



**Groundwater
& Environmental Services, Inc.**

158 Sonwil Drive, Cheektowaga, New York 14225 • TEL (716) 706-0074 • FAX (716) 706-0078

July 1, 2008

Mr. Glenn M. May, CPG Project Manager
New York State Department of Environmental Conservation
270 Michigan Avenue
Buffalo, New York 14203-2999

Submitted to the above address and via email as PDF format to: gmmay@gw.dec.state.ny.us

RE: Iroquois Gas/Westwood Pharmaceuticals Site
100 Forest Avenue, Buffalo, New York 14213
Remediation System Quarterly Report
2nd Quarter 2008 and 1st Semi-Annual Reports
Site #915141

Dear Mr. May:

On behalf of Bristol-Myers Squibb Company, Groundwater & Environmental Services (GES) is pleased to submit the following report. It covers the Groundwater Remediation Activities and Cap Maintenance and the First Semi-Annual Water Quality Assessment and Inspection for 2008 conducted at the subject location from April 4, 2008 through June 23, 2008.

Based on the enclosed data and site measurements, the performance of the Pump and Treat System is in accordance with the requirements of the Record of Decision (ROD).

If you have any questions, please feel free to contact the undersigned at 716-706-0074.

Thank you.

Regards,

Chris Schifferli, PE
Project Engineer

cc: Dan Darragh, Buchanan Ingersoll, via email: ddarragh@cohenlaw.com
Donald Miller, Contract Pharmaceuticals Limited, via email: dmiller@cplltd.com
William Sivak, Bristol-Myers Squibb Company, via email: william.sivak@bms.com
John Alonzo, de maximis, Inc., via email: jjalonzo@demaximis.com

Attachments: (1) Pump and Treat System Performance Record
(2) Piezometer, Extraction and Monitoring Well Water Levels 2007-2008 Graph
(3) Quarterly Collection of NAPL Graph
(4) Quarterly Data Table
(5) Site Map
(6) Quarterly Cap Inspection Report
(7) Monthly Laboratory Analytical Results
(8) Semi-Annual Groundwater Analysis Summary Graphs
(9) Semi-Annual Laboratory Analytical Results



ATTACHMENT 1 - PUMP & TREAT SYSTEM PERFORMANCE RECORD

The following is a list of activities and results of the Westwood Squibb Pump & Treat System from April 4, 2008 through June 23, 2008.

For the quarter, approximately 31,966 gallons of fluid have been pumped through the system from all six treatment wells [EW-3 to EW-8].

Approximately 20 gallons of NAPL has been collected.

Maintenance on the system included:

- See the attached Quarterly Data Table for system maintenance.

Quarterly Cap Inspection

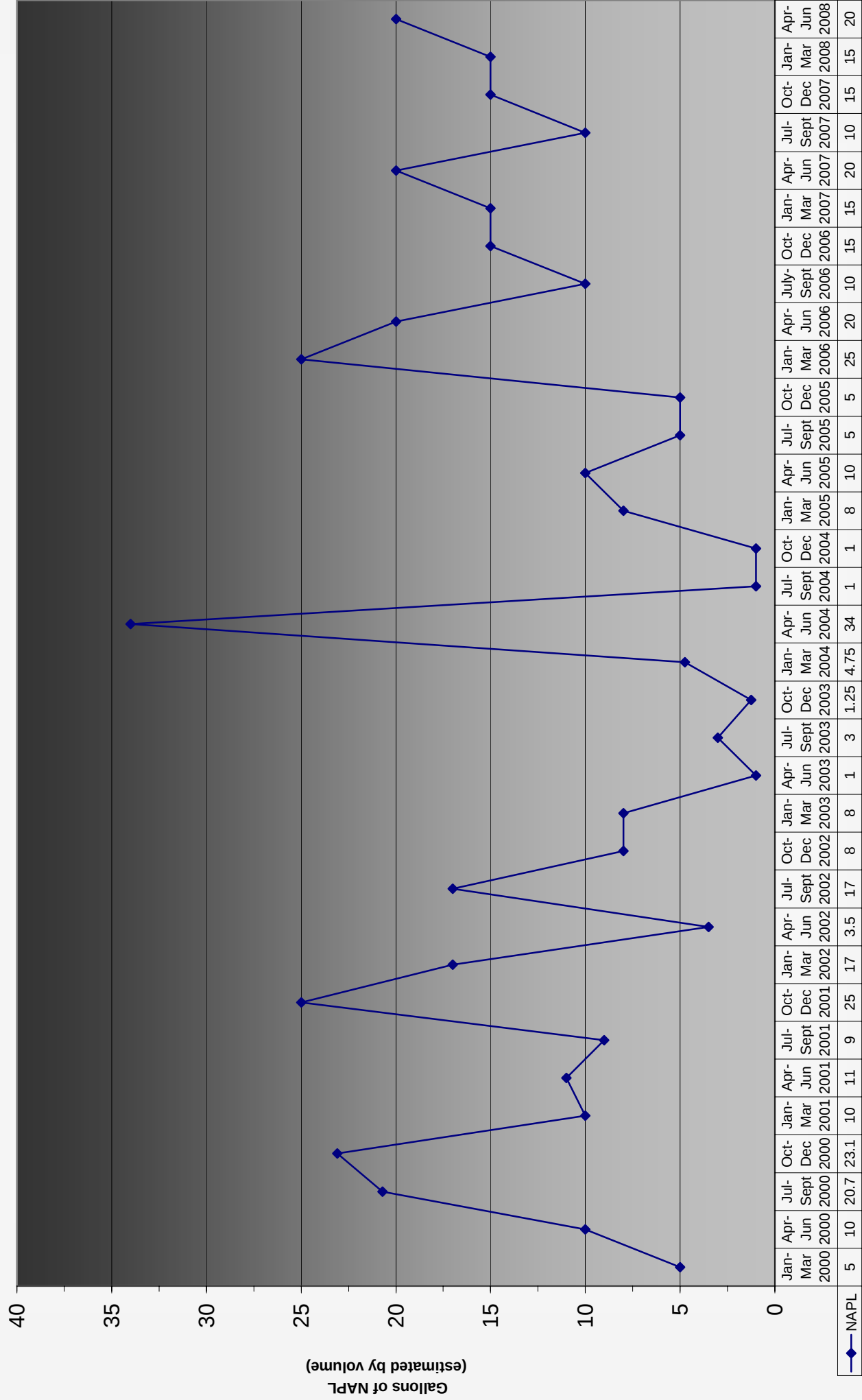
- Cap inspection was completed on April 18, 2008.

