



ANALYTICAL ENVIRONMENTAL SERVICES, INC.

June 25, 2014

John Schendel
Tetra Tech EM Inc.
950 S. Fourth St.
Baldwyn MS 38824

TEL: (622) 681-5727
FAX: (622) 681-5727

RE: Knoxville College

Dear John Schendel:

Order No: 1406K65

Analytical Environmental Services, Inc. received 5 samples on June 24, 2014 10:15 am for the analyses presented in following report.

Please find enclosed the results of the air sample analyses for the above referenced project. All analyses are performed in accordance with the standard procedures regulated by OSHA (RE: CRF 1910.1001) and NIOSH 7400 Method (as amended 5/15/95.).

AIHA-LAP, LLC Laboratory ID: 100671 for Industrial Hygiene (Organics, Inorganics, PCM Asbestos) effective until 09/01/15.

Sr values are: 0.17 for 5 to 20 fibers in 100 fields; 0.12 for 20.5 to 50 fibers in 100 fields; 0.11 for 50.5 to 100 fibers in 100 fields.

Please note that any unused portion of these samples will be disposed of in 90 days unless otherwise requested.

These results relate only to the items tested. This report may only be reproduced in full.

James Forrest
Project Manager

1406K05

CHAIN OF CUSTODY FORM FOR AIR SAMPLE ANALYSIS

Project Name#: KNOXVILLE COLLEGE
Samplers Name: MATT VULICANA
Sampling Date: 6/21/14

[illegible]

Turnaround Time: Normal (5 days): ☐ 3 Days Rush: ☐ 2 Days Rush: ☐ Next Day Rush: ☒

3	Relinquished By:	<i>[Signature]</i>	Date/Time	6/24/14 / 1800
	Received By:		Date/Time	
	Relinquished By:		Date/Time	
	Received By:		Date/Time	

Delivered Direct to Lab: ☐

Method of Shipment: FEDEX

Lab Recipient: _____

Shipped: ☒

Date: 6/24/14 10:18

SAMPLES RECEIVED AFTER 3PM OR SATURDAY ARE CONSIDERED AS RECEIVED ON THE FOLLOWING BUSINESS DAY; IF NO TAT IS MARKED ON COCAES WILL PROCEED AS STANDARD TAT.

Airborne Fiber Concentration Report of Analysis

Analytical Environmental Services, Inc

Date: 25-Jun-14

Client: Tetra Tech EM Inc.

Lab Order: 1406K65

Sample Type: Bulk

Method Reference: PCM

Date Sampled: 6/21/2014

Date Received: 6/24/2014

Date Analyzed: 6/25/2014

Project: Knoxville College

Analyst: JW

Lab ID	Sample Identification	Air Volume (liters)	LOD (fibers/cc)	Fiber Concentration		
				(fibers/mm2)	(fibers/filter)	(fibers/cc)
1406K65-001A	KC-AA-062114-P1	1260.26	0.002	25	9600	0.008
1406K65-002A	KC-AA-062114-E1	1339.04	0.002	<7.01	<2700	<0.002
1406K65-003A	KC-AA-062114-E2	1327.63	0.002	<7.01	<2700	<0.002
1406K65-004A	KC-AA-062114-B1	1250.83	0.002	<7.01	<2700	0.002
1406K65-005A	KC-AA-062114-B2	1278.89	0.002	<7.01	<2700	<0.002

Results are blank corrected where applicable.

These results apply only to those samples actually tested, as submitted by the client.