



Environmental Restoration Project

Area of Concern (AOC) No. 1089: Building 6734 Seepage Pit (TA-III)

ADS: 1295

Operable Unit: Septic Tanks and Drainfields

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Site History

Historical SNL/NM Facilities Engineering drawings indicate that this system is located on the east side of Building 6734 in TA-III, and consisted of a single seepage pit. It is assumed that this system was abandoned in the early 1990s when the City of Albuquerque sanitary sewer system was extended into TA-III. No other historical research has been conducted for this site.

Constituents of Concern

Constituents of concern for this site are unknown.

Current Hazards

No known surface hazards have been identified, and potential subsurface environmental hazards are unknown.

Current Status of Work

A field inspection was conducted at the site in September 1999 and the seepage pit was located and determined to still be intact at that time.

To determine if environmental contamination is present beneath this system and in accordance with agreements reached with NMED personnel, additional sampling was conducted at this site. As shown on the site map, a single soil sample boring was drilled directly beneath the seepage pit in September 2002. Soil samples collected from this boring were analyzed for volatile organic

compounds (VOCs), semi-volatile organic compounds (SVOCs), polychlorinated biphenyls (PCBs), total cyanide, high explosive (HE) compounds, metals, and radionuclides.

Future Work Planned

This site may be selected for deeper environmental characterization sampling if analytical results from the shallow sampling indicate potentially significant contamination at depth.

Waste Volume Estimated/Generated

No environmental characterization or remediation waste has been generated at the site to date.

Information for ER Site 1084 was last updated Jan 17, 2003.