NVL Laboratories, Inc.
4708 Aurora Ave N, Seattle, WA 98103
Tel: 206.547.0100 Emerg. Pager: 206.344.1878
1.888.NVL.LABS (685.5227)

CHAIN of CUSTODY SAMPLE LOG

Client: PDG-Project Development Group, Inc.
Street: 11814 NE 116th St.
Kirkland, WA 98034
Project Manager: Robin Burnham
Project Location: Bldg 9, 7, 23, 21, 13, 5

NVL Batch Number:
Client Job Number: Tulleys
Total Samples: 8
Turn Around Time: ☐ 1-Hr ☑ 24-Hrs ☐ 4 Days ☐ 2-Hrs ☐ 2 Days ☐ 5 Days ☐ 4-Hrs ☐ 3 Days ☐ 6 to 10 Days
Please call for TAT less than 24 Hrs
Email address:

Phone: (425) 825-1612 Fax: (425) 821-2895 Cell: (206) 715-0330 Alt Fax (425) 821-2895

☐ Asbestos Air ☐ PCM (NIOSH 7400) ☐ TEM (NIOSH 7402) ☐ TEM (AHERA) ☐ TEM (EPA Level II) ☐ Other

☐ Asbestos Bulk ☐ PLM (EPA/600/R-93/116) ☐ PLM (EPA Point Count) ☐ PLM (EPA Gravimetry) ☐ TEM Bulk

METALS	Det. Limit	Matrix	RCRA Metals		Other Metals
☐ Total Metals ☐ TCLP	☐ ppm (AAS) ☐ ppb (GFAA)	☐ Air Filter ☐ Paint Chips ☐ Drinking water ☐ Paint Chips (Area) ☐ Dust/wipe ☐ Waste Water ☐ Soil	☐ Arsenic (As) ☐ Barium (Ba) ☐ Cadmium (Cd) ☐ Chromium (Cr)	☐ All 8 ☐ Lead (Pb) ☐ Mercury (Hg) ☐ Selenium (Se) ☐ Silver (Ag)	☐ All 3 ☐ Copper (Cu) ☐ Nickel (Ni) ☐ Zinc (Zn)

☐ Other Types of Analysis ☐ Fiberglass ☐ Silica ☐ Nuisance Dust ☐ Respirable Dust ☐ Rotometer Calibration Mold/Fungus (Please use Mold COC) ☐ Other (Specify)

Condition of Package:

Seq. #	Lab ID	Client Sample Number	Comments	A/R
1		Tulleys-1		
2		Tulleys-2		
3		Tulleys-3		
4		Tulleys-4		
5		Tulleys-5		
6		Tulleys-6		
7		Tulleys-7	Clearance	
8		Tulleys-8	Clearance	
9				
10				
11				
12				
13				
14				
15				

	Print Below	Sign Below	Company	Date	Time
Sampled by	Melanie Bea	Melanie Bea	PDG	4/28/04	7:00
Relinquished by	Melanie Bea	Melanie Bea	PDG	4/29/04	1:00
Received by	C Evans	C Evans	NVL	4/29/04	12:15
Analyzed by		C Evans		4/29/04	13:45
Results Called by					
Results Faxed by		CE			13:45

Special Instructions: Unless requested in writing, all samples will be disposed of two (2) weeks after analysis.

Please fax results to Heather

NVL Laboratories, Inc.
3708 Aurora Ave. N., Seattle, WA 98103
Tel: 206.634.1879, Fax: 206.634.1936
Emergency Pager #: 344.1878

AIR SAMPLE DATA SHEET

NVL Batch # -
Client Proj. # Tullers

Client: PDG, Inc. Date / Project Location: Bldg 9, 7, 5, 13, 23, 21
Sampled by: Melanie Bea 4-28-04 of PDG (Company) Regular fa
Delivered by: Melanie Bea 4-28-04 Rush
Received by: [illegible] 4/29/04 Total Samples 8
Analyzed by: [illegible] 4/29/04 clear. Blank
Method- NIOSH 7400 Microscope field area: 0.00785 mm² Blank cassettes: none Count =

