

REPORT OF ANALYSIS

Westchester County Department of Labs and Research 2 Dana Road Valhalla, New York

Agency: New York City DEP DWQC

Distribution Laboratory

96-05 Horace Harding Ex.

Corona N.Y. 11368

Dr. Ian Hurley

Received KM

Bottle C1265,P2486,2489,Q2252,2257

Collected By: SPERANZA

Comment:

Sample 3

Sample 3

ID of Source:

Collection 1/23/2002 AT 9:45:00

Submitted 1/23/2002 AT 11:24:00

Sample Type: POT_DW

PWS No.:

Source Code:

Type Descriptor:

Sample chilled on arrival? : YES

Report

Sample No. AE01687

Method	Test Description	Results	Units	MDL	Analyzed on	Validator
Inorganics						
<u>ICPMS Metals for NEWQ</u>						
EPA94	Antimony	< MDL	ug/L	0.1	1/28/2002	PAD
EPA94	Arsenic	< MDL	ug/L	2.0	1/28/2002	PAD
EPA94	Barium	12.9	ug/L	0.1	1/28/2002	PAD
EPA94	Beryllium	< MDL	ug/L	2.0	1/28/2002	PAD
EPA94	Chromium	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Copper	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Lead	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Manganese	25.8	ug/L	1.0	1/28/2002	PAD
EPA94	Nickel	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Selenium	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Silver	< MDL	ug/L	2.0	1/28/2002	PAD
EPA94	Thallium	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Zinc	< MDL	ug/L	2.0	1/28/2002	PAD
ICP-MS ALL ANALYTES RECOVERED!						
EPA94200.	Aluminum	< MDL	ug/L	50.0	3/5/2002	PAD
EPA94	Cobalt	< MDL	ug/L	20.0	3/5/2002	PAD
EPA94	Iron	34	ug/L	20.0	3/5/2002	PAD
EPA79	Mercury	< MDL	ug/L	0.40	1/25/2002	PAD

Approved Pam Dilsizian

QA Officer

Date Approved: 3/5/2002

Environmental Laboratories

emailed

Original 3/5/2002

NYS ELAP # 10108

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Westchester County Department of Labs and Research 2 Dana Road Valhalla, New York

Agency: New York City DEP DWQC
 Distribution Laboratory
 96-05 Horace Harding Ex.
 Corona N.Y. 11368
 Dr. Ian Hurley
 Received KM
 Bottle C1265,P2486,2489,Q2252,2257
 Collected By: SPERANZA
 Comment:

Sample 3

Sample 3
 ID of Source:
 Collection 1/23/2002 AT 9:45:00
 Submitted 1/23/2002 AT 11:24:00
 Sample Type: POT_DW
 PWS No.: Source Code:

Type Descriptor:
 Sample chilled on arrival? : YES

Report

Sample No. AE01687

Method	Test Description	Results	Units	MDL	Analyzed on	Validator
EPA94	Molybdenum	< MDL	ug/L	50.0	3/5/2002	PAD
EPA'79	Potable Metals Digestion	Completed			1/23/2002	PAD
SM18	Tin	< MDL	ug/L	100	2/20/2002	PAD

Organics

GCMS Scan For Unknowns

Other unknown compounds	ug/L	3/4/2002	DLV
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The GCMS scan, from 35 to 550 amu, does not reveal the presence of unusual compounds. The recovery for 1 of the 43 compounds in the LCS Standard was below its acceptance range.

Approved Pam Dilsizian QA Officer

Date Approved: 3/5/2002

Environmental Laboratories

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Agency: New York City DEP DWQC

Distribution Laboratory

96-05 Horace Harding Ex.

Corona N.Y. 11368

Dr. Ian Hurley

Received KM

Bottle C1270,P2579,2542,Q2240,2211,

Collected By: SPERANZA

Comment:

Sample 58

Sample 58

ID of Source:

Collection 1/23/2002 AT 9:16:00

Submitted 1/23/2002 AT 11:24:00

Sample Type: POT_DW

PWS No.:

Source Code:

Type Descriptor:

