

HAM-SR 562-0.54
PID 102886

On May 23, 2023, I inspected the structure located on SR 562, over SR 4 (Paddock Road), in Hamilton County at SLM 0.97, SFN 3113841, on the referenced project, for the presence of asbestos as required by NESHAP (40 CFR Part 61, Subpart M). I am certified by the State of Ohio Department of Health as an Asbestos Hazard Evaluation Specialist.

The structure was inspected in the areas of construction materials, and any utilities that were visibly present.

Friable suspect materials noted as follows:

No Suspect materials, no samples taken.

Lab Results: NA

Non-Friable suspect material noted as follows:

No Suspect materials, no samples taken.

Lab Results: NA

Per Asbestos NESHAP 40 CFR Part 61.145 Standard for demolition and renovation, sub part a.) Applicability, the amount of ACM present at this site totals less than 260 linear feet or 160 square feet and therefore requires no special handling or notification procedures.

Current standards require that any material or product containing 1% or greater asbestos by weight is to be considered asbestos containing material (ACM) (AHERA definition).

Although, asbestos abatement is not required, the highway or demolition contractor is **REQUIRED** to file an OEPA Notification of Demolition or Removal Form.

Notification must be submitted at least ten (10) working days before operations begin for any project containing asbestos or any demolition project, whether asbestos is present or not. The link for the reporting can be found here:

<http://epa.ohio.gov/dapc/atu/asbestos>

It is my opinion that all observable ACBM have been identified. Material concealed from view is not included in the scope of this asbestos survey inspection report. In addition, the following items may be located on the associated structures and is not within the scope of this survey:

- inaccessible areas
- concrete
- paint
- asphalt
- buried debris or piping

Should the highway or demolition contractor encounter any material that they suspect is ACM, they should immediately cease demolition, wet the suspect material and notify the ODOT Project Engineer, the appropriate OEPA District Office, and Keith Smith, P.E., District Environmental Coordinator at 513-933-6590.

Certified Asbestos Hazard Evaluation Specialist
AHES # 33948 Expires: 04/04/2024