Sample ID	Location	Activities	Worker	SS#	Cert#	Protection	Decon	Environment	Pump #	Date	Time Start	Time End	Minutes	Rate Start	Rate End	Average	Liters	Fibers /fields	LOD	Fibers /cc
Tullers-1	Bldg 9 3rd floor	Glove bag pipe @ hangers	Kory Hagen			M	D	G	200	4-28-04	8:20	7:00		10	10	10				
Tullers-2	Bldg 7 3rd floor	Clean up of lead paint @ ACM.	Linda Bertrand			M	D	H	1	4-28-04	8:30	7:10		10	10	10				
Tullers-3	Bldg 9 3rd floor	Pre abatement, Set up glovebags	Kory Hagen			M	D	G	200	4-28-04	7:30	9:15		12	12	12				
Tullers-4	Bldg 7 3rd floor	Pre abatement				M	D	H	4	4-28-04	6:55	8:25		12	12	12				

SAMPLE TYPES

- P Pre abatement
- A Area
- I Inside reg. area
- O Outside reg. area
- H HEPA exhaust
- CL Clearance
- X Aggressive clearance
- FB Field blank
- TB Trip blank
- B Breathing zone (TWA)
- C Ceiling (STEL)

CONTROLS

RESP. PROT.
- PA Pressure dem. air
- CA Continuous flow air
- PAPR
- F Full face mask APR
- M Half face mask APR

DECON.
- D,S Decon. w/ shower
- D Decon. w/o shower

ENVIRONMENT
- H HEPA vac.
- N Negative air
- G Glovebag
- O Outside

PAGE ___ OF ___

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Emergency Pager #: 344.1878

AIR SAMPLE DATA SHEET

NVL Batch # -
Client Proj. # Tulley/5

Client: PDG, Inc. Project Location: Tulley/5
Sampled by: Melanie Sea Date: 4-28-04 of PDG, Inc. (Company)
Delivered by: Melanie Sea 4-28-04
Received by: Evans (NVL) 4/29/04
Analyzed by: [illegible] 4/29/04 clear

Regular 6
Rush 2
Total Samples 8
Blank
Count =

Method- NIOSH 7400 Microscope field area: 0.00785 Blank cassettes: none

Sample ID	Sample Type	Protection	Decon	Environment	Pump #	Date	Location	Activities	Worker	SS#	Cert#	Time Start	Time End	Minutes	Rate Start	Rate End	Average	Liters	Fibers/fields	LOD	Fibers/cc
Tulley-5	B	M	D	H	1 PDG	4-28-04	Bldg 7,	Clean up steel, rubbish, vacuum flooring	Linda Bertrand			9:00	12:59		3	3	3				
Tulley-6	B	M	D	G	[illegible]	4-28-04	Bldg 9, 2nd	Glove bag pipe, under walkways	Kory Hagen			9:00	1:00		3	3	3				
Tulley-7	CL	M	D	H	4	4-28-04	Bldg 7, 3rd floor	Clearance				1:10	2:05	115	12	12	12	1380	4/100	0.002	<0.002
Tulley-8	CL	M	D	G	800	4-28-04	Bldg 9 2nd floor	Clearance				1:10	2:55	105	12	12	12	1260	0/100	0.002	<0.002

CE 4/29/04 14:44

SAMPLE TYPES

P	Pre abatement	X	Aggressive clearance
A	Area	FB	Field blank
I	Inside reg. area	TB	Trip blank
O	Outside reg. area	B	Breathing zone (TWA)
H	HEPA exhaust	C	Ceiling (STEL)
CL	Clearance		

CONTROLS

RESP. PROT.		DECON.		ENVIRONMENT	
PA	Pressure dem. air	D,S	Decon. w/ shower	H	HEPA vac.
CA	Continuous flow air	D	Decon. w/o shower	N	Negative air
PAPR				G	Glovebag
F	Full face mask APR			O	Outside
M	Half face mask APR				

