

ANALYTICAL REPORT
Transmission Electron Microscopy
AHERA Airborne Asbestos Analysis Summary

Method: 40 CFR Part 763

RHP Risk Management
Ben Heckman / Ted Ice
17 West South St
Carlisle PA 17013

Client Number: L1735
Report Number: T026892
Date Received: 3/9/16
Date Reported: 3/10/16

P.O. No:

Page: 1 of 1

Job ID: 3700.0-942

Site: Sargent vs CSU (Sonoma State)

Sample Number	Lab Number	Date Collected	Air Volume, Liters	Analytical Sensitivity, s/cc	Asbestos Concentration, s/cc	Asbestos Concentration, s/mm ²	Asbestos type(s) detected*
3700-30816- 01	20108160	3/8/16	2517.5	0.0029	<0.0029	<19.2	ND
3700-30816- 02	20108161	3/8/16	1921.0	0.0039	<0.0039	<19.2	ND
3700-30816- 03	20108162	3/8/16	2536.5	0.0029	<0.0029	<19.2	ND
3700-30816- 04	20108163	3/8/16	2308.5	0.0032	<0.0032	<19.2	ND
3700-30816- 05	20108164	3/8/16	2451.0	0.0030	<0.003	<19.2	ND
3700-30816- 06	20108165	3/8/16	2337.0	0.0032	<0.0032	<19.2	ND
3700-30816- 07	20108166	3/8/16	2033.0	0.0036	<0.0036	<19.2	ND
3700-30816- 08	20108167	3/8/16	1919.0	0.0039	<0.0039	<19.2	ND
3700-30816- 09	20108168	3/8/16	1852.5	0.0040	<0.004	<19.2	ND
3700-30816- 10	20108169	3/8/16	1640.5	0.0045	<0.0045	<19.2	ND
3700-30816- 11	20108170	3/8/16	1691.0	0.0044	0.0044	19.2	AM
3700-30816- 12	20108171	3/8/16	1672.0	0.0044	<0.0044	<19.2	ND
3700-30816- 13	20108172	3/8/16				<11	ND
3700-30816- 14	20108173	3/8/16				<11	ND
3700-30816- 15	20108174	3/8/16				<11	ND



Mark Floyd, Analytical Microscopy Supervisor

Analytical results and reports are generated by Forensic Analytical Laboratories Inc (FALI) at the request of and for the exclusive use of the person or entity (Client) named on such report. Results, reports or copies of same will not be released by FALI to any third party without prior written request from Client. This report applies only to the sample(s) tested. Supporting laboratory documentation is available upon request. This report must not be reproduced except in full with approval from FALI. Client is solely responsible for the use and interpretation of test results and reports requested from FALI. This report must not be used by Client to claim product endorsement by NVLAP or any US government agency. FALI is not responsible for data collected by personnel who are not part of FALI. Results reported in structures/cc (s/cc) are dependent on the volume of air sampled and measured by non-FALI personnel and are not covered by FALI's accreditations. FALI is unable to assess the degree of hazard resulting from materials analyzed. FALI reserves the right to dispose of all samples after a period of 30 days, according to all state and federal guidelines, unless otherwise specified.