Sample chilled on arrival? : YES

Report

Sample No. AE01688

Method	Test Description	Results	Units	MDL	Analyzed on	Validator
Inorganics						
<u>ICPMS Metals for NEWQ</u>						
EPA94	Antimony	< MDL	ug/L	0.1	1/28/2002	PAD
EPA94	Arsenic	< MDL	ug/L	2.0	1/28/2002	PAD
EPA94	Barium	13.2	ug/L	0.1	1/28/2002	PAD
EPA94	Beryllium	< MDL	ug/L	2.0	1/28/2002	PAD
EPA94	Chromium	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Copper	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Lead	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Manganese	23.3	ug/L	1.0	1/28/2002	PAD
EPA94	Nickel	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Selenium	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Silver	< MDL	ug/L	2.0	1/28/2002	PAD
EPA94	Thallium	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Zinc	2.1	ug/L	2.0	1/28/2002	PAD
EPA94200.	Aluminum	< MDL	ug/L	50.0	3/5/2002	PAD
EPA94	Cobalt	< MDL	ug/L	20.0	3/5/2002	PAD
EPA94	Iron	32	ug/L	20.0	3/5/2002	PAD
EPA79	Mercury	< MDL	ug/L	0.40	1/25/2002	PAD

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QA Officer

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Corona N.Y. 11368

Dr. Ian Hurley

Received KM

Bottle C1270,P2579,2542,Q2240,2211,

Collected By: SPERANZA

Comment:

Sample 58

Sample 58

ID of Source:

Collection 1/23/2002 AT 9:16:00

Submitted 1/23/2002 AT 11:24:00

Sample Type: POT_DW

PWS No.:

Source Code:

Type Descriptor:

Sample chilled on arrival? : YES

Report

Sample No. AE01688

Method	Test Description	Results	Units	MDL	Analyzed on	Validator
EPA94	Molybdenum	< MDL	ug/L	50.0	3/5/2002	PAD
EPA'79	Potable Metals Digestion	Completed			1/23/2002	PAD
SM18	Tin	< MDL	ug/L	100	2/20/2002	PAD

Organics

GCMS Scan For Unknowns

Other unknown compounds

ug/L

3/4/2002

DLV

The GCMS scan, from 35 to 550 amu, does not reveal the presence of unusual compounds. The recovery for 1 of the 43 compounds in the LCS Standard was below its acceptance range.

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96-05 Horace Harding Ex.

Corona N.Y. 11368

Dr. Ian Hurley

Received KM

Bottle C1275,P2558,2563,Q2341,2342

Collected By: BOLTON

Comment:

Sample 02374

Sample 11250

ID of Source:

Collection 1/22/2002 AT 9:23:00

Submitted 1/23/2002 AT 11:24:00

Sample Type: POT_DW

PWS No.:

Source Code:

Type Descriptor:

Sample chilled on arrival? : YES

Report

Sample No. AE01689

Method	Test Description	Results	Units	MDL	Analyzed on	Validator
Inorganics						
<u>ICPMS Metals for NEWQ</u>						
EPA94	Antimony	< MDL	ug/L	0.1	1/28/2002	PAD
EPA94	Arsenic	< MDL	ug/L	2.0	1/28/2002	PAD
EPA94	Barium	13.0	ug/L	0.1	1/28/2002	PAD
EPA94	Beryllium	< MDL	ug/L	2.0	1/28/2002	PAD
EPA94	Chromium	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Copper	5.1	ug/L	1.0	1/28/2002	PAD
EPA94	Lead	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Manganese	20.8	ug/L	1.0	1/28/2002	PAD
EPA94	Nickel	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Selenium	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Silver	< MDL	ug/L	2.0	1/28/2002	PAD
EPA94	Thallium	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Zinc	< MDL	ug/L	2.0	1/28/2002	PAD
EPA94200.	Aluminum	< MDL	ug/L	50.0	3/5/2002	PAD
EPA94	Cobalt	< MDL	ug/L	20.0	3/5/2002	PAD
EPA94	Iron	30	ug/L	20.0	3/5/2002	PAD
EPA79	Mercury	< MDL	ug/L	0.40	1/25/2002	PAD

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Dr. Ian Hurley

Received KM

Bottle C1275,P2558,2563,Q2341,2342

Collected By: BOLTON

Comment:

Sample 02374

Sample 11250

ID of Source:

Collection 1/22/2002 AT 9:23:00

Submitted 1/23/2002 AT 11:24:00

Sample Type: POT_DW

PWS No.:

Source Code:

Type Descriptor:

Sample chilled on arrival? : YES

Report

Sample No. AE01689

Method	Test Description	Results	Units	MDL	Analyzed on	Validator
EPA94	Molybdenum	< MDL	ug/L	50.0	3/5/2002	PAD
EPA'79	Potable Metals Digestion	Completed			1/23/2002	PAD
SM18	Tin	< MDL	ug/L	100	2/20/2002	PAD

Organics

GCMS Scan For Unknowns

Other unknown compounds

ug/L

3/4/2002

DLV

The GCMS scan, from 35 to 550 amu, does not reveal the presence of unusual compounds. The recovery for 1 of the 43 compounds in the LCS Standard was below its acceptance range.

