

PARADIGM

179 Lake Avenue, Rochester, NY 14608 Office (585) 647-2530 Fax (585) 647-3311

Lab Job #		

Asbestos Air Monitoring Chain of Custody

Meets NYCRR 56 amended January 11, 2006

lob Ticket#	

Client					_	Client Contact		Client Contact Phone					
Building/Location Contractor				Work Area			_	Air Technician		Air Te	Air Technician Phone		
			Contractor Contact			-	Email Results To:						
Rotometer # Cassette Lot #				_	Materials to be Removed								
Project												1	
Phase	Backgorunds		Phase IIA Work Area Preparation		Phase IIB Asbestos Handling		Phase IIC Final Cleaning		Phase IIC Clearance Airs		Env. 🗌		
Field Sample #													
Pre- Calibrated Flow Rate													
Post- Calibrated Flow Rate													
Average Flow Rate													
Start Time Military Time													
End Time Military Time													
Duration (Minutes)													
Sample Volume (Liters)													
Laboratory	analysis l	² erforme	d by: Parad	digm Envir	ronmental	Services,	Inc.	-		-	ELAP I	D # 10958	
Lab Sample #													
Fibers/100 Fields:													
Fibers/cc:													
Samples Relinquished By:						Date:							
Received in Lab By:						Date:							
Analyzed By:						Date:							
Microscope Make, Model & #:						Turn-ard	ound Time	Immed.	24 Hr.	48 Hr.			

By signing this form, client agrees to Paradigm Terms and Conditions (reverse).

Comments: