



1801 East Cotati Avenue
Rohnert Park, CA 94928-3609

FACILITIES MANAGEMENT
Administration & Finance

707.664.2317 • Fax 707.664.3105

January 8, 2018

Division of Occupational Safety and Health
American Canyon District Office
3419 Broadway Street, Suite H8
American Canyon, CA 94503

SUBJECT: Submittal of Sonoma State University Asbestos Testing for December 2017

Sonoma State University is providing with this letter asbestos testing results for the Month of December for review and comment. The University has made every effort to implement an effective Asbestos Management Program that meets and exceeds all Cal/OSHA and EPA requirements.

You may find information about SSU's asbestos management program on the University's web site at <http://www.sonoma.edu/ehs/hazmat/asbestos/>.

It is of utmost importance to the University to meet the legal standards for maintaining a safe and hazard-free environment for our campus community. To this end we are forwarding the testing results for your independent review. Please apprise us promptly if any test results we have submitted that do not comply with your regulatory standards.

We continue voluntary monthly building air sampling, Communication to employees, and any procedural enhancements identified through the process.

If you have any questions, please do not hesitate to contact me either at my office 707-664-2932 or my cell 707-486-1360.

Sincerely,

A handwritten signature in black ink, appearing to read "Craig Dawson".

Craig Dawson, CHMM
Director of Energy/ Environmental Health & Safety
Sonoma State University
1801 East Cotati Avenue
Rohnert Park, CA 94928

CD:cd

Enclosure – December COC and Lab Report

THE CALIFORNIA STATE UNIVERSITY

Bakersfield • Channel Islands • Chico • Dominguez Hills • East Bay • Fresno • Fullerton • Humboldt • Long Beach • Los Angeles • Maritime Academy
Monterey Bay • Northridge • Pomona • Sacramento • San Bernardino • San Diego • San Francisco • San Jose • San Luis Obispo • San Marcos • Sonoma • Stanislaus



AIR SAMPLE REQUEST FORM

Client: SAC02 FACCS Sacramento
 Sonoma State University

Contact: David Justin Brinkerhoff
 Phone: (916) 726-1303

Site: Sonoma State University -
 1801 E. Cotati Avenue, Rohnert Park, CA

Client No.: C17451
 Job #: FACS PJ29642

Calibration: Rotometer / Bubble Burette / Dry Cell No: Code F: Analyzed by: Date: Scope No.:

Sampled by: Esteeve Thurairajah
 PM: David Justin Brinkerhoff
 Date: 12/21/2017

Special Instructions: E-mail results to: dbrinkerhoff@forensicanalytical.com, ethurairajah@forensicanalytical.com, sac@forensicanalytical.com

Turnaround Time: < 12hr Same-D 1-Day 2-Day 3-Day 5-Day Other 4 days
 Analysis: PC/M / TEM; AHERA / Yamate II / NIOSH 7402 / CARB-AHERA
 Metals: Pb Other: Hold Blanks

Sample No.	Sample Location	Type	Pump ID	LPM			Time On	Time Off	Total Volume	Fiber / Field	Fiber / CC
				Start	End	Average					
CR285792	Blank										
CR285853	Blank										
CR285382	AET COMPLEX - O10R CLASSROOM	<input checked="" type="checkbox"/> B <input type="checkbox"/> R <input type="checkbox"/> C		9.5	9.5	9.5	09:04	12:30	1,957		
CR285664	OFFICE 110	<input checked="" type="checkbox"/> B <input type="checkbox"/> R <input type="checkbox"/> C		9.8	9.8	9.8	09:15	12:35	1,960		
CR285482	PAINTS STUDIO 135	<input checked="" type="checkbox"/> B <input type="checkbox"/> R <input type="checkbox"/> C		9.0	9.0	9.0	09:28	12:41	1,809		
CR285453	OFFICE - 124 (TRAIN NUM)	<input checked="" type="checkbox"/> B <input type="checkbox"/> R <input type="checkbox"/> C		9.5	9.5	9.5	09:30	12:46	1,862		
CR285354	CLASSROOM - 109	<input checked="" type="checkbox"/> B <input type="checkbox"/> R <input type="checkbox"/> C		9.0	9.0	9.0	09:37	12:51	1,746		
CR285898	PAINT STUDIO 145	<input checked="" type="checkbox"/> B <input type="checkbox"/> R <input type="checkbox"/> C		9.5	9.5	9.5	09:49	12:56	1,776.5		
CR285385	IVES - GROUND FLOOR, THEATER CLASSROOM	<input checked="" type="checkbox"/> B <input type="checkbox"/> R <input type="checkbox"/> C		9.5	9.5	9.5	09:50	13:43	1,453.5		
CR285346	↓ - ↓, THEATER CLASSROOM	<input checked="" type="checkbox"/> B <input type="checkbox"/> R <input type="checkbox"/> C		9.0	9.0	9.0	09:58:21	13:49	1,332		

