

## Executive Summary

This summary report details the activities performed at the former Schenectady Army Depot Voorheesville Area, Former Bivouac Area/Commander's Landfill (AOC 2) site in Altamont, New York under the Rapid Response Contract No. DACA45-D-98-0003, Task Order No 105 and Contract No. DACA45-03-D-0022 Task Order No. 0045. The work was conducted during the period from September 19, 2005 through October 25, 2006.

Historical information indicated Area of Concern (AOC 2) was used as a transit troop bivouac area and officer family housing area in the 1950s and 1960s. Conditions at the site indicate the area was used for waste disposal, including the disposal of drums, glass bottles of liquid and pills/tablets and other waste in a portion of the 40-acre site. An Engineering Evaluation/Cost Analysis (EE/CA) was prepared by Parsons detailing the extent of the hazardous and non-hazardous materials at the AOC 2 site.

This report focuses on the work conducted within AOC 2 which is located on the 40 acre parcel of private property. Work conducted included the excavation and removal of debris and stained soils from four distinct areas, completion of a geophysical survey, excavation of test pits in various areas of concern and the transportation and disposal of all the wastes generated. This report provides a summary of the field activities and a discussion of the laboratory analytical data. All associated documentation generated during the project is also included in this report.

A summary of the wastes generated and disposed off-site are as follows:

- Non-hazardous soils = 2,791 tons to Albany County Landfill
- RCRA regulated debris/drum carcasses = 2 roll-offs (40 CY) to Clean Harbors TSDF in Mississauga, Ontario
- Non-RCRA solid wastes = 1 roll-off (20 CY) to Waste Management High Acres Landfill in Fairport, NY
- Drum overpack containers = 61 drums to Von Roll of America TSDF in East Liverpool, Ohio
- Non-hazardous soils w/ pill bottles = 1072 tons to Waste Management High Acres Landfill in Fairport, NY
- Disposal of the collected stormwater = 68 truck loads totaling an estimated 204,000 gallons of stormwater to the Town of Guilderland Nott Road publicly owned treatment works (POTW).

Upon completion of the work, the site was restored by backfilling the excavated areas, placement of topsoil and native seed mix and final grading to ensure proper drainage of the site. A monitoring plan for future well installation and the analysis of surface and groundwater samples is being developed for the NYSDEC review.