General comments regarding the system: Overall System Performance

- Based on the enclosed data and site measurements, the performance of the Pump and Treat System is in accordance with the requirements of the Record of Decision [ROD].

The graph displays the elevation of various points over a one-year period. The y-axis represents Elevation in feet, ranging from 565 to 575. The x-axis represents the Date, from 1/2/2007 to 1/2/2008. The legend identifies the following series: P-2 (magenta), P-1 (dark blue), P-3 (yellow), P-4 (cyan), P-5 (purple), P-6 (brown), Creek (dark green dashed), EW-3 (blue), EW-4 (light blue), EW-5 (green), EW-6 (yellow-green), EW-7 (light blue), EW-8 (pink), B-6 (purple), B-7 (light purple), B-8 (orange), B-9 (yellow), MMF-2 (blue), and MMF-4 (cyan). The graph shows significant fluctuations in elevation over time, with a notable peak in early 2007 and a general decline towards the end of the period.

Attachment 3 - Quarterly Collection of NAPL



Quarterly Timeframe

ATTACHMENT 4 - QUARTERLY DATA TABLE 2008

Westwood-Squibb Pharmaceuticals Inc., 100 Forest Avenue, Buffalo, New York 14213

Sampling Parameter	Daily Maximum Limit per BSA Permit	4-Apr	11-Apr	18-Apr	25-Apr	2-May	8-May	21-May	30-May	6-Jun	12-Jun	20-Jun	23-Jun
pH	5.0-12.0	NS	7.7	NS	NS	NS	7.7	NS	NS	NS	7.6	NS	NS
Total Mercury	0.00003 lbs	NS	0.0000004	NS	NS	NS	0.0000003	NS	NS	NS	0.0000003	NS	NS
Total Zinc	0.75 lbs	NS	0.00002	NS	NS	NS	0.00001	NS	NS	NS	0.00001	NS	NS
Total Cyanide	0.2 lbs	NS	0.00071	NS	NS	NS	0.00034	NS	NS	NS	0.00016	NS	NS
Total Daily Flow	3,600 gallons	619	534	568	368	326	333	317	281	306	351	576	629

Legend:

NS - Not Sampled.

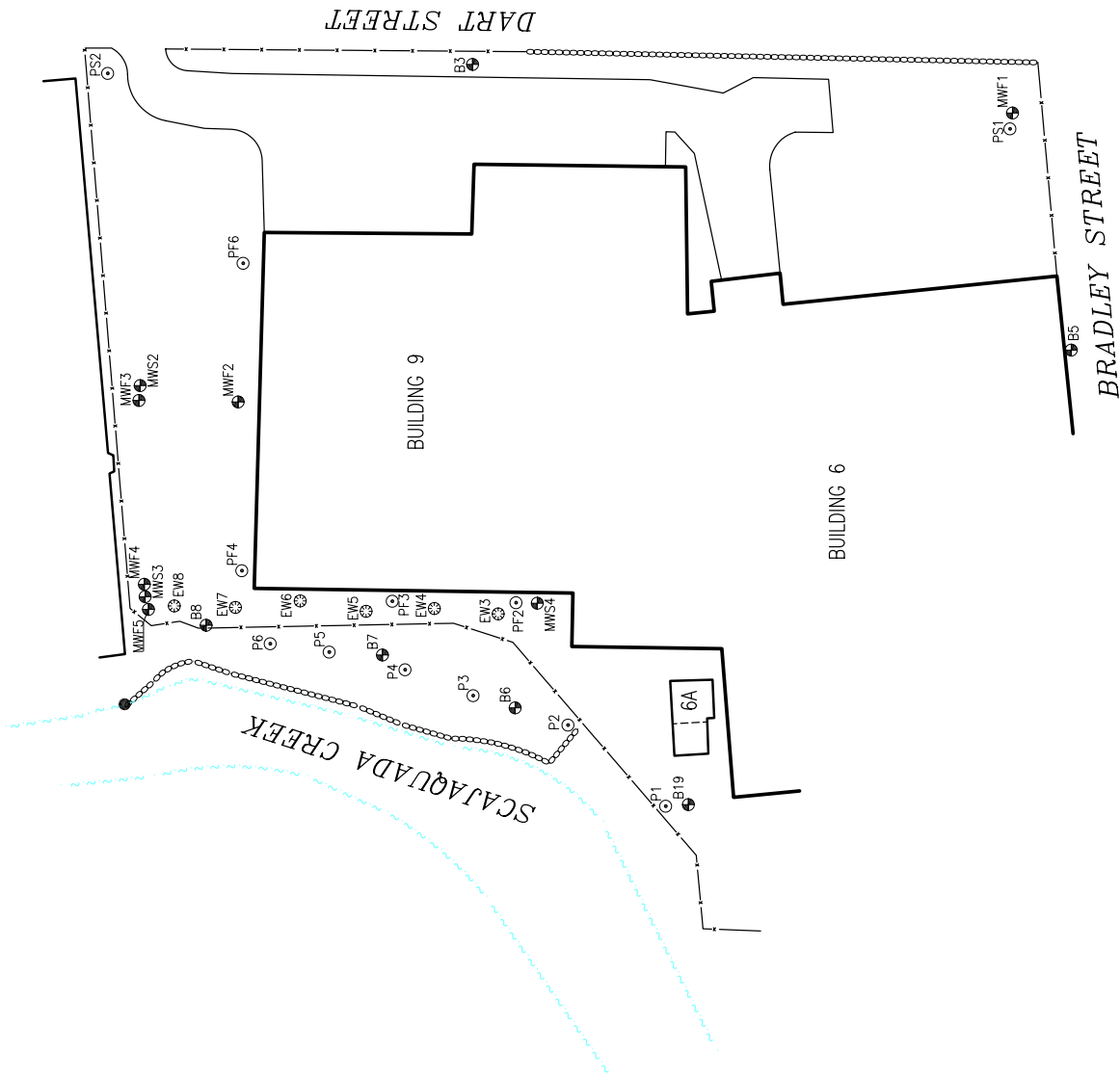
Notes:

