

January 20, 2020

JAMES BULLOCK
DEAN, SCHOOL OF PHYSICAL SCIENCES

RE: Omega Environmental Services Closeout Letter for Rowland Hall FLS Project

Dear Dean Bullock,

The attached letter from Omega Environmental, dated January 15, 2020, serves as the closeout notification for the prevalent level air monitoring performed in Rowland Hall during asbestos and non-asbestos related construction activities during the period of March 22 through December 6, 2019.

The Fire and Life Safety (FLS) Project and the related prevalent level air monitoring concluded on December 6, 2019.

As indicated in the letter, the collective air sample data were determined to meet the Environmental Protection Agency (EPA) clearance criteria of 0.01 fibers per cubic centimeters of air (f/cc), which means the air quality in public spaces met or exceeded all applicable standards.

If you have any questions regarding the environmental health and safety of Rowland Hall, I can be reached by phone (949.824.4817) or email (amsamala@uci.edu). After hours calls may be directed to 949.824.6200.

If you have any questions regarding the construction activities in Rowland Hall, please contact Design and Construction Services Senior Project Manager Chris Schneider via email (jcshne1@uci.edu).

We appreciate your contribution and support to the safe and successful completion of the Rowland Hall Fire and Life Safety improvement project.

Sincerely,



Alvin Samala
Manager, Industrial Hygiene, Chemical Safety, and Environmental Health
Environmental Health and Safety

Attachment



Omega Environmental Services, Inc.
4570 Campus Drive, Suite 30
Newport Beach, California 92660

Phone 949-252-2145
Fax 949-252-2148
www.omegaenv.com

January 15, 2020

Susan Robb
University of California, Irvine
4600 Health Sciences Road, Bldg. 41
Irvine, California 92697

Re: Asbestos Air Monitoring Summary Reports
Rowland Hall (Building 400)
University of California, Irvine
Irvine, California 92618

Dear Ms. Robb:

Omega Environmental Services Inc. (Omega) performed air monitoring at Rowland Hall, building 400, located at the University of California, Irvine (UCI) in Irvine, California. The scope of work consisted of air monitoring around the clock (24 hours per day) Monday through Friday during both asbestos-related activities and general (non-asbestos) construction activities from March 22 through December 6, 2019.

Area air samples were collected at select locations in the building each work shift throughout each day. Area air samples were analyzed using the Phase Contrast Microscopy (PCM) technique described in the National Occupational Safety and Health (NIOSH) 7400A protocol.

The analyzed area air samples were found to contain fibers in concentrations below the Environmental Protection Agency (EPA) recommended clearance criteria of 0.01 fibers per cubic centimeters (f/cc) during both asbestos-related and general construction work. The project concluded on December 6, 2019.

Omega appreciates the opportunity to provide this service to the University of California, Irvine. Please call me if you have any questions or require additional assistance.

Sincerely,

A handwritten signature in black ink, appearing to read "Navid Salari", with a long horizontal flourish extending to the left.

Navid Salari
Sr. Project Manager, CAC #94-1597
Omega Environmental Services, Inc.