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Corona N.Y. 11368

Dr. Ian Hurley

Received KM

Bottle C1250,P2554,2556,Q167,2311

Collected By: DESSOURCES

Comment:

Sample 02390

Sample 24850

ID of Source:

Collection 1/22/2002 AT 12:51:00

Submitted 1/23/2002 AT 11:24:00

Sample Type: POT_DW

PWS No.:

Source Code:

Type Descriptor:

Sample chilled on arrival? : YES

Report

Sample No. AE01690

Method	Test Description	Results	Units	MDL	Analyzed on	Validator
Inorganics						
<u>ICPMS Metals for NEWQ</u>						
EPA94	Antimony	< MDL	ug/L	0.1	1/28/2002	PAD
EPA94	Arsenic	< MDL	ug/L	2.0	1/28/2002	PAD
EPA94	Barium	13.6	ug/L	0.1	1/28/2002	PAD
EPA94	Beryllium	< MDL	ug/L	2.0	1/28/2002	PAD
EPA94	Chromium	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Copper	9.1	ug/L	1.0	1/28/2002	PAD
EPA94	Lead	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Manganese	25.3	ug/L	1.0	1/28/2002	PAD
EPA94	Nickel	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Selenium	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Silver	< MDL	ug/L	2.0	1/28/2002	PAD
EPA94	Thallium	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Zinc	< MDL	ug/L	2.0	1/28/2002	PAD
EPA94200.	Aluminum	< MDL	ug/L	50.0	3/5/2002	PAD
EPA94	Cobalt	< MDL	ug/L	20.0	3/5/2002	PAD
EPA94	Iron	41	ug/L	20.0	3/5/2002	PAD
EPA79	Mercury	< MDL	ug/L	0.40	1/25/2002	PAD

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Corona N.Y. 11368

Dr. Ian Hurley

Received KM

Bottle C1250,P2554,2556,Q167,2311

Collected By: DESSOURCES

Comment:

Sample 02390

Sample 24850

ID of Source:

Collection 1/22/2002 AT 12:51:00

Submitted 1/23/2002 AT 11:24:00

Sample Type: POT_DW

PWS No.:

Source Code:

Type Descriptor:

Sample chilled on arrival? : YES

Report

Sample No. AE01690

Method	Test Description	Results	Units	MDL	Analyzed on	Validator
EPA94	Molybdenum	< MDL	ug/L	50.0	3/5/2002	PAD
EPA'79	Potable Metals Digestion	Completed			1/23/2002	PAD
SM18	Tin	< MDL	ug/L	100	2/20/2002	PAD

Organics

GCMS Scan For Unknowns

Other unknown compounds

ug/L

3/4/2002

DLV

The GCMS scan, from 35 to 550 amu, does not reveal the presence of unusual compounds. The recovery for 1 of the 43 compounds in the LCS Standard was below its acceptance range.

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Distribution Laboratory

96-05 Horace Harding Ex.

Corona N.Y. 11368

Dr. Ian Hurley

Received KM

Bottle C0793,P2549,2562,Q2353,2344

Collected By: KAGZI

Comment:

Sample 02397

Sample 34550

ID of Source:

Collection 1/22/2002 AT 12:24:00

Submitted 1/23/2002 AT 11:24:00

Sample Type: POT_DW

PWS No.:

Source Code:

Type Descriptor:

Sample chilled on arrival? : YES

Report

Sample No. AE01691

Method	Test Description	Results	Units	MDL	Analyzed on	Validator
Inorganics						
<u>ICPMS Metals for NEWQ</u>						
EPA94	Antimony	< MDL	ug/L	0.1	1/28/2002	PAD
EPA94	Arsenic	< MDL	ug/L	2.0	1/28/2002	PAD
EPA94	Barium	28.6	ug/L	0.1	1/28/2002	PAD
EPA94	Beryllium	< MDL	ug/L	2.0	1/28/2002	PAD
EPA94	Chromium	1.9	ug/L	1.0	1/28/2002	PAD
EPA94	Copper	22.1	ug/L	1.0	1/28/2002	PAD
EPA94	Lead	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Manganese	78.3	ug/L	1.0	1/28/2002	PAD
EPA94	Nickel	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Selenium	1.7	ug/L	1.0	1/28/2002	PAD
EPA94	Silver	< MDL	ug/L	2.0	1/28/2002	PAD
EPA94	Thallium	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Zinc	3.5	ug/L	2.0	1/28/2002	PAD
EPA94200.	Aluminum	< MDL	ug/L	50.0	3/5/2002	PAD
EPA94	Cobalt	< MDL	ug/L	20.0	3/5/2002	PAD
EPA94	Iron	60	ug/L	20.0	3/5/2002	PAD
EPA79	Mercury	< MDL	ug/L	0.40	1/25/2002	PAD