- 4/18 - Conducted quarterly cap inspection.
- 5/21 - Regrade roads and clean drainage ditch and basins. Change downwell pump in pneumatic EW-5.
- 6/7 - Two new liquid phase carbon units put online.
- 6/12 - Performed semi-annual sampling.
- 6/20 - Sprinkler system inspection.



LEGEND

- FENCE
- CONCRETE/RETAINING WALL
- MONITORING WELL
- STREAM GAUGE
- PIEZOMETER
- SOIL VAPOR EXTRACTION WELL



D BY: J.S. J.
ED BY: J.S. J.

SITE MAP

BRISTOL MYERS SQUIBB COMPANY
100 FOREST AVENUE
BUFFALO, NEW YORK

Groundwater & Environmental Services, Inc.



SCALE IN FEET
0 APPROXIMATE 100

DATE
07 - 01 - 08

FIGURE
5

ATTACHMENT 6
QUARTERLY CAP INSPECTION

DUTY	DATE/INITIAL	DATE/INITIAL	DATE/INITIAL	DATE/INITIAL
INSPECT CLAY BARRIER FOR CRACKS AND SURFACE CHANNELING	_____	4-18-08 BM		
REPAIR, REGRADE AND/OR RESEAL ANY SURFACE CRACKS OR IMPERFECTIONS	_____	4-18-08 BM		
INSPECT ASPHALT FOR PHYSICAL/CHEMICAL WEATHERING, CRACKS, IMPERFECTIONS	_____	4-18-08 BM		
IDENTIFY ANY PENETRATION INTO THE SURFACE BY ANIMALS, ROOTS, ...	_____	4-18-08 BM		
NOTE ANY DIFFERENTIAL SETTling OF CAP LAYERS	_____	4-18-08 BM		
NOTES: - Did not Due A Inspection in First Quarter - Second Quarter - need to have Asphalt cracks sealed in parking lot.				



ANALYTICAL REPORT

Job#: A08-3944

Project#: NY5A9483

Site Name: Bristol Myers Monthly Discharge

Task: GES - Bristol Myers Monthly Discharge

Mr. Chris Schifferli
GES
158 Sonwill Drive
Cheektowaga, NY 14225

TestAmerica Laboratories Inc.

A handwritten signature in black ink, appearing to read "Paul K. Morrow", is written over a horizontal line.

Paul K. Morrow
Project Manager

04/25/2008



TestAmerica Buffalo Current Certifications

As of 6/15/2007

STATE	Program	Cert # / Lab ID
Arkansas	SDWA, CWA, RCRA, SOIL	88-0686
California*	NELAP CWA, RCRA	01169CA
Connecticut	SDWA, CWA, RCRA, SOIL	PH-0568
Florida*	NELAP CWA, RCRA	E87672
Georgia*	SDWA, NELAP CWA, RCRA	956
Illinois*	NELAP SDWA, CWA, RCRA	200003
Iowa	SWICS	374
Kansas*	NELAP SDWA, CWA, RCRA	E-10187
Kentucky	SDWA	90029
Kentucky UST	UST	30
Louisiana*	NELAP CWA, RCRA	2031
Maine	SDWA, CWA	NY0044
Maryland	SDWA	294
Massachusetts	SDWA, CWA	M-NY044
Michigan	SDWA	9937
Minnesota	SDWA, CWA, RCRA	036-999-337
New Hampshire*	NELAP SDWA, CWA	233701
New Jersey*	NELAP, SDWA, CWA, RCRA,	NY455
New York*	NELAP, AIR, SDWA, CWA, RCRA, CLP	10026
Oklahoma	CWA, RCRA	9421
Pennsylvania*	Registration, NELAP CWA, RCRA	68-00281
Tennessee	SDWA	02970
USDA	FOREIGN SOIL PERMIT	S-41579
USDOE	Department of Energy	DOECAP-STB
Virginia	SDWA	278
Washington	CWA, RCRA	C1677
West Virginia	CWA, RCRA	252
Wisconsin	CWA, RCRA	998310390

*As required under the indicated accreditation, the test results in this report meet all NELAP requirements for parameters for which accreditation is required or available. Any exceptions to NELAP requirements are noted in this report.

SAMPLE SUMMARY

<u>LAB SAMPLE ID</u>	<u>CLIENT SAMPLE ID</u>	<u>MATRIX</u>	<u>SAMPLED</u>		<u>RECEIVED</u>	
			<u>DATE</u>	<u>TIME</u>	<u>DATE</u>	<u>TIME</u>
A8394401	001	WATER	04/11/2008	14:15	04/14/2008	13:40

METHODS SUMMARY

Job#: A08-3944Project#: NY5A9483
Site Name: Bristol Myers Monthly Discharge

<u>PARAMETER</u>	<u>ANALYTICAL METHOD</u>
Volatiles 624 Bristol Myers Monthly Discharge	CFR136 624
Semi-Volatiles 625 Bristol Myers Monthly Discharge	CFR136 625
Mercury - Total	MCAWW 245.1
Zinc - Total	MCAWW 200.7
Cyanide - Total	MCAWW 335.4
pH	SM20 4500-H+ B

References:

CFR136 Guidelines Establishing Test Procedures for the Analysis of Pollutants Under the Clean Water Act, and Appendix A-C; 40 CFR Part 136, USEPA Office of Water.

