



The 9th of June 2020

Project No.: SES20919

University of Lethbridge
4401 University Drive West
Lethbridge, AB T1K 3M4

Attention: Greg Lacey

Re: Asbestos Abatement Monitoring Services, University Hall Office D547, Lethbridge, AB

Sherlock Environmental Services Ltd. (Sherlock Environmental) was commissioned by Greg Lacey of the University of Lethbridge, to carry out abatement monitoring and inspection at the above noted location.

The scope of the project included moderate-risk removal of DWJC from room D547 in the East door frame and West wall. Analysis of the air samples provided a final clearance result of <0.01 fibres/cc which is within the specified allowable clearance airborne fibre concentration limit of 0.01 fibres/cc.

The asbestos project was carried out by OnSide Restoration Inc. of Lethbridge, Alberta, from the 8th of June to the 9th of June, 2020. All work performed on these dates was carried out in accordance with the *Alberta Occupational Health and Safety Act, Chemical Hazards Regulation, 393/88*, and followed the acceptable practices set out in the *Alberta Labour, Asbestos Abatement Manual*. Project notification was submitted to Alberta Workplace Health and Safety.

Details of the project and air monitoring results are provided on the Asbestos Monitoring Reports (Attached).

We would like to thank you for the opportunity to assist you with this project. Please do not hesitate to call us if you have any questions.

Yours very truly,

SHERLOCK ENVIRONMENTAL SERVICES LTD.

Megan Aldous

Megan Aldous
Operations Manager

ASBESTOS INSPECTION DAY SHEET

LOCATION: University of Lethbridge 4401 University Dr W, Lethbridge		DATE: 2020-Jun-08	
CLIENT: University of Lethbridge		JOB# SES20919	
BRIEF DESCRIPTION OF WORK SCOPE: Moderate risk removal of DWJC from room D547 in the East door frame and West wall.			
Daily Tool Box (y/n/na)			
Site Condition General Review			
Active Containment	Y	Safety Boots	Y
Heights	N	Hard Hat	N
Confined Spaces	N	Safety Glasses	N
Work Alone	N	Safety Vest	N
Asbestos	Y	Respirator	N
Mould	N	Site Orientation	Y
Chemicals (i.e. Spray Glue, Contaminants):			
Other Hazards (i.e. Slip, Trip, Fall, Heavy Equipment):			
OBSERVATIONS AND WORK ORDERS:			
<p>10:40 Pre con completed. Negative airs needing to be sealed in (corrected). Crew ok to begin removal. Containments are moderate risk with two-stage DCU and one negative air each. Two crew members on site. Crew beginning removal in West containment, expected to be finished end of day.</p> <p>13:15 Post removal inspection completed on West containment. Small amount of debris on top of electrical panel (corrected). Crew ok to glue out. Removal beginning in West containment. No issues.</p> <p>15:40 Post removal inspection completed in East Containment. Remaining DWJC in metal tracking needing to be wiped (corrected). Crew ok to glue out. Final clearance samples to run tomorrow morning.</p>			

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OBSERVATIONS AND WORK ORDERS:			
8:40 Final clearance samples set up in both containments. Seals intact and negative airs are running.			
10:45 Neil from Onside notified that final clearance samples were under detection limit. Crew good to tear down. Project completed to scope.			

LOCATION:	University of Lethbridge 4401 University Dr W, Lethbridge	DATE(S):	08-09-Jun-2020
CLIENT:	University of Lethbridge	JOB No.:	SES20919

***Note: n.d. indicates no fibers detected in the analyzed sample**

