## Scope of Work ASBESTOS AND LEAD BASED PAINT INSPECTION

Perform a visual inspection and testing/sampling to identify asbestos-containing materials (ACMs) and lead in paint which could present an exposure/release risk during demolition activities.

**Location Address:** 

Blue Ribbon Downs Race Track

113975 US- 59

Sallisaw, Okla. 74955

The specific asbestos scope of work includes:

• Asbestos - Inspect the scope of work areas and collect bulk samples of suspect asbestos containing materials and obtain laboratory analysis for asbestos by Polarized Light Microscopy (PLM).

The specific lead paint scope of work includes:

- Lead XRF Inspect the scope of work areas and perform testing to identify LBP on structural components using an x-ray fluorescence (XRF) analyzer.
- Lead Bulk Collect representative samples of damaged or deteriorating painted components where possible and obtain laboratory results for lead in percent dry weight or parts per million by EPA Method 7000, 7420 or equivalent.

This work is to be performed exclusively within the scope of work areas to identify the types and approximate quantities of ACMs and lead paint that will require special handling, removal and disposal procedures prior to construction efforts