MCAWW "Methods for Chemical Analysis of Water and Wastes", EPA/600/4-79-020 (Mar 1983) with updates and supplements EPA/600/4-91-010 (Jun 1991), EPA/600/R-92-129 (Aug 1992) and EPA/600/R-93-100 (Aug 1993)

SM20 "Standard Methods for the Examination of Water and Wastewater", 20th Edition.

SDG NARRATIVE

Job#: A08-3944Project#: NY5A9483
Site Name: Bristol Myers Monthly DischargeGeneral Comments

The enclosed data may or may not have been reported utilizing data qualifiers (Q) as defined on the Data Comment Page.

Soil, sediment and sludge sample results are reported on "dry weight" basis unless otherwise noted in this data package.

According to 40CFR Part 136.3, pH, Chlorine Residual, Dissolved Oxygen, Sulfite, and Temperature analyses are to be performed immediately after aqueous sample collection. When these parameters are not indicated as field (e.g. pH-Field), they were not analyzed immediately, but as soon as possible after laboratory receipt.

Sample dilutions were performed as indicated on the attached Dilution Log. The rationale for dilution is specified by the 3-digit code and definition.

Sample Receipt Comments

A08-3944

Sample Cooler(s) were received at the following temperature(s); 4.8 °C
All sample volume, except for volatiles, was received in four (4) 1l glass amber bottles. This volume was composited in sample control and poured off into the following volumes:

4 oz plastic ESS lot 011108 pH
8 oz plastic, nitric ESS lot 012808 Metals/Mercury
8 oz plastic, NaOH ESS lot 021708 Cyanide
1l amber glass ESS lot 022208 625

Lab to composite volatile samples by date/time.

GC/MS Volatile Data

Volatile sample 001 was composited in the laboratory, prior to analysis.

GC/MS Semivolatile Data

No deviations from protocol were encountered during the analytical procedures.

Metals Data

No deviations from protocol were encountered during the analytical procedures.

Wet Chemistry Data

No deviations from protocol were encountered during the analytical procedures.

The results presented in this report relate only to the analytical testing and condition of the sample at receipt. This report pertains to only those samples actually tested. All pages of this report are integral parts of the analytical data. Therefore, this report should be reproduced only in its entirety.



DATA QUALIFIER PAGE

These definitions are provided in the event the data in this report requires the use of one or more of the qualifiers. Not all qualifiers defined below are necessarily used in the accompanying data package.

ORGANIC DATA QUALIFIERS

- ND or U Indicates compound was analyzed for, but not detected.
- J Indicates an estimated value. This flag is used either when estimating a concentration for tentatively identified compounds where a 1:1 response is assumed, or when the data indicates the presence of a compound that meets the identification criteria but the result is less than the sample quantitation limit but greater than zero.
- C This flag applies to pesticide results where the identification has been confirmed by GC/MS.
- B This flag is used when the analyte is found in the associated blank, as well as in the sample.
- E This flag identifies compounds whose concentrations exceed the calibration range of the instrument for that specific analysis.
- D This flag identifies all compounds identified in an analysis at the secondary dilution factor.
- N Indicates presumptive evidence of a compound. This flag is used only for tentatively identified compounds, where the identification is based on the Mass Spectral library search. It is applied to all TIC results.
- P This flag is used for CLP methodology only. For Pesticide/Aroclor target analytes, when a difference for detected concentrations between the two GC columns is greater than 25%, the lower of the two values is reported on the data page and flagged with a "P".
- A This flag indicates that a TIC is a suspected aldol-condensation product.
- 1 Indicates coelution.
- * Indicates analysis is not within the quality control limits.

INORGANIC DATA QUALIFIERS

- ND or U Indicates element was analyzed for, but not detected. Report with the detection limit value.
- J or B Indicates a value greater than or equal to the instrument detection limit, but less than the quantitation limit.
- N Indicates spike sample recovery is not within the quality control limits.
- S Indicates value determined by the Method of Standard Addition.
- E Indicates a value estimated or not reported due to the presence of interferences.
- H Indicates analytical holding time exceedance. The value obtained should be considered an estimate.
- G Indicates a value greater than or equal to the project reporting limit but less than the laboratory quantitation limit.
- * Indicates the spike or duplicate analysis is not within the quality control limits.
- + Indicates the correlation coefficient for the Method of Standard Addition is less than 0.995.

