

3.1.2 Allgeier C&DD

Facility Name: Allgeier

A.K.A.:

Location: 5401 or 5331 East Miami River Road

Parcel #: 57001200111, 57001200099, 57001400130, 57001200001, 57001300034

Lat, Long: 39.197670 -84.719568

Region: Miami Township

Owner: Allgeier Development LLC

Operation (yrs): 1980 – 1995



FACILITY OVERVIEW

The Allgeier closed landfill operated as a C&DD landfill prior to 1997 when rules were established requiring licensing of such landfills. A February 1980 letter from the Ohio EPA documents the proposal to use the site as a demolition disposal site. There are various inspection reports and letters issued to the operator through 1995. Some of these documents concern illegal disposal of solid waste in the C&DD landfill. Sometime in 1995 the facility transitioned to filling with clean hard fill only.

Review of ODOT aerals shows the location and progression of filling from 1980 through 1993. Areas of filling are circled in yellow.

FIGURE 3.1.2-A (1980)



FIGURE 3.1.2-B (1986)



FIGURE 3.1.2-C (1988)



FIGURE 3.1.2-D (1993)



SAMPLING RESULTS

Upstream and downstream sample sites are identical to Carmical Closed Landfill as shown in Figure 3.1.2-E. See Appendix A for chemical data. See section 3.3.2 (Carmical Closed Landfill) for discussion, graphs, and tables of both chemical and biological sampling data.

No explosive gas monitoring has been performed at this landfill.

SITE INSPECTIONS

The site was inspected by HCPH on August 8, 2023. No violations or nuisance conditions were observed on the site.

SITE PRESENT DAY

The property is currently an active sand and gravel mine. Additionally, clean hard fill is disposed of on the property. The areas of historical C&DD filling are currently utilized for storage of materials and equipment with one building also present in these areas.



Figure 3.1.2-E
Allgeier Closed Landfill
East Miami River Road

- ◆ = Surface Water Sampling Location
- = Approximate Limits of waste (Carmical)
- = Approximate Limits of waste (Miami town)
- = Approximate Limits of waste (Paul Willis)
- = Approximate Limits of waste (Allgeier)

