Forensic Analytical LABORATORIES

ANALYTICAL REPORT
Transmission Electron Microscopy
AHERA Airborne Asbestos Analysis Summary

Method: 40 CFR Part 763

Forensic Analytical Consulting Svcs
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Client Number: SAC02
Report Number: T029289
Date Received: 9/28/17
Date Reported: 9/29/17
Analyst(s): MNB

Job ID/PO: PJ29642
Site: Sonoma State University, 1801 E. Cotati Avenue, Rohnert Park CA 94928

Sample Number	Lab Number	Date Collected	Air Volume, liters	Analytical Sensitivity, s/cc	Asbestos Concentration, s/cc	Asbestos Concentration, s/mm2	Asbestos type(s)* detected
29642-0927-01	20117596	9/27/17					BL,NA
29642-0927-02	20117597	9/27/17					BL,NA
29642-0927-03	20117598	9/27/17	1488.0	0.0040	<0.004	<15.4	ND
29642-0927-04	20117599	9/27/17	1440.0	0.0041	<0.0041	<15.4	ND
29642-0927-05	20117600	9/27/17	1401.6	0.0042	<0.0042	<15.4	ND
29642-0927-06	20117601	9/27/17	1420.8	0.0042	<0.0042	<15.4	ND
29642-0927-07	20117602	9/27/17	1401.6	0.0042	0.0042	15.4	CH

Mark Floyd, Analytical Microscopy Supervisor

* Asbestos types: CH=chrysotile; AM=amosite; CR=crocidolite; TR=tremolite; AC=actinolite; AN=anthophyllite; ND=none detected; NA-Not Analyzed; n/a=not applicable (i.e., divide by 0); OV=overloaded; BL=blank sample; PF=prepped not analyzed.

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