

Air Monitoring Bulletin

Regina Catholic Schools- École St. Mary School

Project No: B85.18

December 13, 2018

Facility Clearance Limit for Unprotected Workers = 0.01 Fibers per cc.

| Sample | Date Sampled | Start Time | End Time | Flow L/M | Activity | Location | Fibers per cc. | Comments |
|--------|--------------|------------|----------|----------|---|---|----------------|--|
| 1 | 2018/12/13 | 15:00 | 16:40 | 2.092 | Low-Risk Cleanup of Asbestos-Containing Vermiculite | Common Area adj. Electrical Room- Immediately adj. Electrical Room Entrance | 0.0048 | Fiber Level Acceptable. No Concerns Noted. |
| 2 | 2018/12/13 | 15:02 | 16:41 | 2.111 | Low-Risk Cleanup of Asbestos-Containing Vermiculite | Electrical Room- Top of Server Tower | 0.0068 | Fiber Level Acceptable. No Concerns Noted. |
| 3 | 2018/12/13 | 16:43 | 19:33 | 3.114 | Low-Risk Cleanup of Asbestos-Containing Vermiculite | Common Area adj. Electrical Room- Immediately adj. Electrical Room Entrance | 0.0014 | Fiber Level Acceptable. No Concerns Noted. |
| 4 | 2018/12/13 | 16:44 | 19:34 | 3.241 | Low-Risk Cleanup of Asbestos-Containing Vermiculite | Electrical Room- Top of Server Tower | 0.0018 | Fiber Level Acceptable. No Concerns Noted. |

Note: Analyzed as per NIOSH 7400 Method for Sampling and Evaluating Airborne Asbestos Dust / Asbestos Fiber Counting - NIOSH 582E. Occupational Health & Safety of the Province of Saskatchewan regulations state where an asbestos process has been completed the air monitoring must verify that airborne fiber concentrations are less than 0.01 fibers per cubic centimetre of air.

Evan Westad
Bersch Consulting Ltd.

B85AML13H