



MILLER ENVIRONMENTAL GROUP INC.

July 11, 2002

Sondra Martinkat
Division of Environmental Remediation
New York State Department of
Environmental Conservation
47-40 21st Street
Long Island City, New York 11101

RE: Startup Report
Popular Hand Laundry
88 Ingraham Street
Brooklyn, New York

Dear Ms. Martinkat,

In December 1996, Dvirka and Bartilucci Consulting Engineers (D&B) submitted a "Voluntary Cleanup Site Assessment Report" ID #V00170-2 for Popular Hand Laundry located at 88 Ingraham Street, Brooklyn, New York, hereinafter referred to as the site. The report was submitted to the New York State Department of Environmental Conservation (NYSDEC) to convey the opinion of the NYSDEC on the remedial needs of the site. Upon further investigation, remediation was found to be necessary at the site. A Remediation Action Plan (RAP) was proposed for the site by D&B in 1997.

The RAP submitted by D&B progressed no further than a proposal. In December of 2000, D&B contacted 88 Ingraham Corporation and advised them to proceed with Miller Environmental Group, Inc. (MEG) with out the involvement of D&B. In response to the letter received 12 December 2000 from Lazer, Aptheker, Feldman, Rosella & Yedid, P.C.; (legal council representing the shareholders of 88 Ingraham Realty Corp.), MEG reviewed the design of the remediation system and conducted a site inspection on 27 August 2001. MEG proposed confirmatory groundwater sampling to assess if the proposed remediation plan (Dvirka and Bartilucci '97) was still acceptable for current site conditions. The sampling was performed with the use of direct push technology and all samples were transported to a certified laboratory on 11 April 2001. The sampling consisted of three borings along the front of the building traversing west to east at a depth of 45 feet below grade. Groundwater samples were collected at three separate intervals, the groundwater interface, 10 ft below and 30 ft below the interface, respectively. Currently at the site exists an AS/VES (Air Sparge Vapor Extraction System) system, which was installed by MEG during the months of August 2001 to October 2001.

13-15 August 2001 Install two 2-inch wells (10 ft deeper than originally proposed) (D&B 97)



<i>16 August 2001</i>	Develop wells, install manholes, and dig trenches
<i>04 September 2001</i>	Install blower and compressor for AS/VES
<i>05 September 2001</i>	Plumbing for AS/VES system
<i>23 October 2001</i>	Plumb bypass and start-up system

The AS/VES system consists of:

1	2 hp regenerative blower (VES blower)
1	2 hp Oilless compressor (AS compressor)
1	55 gallon condensate drum
1	35 ft 2 inch Sparge Point well
1	20 ft 2 inch VES well
1	25 ft 2 inch Monitoring wells
1	Electric panel with motor starters

The system is designed to remove groundwater contaminants by capturing the vapors released by the compressor-powered sparge well with a vapor extraction well powered by a blower. The sparge well is at a depth of 34 feet below grade. The vent well for the VES is at a total depth of 20 feet below grade and the monitoring well is at a depth of 25 feet below grade. The compressor and blower are located in the basement of the site building along with the electrical panel. Vapors from the system are vented to the roof of the two-story site building.

The remediation system installation has been followed up with monthly operation and maintenance (O&M). O&M consists of basic system maintenance; monthly system checks, monthly VES air sampling and quarterly groundwater sampling. All samples are analyzed for volatile compounds by EPA method 8260 at a certified laboratory. O&M has been carried out on the below referenced dates:

<i>18 January 2002</i>	System check
<i>12 February 2002</i>	System sampled
<i>26 March 2002</i>	Air and water samples collected
<i>28 March 2002</i>	System check
<i>26 April 2002</i>	Air sample, system check
<i>24 June 2002</i>	Air and water Samples collected

In addition, MEG was also contracted to abandon a 3000-gallon underground storage tank (UST) located on site. The abandonment of the UST was performed between October and November 2001. The UST was abandoned in place; this process consisted of removal of excess product, cleaning and sealing the tank. All product removed was transported and disposed of at a certified Transport Storage and Disposal Facility (TSDF) in accordance with all local, state, and federal guidelines. All fill and vent lines were removed and permanently capped with cement and the tank was filled with foam and finished with concrete. A tank closure report for the UST was filed with the NYSDEC on 5 November 2001. The above process took place on the dates referenced below:



25 October 2001 Access and clean UST
31 October 2001 Foam filled and capped plumbing of UST
05 November 2001 Tank closure report filed
16 November 2001 Finish concrete over supply line to tank

Bi-monthly progress reports are completed as per request of the NYSDEC describing the current conditions and projected future of the site. The reports review on site actions toward compliance with the consent order requirements. Progress reports encompass any sampling events, analytical results, reports written, and any completed work or plans for future work occurring within that reporting period. Also, a projection of completion and any modifications to the work plan or schedule are in the bi-monthly progress report. Site status reports will be prepared and submitted as per request of the NYSDEC.

Attached are diagrams of the well construction and electrical components for the AS/VES system along with equipment specifications and analytical results from sampling events.

If you have questions or need additional information please call me at (631) 369-4900 Ext. 202 or Richard Cannarella at Ext. 208.

Sincerely,
Miller Environmental Group, Inc.

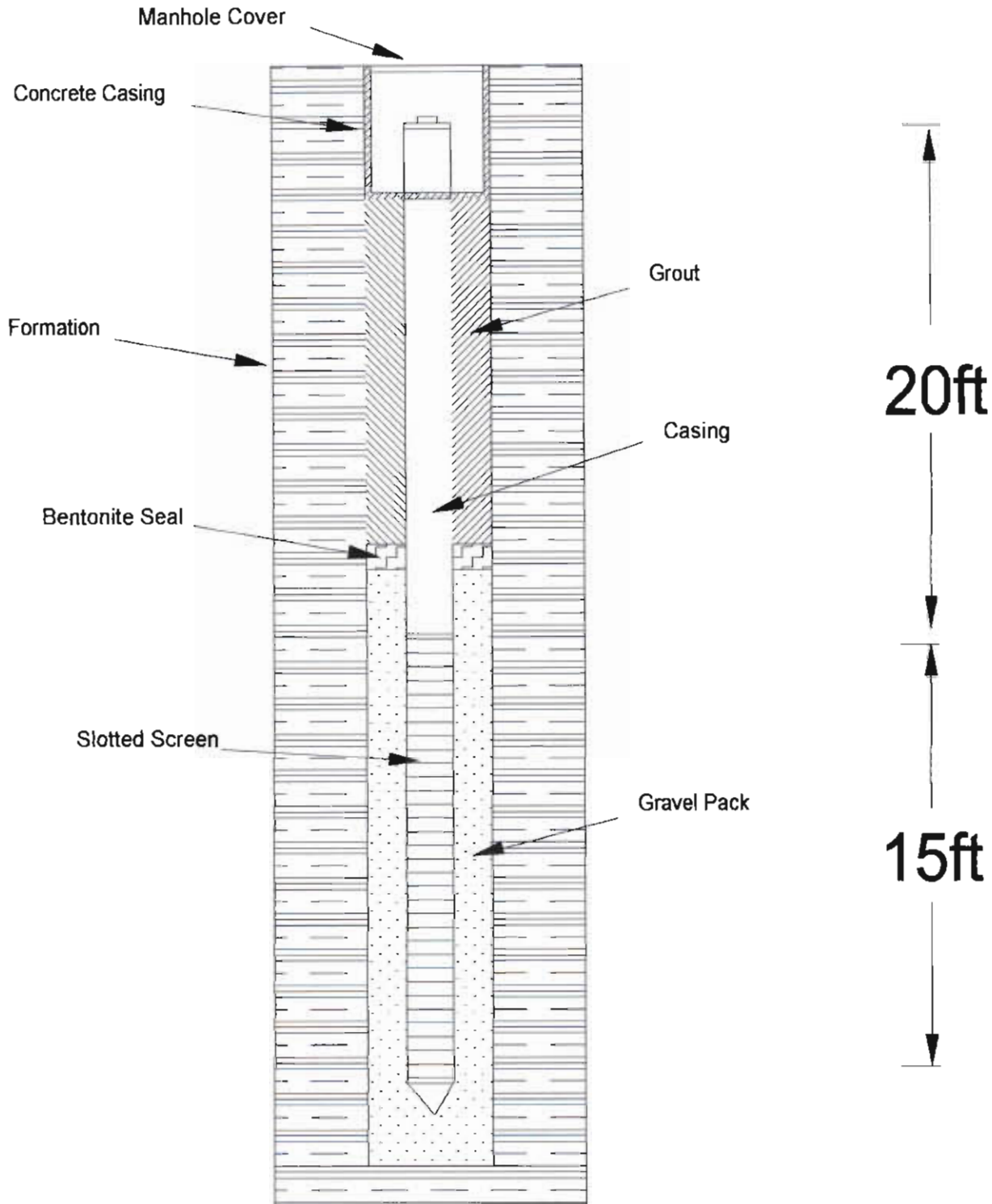
A handwritten signature in black ink, appearing to read 'L. Nardolillo', is written over a horizontal line.

