



State of Ohio Environmental Protection Agency

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**SCIOTO COUNTY
SCIOTO SANITATION LANDFILL**

INTEROFFICE COMMUNICATION

TO: DSIWM-SEDO FILE
FROM: P. ^{Jot}JOE HOLLAND, DSIWM-SEDO
SUBJECT: SCIOTO SANITATION LANDFILL - #73-00-01
DATE: SEPTEMBER 28, 2010

On September 24, 2010, I conducted an inspection of the Scioto Sanitation Landfill as required by Ohio Administrative Code (OAC) Rule 3745-27-14(A). I was accompanied by Bob Large and Harry Smail from OEPA Central Office.

R.B. Jergens contractor has completed phase 1 and 2 of the remediation project. The money for the project is money that has been placed in the Scioto Sanitation Trust Fund from the enforcement of Scioto Sanitation and other cases where civil penalties have been obtained.

Phase 1 was completed in October of 2009, which consisted of building a road to access the site. Phase 2 is covering the seeps, regrading the lower slope and redirecting runoff into drainage ways along the northern and middle part of the landfill to drainage berms that have been constructed on the outer side of the haul road and the inner slope of the landfill. A sediment basin has also been constructed.

The landfill was mulched and seeded with winter wheat and fescue in November of 2009. It appears that the seed has germinated and a healthy stand of grass exists on the landfill in the phase 2 section and on the top of the landfill.

A Notice to Proceed letter was issued by Mr. Smail on August 24, 2010, for Phase 3 of the closure. CTI and Associates initiated this work in early September and were still on site as of this visit. At the time of this inspection, vegetation had been removed and slope repair work and soil cap repairs were on-going. In addition, storm water control berms and channels were being constructed. The sedimentation pond size has been significantly increased and plans are in place to modify the outlet of the pond. Also, Mr. Smail and CTI and Associates agreed that a second culvert under the road and second sedimentation basin be installed to better control runoff from the site. After work is completed, another inspection will be conducted to observe and document site conditions.

PJH/jg