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To: DISTRIBUTION

Re: **Quarterly Inspection and Maintenance Report: First Quarter 2005
Neal's Landfill, Bloomington, Monroe County, Indiana**

This letter report summarizes the quarterly inspection and maintenance activities completed at the Neal's Landfill site during the first quarter of 2005. This report has been prepared in accordance with procedures and reporting requirements outlined in the March 2001 RCRA Cap Inspection and Maintenance Plan (CIMP) prepared by Viacom Inc. (Viacom).

Site Inspection and Maintenance Activities

The scope of inspection and maintenance work for the Neal's Landfill site is summarized in table form as Appendix B to the March 2001 CIMP. Activities listed therein comprise routine quarterly site inspections, mowing of the cap, application of herbicide along fence lines and rip-rap drainage structures, annual spring and fall fertilizer treatments, and biannual topographic surveys to evaluate settlement of the RCRA Cap over time.

A copy of the Routine Checklist Form for this inspection event is attached. This form documents conditions and maintenance needs at the time this quarterly inspection was completed on March 10, 2005. A Non-Routine Maintenance Report is used to document non-routine maintenance activities completed during the quarter. No non-routine maintenance tasks were performed during the first quarter of 2005. For this reason, no Non-Routine Maintenance Report is included.

No major maintenance issues were observed during the site inspection on March 10. One half of the double gate on the east access road at the northeast corner of the site was damaged due to a tree fall. Although still functional, the damaged portion of this gate will be replaced. Also, as stated in previous inspection reports, there are a few areas of accumulated sediment and vegetation in the surface water drainage ditches on the cap and the perimeter run-on ditches. Concentrations of sediment and vegetation were observed along the center third of the east perimeter ditch, and at the junction between the north perimeter ditch and the down-chute ditch coming off the north slope of the cap. Cattail growth in this junction area will be removed. Otherwise, the sediment/vegetation conditions observed are not affecting the function or performance of the ditches at this time.