Louis Nardolillo
Project Manager

Cc: W. Eisen 88 Ingraham Realty Corp.
 L. Wilson MEG
 R.Cannarella MEG

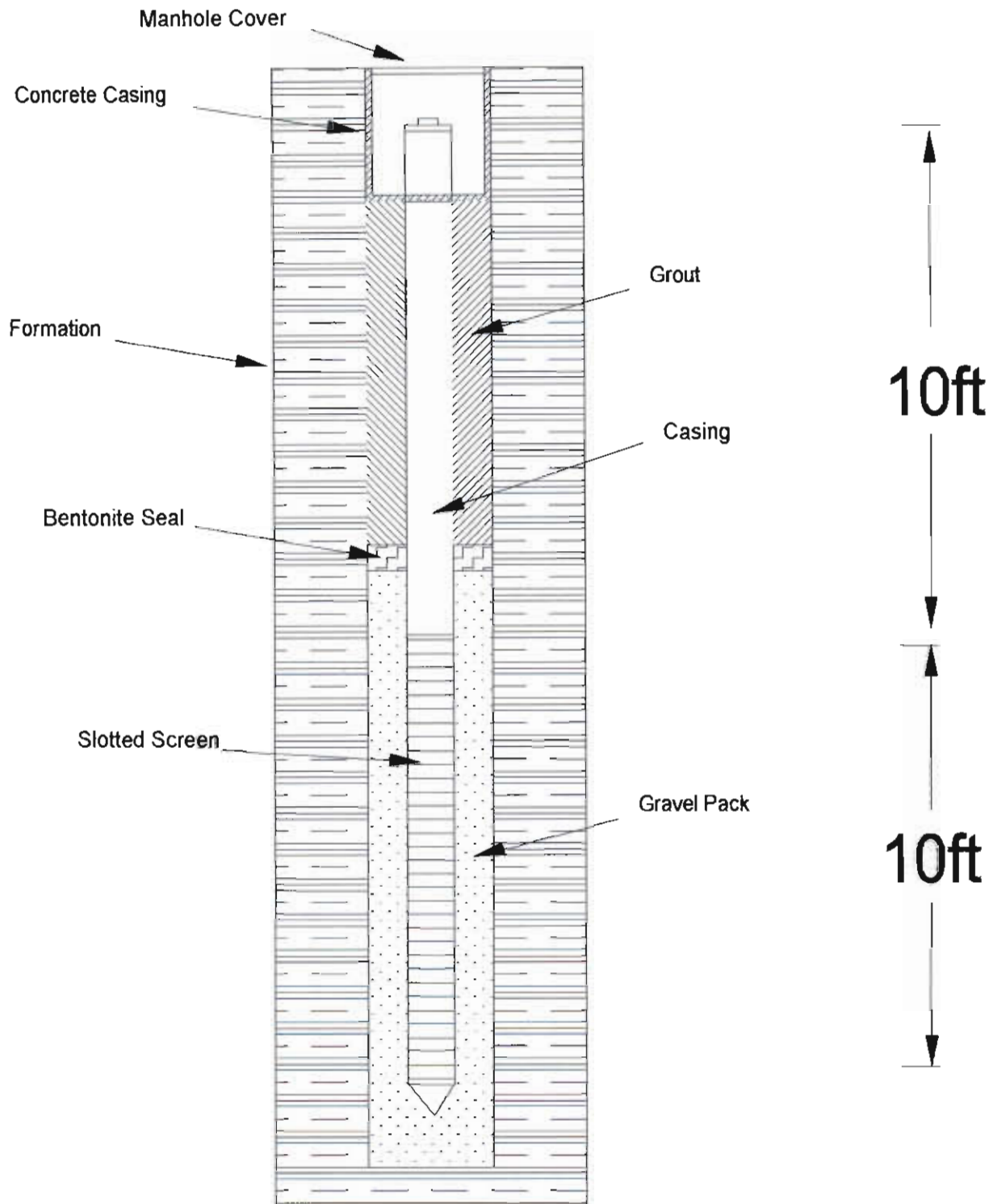
Sparge Well

2" Diameter



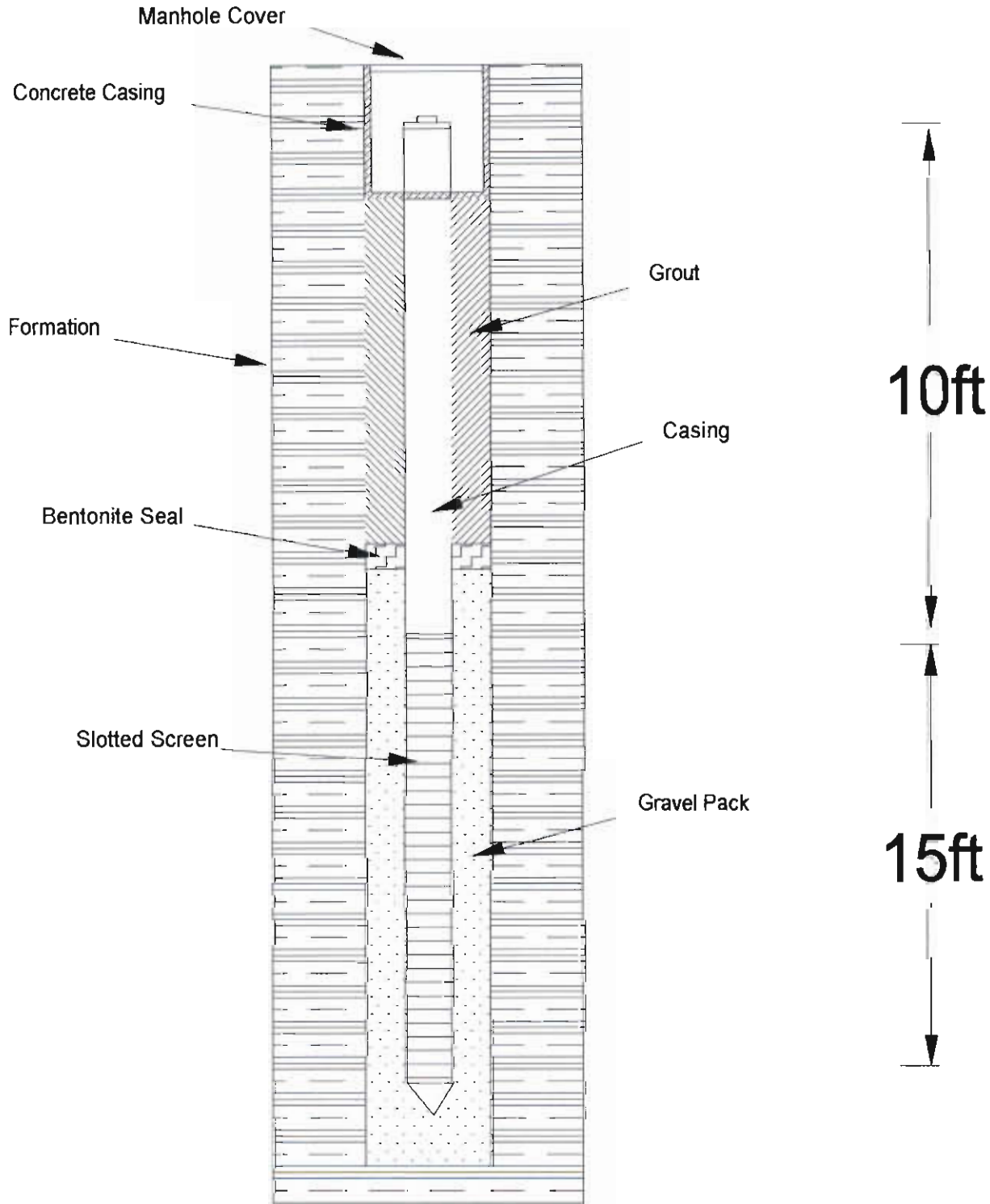
Vent Well

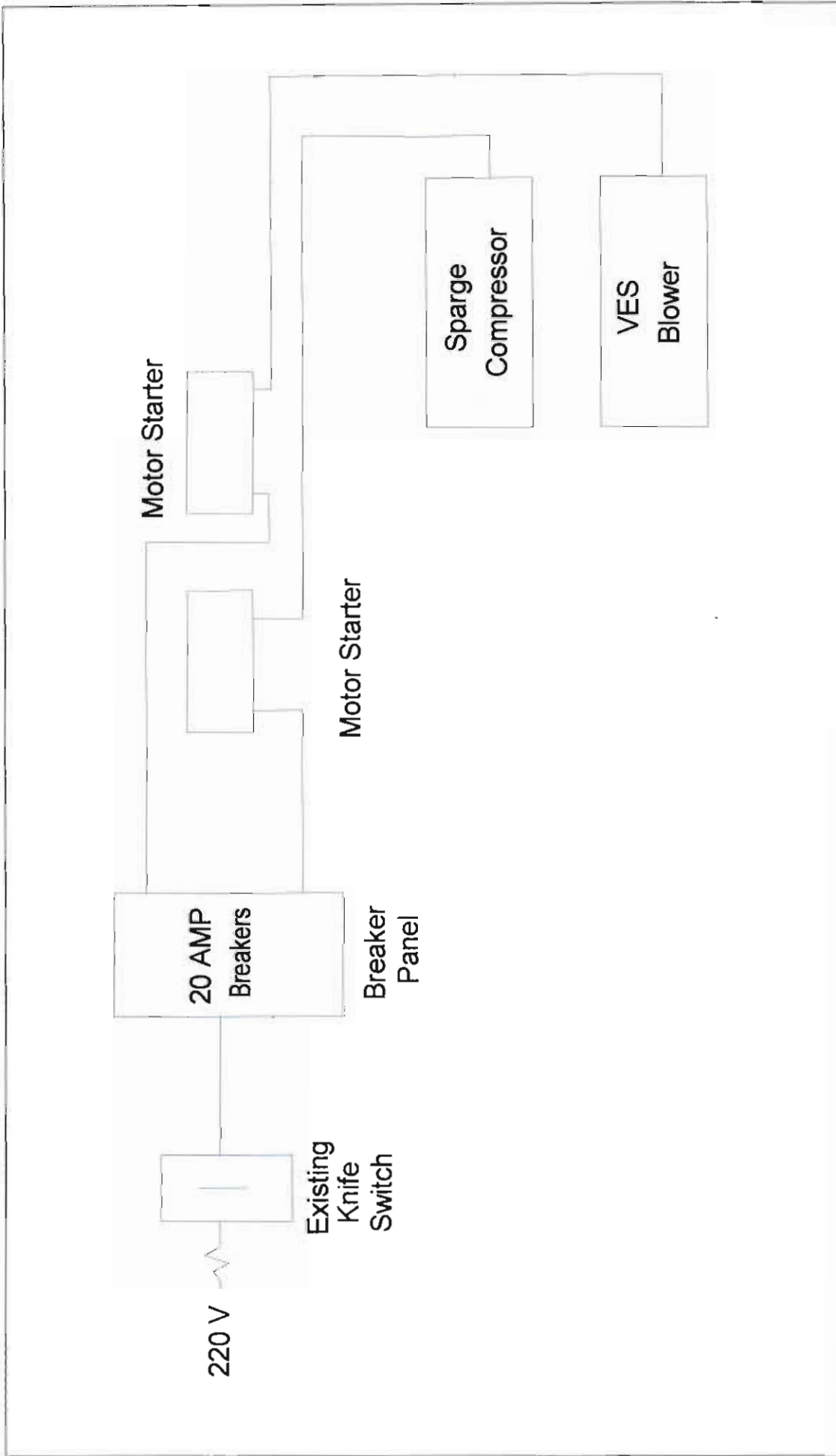
2" Diameter



Monitoring Well

2" Diameter





Miller Environmental Group, Inc.
 538 Edwards Avenue, Calverton N.Y. 11933

client: Popular Hand Laundry
 88 Ingraham street
 Brooklyn, NY

location: **Electrical Diagram**
 scale: Graphic date revised: 7/10/02 drawn by: LN

EN/CP 505 Explosion-Proof Regenerative Blower

EN FEATURES

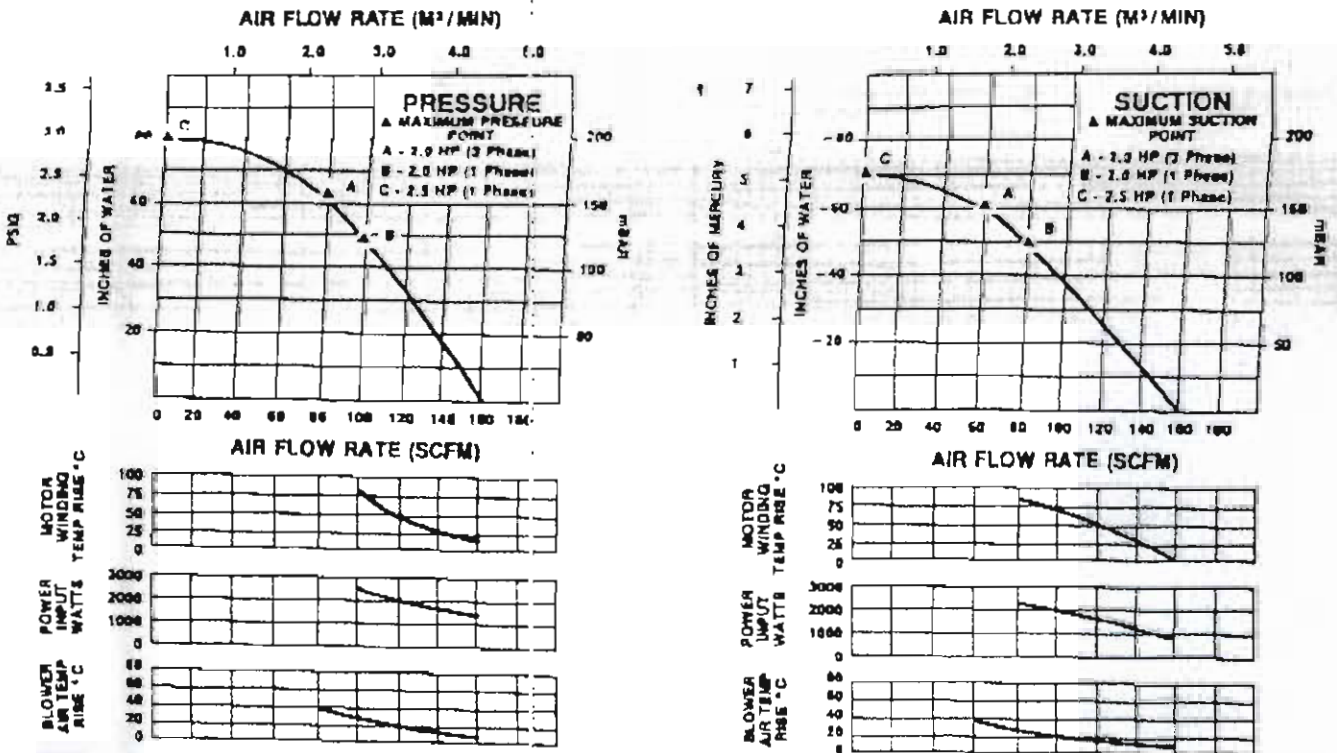
- Manufactured in the USA
- Maximum flow: 160 SCFM
- Maximum pressure: 62" WG
- Maximum vacuum: 60" WG
- Standard motor: 2.0 HP
- Blower construction – cast aluminum housing, cover, impeller & manifold; cast iron flanges
- UL & CSA approved motors for Class I, Group D atmospheres
- Sealed blower assembly
- Quiet operation within OSHA standards

OPTIONS

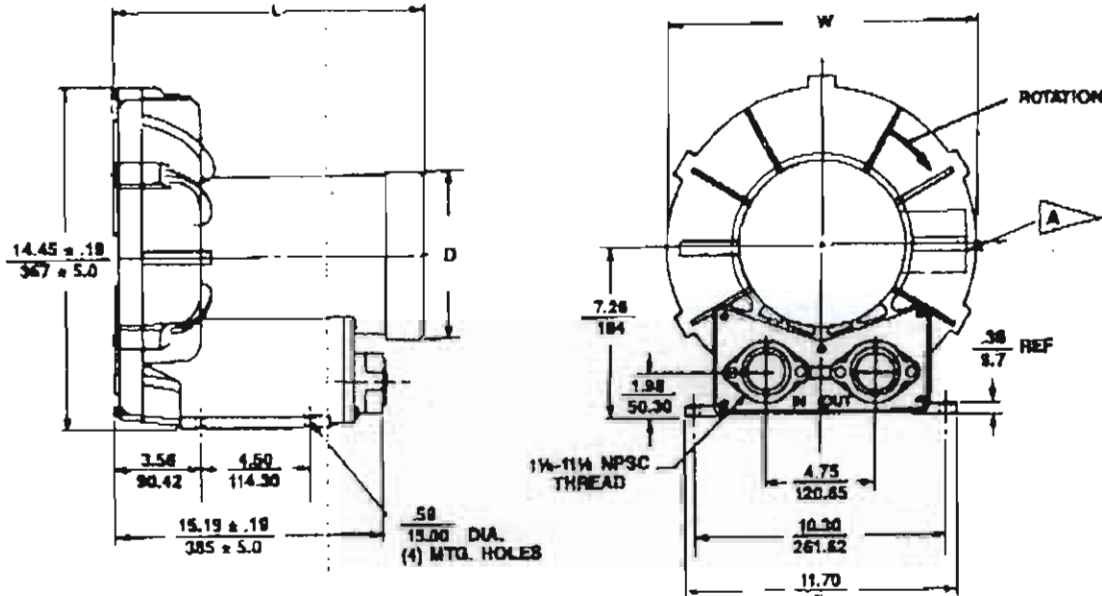
- TEFC motors
- 50 Hz motors
- International voltages
- Other HP motors
- Corrosion resistant surface treatments
- Remote drive (motorless) models



BLOWER PERFORMANCE AT STANDARD CONDITIONS



EN/CP 505 Explosion-Proof Regenerative Blower



SPECIFICATIONS

MODEL	EN505AX58ML		EN505AX72ML		EN505CJ5ML	CP505FS58MLR	CP505FS72MLR
Part No.	038177		038178		038445	-	038962
Motor Enclosure - Shaft Material	Explosion-proof - CS		Explosion-proof - CS		Explosion-proof - CS	Chem XP - SS	Chem XP - SS
Horsepower	2.0		2.0		2.5	Same as EN505AX58ML - 038177 except add Chemical Processing (CP) features from catalog inside front cover	Same as EN505AX72ML - 038178 except add Chemical Processing (CP) features from catalog inside front cover
Phase - Frequency	Single - 60 Hz		Three - 60 Hz		Single - 60 Hz		
Voltage ¹	115	230	230	460	230		
Motor Nameplate Amps	17.2	8.6	5.8	2.9	12.7		
Maximum Blower Amps ²	22.0	11.0	6.2	3.1	14.0		
Inrush Amps	112	56	56	28	86		
Starter Size	1	0	0	0	1		
Service Factor	1.1		1.0		1.0		
Thermal Protection ²	Pilot Duty		Pilot Duty		Pilot Duty		
Bearing Type	Sealed, Ball		Sealed, Ball		Sealed, Ball		
Shipping Weight	95 lb (43 kg)		87 lb (40 kg)		103 lb (228 kg)		

