Inspection Report # 31



Project Reference Information		Date: January 11, 2018		
Report #30	Client Name: York University		eveal Project #2017025	
Site Address: 4700 Keele Street, Farquharson Building				
Project Name: Farguharson Renovation		Reveal Designate: Jeff Lainsbury		
		,		
Contractor: Priestly Demolition		Time of Arrival on Site:	# of Workers:	
		9:00 AM	N/A	

Distribution List:		
Name	Company	Email
Adriano Morassutti	York University	adrianom@yorku.ca
Earnest Murdoch	Gillam Group	emurdoch@gillamgroup.com
Devin Ricalis	Priestly Demolition	dricalis@priestly.ca

Summary of Work in Progress	
Work in Progress	Location
Occupied Air Monitoring. PCM	RM 044

Summ	ary of P (CM Sample Collection	on Data				
Sample	Type	Sample location	Work	Start	Flow	Air	Result
#			Area	Time	Rate	Volume	(Fibres
					(L/min)	(L)	/mL)
001	Occupied	RM 044	Office	9:11	15	450	<0.05
002	Occupied	RM 044	Office	9:11	15	450	<0.05

Project Name: Farquharson Renovation Report # 31

Site Address: 4700 Keele, Farquharson Building Date: Jan. 11, 2017

Client Name: York University



Itemi	zed Inspection Report Summary
Item#	Comments
1.0	Air Monitoring
1.1	Samples show all air monitoring results are within acceptable limitations. No remedial action is required.
1.2	The occupational exposure limit for asbestos is 0.1 fibres/mL of air. An action limit has been set at half of the exposure limit (0.05 fibres/mL) which is considered good hygiene practice and is common in the asbestos abatement industry.
2.0	Prior to the start of air sampling, a visual inspection was performed of the general area. Asbestos-containing duct insulation has been repaired by applying tape over the exposed end of asbestos-containing duct insulation. No debris was note on the floor or other horizontal surfaces in the area where the duct insulation repair was made.