## AIR DATA SHEET

Total Samples:	Regular Samples:	Rush Samples:	Phone # to Report				j	
Job#:	Proj Location:				Proj. Mag	r:	L	
	Name	Name Comp		any		Т	ime	
Sampled by:								
3								
•		Seattle Asbestos Test	t, LLC					
	Analyzed by:		Seattle Asbestos Test, LLC					
<del></del>	circle one): 25mm or 37mm	Microscope Field Area			Blank Count_			
Sample ID	Loca	tion				<u></u>		
Sample Type								
			s			Cert#:	<b>!</b>	
Decon								
Environment			Start Rate	Liters	Fibers/Fld	LOD	Fibers/cc	
Pump #			End Rate	•				
Date			Avg. Rate					
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Sample ID	Loca	tion						
Sample Type		ties						
Protection		rker						
Decon								
Environment			Start Rate	Liters	Fibers/Fld	LOD	Fibers/cc	
Pump #	End Time		End Rate					
Date	Minutes		Avg. Rate					
Sample ID	Loca	tion	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					
Sample Type		ities						
Protection		rker				Cert#:		
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Environment	Start Time	<u></u>	Start Rate	Liters	Fibers/Fld	LOD	Fibers/cc	
Pump #	End Time	<del></del>	End Rate					
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Sample ID	Loca	tion						
Sample Type	Activ	ities					······································	
Protection	Wo	rker	SS#			Cert#:		
Decon								
Environment	Start Time		Start Rate	Liters	Fibers/Fld	LOD	Fibers/cc	
Pump#	End Time		End Rate					
Date	Minutes		Avg. Rate					

SAMPLE TYPES CONTROLS

B-Breathing Zone, P-Pre-abatement, TWA-Time Weighted Average, CL-Clearance, A-Area, X-Aggressive, I-Inside Reg. Area, H-Hepa Exhaust, O-Outside Reg. Area, C-Ceiling, BL-Field Blank, STEL

PROTECTION: PA-Pressure Demand Air, CA-Continuous Flow Air, PAPR-Powered Air Purifying Respirator, F-Full Face, M-Half Face

DECONTAMINATION: D,S-Decon with Shower, D-Decon w/o Shower

## **AIR DATA SHEET**

Total Samples:	Regular Samples:	Rush Samples:	Phone # to Repor	t:	·			
Job#:	Proj Lócation:				Proj. Mag	ır:	77. W.W.	
	Name	Company		D	)ate	Ti	Time	
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A		Seattle Asbestos Test				**************************************	· · · · · · · · · · · · · · · · · · ·	1
	rcle one): 25mm or 37mm	Microscope Field Area		1	Blank Count			د
Sample ID							***************************************	
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Sample Type		ties		!		Cortt	· · · · · · · · · · · ·	-
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Pump #			End Rate					100 100 100 100
Date	Minutes	And the state of t	Avg. Rate	<del></del>				100
Sample ID	Local	lion						10
Sample Type		ties						100
Protection		ker		<u> </u>		Cert#:	y Armania agente de la cita quadrana.	
Decon	<del></del>			·				
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Protection	<del></del>			r	**********	Остыт	<del>*************************************</del>	
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Environment			End Rate		ribeis/riu	LOD	Lincis/cc	
Pump #								100
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Sample ID	Loca	tion						
Sample Type	Activ	ities						1000
Protection		rker	SS	#	·	Cert#:		
Decon								
Environment			Start Rate	Liters	Fibers/Fld	LOD	Fibers/cc	N.
Pump#			End Rate					100
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Decon								100000
Environment		:	Start Rate	Liters	Fibers/Fld	LOD	Fibers/cc	100 Hz
Pump#			End Rate	-				
Pulip#	Minutes		Avg. Rate	•				

SAMPLE TYPES CONTROLS

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PROTECTION: PA-Pressure Demand Air, CA-Continuous Flow Air, PAPR-Powered Air Purifying Respirator, F-Full Face, M-Half Face DECONTAMINATION: D,S-Decon with Shower, D-Decon w/o Shower

ENVIRONMENT: H-Hepa Vacuum, N-Negative Air, G-Glovebag

## AIR DATA SHEET

	Total Samples:	Regular Samples:	Rush Samples:	Phone # to F	Report:			<u>-</u>		
	Job#:	Proj Location:					Proj. Ma	gr:		
	Compled by	Name	Com	pany			Date	,	Time	7
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	Analyzed by:		Seattle Asbestos Test, LLC Seattle Asbestos Test, LLC					<b></b>	·	-
	9	rcle one): 25mm or 37mm	Microscope Field Area		ttes	<del></del>	Blank Count		**************************************	J
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	Sample ID	Locat	ion							
	Sample Type	Activit	ies				·		·	77
	Protection	Wor	ker	<del></del>	SS#			Cert#:		
3	Decon									3
	Environment	<del></del>		Start Rate		Liters	Fibers/Fld	LOD	Fibers/cc	
	Pump #			End Rate						Taley.
	Date	Minutes		Avg. Rate	<del></del>					1000
	Sample ID	Locat	ion							
	Sample Type	Activit	ies							_
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	Environment		<del></del>	Start Rate	<del></del>	Liters	Fibers/Fld	LOD	Fibers/cc	erent
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MANAGE THE PARTY NAMED IN	Date			Avg. Rate						
	Sample ID	•••••			<del></del>		· · · · · · · · · · · · · · · · · · ·			- 5
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ESSE THREE	Date			Avg. Rate						
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	Protection		ker	<del></del>	SS#			Cert#:		6
6	Decon		,	Start Data		l itam	Eihom/El-4	100	Eiham <i>ia</i> a	
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	Pump #			Avg. Rate						231 (8) A
	Date	Minutes		Avy. nate						100000

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B-Breathing Zone, P-Pre-abatement, TWA-Time Weighted Average, CL-Clearance, A-Area, X-Aggressive, I-Inside Reg. Area, H-Hepa Exhaust,

CONTROLS

O-Outside Reg. Area, C-Ceiling, BL-Field Blank, STEL
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ENVIRONMENT: H-Hepa Vacuum, N-Negative Air, G-Glovebag