BLOWER LIMITATIONS FOR 60 Hz

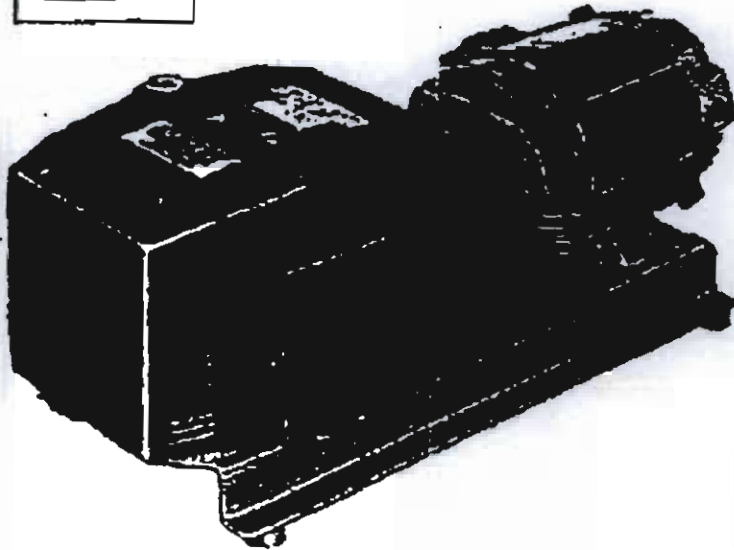
Min. Flow @ Max. Suction	80 SCFM @ -50° WG	60 SCFM @ -60° WG	0 SCFM @ -72° WG	80 SCFM @ -50° WG	60 SCFM @ -60° WG
Min. Flow @ Max. Pressure	100 SCFM @ 50° WG	80 SCFM @ 82° WG	0 SCFM @ 82° WG	100 SCFM @ 50° WG	80 SCFM @ 62° WG

- All dual voltage 3 phase motors are factory tested and certified to operate on 200-230/400-460 VAC-3 ph-60 Hz and 220-240/380-415 VAC-3 ph-60 Hz. All dual voltage 1 phase motors are factory tested and certified to operate on 110-120/200-230 VAC-1 ph-60 Hz and 220-240 VAC-1 ph-50 Hz.
- Maximum operating temperatures. Motor winding temperature (winding rise plus ambient) should not exceed 140° for Class F insulation or 120° for Class B insulation. Blower outlet air temperature should not exceed 140° (air temperature rise plus ambient).
- Corresponds to the performance point at which the blower and / or motor temperature rise reaches the limit of the thermal protection in the motor.

Specifications subject to change without notice. Please contact factory for specification updates.



Optional pressure regulator available



MODEL 2080 SERIES
15 PSI MAX. PRESSURE, 25 CFM OPEN FLOW

MODEL 3080 SERIES
15 PSI MAX. PRESSURE, 35 CFM OPEN FLOW

MODEL 4080 SERIES
15 PSI MAX. PRESSURE, 45 CFM OPEN FLOW

PRODUCT FEATURES

- Oil free operation
- Rugged construction/Low maintenance
- Low noise

INCLUDES

- Internal sound suppression
- Heavy duty internal filtration

RECOMMENDED ACCESSORIES

- Pressure regulator (AN225), metric version (AN225A)
- Pressure gauge (AA844B)
- Pressure relief valve (AA307)
- Complete repair kit KCS1
- Filter/Muffler kit K347

COMMON MOTOR OPTIONS AVAILABLE

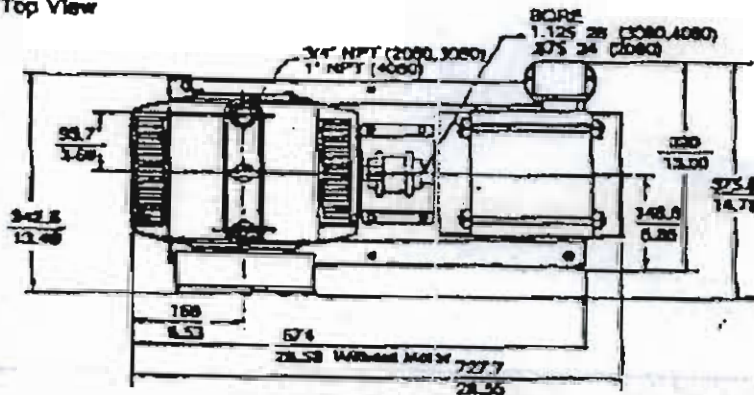
- 230V/60 Hz, three phase
- Various brand name motors are used on any model at the discretion of Gask Manufacturing Corp.

Important Notes:

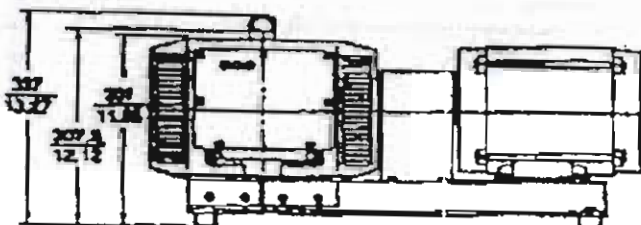
Pictorial and dimensional data is subject to change without notice.

Product Dimensions Metric (mm) : U.S. Imperial (Inches)

Top View



Side View



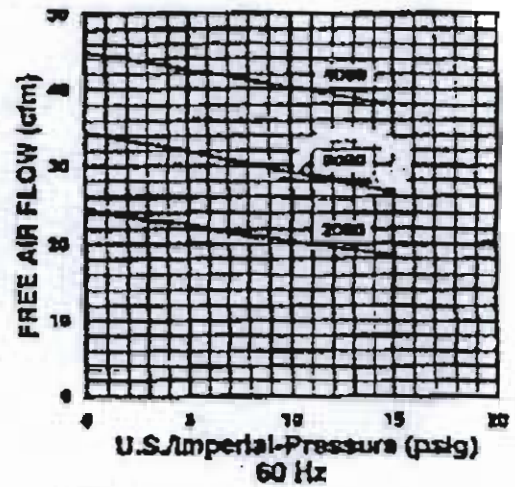
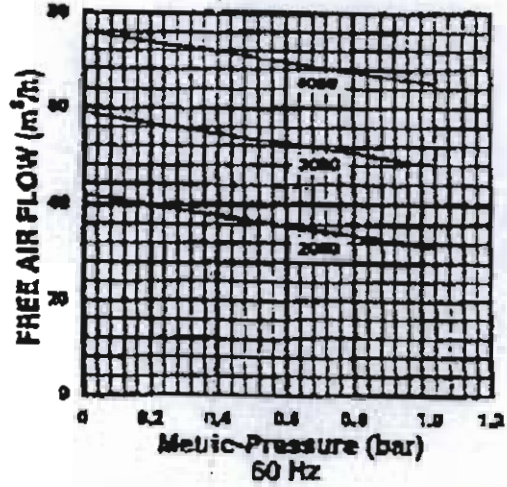
Product Specifications

Model Number	Motor*	RPM		HP	KW	Net Wt.	
		60 Cycle	50 Cycle			Lbs.	kg
2080-P101	Not Included	1725	1425	2	1.5	91	41.3
2080-P121-T337	230V/60-60-3	1725	—	2	1.5	130	59
3080-P101	Not Included	1725	1425	3	2.2	92	41.8
3080-P121-T338	230V/60-60-3	1725	—	3	2.2	156	70.8
4080-P101	Not Included	1725	1425	5	3.73	93	42.2
4080-P121-T338	230V/60-60-3	1725	—	5	3.73	168	75.4

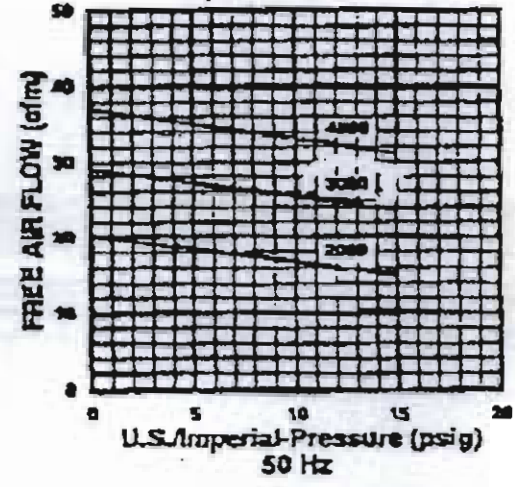
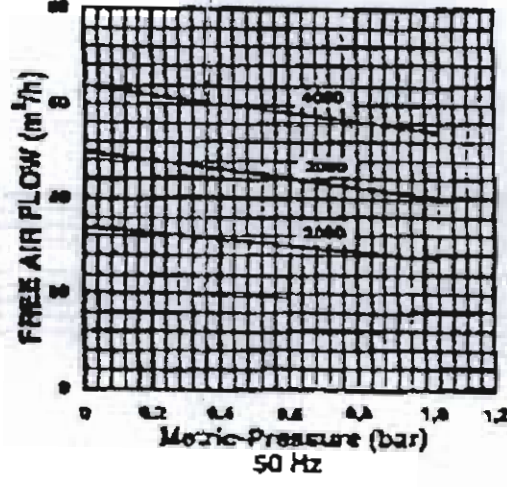
*Get recommendations magnetic starter for electric motor, consult electrician for correct size.

***Product Performance (Metric, U.S. Imperial)** Black line on curve is for 60 cycle performance. Colored line on curve is for 50 cycle performance.