PAGE ___ OF ___

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CHAIN of CUSTODY SAMPLE LOG

BATCH ID
2405914.00

Client PDG-Project Development Group, Inc.
Street 11814 NE 116th St.
Kirkland, WA 98034
Project Manager Robin Burnham
Project Location Bldg 9, 7, 23, 21, 13, 5

NVL Batch Number
Client Job Number Tulleys
Total Samples 8
Turn Around Time ☐ 1-Hr ☑ 24-Hrs ☐ 4 Days ☐ 2-Hrs ☐ 2 Days ☐ 5 Days ☐ 4-Hrs ☐ 3 Days ☐ 6 to 10 Days
Please call for TAT less than 24 Hrs
Email address
Phone: (425) 825-1612 Fax: (425) 821-2895 Cell: (206) 715-0330 Alt Fax (425) 821-2895

☐ Asbestos Air ☐ PCM (NIOSH 7400) ☐ TEM (NIOSH 7402) ☐ TEM (AHERA) ☐ TEM (EPA Level II) ☐ Other

☐ Asbestos Bulk ☐ PLM (EPA/600/R-93/116) ☐ PLM (EPA Point Count) ☐ PLM (EPA Gravimetry) ☐ TEM Bulk

METALS	Det. Limit	Matrix		RCRA Metals		Other Metals
☐ Total Metals	☐ ppm (AAS)	☐ Air Filter	☐ Paint Chips	☐ Arsenic (As)	☐ All 8	☐ All 3
☐ TCLP	☐ ppb (GFAA)	☐ Drinking water	☐ Paint Chips (Area)	☐ Barium (Ba)	☐ Lead (Pb)	☐ Copper (Cu)
		☐ Dust/wipe	☐ Waste Water	☐ Cadmium (Cd)	☐ Mercury (Hg)	☐ Nickel (Ni)
		☐ Soil		☐ Chromium (Cr)	☐ Selenium (Se)	☐ Zinc (Zn)
					☐ Silver (Ag)	

☐ Other Types of Analysis ☐ Fiberglass ☐ Nuisance Dust ☐ Rotometer Calibration ☐ Other (Specify)
☐ Silica ☐ Respirable Dust Mold/Fungus (Please use Mold COC)

Condition of Package:

Seq. #	Lab ID	Client Sample Number	Comments	A/R
1		Tulleys-1		
2		Tulleys-2		
3		Tulleys-3		
4		Tulleys-4		
5		Tulleys-5		
6		Tulleys-6		
7		Tulleys-7	Clearance	
8		Tulleys-8	Clearance	
9				
10				
11				
12				
13				
14				
15				

	Print Below	Sign Below	Company	Date	Time
Sampled by	[illegible]	[illegible]	PDG	4/30/04	7:00
Relinquished by	[illegible]	[illegible]	PDG	4/30/04	1:00
Received by	[illegible]	[illegible]	NVL	4/30/04	13:15
Analyzed by	[illegible]	[illegible]		4/30/04	13:45
Results Called by				4/30/04	
Results Faxed by		[illegible]			13:45

Special Instructions: Unless requested in writing, all samples will be disposed of two (2) weeks after analysis.

Please fax results to Hector

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Emergency Pager #: 344.1878

AIR SAMPLE DATA SHEET

BATCH ID
2405914.00

NVL Batch #
Client Proj. # Tullers

Client: PDG, Inc. Project Location: Bldg 9, 7, 5, 13, 25, 21
Sampled by: Melanie Lea 4-28-04 of PDG Inc (Company)
Delivered by: Melanie Lea 4-28-04
Received by: [illegible] 4/29/04
Analyzed by: [illegible] 4/29/04 clear.
Regular ✓ Rush
Total Samples 8
Blank
Count =