Date: 04/25/2008

Time: 07:47:54

GES - Bristol Myers

GES - Bristol Myers Monthly Discharge

8/11 Page: 1

Rept: AN1178

Sample ID: 001

Lab Sample ID: A8394401

Date Collected: 04/11/2008

Time Collected: 14:15

Date Received: 04/14/2008

Project No: NY5A9483

Client No: L11071

Site No: BRIST

Parameter	Result	Flag	Detection	Units	Method	Date/Time	Analyst
			Limit			Analyzed	
VOLATILES 624 BRISTOL MYERS MONTHLY DISCHARGE							
1,1,1-Trichloroethane	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
1,1,2,2-Tetrachloroethane	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
1,1,2-Trichloroethane	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
1,1-Dichloroethane	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
1,1-Dichloroethene	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
1,2-Dichlorobenzene	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
1,2-Dichloroethane	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
1,2-Dichloroethene (Total)	ND		10	UG/L	624	04/17/2008 12:52	CDC
1,2-Dichloropropane	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
1,3-Dichlorobenzene	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
1,4-Dichlorobenzene	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
2-Chloroethylvinyl ether	ND		25	UG/L	624	04/17/2008 12:52	CDC
Acrolein	ND		100	UG/L	624	04/17/2008 12:52	CDC
Acrylonitrile	ND		100	UG/L	624	04/17/2008 12:52	CDC
Benzene	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
Bromodichloromethane	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
Bromoform	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
Bromomethane	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
Carbon Tetrachloride	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
Chlorobenzene	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
Chloroethane	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
Chloroform	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
Chloromethane	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
cis-1,3-Dichloropropene	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
Dibromochloromethane	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
Ethylbenzene	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
Methylene chloride	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
Tetrachloroethene	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
Toluene	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
trans-1,3-Dichloropropene	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
Trichloroethene	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
Trichlorofluoromethane	ND		5.0	UG/L	624	04/17/2008 12:52	CDC
Vinyl chloride	ND		5.0	UG/L	624	04/17/2008 12:52	CDC

SEMI-VOLATILES 625 BRISTOL MYERS MONTHLY DISC

1,2,4-Trichlorobenzene	ND		10	UG/L	625	04/18/2008 23:18		MD
1,2-Dichlorobenzene	ND		10	UG/L	625	04/18/2008 23:18		MD
1,2-Diphenylhydrazine	ND		10	UG/L	625	04/18/2008 23:18		MD
1,3-Dichlorobenzene	ND		10	UG/L	625	04/18/2008 23:18		MD
1,4-Dichlorobenzene	ND		10	UG/L	625	04/18/2008 23:18		MD
2,2'-Oxybis(1-Chloropropane)	ND		5.2	UG/L	625	04/18/2008 23:18		MD
2,4,6-Trichlorophenol	ND		5.2	UG/L	625	04/18/2008 23:18		MD
2,4-Dichlorophenol	ND		5.2	UG/L	625	04/18/2008 23:18		MD
2,4-Dimethylphenol	ND		5.2	UG/L	625	04/18/2008 23:18		MD
2,4-Dinitrophenol	ND		10	UG/L	625	04/18/2008 23:18		MD
2,4-Dinitrotoluene	ND		5.2	UG/L	625	04/18/2008 23:18		MD
2,6-Dinitrotoluene	ND		5.2	UG/L	625	04/18/2008 23:18		MD
2-Chloronaphthalene	ND		5.2	UG/L	625	04/18/2008 23:18		MD
2-Chlorophenol	ND		5.2	UG/L	625	04/18/2008 23:18		MD

TestAmerica

Date: 04/25/2008

Time: 07:47:54

GES - Bristol Myers

GES - Bristol Myers Monthly Discharge

9/11 Page: 2

Rept: AN1178

Sample ID: 001
 Lab Sample ID: A8394401
 Date Collected: 04/11/2008
 Time Collected: 14:15

Date Received: 04/14/2008
 Project No: NY5A9483
 Client No: L11071
 Site No: BRIST

Parameter	Result	Flag	Detection		Method	Date/Time		Analyst
			Limit	Units		Analyzed		
SEMI-VOLATILES 625 BRISTOL MYERS MONTHLY DISC								
2-Nitrophenol	ND		5.2	UG/L	625	04/18/2008 23:18		MD
3,3'-Dichlorobenzidine	ND		5.2	UG/L	625	04/18/2008 23:18		MD
4,6-Dinitro-2-methylphenol	ND		10	UG/L	625	04/18/2008 23:18		MD
4-Bromophenyl phenyl ether	ND		5.2	UG/L	625	04/18/2008 23:18		MD
4-Chloro-3-methylphenol	ND		5.2	UG/L	625	04/18/2008 23:18		MD
4-Chlorophenyl phenyl ether	ND		5.2	UG/L	625	04/18/2008 23:18		MD
4-Nitrophenol	ND		10	UG/L	625	04/18/2008 23:18		MD
Acenaphthene	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Acenaphthylene	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Anthracene	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Benidine	ND		83	UG/L	625	04/18/2008 23:18		MD
Benzo(a)anthracene	0.13	J	5.2	UG/L	625	04/18/2008 23:18		MD
Benzo(a)pyrene	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Benzo(b)fluoranthene	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Benzo(ghi)perylene	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Benzo(k)fluoranthene	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Bis(2-chloroethoxy) methane	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Bis(2-chloroethyl) ether	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Bis(2-ethylhexyl) phthalate	ND		10	UG/L	625	04/18/2008 23:18		MD
Butyl benzyl phthalate	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Chrysene	0.15	J	5.2	UG/L	625	04/18/2008 23:18		MD
Decane	ND		10	UG/L	625	04/18/2008 23:18		MD
Di-n-butyl phthalate	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Di-n-octyl phthalate	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Dibenzo(a,h)anthracene	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Diethyl phthalate	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Dimethyl phthalate	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Fluoranthene	0.17	J	5.2	UG/L	625	04/18/2008 23:18		MD
Fluorene	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Hexachlorobenzene	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Hexachlorobutadiene	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Hexachlorocyclopentadiene	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Hexachloroethane	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Indeno(1,2,3-cd)pyrene	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Isophorone	ND		5.2	UG/L	625	04/18/2008 23:18		MD
N-Nitroso-Di-n-propylamine	ND		5.2	UG/L	625	04/18/2008 23:18		MD
N-Nitrosodimethylamine	ND		10	UG/L	625	04/18/2008 23:18		MD
N-Nitrosodiphenylamine	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Naphthalene	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Nitrobenzene	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Octadecane	ND		10	UG/L	625	04/18/2008 23:18		MD
Pentachlorophenol	ND		10	UG/L	625	04/18/2008 23:18		MD
Phenanthrene	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Phenol	ND		5.2	UG/L	625	04/18/2008 23:18		MD
Pyrene	0.16	J	5.2	UG/L	625	04/18/2008 23:18		MD

