

ETS-Lindgren, Durant

Location: 1016 Waldron Rd, Durant, Oklahoma

Background: The facility consists of a 101,560 sq. ft. main building constructed on a concrete slab-on grade and a 400 sq. ft. shed located north of the main building. Much of the previous investigation, remediation activities, and groundwater monitoring wells are located in the areas north and west of the main building.

Air: None addressed

Soil: Onsite soils have been investigated and do not currently pose a risk to human health

Surface Water: No surface water in the immediate vicinity

Groundwater: Groundwater has been encountered in multiple zones. Shallow overburden groundwater is generally found within the clayey sand zone (Unit A2) at an average depth of approximately 6 ft. below ground surface (bgs). Another groundwater zone has been identified in the clayey sand material (Unit C) below the sandstone horizon. Groundwater flow in both units is west-northwest.

Private/Public Wells: No wells have been identified

Vapor Intrusion to Indoor Air: At this time, vapor intrusion does not appear to pose a significant risk in the current buildings.

Key Questions:

- **Have all known groundwater contaminant plumes been adequately evaluated and delineated?** Yes
- **Has the site been sampled for an adequate list of analytes?** Yes
- **Does soil or waste need to be cleaned up?** No
- **Has the surface water been sampled?** No surface water in the vicinity
- **Has soil at the site been cleaned up to levels protective of groundwater?** Yes