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

BATCH ID
2309982.00

Client: PDG-Project Development Group, Inc.
Street: 11814 NE 116th St.
Kirkland, WA 98034
Project Manager: Robin Burnham
Project Location: Tullys

NVL Batch Number:
Client Job Number: No Job ~~No~~ Number
Total Samples: 4
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
per Hector (phone) 7/28/03
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 ☐ Drinking water ☐ Dust/wipe ☐ Soil	☐ Paint Chips ☐ Paint Chips (Area) ☐ Waste Water	☐ 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		T- 01		A
2		T- 02		
3		T- 03		
4		T- 04		
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				

	Print Below	Sign Below	Company	Date	Time
Sampled by	Melanie Blea	Melanie Blea	PDG Inc	7-25-03	
Relinquished by	Melanie Blea	Melanie Blea	PDG Inc	7-25-03	
Received by	J. Browne	[illegible]	NVL	7-28-03	0800
Analyzed by	C. Evans	[illegible]	NVL	7/28/03	12:40
Results Called by					
Results Faxed by					12:45

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

Please fax Results to Hector

NVL Laboratories, Inc.
4708 Aurora Ave. N., Seattle, WA 98103
Tel: 206.547.0100, Fax: 206.634.1936
www.nvllabs.com

NVLAP #102063

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: PDG-Project Development Group, Inc.
Address: 11814 NE 116th St.
Kirkland, WA 98034
Attention: Mr. Robin Burnham
Project Location: Tully's

Batch #: 2309982.00
Client Project #:n/a
Samples Received: 4
Samples Analyzed: 4
Method: EPA/600R-93/116

Lab ID: 23063698 Client Sample #: T-01
Location: Tully's

	Description	Non-Fibrous Materials	Other Fibrous Materials:%	Asbestos Type: %
Layer 1 of 3	Multiple layers of white paint	Fine particles,Paint	None Detected ND	None Detected ND
Layer 2 of 3	White fiber-reinforced compound	Fine particles,Binder/Filler	Glass fibers 25%	Chrysotile 3%
Layer 3 of 3	Brittle black foam	Glass particles	None Detected ND	None Detected ND

Lab ID: 23063699 Client Sample #: T-02
Location: Tully's

	Description	Non-Fibrous Materials	Other Fibrous Materials:%	Asbestos Type: %
Layer 1 of 3	Multiple layers of white paint	Fine particles,Paint	None Detected ND	None Detected ND
Layer 2 of 3	White fiber-reinforced compound	Fine particles,Binder/Filler	Glass fibers 25%	Chrysotile 3%
Layer 3 of 3	Brittle black foam	Glass particles	None Detected ND	None Detected ND

Lab ID: 23063700 Client Sample #: T-03
Location: Tully's

	Description	Non-Fibrous Materials	Other Fibrous Materials:%	Asbestos Type: %
Layer 1 of 2	Multiple layers of white and off-white paint	Fine particles,Paint	None Detected ND	None Detected ND
Layer 2 of 2	Foil-backed felt and cloth wrap	Adhesive/binder,Metal foil	Cellulose 85%	None Detected ND

Lab ID: 23063701 Client Sample #: T-04
Location: Tully's

Sampled by: Client
Analyzed by: Carol Evans
Date: 07/28/2003

DRAFT

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using EPA 600/R-93/116 Method with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government.

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NVLAP #102063

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: PDG-Project Development Group, Inc.
Address: 11814 NE 116th St.
Kirkland, WA 98034
Attention: Mr. Robin Burnham
Project Location: Tully's

Batch #: 2309982.00
Client Project #:n/a
Samples Received: 4
Samples Analyzed: 4
Method: EPA/600R-93/116

		Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Layer 1 of 3	Description: Multiple layers of white paint	Fine particles,Paint	None Detected ND	None Detected ND
Layer 2 of 3	Description: White woven fabric encased in white compound	Fine particles,Binder/Filler	Cellulose 25%	Chrysotile 3%
Layer 3 of 3	Description: Brittle black material	Glass foam,Fine particles	None Detected ND	None Detected ND

Sampled by: Client
Analyzed by: Carol Evans
Date: 07/28/2003

DRAFT

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using EPA 600/R-93/116 Method with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government.