Method: NIOSH 7400 Microscope field area: 0.00785 mm² Blank cassettes: None

Sample ID	Sample Type	Protection	Decon	Environment	Pump #	Date	Location	Activities	Worker	SS#	Cert#	Time Start	Time End	Minutes	Rate Start	Rate End	Average	Liters	Fibers/fields	LOD	Fibers/cc
Tullers-1	A	M	D	BG	200	4-28-04	Bldg 9 3rd floor	Glove bag prep @ standpipes	Kory Hagen			8:20	1:00	280	10	10	10	2800	0/100	0.001	<0.001
Tullers-2	A	M	D	H	4	4-28-04	Bldg 7 3rd floor	Clean up of lead paint @ ACM.	Linda Bertrand			8:30	1:10	280	10	10	10	2800	0/100	0.001	<0.001
Tullers-3	P	M	D	BG	200	4-28-04	Bldg 9 3rd floor	Pre abatement: Set up glovebags	Kory Hagen			7:30	6:15	105	12	12	12	1260	100/51	0.002	0.076
Tullers-4	P	M	D	H	4	4-28-04	Bldg 7 3rd floor	Preabatement				6:55	8:45	110	12	12	12	1320	/	0.002	overloaded w/ particulate

SAMPLE TYPES

- P Pre abatement
- A Area
- I Inside reg. area
- O Outside reg. area
- H HEPA exhaust
- CL Clearance
- X Aggressive clearance
- FB Field blank
- TB Trip blank
- B Breathing zone (TWA)
- C Ceiling (STEL)

CONTROLS

RESP. PROT.
- PA Pressure dem. air
- CA Continuous flow air
- PAPR
- F Full face mask APR
- M Half face mask APR

DECON.
- D,S Decon. w/ shower
- D Decon. w/o shower

ENVIRONMENT
- H HEPA vac.
- N Negative air
- G Glovebag
- O Outside

PAGE ___ OF ___

BATCH ID
2405914.00

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AIR SAMPLE DATA SHEET

NVL Batch # -
Client Proj. # Tulleys

Client: PDG, Inc. Project Location: Tulleys
Sampled by: Melanie Sea 4-28-04 of PDG INC (Company) Regular 6
Delivered by: Melanie Sea 4-28-04 Rush 2
Received by: [illegible] (NVL) 4/29/04
Analyzed by: [illegible] 4/29/04 clear [illegible] 4/30/04 Total Samples 8
Blank
Method- NIOSH 7400 Microscope field area: .00785 Blank cassettes: [illegible] Count =

Sample ID	Sample Type	Protection	Decon	Environment	Pump #	Date	Location	Activities	Worker	SS#	Cert#	Time Start	Time End	Minutes	Rate Start	Rate End	Average	Liters	Fibers /fields	LOD	Fibers /cc
Tulleys-5	B	M	D	H	1	4-28-04	Bldg 7	Clean up fiber, debris, stuff, vacuum flooring	Linda Bertrand			9:00	12:59	239	3	3	3	657	0/100	0.004	<0.004
Tulleys-1	B	M	D	G	[illegible]	4-28-04	Bldg 9, 2nd	Glove bag pipe under wet methods	Kory Hagen			9:10	1:00	227	3	3	3	681	0/100	0.004	<0.004
Tulleys-7	CL	M	D	H	4	4-28-04	Bldg 7, 3rd Floor	Clearance				1:10	3:05	115	12	12	12	1380	4/100	0.002	<0.002
Tulleys-8	CL	M	D	G	[illegible]	4-28-04	Bldg 9 2nd Floor	Clearance				1:10	3:55	105	12	12	12	1260	0/100	0.002	<0.002

CG 4/28/04 14:45

SAMPLE TYPES

P	Pre abatement	X	Aggressive clearance
A	Area	FB	Field blank
I	Inside reg. area	TB	Trip blank
O	Outside reg. area	B	Breathing zone (TWA)
H	HEPA exhaust	C	Ceiling (STEL)
CL	Clearance		

CONTROLS

RESP. PROT.		DECON.		ENVIRONMENT	
PA	Pressure dem. air	D,S	Decon. w/ shower	H	HEPA vac.
CA	Continuous flow air	D	Decon. w/o shower	N	Negative air
PAPR				G	Glovebag
F	Full face mask APR			O	Outside
M	Half face mask APR				

PAGE ___ OF ___