ASBESTOS LABORATORY WORK ORDER/CHAIN OF CUSTODY

DATE: 11/26/19

In accordance with the Subcontractor Analytical Services Agreement between EMSL Analytical (Subcontractor), and T&M Associates, this Work Order describes the Scope of Services, Time Schedule, Charges and Payment Conditions for the Project described below.

CLIENT: Burrell BeO

PROJECT NAME: OESKO SCHOOL

PROJECT #: BEOE - 00187

WORK ORDER #

HEREIN FIND THE FOLLOWING SAMPLES:

☐ Bulk Samples
☐ Air Sample Cassettes
☐ Paint Chip Samples
☐ Other

PCM

TEM

SAMPLE NOS.

BEOE - 00187 - 112619 - 01 - 02 - 03 - 04

TURNAROUND TIME:

☐ Rush
☐ 6 Hours
☐ 12 Hours
☐ 24 Hours
☐ 48 Hours
☐ Other

TO BE ANALYZED FOR ASBESTOS CONTENT BY THE FOLLOWING METHOD:

☐ Polarized Light Microscopy with Dispersion Staining
☐ ELAP Protocol, TEM Yes No
☐ Lead content analysis (percentage)
☐ NYS Stratified Point Count
☐ PLM N.O.S. Analysis (EPA)-N.J. Samples
☐ Other

Phase Contrast Microscopy
Transmission Electron Microscopy
Screening Analysis (Fiber Count)
Quantitative (Local Area Diffraction)
AHERA Protocol

Stop at First Positive of any Home ID#. TEM one Home ID# of any <1.0% or ND NOB. No TEM of ceiling tiles (NJ Samples)

REPORTING:

Send final report to: Mark Worthington

TAKE THE FOLLOWING ACTION WITH SAMPLES:

☐ Return to T&M – Use Transmittal
☐ Retain indefinitely
☐ Dispose of.

CHAIN OF CUSTODY:

If enclosures are not as noted, please inform us immediately.

T&M Packaged by:

Transmitted by:

Method of Transmittal:

Date:

Laboratory:

Received by Lab:

☐ Sealed Package
☐ Damaged and Inventory

Handled by:

Sample Preparation:

Sample Analysis:

Packaged by:

Date:

Date:

Date:

Date:

Date:

Received:

Nov 26 2019

By:

EMSL PISCATAWAY

Eleven Tindall Road, Middletown, New Jersey 07748
(732) 671-6400 | fax (732) 671-7365 | www.tandmassociates.com
## ASSOCIATES - ASBESTOS AIR SAMPLE DATA SHEET

**OrderID:** 051906442  
**DATE:** 11/26/19  
**SAMPLE GROUP #**

### Sample ID Implant

<table>
<thead>
<tr>
<th>Sample ID</th>
<th>Flow Rate (lpm)</th>
<th>Time Period</th>
<th>Description</th>
<th>Volume (l)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1269</td>
<td>9.9</td>
<td>10:45 - 12:40</td>
<td>Exterior near school entrance sign</td>
<td>1139</td>
</tr>
<tr>
<td>01</td>
<td>9.9</td>
<td>11:45</td>
<td>Exterior near church site</td>
<td>1139</td>
</tr>
<tr>
<td>1269</td>
<td>9.9</td>
<td>12:45 - 13:45</td>
<td>Main roof exterior at HVAC unit</td>
<td>1139</td>
</tr>
<tr>
<td>03</td>
<td>9.9</td>
<td></td>
<td>Field blank</td>
<td></td>
</tr>
<tr>
<td>04</td>
<td></td>
<td></td>
<td>Field blank</td>
<td></td>
</tr>
<tr>
<td>05</td>
<td></td>
<td></td>
<td>Field blank</td>
<td></td>
</tr>
</tbody>
</table>

### Analysis

- **Base Lab**  
- **Field Lab**  
- **Analysis by:** EMSL

### Analysis Details

- **Sample Id:** 051906442  
- **Sampled By:** A-1  
- **Rotometer #:**

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**ANALYST NAME:**  
**ANALYST SIGNATURE:**  
**ANALYST COMMENTS:**  
**DATE OF ANALYSIS:** Nov 26, 2019  
**RELIQUISHED BY:**  
**DATE/TIME:** 11/26/19  
**RECEIVED BY:**  
**DATE/TIME:**