60 Hz

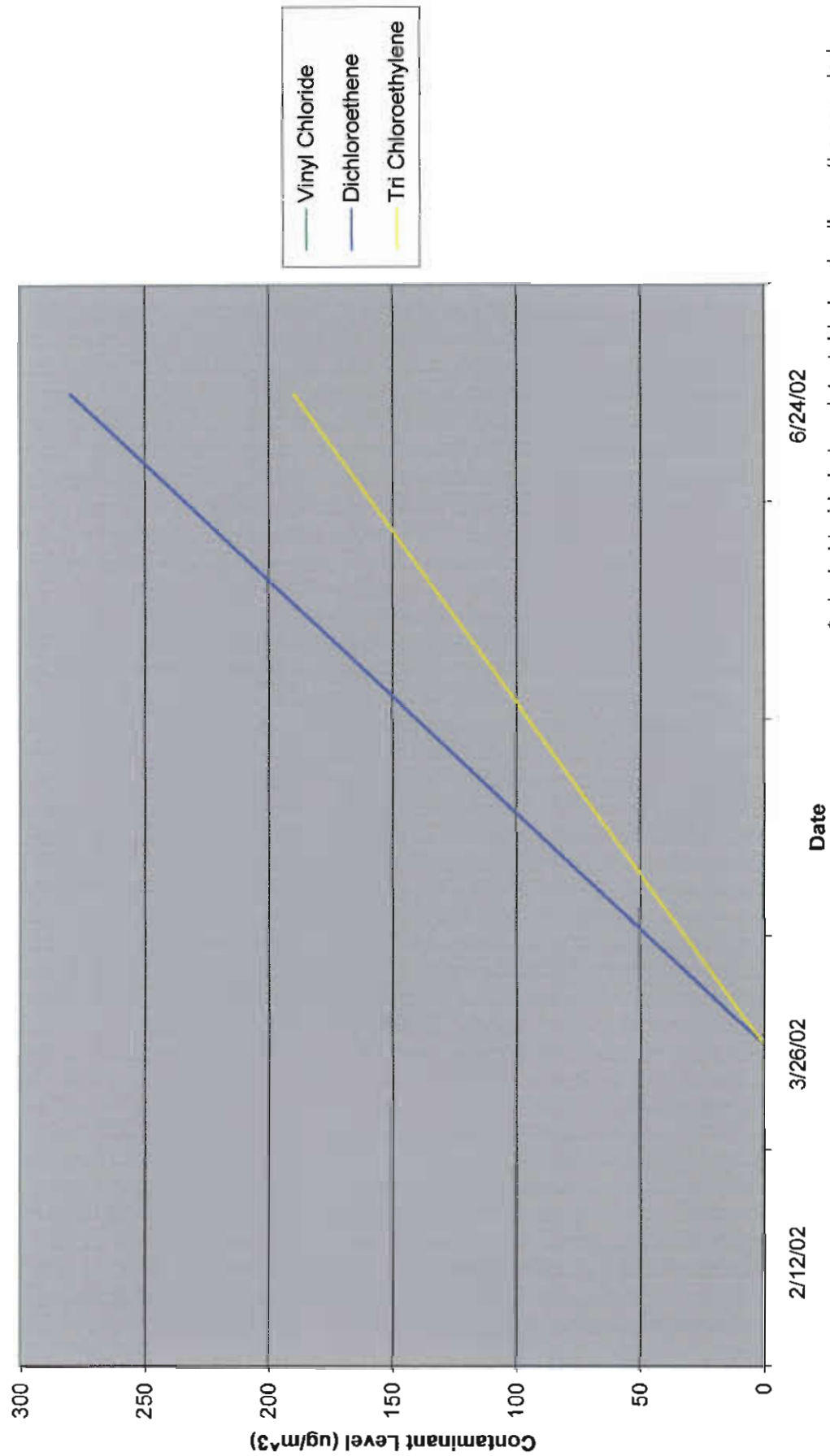


50 Hz



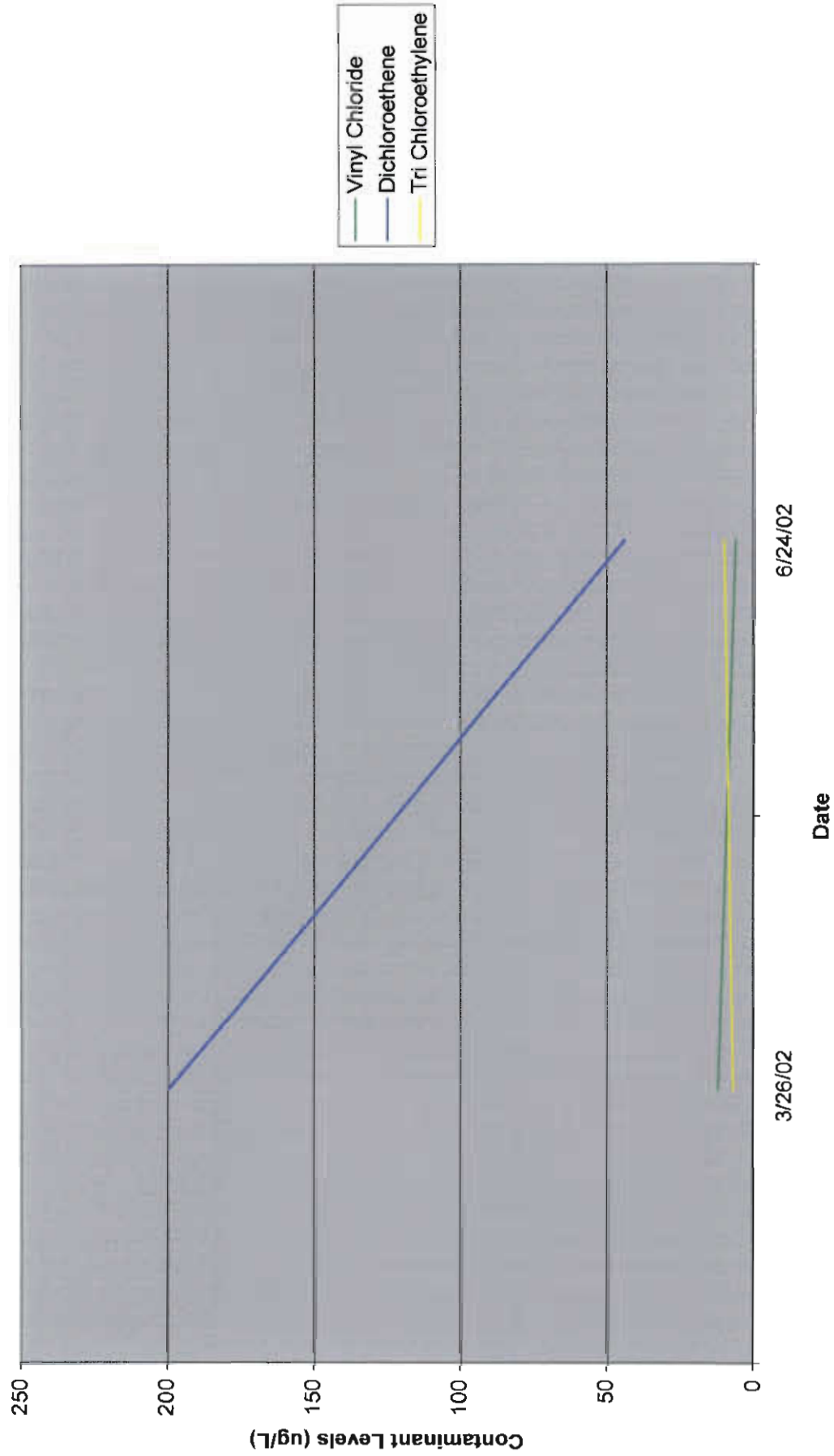
*Performance curves shown are without accessories. The addition of a regulator will decrease the maximum flow and flow. The amount of reduction will vary depending on the application and duty selected.

Historical Contaminant Levels Vapor Extraction System



* vinyl chloride below detectable levels all months sampled

Historical Contaminant Levels Groundwater (MW-2)



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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO: 211809.01

04/19/01

MEG, Miller Environmental Group
538 Edwards Ave.
Calverton, NY 11933

ATTN: Lonna Wilson

SOURCE OF SAMPLE: Popular Hand Laundry

COLLECTED BY: Client

DATE COL'D: 04/11/01. RECEIVED: 04/12/01

SAMPLE: Water sample. B-1 16-20, 1015

ANALYTICAL PARAMETERS

Dichlorodifluomethane	ug/L	<1
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	40
Bromomethane	ug/L	<1
Chloroethane	ug/L	1
Trichlorofluomethane	ug/L	<1
1,1 Dichloroethene	ug/L	1
Methylene Chloride	ug/L	<1
t-1,2-Dichloroethene	ug/L	2
1,1 Dichloroethane	ug/L	<1
2,2-Dichloropropane	ug/L	<1
c-1,2-Dichloroethene	ug/L	1100
Bromochloromethane	ug/L	<1
Chloroform	ug/L	<1
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
1,1-Dichloropropene	ug/L	<1
Benzene	ug/L	<1
1,2 Dichloroethane	ug/L	<1
Trichloroethylene	ug/L	470
1,2 Dichloropropane	ug/L	<1
Dibromomethane	ug/L	<1
Bromodichloromethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
Toluene	ug/L	1

ANALYTICAL PARAMETERS

t-1,3Dichloropropene	ug/L	<1
112 Trichloroethane	ug/L	<1
Tetrachloroethene	ug/L	260
1,3-Dichloropropane	ug/L	<1
Chlorodibromomethane	ug/L	<1
1,2 Dibromoethane	ug/L	<1
Chlorobenzene	ug/L	<1
Ethyl Benzene	ug/L	<1
1112Tetrachloroethan	ug/L	<1
m + p Xylene	ug/L	<2
o Xylene	ug/L	<1
Styrene	ug/L	<1
Bromoform	ug/L	<1
Isopropylbenzene	ug/L	<1
Bromobenzene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
123-Trichloropropane	ug/L	<1
n-Propylbenzene	ug/L	<1
2-Chlorotoluene	ug/L	<1
135-Trimethylbenzene	ug/L	<1
4-Chlorotoluene	ug/L	<1
tert-Butylbenzene	ug/L	<1
124-Trimethylbenzene	ug/L	<1
sec-Butylbenzene	ug/L	<1

cc:

REMARKS: Volatile Organic Compounds by EPA Method 8260.
Page 1 of 2.

DIRECTOR



377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:211809.01

04/19/01

MEG. Miller Environmental Group
538 Edwards Ave.
Calverton, NY 11933

ATTN: Lonna Wilson

SOURCE OF SAMPLE: Popular Hand Laundry

COLLECTED BY: Client DATE COL'D:04/11/01 RECEIVED:04/12/01

SAMPLE: Water sample, B-1 16-20, 1015

ANALYTICAL PARAMETERS

p-isopropyltoluene	ug/L	<1
1,3 Dichlorobenzene	ug/L	<1
1,4 Dichlorobenzene	ug/L	<1
n-Butylbenzene	ug/L	<1
1,2 Dichlorobenzene	ug/L	<1
Dibromochloropropane	ug/L	<1
124-Trichlorobenzene	ug/L	<1
Hexachlorobutadiene	ug/L	<1
Naphthalene(v)	ug/L	<1
123-Trichlorobenzene	ug/L	<1
ter. ButylMethylEther	ug/L	<1
p-Ethyltoluene	ug/L	<1
Freon 113	ug/L	<1
1245 Tetramethylbenz	ug/L	<1
Acetone	ug/L	<10
Methyl Ethyl Ketone	ug/L	<10
Methylisobutylketone	ug/L	<10
Chlorodifluoromethan	ug/L	<1
p Diethylbenzene	ug/L	<1

ANALYTICAL PARAMETERS

cc:

REMARKS: VOC by EPA Method 8260.

11245 Tetramethylbenz = 1,2,4,5-Tetramethylbenzene

Page 2 of 2.

DIRECTOR



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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:211809.02

04/19/01

MEG, Miller Environmental Group
538 Edwards Ave.
Calverton, NY 11933
ATTN: Lonna Wilson

SOURCE OF SAMPLE: Popular Hand Laundry

COLLECTED BY: Client

DATE COL'D:04/11/01. RECEIVED:04/12/01

SAMPLE: Water sample, B-1 28-32, 1150

ANALYTICAL PARAMETERS

Dichlorodifluomethane	ug/L	<1
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	460
Bromomethane	ug/L	<1
Chloroethane	ug/L	<1
Trichlorofluomethane	ug/L	<1
1,1 Dichloroethene	ug/L	3
Methylene Chloride	ug/L	<1
t-1,2-Dichloroethene	ug/L	6
1,1 Dichloroethane	ug/L	5
2,2-Dichloropropane	ug/L	<1
c-1,2-Dichloroethene	ug/L	1600
Bromochloromethane	ug/L	<1
Chloroform	ug/L	<1
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
1,1-Dichloropropene	ug/L	<1
Benzene	ug/L	<1
1,2 Dichloroethane	ug/L	<1
Trichloroethylene	ug/L	290
1,2 Dichloropropane	ug/L	<1
Dibromomethane	ug/L	<1
Bromodichloromethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
Toluene	ug/L	<1

ANALYTICAL PARAMETERS

t-1,3Dichloropropene	ug/L	<1
112 Trichloroethane	ug/L	<1
Tetrachloroethene	ug/L	2
1,3-Dichloropropane	ug/L	<1
Chlorodibromomethane	ug/L	<1
1,2 Dibromoethane	ug/L	<1
Chlorobenzene	ug/L	<1
Ethyl Benzene	ug/L	<1
1112Tetrachloroethan	ug/L	<1
m + p Xylene	ug/L	<2
o Xylene	ug/L	<1
Styrene	ug/L	<1
Bromoform	ug/L	<1
Isopropylbenzene	ug/L	<1
Bromobenzene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
123-Trichloropropane	ug/L	<1
n-Propylbenzene	ug/L	<1
2-Chlorotoluene	ug/L	<1
135-Trimethylbenzene	ug/L	<1
4-Chlorotoluene	ug/L	<1
tert-Butylbenzene	ug/L	<1
124-Trimethylbenzene	ug/L	<1
sec-Butylbenzene	ug/L	<1

cc:

REMARKS: Volatile Organic Compounds by EPA Method 8260.
Page 1 of 2.

DIRECTOR



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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO: 211809.02

04/19/01

MEG. Miller Environmental Group
538 Edwards Ave.
Calverton, NY 11933

ATTN: Lonna Wilson

SOURCE OF SAMPLE: Popular Hand Laundry

COLLECTED BY: Client

DATE COL'D: 04/11/01

RECEIVED: 04/12/01

SAMPLE: Water sample, B-1 28-32, 1150

ANALYTICAL PARAMETERS

p-Isopropyltoluene	ug/L	<1
1,3 Dichlorobenzene	ug/L	<1
1,4 Dichlorobenzene	ug/L	<1
n-Butylbenzene	ug/L	<1
1,2 Dichlorobenzene	ug/L	<1
Dibromochloropropane	ug/L	<1
1,2,4-Trichlorobenzene	ug/L	<1
Hexachlorobutadiene	ug/L	<1
Naphthalene(v)	ug/L	<1
1,2,3-Trichlorobenzene	ug/L	<1
ter. ButylMethylEther	ug/L	<1
p-Ethyltoluene	ug/L	<1
Freon 113	ug/L	<1
1,2,4,5-Tetramethylbenz	ug/L	<1
Acetone	ug/L	<10
Methyl Ethyl Ketone	ug/L	<10
Methylisobutylketone	ug/L	<10
Chlorodifluoromethan	ug/L	<1
p Diethylbenzene	ug/L	<1

ANALYTICAL PARAMETERS

cc:

REMARKS: VOC by EPA Method 8260.

!1245 Tetramethylbenz = 1,2,4,5-Tetramethylbenzene
Page 2 of 2.

DIRECTOR



377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO: 211809.03

04/19/01

MEG, Miller Environmental Group
538 Edwards Ave.
Calverton, NY 11933

ATTN: Lonna Wilson

SOURCE OF SAMPLE: Popular Hand Laundry

COLLECTED BY: Client

DATE COL'D: 04/11/01 RECEIVED: 04/12/01

SAMPLE: Water sample, B-1 48-52, 1230

ANALYTICAL PARAMETERS

Dichlorodifluomethane	ug/L	<1
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Bromomethane	ug/L	<1
Chloroethane	ug/L	<1
Trichlorofluomethane	ug/L	<1
1,1 Dichloroethene	ug/L	<1
Methylene Chloride	ug/L	<1
t-1,2-Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
2,2-Dichloropropane	ug/L	<1
c-1,2-Dichloroethene	ug/L	18
Bromochloromethane	ug/L	<1
Chloroform	ug/L	<1
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
1,1-Dichloropropene	ug/L	<1
Benzene	ug/L	<1
1,2 Dichloroethane	ug/L	<1
Trichloroethylene	ug/L	7
1,2 Dichloropropane	ug/L	<1
Dibromomethane	ug/L	<1
Bromodichloromethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
Toluene	ug/L	<1

ANALYTICAL PARAMETERS

t-1,3Dichloropropene	ug/L	<1
112 Trichloroethane	ug/L	<1
Tetrachloroethene	ug/L	35
1,3-Dichloropropane	ug/L	<1
Chlorodibromomethane	ug/L	<1
1,2 Dibromoethane	ug/L	<1
Chlorobenzene	ug/L	<1
Ethyl Benzene	ug/L	<1
1112Tetrachloroethan	ug/L	<1
m + p Xylene	ug/L	<2
o Xylene	ug/L	<1
Styrene	ug/L	<1
Bromoform	ug/L	<1
Isopropylbenzene	ug/L	<1
Bromobenzene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
123-Trichloropropane	ug/L	<1
n-Propylbenzene	ug/L	<1
2-Chlorotoluene	ug/L	<1
135-Trimethylbenzene	ug/L	<1
4-Chlorotoluene	ug/L	<1
tert-Butylbenzene	ug/L	<1
124-Trimethylbenzene	ug/L	<1
sec-Butylbenzene	ug/L	<1

cc:

REMARKS: Volatile Organic Compounds by EPA Method 8260.
Page 1 of 2.