Metals Analysis

Mercury - Total	ND		0.00020	MG/L	245.1	04/16/2008 14:11	MM
Zinc - Total	ND		0.010	MG/L	200.7	04/17/2008 16:09	AM

TestAmerica

Date: 04/25/2008

Time: 07:47:54

GES - Bristol Myers

GES - Bristol Myers Monthly Discharge

10/11 Page: 3

Rept: AN1178

Sample ID: 001

Lab Sample ID: A8394401

Date Collected: 04/11/2008

Time Collected: 14:15

Date Received: 04/14/2008

Project No: NY5A9483

Client No: L11071

Site No: BRIST

Parameter	Result	Flag	Detection			Date/Time		Analyst
			Limit	Units	Method	Analyzed		
Wet Chemistry Analysis								
Cyanide - Total	0.35		0.010	MG/L	335.4	04/18/2008 11:46	ERK	
pH	7.7		0.50	S.U.	4500-H+ B	04/15/2008 22:23	WM	

STL Buffalo				STL Buffalo				STL Buffalo			
ANALYSIS REQUEST AND CHAIN OF CUSTODY REQUEST				STL Buffalo				STL Buffalo			
PROJECT & CLIENT INFORMATION				PROJECT & CLIENT INFORMATION				PROJECT & CLIENT INFORMATION			
PROJECT REFERENCE NAME: Bristol-Myers Squibb				PROJECT REFERENCE NAME: Bristol-Myers Squibb				PROJECT REFERENCE NAME: Bristol-Myers Squibb			
STL (LAB) PROJECT MANAGER: Paul Morrow				STL (LAB) PROJECT MANAGER: Paul Morrow				STL (LAB) PROJECT MANAGER: Paul Morrow			
CLIENT NAME: Groundwater & Environmental Services, Inc.				CLIENT NAME: Groundwater & Environmental Services, Inc.				CLIENT NAME: Groundwater & Environmental Services, Inc.			
CLIENT ADDRESS: 158 Sunnyside Drive Cheektowaga, NY 14225				CLIENT ADDRESS: 158 Sunnyside Drive Cheektowaga, NY 14225				CLIENT ADDRESS: 158 Sunnyside Drive Cheektowaga, NY 14225			
CLIENT PHONE: 716-706-0074				CLIENT PHONE: 716-706-0074				CLIENT PHONE: 716-706-0074			
CLIENT FAX: 716-706-0078				CLIENT FAX: 716-706-0078				CLIENT FAX: 716-706-0078			
CLIENT EMAIL: CSCHIFFERLI@GESONLINE.COM				CLIENT EMAIL: CSCHIFFERLI@GESONLINE.COM				CLIENT EMAIL: CSCHIFFERLI@GESONLINE.COM			
PROJECT STATE: NY				PROJECT STATE: NY				PROJECT STATE: NY			
PROJECT NO.: NYS9483				PROJECT NO.: NYS9483				PROJECT NO.: NYS9483			
P.O. NUMBER:				P.O. NUMBER:				P.O. NUMBER:			
CERTIFICATE NO.: NY05097				CERTIFICATE NO.: NY05097				CERTIFICATE NO.: NY05097			
DATE: 4-11-08				DATE: 4-11-08				DATE: 4-11-08			
TIME: 0700				TIME: 0700				TIME: 0700			
DATE: 4-11-08				DATE: 4-11-08				DATE: 4-11-08			
TIME: 10:00				TIME: 10:00				TIME: 10:00			
DATE: 4-11-08				DATE: 4-11-08				DATE: 4-11-08			
TIME: 12:15				TIME: 12:15				TIME: 12:15			
DATE: 4-11-08				DATE: 4-11-08				DATE: 4-11-08			
TIME: 14:15				TIME: 14:15				TIME: 14:15			
DATE: 4-11-08				DATE: 4-11-08				DATE: 4-11-08			
TIME: 15:40				TIME: 15:40				TIME: 15:40			
RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)			
DATE: 4-11-08				DATE: 4-11-08				DATE: 4-11-08			
TIME: 1445				TIME: 1445				TIME: 1445			
RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)			
DATE: 4-14-08				DATE: 4-14-08				DATE: 4-14-08			
TIME: 13:40				TIME: 13:40				TIME: 13:40			
RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)			
DATE: 4-14-08				DATE: 4-14-08				DATE: 4-14-08			
TIME: 13:40				TIME: 13:40				TIME: 13:40			
RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)			
DATE: 4-14-08				DATE: 4-14-08				DATE: 4-14-08			
TIME: 13:40				TIME: 13:40				TIME: 13:40			
RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)			
DATE: 4-14-08				DATE: 4-14-08				DATE: 4-14-08			
TIME: 13:40				TIME: 13:40				TIME: 13:40			
RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)			
DATE: 4-14-08				DATE: 4-14-08				DATE: 4-14-08			
TIME: 13:40				TIME: 13:40				TIME: 13:40			
RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)			
DATE: 4-14-08				DATE: 4-14-08				DATE: 4-14-08			
TIME: 13:40				TIME: 13:40				TIME: 13:40			
RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)			
DATE: 4-14-08				DATE: 4-14-08				DATE: 4-14-08			
TIME: 13:40				TIME: 13:40				TIME: 13:40			
RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)			
DATE: 4-14-08				DATE: 4-14-08				DATE: 4-14-08			
TIME: 13:40				TIME: 13:40				TIME: 13:40			
RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)			
DATE: 4-14-08				DATE: 4-14-08				DATE: 4-14-08			
TIME: 13:40				TIME: 13:40				TIME: 13:40			
RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)			
DATE: 4-14-08				DATE: 4-14-08				DATE: 4-14-08			
TIME: 13:40				TIME: 13:40				TIME: 13:40			
RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)			
DATE: 4-14-08				DATE: 4-14-08				DATE: 4-14-08			
TIME: 13:40				TIME: 13:40				TIME: 13:40			
RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)			
DATE: 4-14-08				DATE: 4-14-08				DATE: 4-14-08			
TIME: 13:40				TIME: 13:40				TIME: 13:40			
RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)			
DATE: 4-14-08				DATE: 4-14-08				DATE: 4-14-08			
TIME: 13:40				TIME: 13:40				TIME: 13:40			
RECEIVED BY: (SIGNATURE											

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

Job#: A08-5233

Project#: NY5A9483

Site Name: Bristol Myers Monthly Discharge

Task: GES - Bristol Myers Monthly Discharge

Mr. Chris Schifferli
GES
158 Sonwill Drive
Cheektowaga, NY 14225

TestAmerica Laboratories Inc.