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Agency: New York City DEP DWQC
 Distribution Laboratory
 96-05 Horace Harding Ex.
 Corona N.Y. 11368
 Dr. Ian Hurley
 Received KM
 Bottle C0793,P2549,2562,Q2353,2344
 Collected By: KAGZI
 Comment:

Sample 02397

 Sample 34550
 ID of Source:
 Collection 1/22/2002 AT 12:24:00
 Submitted 1/23/2002 AT 11:24:00
 Sample Type: POT_DW
 PWS No.: Source Code:

 Type Descriptor:
 Sample chilled on arrival? : YES

Report

Sample No.		AE01691				
Method	Test Description	Results	Units	MDL	Analyzed on	Validator
EPA94	Molybdenum	< MDL	ug/L	50.0	3/5/2002	PAD
EPA'79	Potable Metals Digestion	Completed			1/23/2002	PAD
SM18	Tin	< MDL	ug/L	100	2/20/2002	PAD

Organics

GCMS Scan For Unknowns

Other unknown compounds	ug/L	3/4/2002	DLV
-------------------------	------	----------	-----

The GCMS scan, from 35 to 550 amu, does not reveal the presence of unusual compounds. The recovery for 1 of the 43 compounds in the LCS Standard was below its acceptance range.

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Date Approved: 3/5/2002

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Agency: New York City DEP DWQC

Distribution Laboratory

96-05 Horace Harding Ex.

Corona N.Y. 11368

Dr. Ian Hurley

Received KM

Bottle C1282,P2557,2565,Q2343,2069

Collected By: PATEL

Comment:

Sample 02407

Sample 41450

ID of Source:

Collection 1/22/2002 AT 9:10:00

Submitted 1/23/2002 AT 11:24:00

Sample Type: POT_DW

PWS No.:

Source Code:

Type Descriptor:

Sample chilled on arrival? : YES

Report

Sample No. AE01692

Method	Test Description	Results	Units	MDL	Analyzed on	Validator
Inorganics						
<u>ICPMS Metals for NEWQ</u>						
EPA94	Antimony	< MDL	ug/L	0.1	1/28/2002	PAD
EPA94	Arsenic	< MDL	ug/L	2.0	1/28/2002	PAD
EPA94	Barium	12.4	ug/L	0.1	1/28/2002	PAD
EPA94	Beryllium	< MDL	ug/L	2.0	1/28/2002	PAD
EPA94	Chromium	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Copper	7.8	ug/L	1.0	1/28/2002	PAD
EPA94	Lead	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Manganese	22.5	ug/L	1.0	1/28/2002	PAD
EPA94	Nickel	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Selenium	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Silver	< MDL	ug/L	2.0	1/28/2002	PAD
EPA94	Thallium	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Zinc	3.5	ug/L	2.0	1/28/2002	PAD
EPA94200.	Aluminum	< MDL	ug/L	50.0	3/5/2002	PAD
EPA94	Cobalt	< MDL	ug/L	20.0	3/5/2002	PAD
EPA94	Iron	37	ug/L	20.0	3/5/2002	PAD
EPA79	Mercury	< MDL	ug/L	0.40	1/25/2002	PAD

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QA Officer

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Distribution Laboratory

96-05 Horace Harding Ex.

Corona N.Y. 11368

Dr. Ian Hurley

Received KM

Bottle C1282,P2557,2565,Q2343,2069

Collected By: PATEL

Comment:

Sample 02407

Sample 41450

ID of Source:

Collection 1/22/2002 AT 9:10:00

Submitted 1/23/2002 AT 11:24:00

Sample Type: POT_DW

PWS No.:

Source Code:

Type Descriptor:

Sample chilled on arrival? : YES

Report

Sample No. AE01692

Method	Test Description	Results	Units	MDL	Analyzed on	Validator
EPA94	Molybdenum	< MDL	ug/L	50.0	3/5/2002	PAD
EPA'79	Potable Metals Digestion	Completed			1/23/2002	PAD
SM18	Tin	< MDL	ug/L	100	2/20/2002	PAD

Organics

GCMS Scan For Unknowns

Other unknown compounds

ug/L

3/4/2002

DLV

The GCMS scan, from 35 to 550 amu, does not reveal the presence of unusual compounds. The recovery for 1 of the 43 compounds in the LCS Standard was below its acceptance range.