DIRECTOR



377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO: 211809.03

04/19/01

MEG, Millier Environmental Group
538 Edwards Ave.
Calverton, NY 11933

ATTN: Lonna Wilson

SOURCE OF SAMPLE: Popular Hand Laundry

COLLECTED BY: Client

DATE COL'D: 04/11/01 RECEIVED: 04/12/01

SAMPLE: Water sample. B-1 48-52. 1230

ANALYTICAL PARAMETERS

p-Isopropyltoluene	ug/L	<1
1,3 Dichlorobenzene	ug/L	<1
1,4 Dichlorobenzene	ug/L	<1
n-Butylbenzene	ug/L	<1
1,2 Dichlorobenzene	ug/L	<1
Dibromochloropropane	ug/L	<1
124-Trichlorobenzene	ug/L	<1
Hexachlorobutadiene	ug/L	<1
Naphthalene(v)	ug/L	<1
123-Trichlorobenzene	ug/L	<1
ter. ButylMethylEther	ug/L	3
p-Ethyltoluene	ug/L	<1
Freon 113	ug/L	<1
1245 Tetramethylbenz	ug/L!	<1
Acetone	ug/L	<10
Methyl Ethyl Ketone	ug/L	<10
Methylisobutylketone	ug/L	<10
Chlorodifluoromethan	ug/L	<1
p Diethylbenzene	ug/L	<1

ANALYTICAL PARAMETERS

cc:

REMARKS: VOC by EPA Method 8260.

11245 Tetramethylbenz = 1,2,4,5-Tetramethylbenzene

Page 2 of 2.

DIRECTOR



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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO: 211809.04

04/19/01

MEG. Miller Environmental Group
538 Edwards Ave.
Calverton, NY 11933

ATTN: Lonna Wilson

SOURCE OF SAMPLE: Popular Hand Laundry

COLLECTED BY: Client

DATE COL'D: 04/11/01, RECEIVED: 04/12/01

SAMPLE: Water sample, B-3 16-20, 1430

ANALYTICAL PARAMETERS

Dichlorodifluomethane	ug/L	<1
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	2
Bromomethane	ug/L	<1
Chloroethane	ug/L	<1
Trichlorofluomethane	ug/L	<1
1,1 Dichloroethene	ug/L	<1
Methylene Chloride	ug/L	<1
t-1,2-Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	2
2,2-Dichloropropane	ug/L	<1
c-1,2-Dichloroethene	ug/L	28
Bromochloromethane	ug/L	<1
Chloroform	ug/L	<1
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
1,1-Dichloropropene	ug/L	<1
Benzene	ug/L	<1
1,2 Dichloroethane	ug/L	<1
Trichloroethylene	ug/L	13
1,2 Dichloropropane	ug/L	<1
Dibromomethane	ug/L	<1
Bromodichloromethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
Toluene	ug/L	<1

ANALYTICAL PARAMETERS

t-1,3Dichloropropene	ug/L	<1
112 Trichloroethane	ug/L	<1
Tetrachloroethene	ug/L	18
1,3-Dichloropropane	ug/L	<1
Chlorodibromomethane	ug/L	<1
1,2 Dibromoethane	ug/L	<1
Chlorobenzene	ug/L	<1
Ethyl Benzene	ug/L	<1
1112Tetrachloroethan	ug/L	<1
m + p Xylene	ug/L	<2
o Xylene	ug/L	<1
Styrene	ug/L	<1
Bromoform	ug/L	<1
Isopropylbenzene	ug/L	<1
Bromobenzene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
123-Trichloropropane	ug/L	<1
n-Propylbenzene	ug/L	<1
2-Chlorotoluene	ug/L	<1
135-Trimethylbenzene	ug/L	<1
4-Chlorotoluene	ug/L	<1
tert-Butylbenzene	ug/L	<1
124-Trimethylbenzene	ug/L	<1
sec-Butylbenzene	ug/L	<1

cc:

REMARKS: Volatile Organic Compounds by EPA Method 8260.
Page 1 of 2.

DIRECTOR



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LAB NO:211809.04

04/19/01

MEG. Miller Environmental Group
538 Edwards Ave.
Calverton, NY 11933

ATTN: Lonna Wilson

SOURCE OF SAMPLE: Popular Hand Laundry

COLLECTED BY: Client

DATE COL'D:04/11/01 RECEIVED:04/12/01

SAMPLE: Water sample. B-3 16-20. 1430

ANALYTICAL PARAMETERS

p-Isopropyltoluene	ug/L	<1
1,3 Dichlorobenzene	ug/L	<1
1,4 Dichlorobenzene	ug/L	<1
n-Butylbenzene	ug/L	<1
1,2 Dichlorobenzene	ug/L	<1
Dibromochloropropane	ug/L	<1
124-Trichlorobenzene	ug/L	<1
Hexachlorobutadiene	ug/L	<1
Naphthalene(v)	ug/L	<1
123-Trichlorobenzene	ug/L	<1
ter. ButylMethylEther	ug/L	<1
p-Ethyltoluene	ug/L	<1
Freon 113	ug/L	<1
1245 Tetramethylbenz	ug/L!	<1
Acetone	ug/L	<10
Methyl Ethyl Ketone	ug/L	<10
Methylisobutylketone	ug/L	<10
Chlorodifluoromethan	ug/L	<1
p Diethylbenzene	ug/L	<1

ANALYTICAL PARAMETERS

cc:

REMARKS: VOC by EPA Method 8260.

!1245 Tetramethylbenz = 1,2,4,5-Tetramethylbenzene
Page 2 of 2.

DIRECTOR



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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO: 211809.05

04/19/01

MEG, Miller Environmental Group

538 Edwards Ave.

Calverton, NY 11933

ATTN: Lonna Wilson

SOURCE OF SAMPLE: Popular Hand Laundry

COLLECTED BY: Client

DATE COL'D: 04/11/01 RECEIVED: 04/12/01

SAMPLE: Water sample, B-3 24-26, 1500

ANALYTICAL PARAMETERS

Dichlorodifluomethane	ug/L	<1
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	32
Bromomethane	ug/L	<1
Chloroethane	ug/L	<1
Trichlorofluomethane	ug/L	<1
1,1 Dichloroethene	ug/L	<1
Methylene Chloride	ug/L	<1
t-1,2-Dichloroethene	ug/L	3
1,1 Dichloroethane	ug/L	2
2,2-Dichloropropane	ug/L	<1
c-1,2-Dichloroethene	ug/L	470
Bromochloromethane	ug/L	<1
Chloroform	ug/L	<1
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
1,1-Dichloropropene	ug/L	<1
Benzene	ug/L	<1
1,2 Dichloroethane	ug/L	<1
Trichloroethylene	ug/L	180
1,2 Dichloropropane	ug/L	<1
Dibromomethane	ug/L	<1
Bromodichloromethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
Toluene	ug/L	<1

ANALYTICAL PARAMETERS

t-1,3Dichloropropene	ug/L	<1
112 Trichloroethane	ug/L	<1
Tetrachloroethene	ug/L	550
1,3-Dichloropropane	ug/L	<1
Chlorodibromomethane	ug/L	<1
1,2 Dibromoethane	ug/L	<1
Chlorobenzene	ug/L	<1
Ethyl Benzene	ug/L	<1
1112Tetrachloroethan	ug/L	<1
m + p Xylene	ug/L	<2
o Xylene	ug/L	<1
Styrene	ug/L	<1
Bromoform	ug/L	<1
Isopropylbenzene	ug/L	<1
Bromobenzene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
123-Trichloropropane	ug/L	<1
n-Propylbenzene	ug/L	<1
2-Chlorotoluene	ug/L	<1
135-Trimethylbenzene	ug/L	<1
4-Chlorotoluene	ug/L	<1
tert-Butylbenzene	ug/L	<1
124-Trimethylbenzene	ug/L	<1
sec-Butylbenzene	ug/L	<1

cc:

REMARKS: Volatile Organic Compounds by EPA Method 8260.
Page 1 of 2.

DIRECTOR



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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:211809.05

04/19/01

MEG, Miller Environmental Group
538 Edwards Ave.
Calverton, NY 11933

ATTN: Lonna Wilson

SOURCE OF SAMPLE: Popular Hand Laundry

COLLECTED BY: Client

DATE COL'D:04/11/01 RECEIVED:04/12/01

SAMPLE: Water sample, B-3 24-26, 1500

ANALYTICAL PARAMETERS

p-Isopropyltoluene	ug/L	<1
1,3 Dichlorobenzene	ug/L	<1
1,4 Dichlorobenzene	ug/L	<1
n-Butylbenzene	ug/L	<1
1,2 Dichlorobenzene	ug/L	<1
Dibromochloropropane	ug/L	<1
124-Trichlorobenzene	ug/L	<1
Hexachlorobutadiene	ug/L	<1
Naphthalene(v)	ug/L	<1
123-Trichlorobenzene	ug/L	<1
ter. ButylMethylEther	ug/L	8
p-Ethyltoluene	ug/L	<1
Freon 113	ug/L	<1
1245 Tetramethylbenz	ug/L!	<1
Acetone	ug/L	<10
Methyl Ethyl Ketone	ug/L	<10
Methylisobutylketone	ug/L	<10
Chlorodifluoromethan	ug/L	<1
p Diethylbenzene	ug/L	<1

ANALYTICAL PARAMETERS

cc:

REMARKS: VOC by EPA Method 8260.

!1245 Tetramethylbenz = 1,2,4,5-Tetramethylbenzene

Page 2 of 2.

DIRECTOR



ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LABORATORY

11/26/01

VES Miller Environmental Group
739 Edwards Ave.
Liverpool, NY 11930

ATTN: Louisa Wilson

SOURCE OF SAMPLE: Popular Head Laundry
COLLECTED BY: Client DATE COL'D: 10/24/01 RECEIVED: 10/24/01

SAMPLE: Air sample, VES Blower, am

ANALYTICAL PARAMETERS

Tetrachloroethene ug/m³ 150

ANALYTICAL PARAMETERS

⋮

Sample Weigh
by sampled 24.4 Liters

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO: 020718.00

02/22/02

NEB. Miller Environmental Group
538 Edwards Ave.
Calverton, NY 11933

ATTN: Lonna Wilson

PO#:

SOURCE OF SAMPLE: Popular Hand Laundry

SOURCE OF SAMPLE:

COLLECTED BY: Client

DATE COL'D: 02/15/02 RECEIVED: 02/15/02

TIME COL'D: 1210

MATRIX: Air

SAMPLE: VES Blower

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Dichlorodifluomethane	ug/m3	< 18		02/20/02	18	EPA8260
Chloromethane	ug/m3	< 18		02/20/02	18	EPA8260
Vinyl Chloride	ug/m3	< 18		02/20/02	18	EPA8260
Bromomethane	ug/m3	< 18		02/20/02	18	EPA8260
Chloroethane	ug/m3	< 18		02/20/02	18	EPA8260
Trichlorofluomethane	ug/m3	< 18		02/20/02	18	EPA8260
1,1 Dichloroethene	ug/m3	< 18		02/20/02	18	EPA8260
Methylene Chloride	ug/m3	< 18		02/20/02	18	EPA8260
t-1,2-Dichloroethene	ug/m3	< 18		02/20/02	18	EPA8260
1,1 Dichloroethane	ug/m3	< 18		02/20/02	18	EPA8260
2,2-Dichloropropane	ug/m3	< 18		02/20/02	18	EPA8260
c-1,2-Dichloroethene	ug/m3	< 18		02/20/02	18	EPA8260
Bromochloromethane	ug/m3	< 18		02/20/02	18	EPA8260
Chloroform	ug/m3	< 18		02/20/02	18	EPA8260
111 Trichloroethane	ug/m3	< 18		02/20/02	18	EPA8260
Carbon Tetrachloride	ug/m3	< 18		02/20/02	18	EPA8260
1,1-Dichloropropene	ug/m3	< 18		02/20/02	18	EPA8260
Benzene	ug/m3	< 18		02/20/02	18	EPA8260
1,2 Dichloroethane	ug/m3	< 18		02/20/02	18	EPA8260
Trichloroethylene	ug/m3	< 18		02/20/02	18	EPA8260
1,2 Dichloropropane	ug/m3	< 18		02/20/02	18	EPA8260
Dibromomethane	ug/m3	< 18		02/20/02	18	EPA8260
Bromodichloromethane	ug/m3	< 18		02/20/02	18	EPA8260
c-1,3Dichloropropene	ug/m3	< 18		02/20/02	18	EPA8260
Toluene	ug/m3	< 18		02/20/02	18	EPA8260

LRL=Laboratory Reporting Limit

REMARKS: Volume sampled: 11.25 Liters.
NIOSH Sorbent tube collection.