Relinquished by: Esteeve Thurairajah
 Date & Time: 12/22/17

Received by: [Signature]
 Date & Time: DEC 22 2017

Received by: [Signature]
 Date & Time: 12:40

Condition Acceptable Yes No
 Condition Acceptable Yes No

B - Background R - Removal C - Clearance

FILE SAMPLES / DO NOT ANALYZE



AIR SAMPLE REQUEST FORM

Client: SAC02 FACS Sacramento
Sonoma State University

Contact: David Justin Brinkerhoff
Phone: (916) 726-1303

Site: Sonoma State University - 1
1801 E. Cotati Avenue, Rohnert Park, CA

Client No.: C17451
FACS Job #: PJ29642

Calibration: Rotometer / Bubble Burette / Dye Cell No:

Sampled by: Esteve Thurairajah
Special Instructions: E-mail results to: dbrinkerhoff@forensicanalytical.com, ethurairajah@forensicanalytical.com, sac@forensicanalytical.com

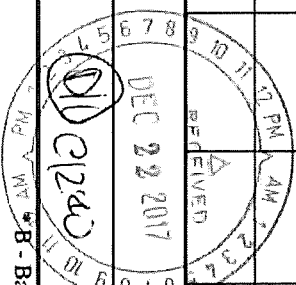
Turnaround Time: < 12hr Same-D 1-Day 2-Day 3-Day 5-Day Other 4 Day
Due Date and Time:

Analysis: PCM / TEM: AHERA / Yamate II / NIOSH 7402 / CARB-AHERA
 Metals: Pb Other: Hold Blanks

Analyzed by: Date: Scope No.:

Code F: Date: Date:

Sample No.	Sample Location	Type	Pump ID	LPM			Time On	Time Off	Total Volume	Fiber / Field	Fiber / CC
				Start	End	Average					
Blank											
Blank											
CR285402	2 ND FLOOR - AUDITORIUM 1 ST FLOOR - 119	B R C		9.5	9.5	9.5	18:28	15:58	1,425		
CR285357	1 ST FLOOR - AUDITORIUM 2 ND FLOOR - CENTER FOR RESEARCH AND INSTRUCTION CONF. ROOM 209	B R C		9.5	9.5	9.5	18:36	16:00	1,368		
CR285345		B R C		9.5	9.5	9.5	18:42	16:05	1,358.5		
CR285592		B R C		9.5	9.5	9.5	18:47	16:08	1,339.5		
<p>Relinquished by: Esteve Thurairajah Date & Time: 12/22/17</p> <p>Received by: [Signature] Date & Time: DEC 22 2017</p> <p>Condition Acceptable <input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Condition Acceptable <input type="checkbox"/> Yes <input type="checkbox"/> No</p>											



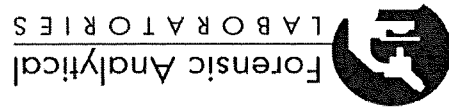
Received by: [Signature]

Date & Time: DEC 22 2017

Condition Acceptable Yes No

Condition Acceptable Yes No

B - Background R - Removal C - Clearance



ANALYTICAL REPORT
Transmission Electron Microscopy
AHERA Airborne Asbestos Analysis Summary

Method: 40 CFR Part 763

Forensic Analytical Consulting Svcs
 David Justin Brinkerhoff
 7625 Sunrise Blvd, Suite 104
 Citrus Heights, CA 95610

Client Number: SAC02
 Report Number: T029542
 Date Received: 12/22/17
 Date Reported: 12/27/17
 Analyst(s): MNB/MAB

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

Asbestos type(s)* detected	Asbestos Concentration, s/mm ²		Air Analytical Sensitivity, s/cc	Volume, liters	Date Collected	Lab Number	Sample Number

BL,NA					20118268	12/21/17	CR235792
BL,NA					20118269	12/21/17	CR235353
ND	<19.2	<0.0038	0.0038	1957.0	20118270	12/21/17	CR235382
ND	<19.2	<0.0038	0.0038	1960.0	20118271	12/21/17	CR235664
ND	<19.2	<0.0041	0.0041	1809.0	20118272	12/21/17	CR235432
ND	<19.2	<0.0040	0.0040	1862.0	20118273	12/21/17	CR235453
ND	<19.2	<0.0042	0.0042	1746.0	20118274	12/21/17	CR235354
ND	<19.2	<0.0042	0.0042	1776.5	20118275	12/21/17	CR235898
ND	<15.4	<0.0041	0.0041	1453.5	20118276	12/21/17	CR235385
ND	<15.4	<0.0044	0.0044	1332.0	20118277	12/21/17	CR235346
ND	<15.4	<0.0042	0.0042	1425.0	20118278	12/21/17	CR235402
ND	<15.4	<0.0043	0.0043	1368.0	20118279	12/21/17	CR235357
ND	<15.4	<0.0044	0.0044	1358.5	20118280	12/21/17	CR235345
ND	<15.4	<0.0044	0.0044	1339.5	20118281	12/21/17	CR235592

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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