Approved Pam Dilsizian

QA Officer

Date Approved: 3/5/2002

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Original 3/5/2002

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REPORT OF ANALYSIS

Westchester County Department of Labs and Research 2 Dana Road Valhalla, New York

Agency: New York City DEP DWQC

Sample 02414

Distribution Laboratory

96-05 Horace Harding Ex.

Corona N.Y. 11368

Dr. Ian Hurley

Received KM

Bottle C1260,P2568,2570,Q2363,2350

Collected By: GERTSIK

Comment:

Sample 53550

ID of Source:

Collection 1/22/2002 AT 8:51:00

Submitted 1/23/2002 AT 11:24:00

Sample Type: POT_DW

PWS No.:

Source Code:

Type Descriptor:

Sample chilled on arrival? : YES

Report

Sample No. AE01693

Method	Test Description	Results	Units	MDL	Analyzed on	Validator
Inorganics						
ICPMS Metals for NEWQ						
EPA94	Antimony	< MDL	ug/L	0.1	1/28/2002	PAD
EPA94	Arsenic	< MDL	ug/L	2.0	1/28/2002	PAD
EPA94	Barium	12.4	ug/L	0.1	1/28/2002	PAD
EPA94	Beryllium	< MDL	ug/L	2.0	1/28/2002	PAD
EPA94	Chromium	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Copper	6.3	ug/L	1.0	1/28/2002	PAD
EPA94	Lead	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Manganese	18.1	ug/L	1.0	1/28/2002	PAD
EPA94	Nickel	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Selenium	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Silver	< MDL	ug/L	2.0	1/28/2002	PAD
EPA94	Thallium	< MDL	ug/L	1.0	1/28/2002	PAD
EPA94	Zinc	2.8	ug/L	2.0	1/28/2002	PAD
EPA94200.	Aluminum	< MDL	ug/L	50.0	3/5/2002	PAD
EPA94	Cobalt	< MDL	ug/L	20.0	3/5/2002	PAD
EPA94	Iron	53	ug/L	20.0	3/5/2002	PAD
EPA79	Mercury	< MDL	ug/L	0.40	1/25/2002	PAD

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QA Officer

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Corona N.Y. 11368

Dr. Ian Hurley

Received KM

Bottle C1260,P2568,2570,Q2363,2350

Collected By: GERTSIK

Comment:

Sample 02414

Sample 53550

ID of Source:

Collection 1/22/2002 AT 8:51:00

Submitted 1/23/2002 AT 11:24:00

Sample Type: POT_DW

PWS No.:

Source Code:

Type Descriptor:

Sample chilled on arrival? : YES

Report

Sample No. AE01693

Method	Test Description	Results	Units	MDL	Analyzed on	Validator
EPA94	Molybdenum	< MDL	ug/L	50.0	3/5/2002	PAD
EPA'79	Potable Metals Digestion	Completed			1/23/2002	PAD
SM18	Tin	< MDL	ug/L	100	2/20/2002	PAD

Organics

GCMS Scan For Unknowns

Other unknown compounds

ug/L

3/4/2002

DLV

The GCMS scan, from 35 to 550 amu, does not reveal the presence of unusual compounds. The recovery for 1 of the 43 compounds in the LCS Standard was below its acceptance range.

Approved Pam Dilsizian

QA Officer

Date Approved: 3/5/2002

Environmental Laboratories

emailed

Original 3/5/2002

NYS ELAP # 10108

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REPORT OF ANALYSIS

Westchester County Department of Labs and Research 2 Dana Road Valhalla, New York

Agency: New York City DEP DWQC
Distribution Laboratory
96-05 Horace Harding Ex.
Corona N.Y. 11368
Dr. Ian Hurley
Received KM
Bottle P2582,Q54
Collected By: LAB
Comment:

Sample FBD

Sample FBD
ID of Source:
Collection 1/23/2002 AT 12:00:00
Submitted 1/23/2002 AT 11:24:00
Sample Type: POT_DW
PWS No.: **Source Code:**

Type Descriptor:
Sample chilled on arrival? : YES

Report

Sample No. AE01694

Method	Test Description	Results	Units	MDL	Analyzed on	Validator
Organics						
<u>GCMS Scan For Unknowns</u>						
	Other unknown compounds	.	ug/L		3/4/2002	DLV

The GCMS scan, from 35 to 550 amu, does not reveal the presence of unusual compounds. The recovery for 1 of the 43 compounds in the LCS Standard was below its acceptance range.

Approved Pam Dilsizian

QA Officer

Date Approved: 3/5/2002

Environmental Laboratories

emailed

Original 3/5/2002

NYS ELAP # 10108

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