DIR: JOP

ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO. 290121.05

02/22/02

MEG. Miller Environmental Group
538 Edwards Ave.
Calverton, NY 11933

ATTN: Lonca Wilson

PO#:

SOURCE OF SAMPLE: Popular Band Laundry

SOURCE OF SAMPLE:

COLLECTED BY: Client DATE COL'D: 02/15/02 RECEIVED: 02/15/02

TIME COL'D: 1210

MATRIX: Air SAMPLE: VES Blower

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LR	ANALYTICAL METHOD
m-1,3Dichloropropene	ug/m3	< 18		02/20/02	18	EPA8260
112 Trichloroethane	ug/m3	< 18		02/20/02	18	EPA8260
Tetrachloroethene	ug/m3	< 18		02/20/02	18	EPA8260
1,3-Dichloropropane	ug/m3	< 18		02/20/02	18	EPA8260
Chlorodibromomethane	ug/m3	< 18		02/20/02	18	EPA8260
1,2 Dibromoethane	ug/m3	< 18		02/20/02	18	EPA8260
Chlorobenzene	ug/m3	< 18		02/20/02	18	EPA8260
Ethyl Benzene	ug/m3	30		02/20/02	18	EPA8260
1112Tetrachloroethane	ug/m3	< 18		02/20/02	18	EPA8260
m + p Xylene	ug/m3	140		02/20/02	36	EPA8260
o Xylene	ug/m3	31		02/20/02	18	EPA8260
Styrene	ug/m3	< 18		02/20/02	18	EPA8260
Bromoform	ug/m3	< 18		02/20/02	18	EPA8260
Isopropylbenzene	ug/m3	< 18		02/20/02	18	EPA8260
Bromobenzene	ug/m3	< 18		02/20/02	18	EPA8260
1122Tetrachloroethane	ug/m3	< 18		02/20/02	18	EPA8260
123-Trichloropropane	ug/m3	< 18		02/20/02	18	EPA8260
n-Propylbenzene	ug/m3	< 18		02/20/02	18	EPA8260
2-Chlorotoluene	ug/m3	< 18		02/20/02	18	EPA8260
135-Trimethylbenzene	ug/m3	< 18		02/20/02	18	EPA8260
4-Chlorotoluene	ug/m3	< 18		02/20/02	18	EPA8260
tert-Butylbenzene	ug/m3	< 18		02/20/02	18	EPA8260
124-Trimethylbenzene	ug/m3	< 18		02/20/02	18	EPA8260
sec-Butylbenzene	ug/m3	< 18		02/20/02	18	EPA8260
p-Isopropyltoluene	ug/m3	< 18		02/20/02	18	EPA8260

LR=Laboratory Reporting Limit

REMARKS: Volume Analyzed: 11.25 Liters.
NIOSH Sorbent tube collection.

DIRECTOR

ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5170

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO. 020728.00

02/22/02

MED. Miller Environmental Group
538 Edwards Ave.
Salverton, NY 11933

ATTN: Lonna Wilson

PG#:

SOURCE OF SAMPLE: Popular Hand Laundry

SOURCE OF SAMPLE:

COLLECTED BY: Client DATE COL'D: 02/15/02 RECEIVED: 02/15/02

TIME COL'D: 1210

MATRIX: Air SAMPLE: VES Blower

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
1,3 Dichlorobenzene (v)	ug/m3	< 18		02/20/02	18	EPA8260
1,4 Dichlorobenzene (v)	ug/m3	< 18		02/20/02	18	EPA8260
n-Butylbenzene	ug/m3	< 18		02/20/02	18	EPA8260
1,2 Dichlorobenzene (v)	ug/m3	< 18		02/20/02	18	EPA8260
Dibromochloropropane	ug/m3	< 18		02/20/02	18	EPA8260
1,2,4-Trichlorobenzene (v)	ug/m3	< 18		02/20/02	18	EPA8260
Hexachlorobutadiene	ug/m3	< 18		02/20/02	18	EPA8260
Naphthalene(v)	ug/m3	< 18		02/20/02	18	EPA8260
1,2,3-Trichlorobenzene	ug/m3	< 18		02/20/02	18	EPA8260
ter. ButylMethylEther	ug/m3	< 18		02/20/02	18	EPA8260
p-Ethyltoluene	ug/m3	< 18		02/20/02	18	EPA8260
Freon 113	ug/m3	< 18		02/20/02	18	EPA8260
1,2,4,5-Tetramethylbenz	ug/m3	< 18		02/20/02	18	EPA8260
Acetone	ug/m3	< 180		02/20/02	180	EPA8260
Methyl Ethyl Ketone	ug/m3	< 180		02/20/02	180	EPA8260
Methylisobutylketone	ug/m3	< 180		02/20/02	180	EPA8260
Chlorodifluoromethane	ug/m3	< 18		02/20/02	18	EPA8260
p Diethylbenzene	ug/m3	< 18		02/20/02	18	EPA8260

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LRL=Laboratory Reporting Limit

REMARKS: Volume sampled: 11.25 Liters.
NIOSH Sorbent tube collection.

DIRECTOR

ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

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Email: ecotestlab@aol.com
LAB NO. 221349.01

Website: www.ecotestlabs.com
04/05/02

MEG. Miller Environmental Group
538 Edwards Ave.
Calverton, NY 11933

ATTN: Lonna Wilson

PO#:

SOURCE OF SAMPLE: Popular Hand Laundry

SOURCE OF SAMPLE:

COLLECTED BY: Client

DATE COL'D: 03/26/02 RECEIVED: 03/26/02

TIME COL'D: 1020

MATRIX: Air

SAMPLE: VES

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Dichlorodifluomethane	ug/m3	< 21		04/04/02	21	EPA8260
Chloromethane	ug/m3	< 21		04/04/02	21	EPA8260
Vinyl Chloride	ug/m3	< 21		04/04/02	21	EPA8260
Bromomethane	ug/m3	< 21		04/04/02	21	EPA8260
Chloroethane	ug/m3	< 21		04/04/02	21	EPA8260
Trichlorofluomethane	ug/m3	< 21		04/04/02	21	EPA8260
1,1 Dichloroethene	ug/m3	< 21		04/04/02	21	EPA8260
Methylene Chloride	ug/m3	< 21		04/04/02	21	EPA8260
t-1,2-Dichloroethene	ug/m3	< 21		04/04/02	21	EPA8260
1,1 Dichloroethane	ug/m3	< 21		04/04/02	21	EPA8260
2,2-Dichloropropane	ug/m3	< 21		04/04/02	21	EPA8260
c-1,2-Dichloroethene	ug/m3	< 21		04/04/02	21	EPA8260
Bromochloromethane	ug/m3	< 21		04/04/02	21	EPA8260
Chloroform	ug/m3	< 21		04/04/02	21	EPA8260
111 Trichloroethane	ug/m3	< 21		04/04/02	21	EPA8260
Carbon Tetrachloride	ug/m3	< 21		04/04/02	21	EPA8260
1,1-Dichloropropene	ug/m3	< 21		04/04/02	21	EPA8260
Benzene	ug/m3	< 21		04/04/02	21	EPA8260
1,2 Dichloroethane	ug/m3	< 21		04/04/02	21	EPA8260
Trichloroethylene	ug/m3	< 21		04/04/02	21	EPA8260
1,2 Dichloropropane	ug/m3	< 21		04/04/02	21	EPA8260
Dibromomethane	ug/m3	< 21		04/04/02	21	EPA8260
Bromodichloromethane	ug/m3	< 21		04/04/02	21	EPA8260
c-1,3Dichloropropene	ug/m3	< 21		04/04/02	21	EPA8260
Toluene	ug/m3	< 21		04/04/02	21	EPA8260

cc: Sandra Martinket, DEC Reg II

LRL=Laboratory Reporting Limit

REMARKS: Volume sampled: 9.8 Liters.
NIOSH Sorbent tube collection.

DIRECTOR



ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO. 221349.01

04/05/02

MEG, Miller Environmental Group
538 Edwards Ave.
Calverton, NY 11933

ATTN: Lonna Wilson

PO#:

SOURCE OF SAMPLE: Popular Hand Laundry

SOURCE OF SAMPLE:

COLLECTED BY: Client

DATE COL'D: 03/26/02 RECEIVED: 03/26/02

TIME COL'D: 1020

MATRIX: Air

SAMPLE: VES

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
t-1,3Dichloropropene	ug/m3	< 21		04/04/02	21	EPA8260
112 Trichloroethane	ug/m3	< 21		04/04/02	21	EPA8260
Tetrachloroethene	ug/m3	< 21		04/04/02	21	EPA8260
1,3-Dichloropropane	ug/m3	< 21		04/04/02	21	EPA8260
Chlorodibromomethane	ug/m3	< 21		04/04/02	21	EPA8260
1,2 Dibromoethane	ug/m3	< 21		04/04/02	21	EPA8260
Chlorobenzene	ug/m3	< 21		04/04/02	21	EPA8260
Ethyl Benzene	ug/m3	< 21		04/04/02	21	EPA8260
1112Tetrachloroethane	ug/m3	< 21		04/04/02	21	EPA8260
m + p Xylene	ug/m3	< 41		04/04/02	42	EPA8260
o Xylene	ug/m3	< 21		04/04/02	21	EPA8260
Styrene	ug/m3	< 21		04/04/02	21	EPA8260
Bromoform	ug/m3	< 21		04/04/02	21	EPA8260
Isopropylbenzene	ug/m3	< 21		04/04/02	21	EPA8260
Bromobenzene	ug/m3	< 21		04/04/02	21	EPA8260
1122Tetrachloroethane	ug/m3	< 21		04/04/02	21	EPA8260
123-Trichloropropane	ug/m3	< 21		04/04/02	21	EPA8260
n-Propylbenzene	ug/m3	< 21		04/04/02	21	EPA8260
2-Chlorotoluene	ug/m3	< 21		04/04/02	21	EPA8260
135-Trimethylbenzene	ug/m3	< 21		04/04/02	21	EPA8260
4-Chlorotoluene	ug/m3	< 21		04/04/02	21	EPA8260
tert-Butylbenzene	ug/m3	< 21		04/04/02	21	EPA8260
124-Trimethylbenzene	ug/m3	< 21		04/04/02	21	EPA8260
sec-Butylbenzene	ug/m3	< 21		04/04/02	21	EPA8260
p-Isopropyltoluene	ug/m3	< 21		04/04/02	21	EPA8260

cc: Sandra Martinket, DEC Reg II

LRL=Laboratory Reporting Limit

REMARKS: Volume sampled: 9.8 Liters.
NIOSH Sorbent tube collection.

DIRECTOR



377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com
LAB NO. 221349.01 04/05/02MEG, Miller Environmental Group
538 Edwards Ave.
Calverton, NY 11933

ATTN: Lonna Wilson

PO#:

SOURCE OF SAMPLE: Popular Hand Laundry
SOURCE OF SAMPLE:COLLECTED BY: Client DATE COL'D: 03/26/02 RECEIVED: 03/26/02
TIME COL'D: 1020

MATRIX: Air SAMPLE: VES

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
1,3 Dichlorobenzene (v)	ug/m3	< 21		04/04/02	21	EPA8260
1,4 Dichlorobenzene (v)	ug/m3	< 21		04/04/02	21	EPA8260
n-Butylbenzene	ug/m3	< 21		04/04/02	21	EPA8260
1,2 Dichlorobenzene (v)	ug/m3	< 21		04/04/02	21	EPA8260
Dibromochloropropane	ug/m3	< 21		04/04/02	21	EPA8260
1,2,4-Trichlorobenzene (v)	ug/m3	< 21		04/04/02	21	EPA8260
Hexachlorobutadiene	ug/m3	< 21		04/04/02	21	EPA8260
Naphthalene(v)	ug/m3	< 21		04/04/02	21	EPA8260
1,2,3-Trichlorobenzene	ug/m3	< 21		04/04/02	21	EPA8260
ter. ButylMethylEther	ug/m3	< 21		04/04/02	21	EPA8260
p-Ethyltoluene	ug/m3	< 21		04/04/02	21	EPA8260
Freon 113	ug/m3	< 21		04/04/02	21	EPA8260
1,2,4,5 Tetramethylbenz	ug/m3	< 21		04/04/02	21	EPA8260
Methyl Ethyl Ketone	ug/m3	< 210		04/04/02	210	EPA8260
Methylisobutylketone	ug/m3	< 210		04/04/02	210	EPA8260
Chlorodifluoromethane	ug/m3	< 21		04/04/02	210	EPA8260
p Diethylbenzene	ug/m3	< 21		04/04/02	21	EPA8260
					0	

cc:Sandra Martinket, DEC Reg II

LRL=Laboratory Reporting Limit

REMARKS: Volume sampled: 9.8 Liters.
NIOSH Sorbent tube collection.DIRECTOR 

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO. 221349.02

04/05/02

MEG. Miller Environmental Group
538 Edwards Ave.
Calverton, NY 11933

ATTN: Lonna Wilson

PO#:

SOURCE OF SAMPLE: Popular Hand Laundry

SOURCE OF SAMPLE:

COLLECTED BY: Client

DATE COL'D: 03/26/02 RECEIVED: 03/26/02

TIME COL'D: 1100

MATRIX: Water SAMPLE: MW-1

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Dichlordifluomethane	ug/L	< 1		04/01/02	1	EPA8260
Chloromethane	ug/L	< 1		04/01/02	1	EPA8260
Vinyl Chloride	ug/L	< 1		04/01/02	1	EPA8260
Bromomethane	ug/L	< 1		04/01/02	1	EPA8260
Chloroethane	ug/L	< 1		04/01/02	1	EPA8260
Trichlorofluomethane	ug/L	< 1		04/01/02	1	EPA8260
1,1 Dichloroethene	ug/L	< 1		04/01/02	1	EPA8260
Methylene Chloride	ug/L	< 1		04/01/02	1	EPA8260
t-1,2-Dichloroethene	ug/L	< 1		04/01/02	1	EPA8260
1,1 Dichloroethane	ug/L	< 1		04/01/02	1	EPA8260
2,2-Dichloropropane	ug/L	< 1		04/01/02	1	EPA8260
c-1,2-Dichloroethene	ug/L	< 1		04/01/02	1	EPA8260
Bromochloromethane	ug/L	< 1		04/01/02	1	EPA8260
Chloroform	ug/L	< 1		04/01/02	1	EPA8260
111 Trichloroethane	ug/L	< 1		04/01/02	1	EPA8260
Carbon Tetrachloride	ug/L	< 1		04/01/02	1	EPA8260
1,1-Dichloropropene	ug/L	< 1		04/01/02	1	EPA8260
Benzene	ug/L	< 1		04/01/02	1	EPA8260
1,2 Dichloroethane	ug/L	< 1		04/01/02	1	EPA8260
Trichloroethylene	ug/L	< 1		04/01/02	1	EPA8260
1,2 Dichloropropane	ug/L	< 1		04/01/02	1	EPA8260
Dibromomethane	ug/L	< 1		04/01/02	1	EPA8260
Bromodichloromethane	ug/L	< 1		04/01/02	1	EPA8260
c-1.3Dichloropropene	ug/L	< 1		04/01/02	1	EPA8260
Toluene	ug/L	330		04/02/02	50	EPA8260

cc: Sandra Martinket, DEC Reg II

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR



377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

LAB NO. 221349.02 Email: ecotestlab@aol.com Website: www.ecotestlabs.com
04/05/02