Paul K. Morrow
Project Manager

05/22/2008



TestAmerica Buffalo Current Certifications

As of 6/15/2007

STATE	Program	Cert # / Lab ID
Arkansas	SDWA, CWA, RCRA, SOIL	88-0686
California*	NELAP CWA, RCRA	01169CA
Connecticut	SDWA, CWA, RCRA, SOIL	PH-0568
Florida*	NELAP CWA, RCRA	E87672
Georgia*	SDWA, NELAP CWA, RCRA	956
Illinois*	NELAP SDWA, CWA, RCRA	200003
Iowa	SW/CS	374
Kansas*	NELAP SDWA, CWA, RCRA	E-10187
Kentucky	SDWA	90029
Kentucky UST	UST	30
Louisiana*	NELAP CWA, RCRA	2031
Maine	SDWA, CWA	NY0044
Maryland	SDWA	294
Massachusetts	SDWA, CWA	M-NY044
Michigan	SDWA	9937
Minnesota	SDWA, CWA, RCRA	036-999-337
New Hampshire*	NELAP SDWA, CWA	233701
New Jersey*	NELAP, SDWA, CWA, RCRA,	NY455
New York*	NELAP, AIR, SDWA, CWA, RCRA, CLP	10026
Oklahoma	CWA, RCRA	9421
Pennsylvania*	Registration, NELAP CWA, RCRA	68-00281
Tennessee	SDWA	02970
USDA	FOREIGN SOIL PERMIT	S-41579
USDOE	Department of Energy	DOECAP-STB
Virginia	SDWA	278
Washington	CWA, RCRA	C1677
West Virginia	CWA, RCRA	252
Wisconsin	CWA, RCRA	998310390

*As required under the indicated accreditation, the test results in this report meet all NELAP requirements for parameters for which accreditation is required or available. Any exceptions to NELAP requirements are noted in this report.

SAMPLE SUMMARY

<u>LAB SAMPLE ID</u>	<u>CLIENT SAMPLE ID</u>	<u>MATRIX</u>	<u>SAMPLED</u>		<u>RECEIVED</u>	
			<u>DATE</u>	<u>TIME</u>	<u>DATE</u>	<u>TIME</u>
A8523301	001	WATER	05/08/2008	14:00	05/09/2008	11:15

METHODS SUMMARY

Job#: A08-5233Project#: NY5A9483Site Name: Bristol Myers Monthly Discharge

<u>PARAMETER</u>	<u>ANALYTICAL METHOD</u>
Volatiles 624 Bristol Myers Monthly Discharge	CFR136 624
Semi-Volatiles 625 Bristol Myers Monthly Discharge	CFR136 625
Mercury - Total	MCAWW 245.1
Zinc - Total	MCAWW 200.7
Cyanide - Total	MCAWW 335.4
pH	SM20 4500-H+ B

References:

CFR136 Guidelines Establishing Test Procedures for the Analysis of Pollutants Under the Clean Water Act, and Appendix A-C; 40 CFR Part 136, USEPA Office of Water.

MCAWW "Methods for Chemical Analysis of Water and Wastes", EPA/600/4-79-020 (Mar 1983) with updates and supplements EPA/600/4-91-010 (Jun 1991), EPA/600/R-92-129 (Aug 1992) and EPA/600/R-93-100 (Aug 1993)

SM20 "Standard Methods for the Examination of Water and Wastewater", 20th Edition.

SDG NARRATIVE

Job#: A08-5233Project#: NY5A9483
Site Name: Bristol Myers Monthly DischargeGeneral Comments

The enclosed data may or may not have been reported utilizing data qualifiers (Q) as defined on the Data Comment Page.

Soil, sediment and sludge sample results are reported on "dry weight" basis unless otherwise noted in this data package.

According to 40CFR Part 136.3, pH, Chlorine Residual, Dissolved Oxygen, Sulfite, and Temperature analyses are to be performed immediately after aqueous sample collection. When these parameters are not indicated as field (e.g. pH-Field), they were not analyzed immediately, but as soon as possible after laboratory receipt.

Sample dilutions were performed as indicated on the attached Dilution Log. The rationale for dilution is specified by the 3-digit code and definition.

Sample Receipt Comments

A08-5233

Sample Cooler(s) were received at the following temperature(s); 2.0 °C
Lab to composite volatile samples for point 001 by date/time.

GC/MS Volatile Data

Volatile sample 001 was composited in the laboratory, prior to analysis.

GC/MS Semivolatile Data

The spike recovery for the analytes Di-n-butyl phthalate, Di-n-octyl phthalate, Fluoranthene and Phenanthrene were above the method defined quality control limits in the Matrix Spike Blank (A8B1506201). Since the results were biased high and the analytes were not detected in the sample no corrective action was performed.

Metals Data

No deviations from protocol were encountered during the analytical procedures.

Wet Chemistry Data

No deviations from protocol were encountered during the analytical procedures.

The results presented in this report relate only to the analytical testing and condition of the sample at receipt. This report pertains to only those samples actually tested. All pages of this report are integral parts of the analytical data. Therefore, this report should be reproduced only in its entirety.



