NVL Laboratories, Inc.
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Emergency Pager #: 344.1878

AIR SAMPLE DATA SHEET

NVL Batch # - _____

Client Proj. # _____

Client: ETHAN CONSTRUCTION

Project Location: TULLY'S MAIN BLDG. BASEMENT

Sampled by: Melanie Blea — Date 3-2-06 of PDG, INC (Company)

Delivered by: Melanie Blea — 3-3-06

Received by: [illegible] — 3/3/06 0630

Analyzed by: _____

Regular _____ Rush _____

Total Samples 4

Blank Count = 0

Method- NIOSH 7400 Microscope field area: 0.785 Blank cassettes: 0

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
TB-5	A	M	D, S	H, G	2	3-2-06	MIDDLE of BASEMENT TULLY'S MAIN Bldg.	removal of pipe LAGGING USING GLOVE BAG METHOD	Melanie Blea			5:15	11:15	360	10	10	10	3600	1/100	.001	<.001
TB-6	B	M	D, S	H, G	11	3-2-06	MIDDLE of BASEMENT TULLY'S MAIN Bldg.	removal of pipe LAGGING USING GLOVE BAG METHOD	Melanie Blea			5:20	11:20	360	2	2	2	720	0/100	.004	<.004
TB-7	CL				2	3-3-06	MIDDLE of BASEMENT TULLY'S MAIN Bldg	Clearance				11:30	2:00	150	10	10	10	1500	0/100	.002	<.002

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 ___

TOTAL P.01

RCLLC 0003336