MEG. Miller Environmental Group
538 Edwards Ave.
Calverton. NY 11933

ATTN: Lonna Wilson

PO#:

SOURCE OF SAMPLE: Popular Band Laundry

SOURCE OF SAMPLE:

COLLECTED BY: Client

DATE COL'D: 03/26/02 RECEIVED: 03/26/02

TIME COL'D: 1100

MATRIX: Water SAMPLE: MW-1

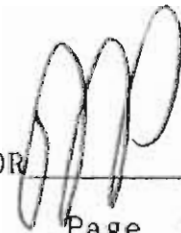
ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
t-1,3Dichloropropene	ug/L	< 1		04/01/02	1	EPA8260
112 Trichloroethane	ug/L	< 1		04/01/02	1	EPA8260
Tetrachloroethene	ug/L	1		04/01/02	1	EPA8260
1,3-Dichloropropane	ug/L	< 1		04/01/02	1	EPA8260
Chlorodibromomethane	ug/L	< 1		04/01/02	1	EPA8260
1,2 Dibromoethane	ug/L	< 1		04/01/02	1	EPA8260
Chlorobenzene	ug/L	< 1		04/01/02	1	EPA8260
Ethyl Benzene	ug/L	990		04/02/02	50	EPA8260
1112Tetrachloroethane	ug/L	< 1		04/01/02	1	EPA8260
m + p Xylene	ug/L	4400		04/02/02	100	EPA8260
o Xylene	ug/L	2000		04/02/02	50	EPA8260
Styrene	ug/L	< 1		04/01/02	1	EPA8260
Bromoform	ug/L	< 1		04/01/02	1	EPA8260
Isopropylbenzene	ug/L	9		04/01/02	1	EPA8260
Bromobenzene	ug/L	< 1		04/01/02	1	EPA8260
1122Tetrachloroethane	ug/L	< 1		04/01/02	1	EPA8260
123-Trichloropropane	ug/L	< 1		04/01/02	1	EPA8260
n-Propylbenzene	ug/L	< 1		04/01/02	1	EPA8260
2-Chlorotoluene	ug/L	< 1		04/01/02	1	EPA8260
135-Trimethylbenzene	ug/L	1		04/01/02	1	EPA8260
4-Chlorotoluene	ug/L	< 1		04/01/02	1	EPA8260
tert-Butylbenzene	ug/L	< 1		04/01/02	1	EPA8260
124-Trimethylbenzene	ug/L	4		04/01/02	1	EPA8260
sec-Butylbenzene	ug/L	< 1		04/01/02	1	EPA8260
p-Isopropyltoluene	ug/L	< 1		04/01/02	1	EPA8260

cc:Sandra Martinket, DEC Reg II

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR



377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO. 221349.02

04/05/02

MEG. Miller Environmental Group
538 Edwards Ave.
Calverton, NY 11933

ATTN: Lonna Wilson

PO#:

SOURCE OF SAMPLE: Popular Hand Laundry

SOURCE OF SAMPLE:

COLLECTED BY: Client

DATE COL'D: 03/26/02 RECEIVED: 03/26/02

TIME COL'D: 1100

MATRIX: Water SAMPLE: MW-1

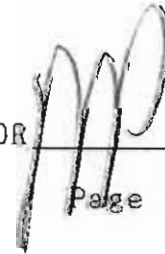
ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
1,3 Dichlorobenzene (v)	ug/L	< 1		04/01/02	1	EPA8260
1,4 Dichlorobenzene (v)	ug/L	< 1		04/01/02	1	EPA8260
n-Butylbenzene	ug/L	< 1		04/01/02	1	EPA8260
1,2 Dichlorobenzene (v)	ug/L	< 1		04/01/02	1	EPA8260
Dibromochloropropane	ug/L	< 1		04/01/02	1	EPA8260
124-Trichlorobenzene (v)	ug/L	< 1		04/01/02	1	EPA8260
Hexachlorobutadiene	ug/L	< 1		04/01/02	1	EPA8260
Naphthalene(v)	ug/L	< 1		04/01/02	1	EPA8260
123-Trichlorobenzene	ug/L	< 1		04/01/02	1	EPA8260
ter. ButylMethylEther	ug/L	< 1		04/01/02	1	EPA8260
p-Ethyltoluene	ug/L	4		04/01/02	1	EPA8260
Freon 113	ug/L	< 1		04/01/02	1	EPA8260
1245 Tetramethylbenz	ug/L	< 1		04/01/02	1	EPA8260
Acetone	ug/L	19000		04/02/02	500	EPA8260
Methyl Ethyl Ketone	ug/L	< 10		04/01/02	10	EPA8260
Methylisobutylketone	ug/L	< 10		04/01/02	10	EPA8260
Chlorodifluoromethane	ug/L	< 1		04/01/02	1	EPA8260
p Diethylbenzene	ug/L	< 1		04/01/02	1	EPA8260

cc:Sandra Martinket, DEC Reg II

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR



377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com
LAB NO. 221349.03 04/05/02MEG, Miller Environmental Group
538 Edwards Ave.
Calverton, NY 11933

ATTN: Lonna Wilson

PO#:

SOURCE OF SAMPLE: Popular Hand Laundry

SOURCE OF SAMPLE:

COLLECTED BY: Client DATE COL'D: 03/26/02 RECEIVED: 03/26/02

TIME COL'D: 1115

MATRIX: Water SAMPLE: MW-2

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Dichlordifluomethane	ug/L	< 1		04/01/02	1	EPA8260
Chloromethane	ug/L	< 1		04/01/02	1	EPA8260
Vinyl Chloride	ug/L	12		04/01/02	1	EPA8260
Bromomethane	ug/L	< 1		04/01/02	1	EPA8260
Chloroethane	ug/L	1		04/01/02	1	EPA8260
Trichlorofluomethane	ug/L	< 1		04/01/02	1	EPA8260
1,1 Dichloroethene	ug/L	< 1		04/01/02	1	EPA8260
Methylene Chloride	ug/L	< 1		04/01/02	1	EPA8260
t-1,2-Dichloroethene	ug/L	< 1		04/01/02	1	EPA8260
1,1 Dichloroethane	ug/L	< 1		04/01/02	1	EPA8260
2,2-Dichloropropane	ug/L	< 1		04/01/02	1	EPA8260
c-1.2-Dichloroethene	ug/L	200		04/02/02	50	EPA8260
Bromochloromethane	ug/L	< 1		04/01/02	1	EPA8260
Chloroform	ug/L	< 1		04/01/02	1	EPA8260
111 Trichloroethane	ug/L	< 1		04/01/02	1	EPA8260
Carbon Tetrachloride	ug/L	< 1		04/01/02	1	EPA8260
1,1-Dichloropropene	ug/L	< 1		04/01/02	1	EPA8260
Benzene	ug/L	< 1		04/01/02	1	EPA8260
1,2 Dichloroethane	ug/L	< 1		04/01/02	1	EPA8260
Trichloroethylene	ug/L	7		04/01/02	1	EPA8260
1,2 Dichloropropane	ug/L	< 1		04/01/02	1	EPA8260
Dibromomethane	ug/L	< 1		04/01/02	1	EPA8260
Bromodichloromethane	ug/L	< 1		04/01/02	1	EPA8260
c-1.3Dichloropropene	ug/L	< 1		04/01/02	1	EPA8260
Toluene	ug/L	600		04/02/02	50	EPA8260

cc: Sandra Martinket. DEC Reg II

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR



ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com
LAB NO. 221349.03 04/05/02

MEG. Miller Environmental Group
538 Edwards Ave.
Calverton, NY 11933

ATTN: Lonna Wilson

PO#:

SOURCE OF SAMPLE: Popular Hand Laundry

SOURCE OF SAMPLE:

COLLECTED BY: Client DATE COL'D: 03/26/02 RECEIVED: 03/26/02

TIME COL'D: 1115

MATRIX: Water SAMPLE: MW-2

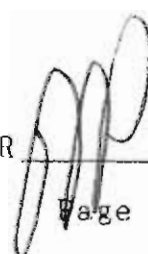
ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
t-1,3Dichloropropene	ug/L	< 1		04/01/02	1	EPA8260
112 Trichloroethane	ug/L	< 1		04/01/02	1	EPA8260
Tetrachloroethene	ug/L	1		04/01/02	1	EPA8260
1,3-Dichloropropane	ug/L	< 1		04/01/02	1	EPA8260
Chlorodibromomethane	ug/L	< 1		04/01/02	1	EPA8260
1,2 Dibromoethane	ug/L	< 1		04/01/02	1	EPA8260
Chlorobenzene	ug/L	< 1		04/01/02	1	EPA8260
Ethyl Benzene	ug/L	1500		04/02/02	50	EPA8260
1112Tetrachloroethane	ug/L	< 1		04/01/02	1	EPA8260
m + p Xylene	ug/L	6400		04/02/02	100	EPA8260
o Xylene	ug/L	2700		04/02/02	50	EPA8260
Styrene	ug/L	< 1		04/01/02	1	EPA8260
Bromoform	ug/L	< 1		04/01/02	1	EPA8260
Isopropylbenzene	ug/L	12		04/01/02	1	EPA8260
Bromobenzene	ug/L	< 1		04/01/02	1	EPA8260
1122Tetrachloroethane	ug/L	< 1		04/01/02	1	EPA8260
123-Trichloropropane	ug/L	< 1		04/01/02	1	EPA8260
n-Propylbenzene	ug/L	< 1		04/01/02	1	EPA8260
2-Chlorotoluene	ug/L	< 1		04/01/02	1	EPA8260
135-Trimethylbenzene	ug/L	1		04/01/02	1	EPA8260
4-Chlorotoluene	ug/L	< 1		04/01/02	1	EPA8260
tert-Butylbenzene	ug/L	< 1		04/01/02	1	EPA8260
124-Trimethylbenzene	ug/L	3		04/01/02	1	EPA8260
sec-Butylbenzene	ug/L	< 1		04/01/02	1	EPA8260
p-Isopropyltoluene	ug/L	< 1		04/01/02	1	EPA8260

cc:Sandra Martinket. DEC Reg II

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR



ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

LAB NO. 221349.03 Email: ecotestlab@aol.com Website: www.ecotestlabs.com
04/05/02

MEG. Miller Environmental Group
538 Edwards Ave.
Calverton, NY 11933

ATTN: Lonna Wilson

PO#:

SOURCE OF SAMPLE: Popular Hand Laundry

SOURCE OF SAMPLE:

COLLECTED BY: Client DATE COL'D: 03/26/02 RECEIVED: 03/26/02
TIME COL'D: 1100

MATRIX: Water SAMPLE: MW-2

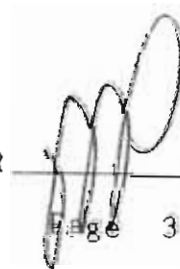
ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
1,3 Dichlorobenzene (v)	ug/L	< 1		04/01/02	1	EPA8260
1,4 Dichlorobenzene (v)	ug/L	< 1		04/01/02	1	EPA8260
n-Butylbenzene	ug/L	< 1		04/01/02	1	EPA8260
1,2 Dichlorobenzene (v)	ug/L	< 1		04/01/02	1	EPA8260
Dibromochloropropane	ug/L	< 1		04/01/02	1	EPA8260
124-Trichlorobenzene (v)	ug/L	< 1		04/01/02	1	EPA8260
Hexachlorobutadiene	ug/L	< 1		04/01/02	1	EPA8260
Naphthalene(v)	ug/L	< 1		04/01/02	1	EPA8260
123-Trichlorobenzene	ug/L	< 1		04/01/02	1	EPA8260
ter. ButylMethylEther	ug/L	< 1		04/01/02	1	EPA8260
p-Ethyltoluene	ug/L	3		04/01/02	1	EPA8260
Freon 113	ug/L	< 1		04/01/02	1	EPA8260
1245 Tetramethylbenz	ug/L	< 1		04/01/02	1	EPA8260
Acetone	ug/L	15000		04/02/02	500	EPA8260
Methyl Ethyl Ketone	ug/L	< 10		04/01/02	10	EPA8260
Methylisobutylketone	ug/L	< 10		04/01/02	10	EPA8260
Chlorodifluoromethane	ug/L	< 1		04/01/02	1	EPA8260
p Diethylbenzene	ug/L	< 1		04/01/02	1	EPA8260

cc:Sandra Martinket, DEC Reg II

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR



ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

3801 Miller Environmental
508 Edwards Ave.
Saugerties, NY 11983
Lonna Wilson

SOURCE OF SAMPLE: Sander Hand Laundry

SOURCE OF SAMPLE:

