

Coldwater Road Landfill Genesee County Public Information Meeting June 25, 2013

All Operations, Maintenance, and Monitoring (OMM) and remediation activities have been and will continue to be developed in consultation with and approved by the MDEQ. Initial Site OMM & remediation funding was approximately \$4,000,000 and approximately \$3,600,000 remains available.

Ongoing OMM Site Activities

Closed hazardous waste landfill (plating sludge) at which the following OMM activities are conducted as part of the Site's Resource Conservation and Recovery Act (RCRA) responsibilities:

- · Scheduled and unscheduled site visits,
- Landfill cap, property and leak detection system (LDS) inspections,
- Monthly monitoring and leak detection vault dewatering,
- Leachate storage tank discharge (quarterly),
- · Landscaping and vegetation control,
- Scheduled and some non-routine maintenance,
- Sampling, including:
 - o Quarterly leachate storage tank sampling,
 - o Semi-annual groundwater sampling (12 monitoring wells), and
 - o Semi-annual LDS sump (6 sumps) and vault (6 vaults) sampling.
- · Reporting:
 - Monthly discharge summaries,
 - o Quarterly status and periodic reports on continued compliance (PRCCs),
 - o Semi-annual groundwater monitoring and LDS reports, and
 - o Annual inspection report.

Former Waste Water Treatment Plant (WWTP) Area Investigation

2011 Site Activities

Completed investigation activities, including:

- Installation of 2 additional monitoring wells south of the former WWTP area, and
- Sampling of newly installed monitoring wells.

2012 Site Activities

Continued implementation of investigation activities, including:

- Additional sampling of recently installed monitoring wells in the WWTP area,
- Statistical analysis of site-specific background concentrations of manganese in groundwater, and
- Preparation and submittal of closure report for the WWTP area.

2013 Site Activities

The following activities are anticipated to be performed:

- Prepare and file amended restrictive covenant, and
- Procure and place new permanent marker.

