

August 15, 2019

JAMES BULLOCK
DEAN, SCHOOL OF PHYSICAL SCIENCES

RE: July 2019 Prevalent 24/7 Air Monitoring Report for Rowland Hall

Dear Dean Bullock,

The attached three reports from Omega Environmental provide prevalent 24/7 air monitoring results for Rowland Hall during asbestos* and non-asbestos-related construction activities:

- *Reporting period of July 1 through 3, 2019 (report dated August 13, 2019);
- Reporting period of July 8 through 12, 2019 (report dated August 15, 2019);
- *Reporting period of July 15 through 19, 2019 (report dated August 13, 2019).

We have reviewed the report, including the air sample measurements. Based on our review, the air sample data has been 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, please don't hesitate to contact me via 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 look forward to a safe and successful completion of the Rowland Hall fire life safety improvement project. Please let us know if you have any questions.

Sincerely,



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

Attachment (three reports)