



AMBIENT ENVIRONMENTAL, INC.

Consulting/Engineering/Remediation  
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July 7, 2019

University of California, Riverside  
Planning Design & Construction  
1223 University Avenue Suite 240  
Riverside, California 92507  
Attn: Mr. Dave Bomba

Re: Final Clearance Air Sampling for the project located at:  
Pierce Hall Hallway University of California Riverside, California.

To Mr. Bomba,

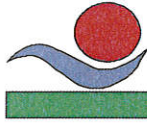
Final clearance air samples were obtained after the removal of the asbestos containing building materials within the contained work area. After a thorough visual inspection for any visible dust or debris remaining in the work area, Ambient Environmental obtained final air clearance. Samples were obtained by the use of a high flow electric air pump along with a twenty-five millimeter mixed cellulose ester-membrane filters, utilizing a fifty millimeter electrically conductive cowls as specified in 29 CFR 1101.1.

Samples were analyzed in accordance with the requirements of NIOSH Method 7400 Method for Phase Contrast Microscopy (PCM). Personnel involved in the analysis of PCM samples have completed NIOSH course 582 or its equivalent as required by 29 CFR 1101.1. All clearance air samples were less than or equal to the Asbestos Hazard Emergency Response Act (AHERA) 40 CFR Part 763.90 and the Environmental Protection Agency (EPA) asbestos airborne clearance criteria limit of 0.01 fiber per cubic centimeter (f/cc) by PCM.

This Letter of Completion is limited to work performed at the above referenced location. Based upon the air sample results, Ambient Environmental, Inc. can recommend the occupancy of the above referenced location.

Signed for Ambient Environmental, Inc. by:

  
John L. Payne  
California Certified Asbestos Consultant #93-1226



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## CERTIFICATE OF ANALYSIS

CLIENT: University of California Riverside

PROJECT NAME: Pierce Hall Hallway University of California Riverside, CA

REPORT DATE: 7-7-19

SAMPLE NUMBER	SAMPLE LOCATION	DATE SAMPLE	FLOW RATE (L/MIN)	TIME (MIN)	SAMPLE VOLUME (LITER)	FIBER COUNT	D/L	FIBER /CC
01	Clearance- Inside Work Area	7-6-19	15.0	80	1200	8/100	0.002	<0.01
02	Clearance- Inside Work Area	7-6-19	15.0	80	1200	10/100	0.002	<0.01
03	Clearance- Outside Work Area	7-6-19	15.0	80	1200	1/100	0.002	<0.01
04	Blank	7-6-19	---	---	---	0/100	---	---

DL=Detection Limit

I certify that the above samples were analyzed in strict compliance with NIOSH 7400 standards and regulations.

Signed for John L. Payne Certified Asbestos Consultant