

1. Remainder of RVC pumps and associated equipment was picked up on Monday and Tuesday.
2. Completed installation of anchors for the CCMs in the anchor trench on the reservoir side of the RVC.
3. Completed backfilling the anchor trench on the reservoir side (not the actual reservoir berm) of the RVC.
4. Placed and compacted gravel on sewer road (between existing CCMs and toe of upper bank slope).
5. Completed final grading of RVC upper bank (park side), hydroseeded area, and began placement of erosion control mats.
6. Survey crew was on-site on Tuesday to survey the southern half area of the park for a proposed stormwater retention basin (in the southeast portion of park) to control storm water flow into RVC.
7. Began construction of drainage swale to allow stormwater to flow into the proposed retention basin.
8. Continued dust suppression activities as needed.

Work scheduled for next week:

1. Begin placement/installation of CCMs along the sewer access road.
2. Complete final installation of erosion mats on the upper bank of RVC (park side).
3. Backfill mats with topsoil (weather permitting).
4. Implement the design for the retention basin.
5. Continue dust suppression activities as needed.

REMEDIAL OPERATIONS UPDATE

1. No new activities/developments to report.

COMMUNITY INVOLVEMENT OPERATIONS UPDATE

1. No new activities/developments to report.