COLLECTED BY: Client DATE COL'D: 06/24/02 RECEIVED: 06/24/02

MATRIX: Water SAMPLE: MW-2

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Dichlorodifluoromethane	ug/L	< 1		07/03/02	1	EPA8260
Chloromethane	ug/L	< 1		07/03/02	1	EPA8260
Vinyl Chloride	ug/L	6		07/03/02	1	EPA8260
Bromomethane	ug/L	< 1		07/03/02	1	EPA8260
Chloroethane	ug/L	< 1		07/03/02	1	EPA8260
Trichlorofluoromethane	ug/L	< 1		07/03/02	1	EPA8260
1,1 Dichloroethene	ug/L	< 1		07/03/02	1	EPA8260
Methylene Chloride	ug/L	< 1		07/03/02	1	EPA8260
c-1,2-Dichloroethene	ug/L	2		07/03/02	1	EPA8260
1,1 Dichloroethane	ug/L	< 1		07/03/02	1	EPA8260
2,2-Dichloropropane	ug/L	< 1		07/03/02	1	EPA8260
c-1,2-Dichloroethene	ug/L	44		07/03/02	1	EPA8260
Bromochloromethane	ug/L	< 1		07/03/02	1	EPA8260
Chloroform	ug/L	< 1		07/03/02	1	EPA8260
1,1 Trichloroethane	ug/L	< 1		07/03/02	1	EPA8260
Carbon Tetrachloride	ug/L	< 1		07/03/02	1	EPA8260
1,1-Dichloropropene	ug/L	< 1		07/03/02	1	EPA8260
Benzene	ug/L	< 1		07/03/02	1	EPA8260
1,2 Dichloroethane	ug/L	< 1		07/03/02	1	EPA8260
Trichloroethylene	ug/L	10		07/03/02	1	EPA8260
1,2 Dichloropropane	ug/L	< 1		07/03/02	1	EPA8260
Dibromomethane	ug/L	< 1		07/03/02	1	EPA8260
Bromodichloromethane	ug/L	< 1		07/03/02	1	EPA8260
c-1,3Dichloropropene	ug/L	< 1		07/03/02	1	EPA8260
Toluene	ug/L	< 1		07/03/02	1	EPA8260

cc: Sondre Martinkat, NCDRO

LRL=Laboratory Reporting Limit

REMARKS

DIRECTOR

ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO: 002070-02

REG. Miller Environmental Group
538 Edwards Ave.
Calverton, NY 11934

ATTN: Linda Wilson

PO#

SOURCE OF SAMPLE: Popular Hand Laundry

SOURCE OF SAMPLE:

COLLECTED BY: Client DATE COL'D: 06/24/02 RECEIVED: 06/24/02

MATRIX: Water SAMPLE: MW-2

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
t-1,3Dichloropropene	ug/L	< 1		07/03/02	1	EPA8260
112 Trichloroethane	ug/L	< 1		07/03/02	1	EPA8260
Tetrachloroethene	ug/L	6		07/03/02	1	EPA8260
i,3-Dichloropropane	ug/L	< 1		07/03/02	1	EPA8260
Chlorodibromomethane	ug/L	< 1		07/03/02	1	EPA8260
1,2 Dibromoethane	ug/L	< 1		07/03/02	1	EPA8260
Chlorobenzene	ug/L	< 1		07/03/02	1	EPA8260
Ethyl Benzene	ug/L	< 1		07/03/02	1	EPA8260
1112Tetrachloroethane	ug/L	< 1		07/03/02	1	EPA8260
m + p Xylene	ug/L	< 2		07/03/02	2	EPA8260
o Xylene	ug/L	< 1		07/03/02	1	EPA8260
Styrene	ug/L	< 1		07/03/02	1	EPA8260
Bromoform	ug/L	< 1		07/03/02	1	EPA8260
Isopropylbenzene	ug/L	< 1		07/03/02	1	EPA8260
Bromobenzene	ug/L	< 1		07/03/02	1	*EPA8260
1122Tetrachloroethane	ug/L	< 1		07/03/02	1	*EPA8260
123-Trichloropropene	ug/L	< 1		07/03/02	1	*EPA8260
n-Propylbenzene	ug/L	< 1		07/03/02	1	*EPA8260
2-Chlorotoluene	ug/L	< 1		07/03/02	1	*EPA8260
135-Trimethylbenzene	ug/L	< 1		07/03/02	1	EPA8260
4-Chlorotoluene	ug/L	< 1		07/03/02	1	EPA8260
tert-Butylbenzene	ug/L	< 1		07/03/02	1	EPA8260
124-Trimethylbenzene	ug/L	< 1		07/03/02	1	EPA8260
sec-Butylbenzene	ug/L	< 1		07/03/02	1	EPA8260
p-Isopropyltoluene	ug/L	< 1		07/03/02	1	EPA8260

cc: Sandra Martinek, NYSDDE

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO. 27890-02

07/11/02

REC. Miller Environmental Group
538 Edwards Ave.
Calverton, NY 11939

ATTN: Lonna Wilson

PO#:

SOURCE OF SAMPLE: Popular Hand Laundry

SOURCE OF SAMPLE:

COLLECTED BY: Client DATE COL'D: 06/24/02 RECEIVED: 06/24/02

MATRIX: Water SAMPLE: MW-2

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
1,3 Dichlorobenzene (v)	ug/L	< 1		07/03/02	1	EPA8260
1,4 Dichlorobenzene (v)	ug/L	< 1		07/03/02	1	EPA8260
n-Butylbenzene	ug/L	< 1		07/03/02	1	EPA8260
1,2 Dichlorobenzene (v)	ug/L	< 1		07/03/02	1	EPA8260
Dibromochloropropane	ug/L	< 1		07/03/02	1	EPA8260
1,2,4-Trichlorobenzene (v)	ug/L	< 1		07/03/02	1	EPA8260
Hexachlorobutadiene	ug/L	< 1		07/03/02	1	EPA8260
Naphthalene(v)	ug/L	< 1		07/03/02	1	EPA8260
1,2,3-Trichlorobenzene	ug/L	< 1		07/03/02	1	EPA8260
ter. ButylMethylEther	ug/L	< 1		07/03/02	1	EPA8250
p-Ethyltoluene	ug/L	< 1		07/03/02	1	EPA8260
Freon 113	ug/L	< 1		07/03/02	1	EPA8260
1,2,4,5 Tetramethylbenz	ug/L	< 1		07/03/02	1	EPA8260
Acetone	ug/L	< 10		07/03/02	10	EPA8260
Methyl Ethyl Ketone	ug/L	< 10		07/03/02	10	EPA8260
Methylisobutylketone	ug/L	< 10		07/03/02	10	EPA8260
Chlorodifluoromethane	ug/L	< 1		07/03/02	1	EPA8260
p Diethylbenzene	ug/L	< 1		07/03/02	1	EPA8260

cc: Sandra Martiakat, NYDEB

LRL=Laboratory Reporting Limit

REMARKS

DIRECTOR

ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5170

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAS 01.02649.11

07/11/02

VEG. Miller Environmental Group
518 Edwards Ave.
Calverton, NY 11933

ATTN: Lonna Wilson

Page

SOURCE OF SAMPLE: Popular Hand Laundry

SOURCE OF SAMPLE:

COLLECTED BY: Client DATE COL'D: 06/24/02 RECEIVED: 06/24/02

MATRIX: Air SAMPLE: VES

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Dichlorodifluomethane	ug/m3	< 7		07/08/02	7	EPA8260
Chloromethane	ug/m3	< 7		07/08/02	7	EPA8260
Vinyl Chloride	ug/m3	< 7		07/08/02	7	EPA8260
Bromomethane	ug/m3	< 7		07/08/02	7	EPA8260
Chloroethane	ug/m3	< 7		07/08/02	7	EPA8260
Trichlorofluomethane	ug/m3	< 7		07/08/02	7	EPA8260
1,1 Dichloroethene	ug/m3	< 33		07/09/02	33	EPA8260
Methylene Chloride	ug/m3	310		07/08/02	7	EPA8260
trans-1,2-Dichloroethene	ug/m3	< 33		07/09/02	33	EPA8260
1,1 Dichloroethane	ug/m3	< 7		07/08/02	7	EPA8260
2,2-Dichloropropane	ug/m3	< 7		07/08/02	7	EPA8260
cis-1,2-Dichloroethene	ug/m3	280		07/09/02	33	EPA8260
Bromochloromethane	ug/m3	< 7		07/08/02	7	EPA8260
Chloroform	ug/m3	< 7		07/08/02	7	EPA8260
1,1,1 Trichloroethane	ug/m3	< 7		07/08/02	7	EPA8260
Carbon Tetrachloride	ug/m3	< 7		07/08/02	7	EPA8260
1,1-Dichloropropene	ug/m3	< 7		07/08/02	7	EPA8260
Benzene	ug/m3	< 33		07/09/02	33	EPA8260
1,2 Dichloroethane	ug/m3	< 7		07/08/02	7	EPA8260
Trichloroethylene	ug/m3	190		07/09/02	33	EPA8260
1,2 Dichloropropane	ug/m3	< 7		07/08/02	7	EPA8260
Chloromethane	ug/m3	< 7		07/08/02	7	EPA8260
Bromodichloromethane	ug/m3	< 7		07/08/02	7	EPA8260
trans-1,2-Dichloropropane	ug/m3	< 33		07/09/02	33	EPA8260
Toluene	ug/m3	< 33		07/09/02	33	EPA8260

cc: Sonda Martinek, NYSDEC

LRL=Laboratory Reporting Limit

REMARKS: Volume sampled: 15 liters.
NDSH Sorbent tube collection.

1195-100

1195-100

ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO: 07280001

07/11/02

NSI. Miller Environmental Group
538 Edwards Ave.
Salverton, NY 11933

ATtn: Lonna Wilson

PO#

SOURCE OF SAMPLE: Popular Hand Laundry

SOURCE OF SAMPLE:

COLLECTED BY: Client

DATE COL'D: 06/24/02 RECEIVED: 06/24/02

MATRIX: Air SAMPLE: VES

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
t-1,3Dichloropropene	ug/m3	< 33		07/09/02	33	EPA8260
1,1,2 Trichloroethane	ug/m3	< 7		07/08/02	7	EPA8260
Tetrachloroethane	ug/m3	1400		07/09/02	33	EPA8260
1,3-Dichloropropane	ug/m3	< 7		07/08/02	7	EPA8260
Chlorodibromomethane	ug/m3	< 7		07/08/02	7	EPA8260
1,2 Dibromoethane	ug/m3	< 7		07/08/02	7	EPA8260
Chlorobenzene	ug/m3	< 33		07/09/02	33	EPA8260
Ethyl Benzene	ug/m3	< 33		07/09/02	33	EPA8260
1,1,2Tetrachloroethane	ug/m3	< 7		07/08/02	7	EPA8260
m + p Xylene	ug/m3	< 67		07/09/02	66	EPA8260
o Xylene	ug/m3	< 33		07/09/02	33	EPA8260
Styrene	ug/m3	< 33		07/09/02	33	EPA8260
Bromoform	ug/m3	< 7		07/08/02	7	EPA8260
Isopropylbenzene	ug/m3	< 33		07/09/02	33	EPA8260
Bromobenzene	ug/m3	< 33		07/09/02	33	EPA8260
1,1,2,2Tetrachloroethane	ug/m3	< 7		07/08/02	7	EPA8260
1,2,3-Trichloropropane	ug/m3	< 7		07/08/02	7	EPA8260
n-Propylbenzene	ug/m3	< 33		07/09/02	33	EPA8260
2-Chlorotoluene	ug/m3	< 33		07/09/02	33	EPA8260
1,3,5-Trimethylbenzene	ug/m3	< 33		07/09/02	33	EPA8260
4-Chlorotoluene	ug/m3	< 33		07/09/02	33	EPA8260
tert-Butylbenzene	ug/m3	< 33		07/09/02	33	EPA8260
1,2,4-Trimethylbenzene	ug/m3	< 33		07/09/02	33	EPA8260
sec-Butylbenzene	ug/m3	< 33		07/09/02	33	EPA8260
p-Isopropyltoluene	ug/m3	< 33		07/09/02	33	EPA8260

Dr. George Martinkat, NYSDEC

LRL=Laboratory Reporting Limit

REMARKS: Volume sampled: 15 Liters.
NIOSH Sorbent tube collection.

DIRECTOR

ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO: 228849 11

07/01/02

McGraw Hill Environmental Group
108 Edwards Ave.
Calverton, NY 11933

ATTN: Lonna Wilson

P.O.A.

SOURCE OF SAMPLE: Popular Hand Laundry

SOURCE OF SAMPLE:

COLLECTED BY: Client DATE COL'D: 06/24/02 RECEIVED: 06/24/02

MATRIX: air SAMPLE: VES

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
1,3 Dichlorobenzene (v)	ug/m3	< 33		07/09/02	33	EPA8260
1,4 Dichlorobenzene (v)	ug/m3	< 33		07/09/02	33	EPA8260
n-Butylbenzene	ug/m3	< 33		07/09/02	33	EPA8260
1,2 Dichlorobenzene (v)	ug/m3	< 33		07/09/02	33	EPA8260
Dibromochloropropane	ug/m3	< 7		07/08/02	7	EPA8260
1,2,4-Trichlorobenzene (v)	ug/m3	< 33		07/09/02	33	EPA8260
Hexachlorobutadiene	ug/m3	< 33		07/09/02	33	EPA8260
Naphthalene (v)	ug/m3	< 33		07/09/02	33	EPA8260
1,2,3-Trichlorobenzene	ug/m3	< 33		07/09/02	33	EPA8260
ter. ButylMethylEther	ug/m3	20		07/08/02	7	EPA8260
p-Ethyltoluene	ug/m3	< 33		07/09/02	33	EPA8260
Freon 113	ug/m3	< 7		07/08/02	7	EPA8260
1,2,4,5 Tetramethylbenz	ug/m3	< 33		07/09/02	33	EPA8260
Methyl Ethyl Ketone	ug/m3	< 67		07/08/02	70	EPA8260
Methylisobutylketone	ug/m3	< 67		07/08/02	70	EPA8260
Chlorodifluoromethane	ug/m3	< 7		07/08/02	70	EPA8260
p-Diethylbenzene	ug/m3	< 33		07/09/02	33	EPA8260

McGraw Hill Environmental, NY 11933

LRL=Laboratory Reporting Limit

REMARKS: volume sampled: 10 liters.
NIOSH sorbent tube collection.

07/09/02

