

Asbestos Air Field Data Sheet (side a)

Client Project #	#:							Phone	e:				
Client Name:								Fax:					
Project								Emai	1:				
Manager:													
Project									ement				
Location:				_				Firm:					
Sampled by:				Sig	gnature:					Date			
Received by:				Sig	gnature:					Date:			
Analyzed by:				Sig	gnature:					Date:			
													
Blank	Bank Co	unt	Blank Cou	nt	Blank Av	g.	Rota Hi	_	Rota	Lo	# of		Filter
Cassettes	1:		2:		Count:		Flow	,	Flo	W	Sam	ples	Size
Sample #					Locatio	n·							
Date:		Sam	ple Type										
Pump #: Start Time:	Protection:			Observations:									
End Time:	Decon:			Observations:									
	Total Time: Environment:			Volume: Fibers/Field LOD									
Flow Start:					Volume	e:	Fibers/Fie	la L	עט	F/C	C:		
Flow End:		Avg	. Flow			_							
Name:					ID#			S	SS#				
Sample #					Locatio	n:							
Date:		Sam	ple Type										
Pump #:		Prote	ection:										
Start Time:		Dece	on:		Observ	atic	ons:						
End Time:		Tota	l Time:										
Flow Start:		Envi	ronment:		Volume	e:	Fibers/Fie	ld I	LOD	F/C	<u>С</u> .		
Flow End:		Avg	. Flow							1/0	С.		
Name:					ID#			S	SS#				
Sample #					Locatio	n:							
Date:		Sam	ple Type										
Pump #:		Prote	ection:										
Start Time:		Dece	on:		Observ	atic	ons:						
End Time:		Tota	l Time:										
Flow Start:		Envi	ronment:		Volume	e:	Fibers/Fie	ld L	LOD	F/C	С.		
Flow End:		Avg	. Flow							r/C	C:		
Name:					ID#			S	SS#				

SAMPLE TYPES: B-Breathing Zone, P-Pre-abatement, TWA-Time Weight Average, A-Area, X-Aggressive, Inside Regulated Area, H-HEPA Exhaust, O-Outside Reg. Area, C-Ceiling, FB-Field Blank, STEL-Short Term Exposure Limit. <u>CONTROLS:</u> PA-Pressure Demand Air, CA-Continous Flow Air, PAPR-Powered Air Purifying Respirator, F-Full Face, M-Half Face, Decontamination: DS-Decon with Shower, D-Decon without Shower <u>ENVIRONMENT</u>: H-HEPA Vacuum, N-Negative Air, G-Glovebag



Client Project #:

Asbestos Air Field Data Sheet (side b)

Project Location:

Client Name:		Ab	atement Firm:								
Sampled by:		Signature:			Date						
Received by:		Signature:			Date:						
Analyzed by:		Signature:			Date:						
-		-			•						
Sample #		Locatio	n:								
Date:	Sample Type										
Pump #:	Protection:										
Start Time:	Decon:	Observ	Observations:								
End Time:	Total Time:										
Flow Start:	Environment:	Volume	e: Fibers/Field	LOD	F/CC:						
Flow End:	Avg. Flow:				1700.						
Name:	Vame:			SS#							
Sample #		Locatio	on:								
Date:	Sample Type		7								
Pump #:	Protection:										
Start Time: Decon:		Observ	Observations:								
End Time:	Total Time:										
Flow Start:	Environment:	Volume	e: Fibers/Field	LOD	F/CC:						
Flow End:	Avg. Flow:				r/cc.						
Name:		ID#		SS#							
Sample #		Locatio	n:								
Date:	Sample Type										
Pump #:	mp #: Protection:										
Start Time:	Decon:	Observ	Observations:								
End Time:	Total Time:										
Flow Start:	Environment:	Volume	e: Fibers/Field	LOD	F/CC:						
Flow End:	Avg. Flow:				1700.						
Name:		ID#		SS#							
Sample #		Locatio	n:								
Date:	Sample Type										
Pump #:	Protection:										
Start Time: Decon:		Observ	Observations:								
End Time:	Total Time:		7								
Flow Start:	Environment:	Volume	e: Fibers/Field	LOD	F/CC:						
Flow End:	w End: Avg. Flow:				r/CC:						
Name:		ID#		SS#							
CALLEDY DESCRIPTION OF THE											

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