DATA QUALIFIER PAGE

These definitions are provided in the event the data in this report requires the use of one or more of the qualifiers. Not all qualifiers defined below are necessarily used in the accompanying data package.

ORGANIC DATA QUALIFIERS

- ND or U Indicates compound was analyzed for, but not detected.
- J Indicates an estimated value. This flag is used either when estimating a concentration for tentatively identified compounds where a 1:1 response is assumed, or when the data indicates the presence of a compound that meets the identification criteria but the result is less than the sample quantitation limit but greater than zero.
- C This flag applies to pesticide results where the identification has been confirmed by GC/MS.
- B This flag is used when the analyte is found in the associated blank, as well as in the sample.
- E This flag identifies compounds whose concentrations exceed the calibration range of the instrument for that specific analysis.
- D This flag identifies all compounds identified in an analysis at the secondary dilution factor.
- N Indicates presumptive evidence of a compound. This flag is used only for tentatively identified compounds, where the identification is based on the Mass Spectral library search. It is applied to all TIC results.
- P This flag is used for CLP methodology only. For Pesticide/Aroclor target analytes, when a difference for detected concentrations between the two GC columns is greater than 25%, the lower of the two values is reported on the data page and flagged with a "P".
- A This flag indicates that a TIC is a suspected aldol-condensation product.
- 1 Indicates coelution.
- * Indicates analysis is not within the quality control limits.

INORGANIC DATA QUALIFIERS

- ND or U Indicates element was analyzed for, but not detected. Report with the detection limit value.
- J or B Indicates a value greater than or equal to the instrument detection limit, but less than the quantitation limit.
- N Indicates spike sample recovery is not within the quality control limits.
- S Indicates value determined by the Method of Standard Addition.
- E Indicates a value estimated or not reported due to the presence of interferences.
- H Indicates analytical holding time exceedance. The value obtained should be considered an estimate.
- G Indicates a value greater than or equal to the project reporting limit but less than the laboratory quantitation limit.
- * Indicates the spike or duplicate analysis is not within the quality control limits.
- + Indicates the correlation coefficient for the Method of Standard Addition is less than 0.995.

Date: 05/22/2008

Time: 08:37:41

GES - Bristol Myers

GES - Bristol Myers Monthly Discharge

8/11 Page: 1

Rept: AN1178

Sample ID: 001

Lab Sample ID: A8523301

Date Collected: 05/08/2008

Time Collected: 14:00

Date Received: 05/09/2008

Project No: NY5A9483

Client No: L11071

Site No: BRIST

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time		Analyst
						Analyzed		
VOLATILES 624 BRISTOL MYERS MONTHLY DISCHARGE								
1,1,1-Trichloroethane	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
1,1,2,2-Tetrachloroethane	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
1,1,2-Trichloroethane	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
1,1-Dichloroethane	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
1,1-Dichloroethene	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
1,2-Dichlorobenzene	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
1,2-Dichloroethane	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
1,2-Dichloroethene (Total)	ND		10	UG/L	624	05/10/2008	05:17	CDC
1,2-Dichloropropane	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
1,3-Dichlorobenzene	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
1,4-Dichlorobenzene	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
2-Chloroethylvinyl ether	ND		25	UG/L	624	05/10/2008	05:17	CDC
Acrolein	ND		100	UG/L	624	05/10/2008	05:17	CDC
Acrylonitrile	ND		100	UG/L	624	05/10/2008	05:17	CDC
Benzene	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
Bromodichloromethane	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
Bromoform	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
Bromomethane	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
Carbon Tetrachloride	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
Chlorobenzene	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
Chloroethane	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
Chloroform	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
Chloromethane	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
cis-1,3-Dichloropropene	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
Dibromochloromethane	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
Ethylbenzene	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
Methylene chloride	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
Tetrachloroethene	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
Toluene	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
trans-1,3-Dichloropropene	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
Trichloroethene	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
Trichlorofluoromethane	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
Vinyl chloride	ND		5.0	UG/L	624	05/10/2008	05:17	CDC
SEMI-VOLATILES 625 BRISTOL MYERS MONTHLY DISC								
1,2,4-Trichlorobenzene	ND		9.6	UG/L	625	05/13/2008	03:13	MD
1,2-Dichlorobenzene	ND		9.6	UG/L	625	05/13/2008	03:13	MD
1,2-Diphenylhydrazine	ND		9.6	UG/L	625	05/13/2008	03:13	MD
1,3-Dichlorobenzene	ND		9.6	UG/L	625	05/13/2008	03:13	MD
1,4-Dichlorobenzene	ND		9.6	UG/L	625	05/13/2008	03:13	MD
2,2'-Oxybis(1-Chloropropane)	ND		4.8	UG/L	625	05/13/2008	03:13	MD
2,4,6-Trichlorophenol	ND		4.8	UG/L	625	05/13/2008	03:13	MD
2,4-Dichlorophenol	ND		4.8	UG/L	625	05/13/2008	03:13	MD
2,4-Dimethylphenol	ND		4.8	UG/L	625	05/13/2008	03:13	MD
2,4-Dinitrophenol	ND		9.6	UG/L	625	05/13/2008	03:13	MD
2,4-Dinitrotoluene	ND		4.8	UG/L	625	05/13/2008	03:13	MD
2,6-Dinitrotoluene	ND		4.8	UG/L	625	05/13/2008	03:13	MD
2-Chloronaphthalene	ND		4.8	UG/L	625	05/13/2008	03:13	MD
2-Chlorophenol	ND		4.8	UG/L	625	05/13/2008	03:13	MD

Date: 05/22/2008

Time: 08:37:41

GES - Bristol Myers

GES - Bristol Myers Monthly Discharge

9/11 Page: 2

Rept: AN1178

Sample ID: 001

Lab Sample ID: A8523301

Date Collected: 05/08/2008

Time Collected: 14:00

Date Received: 05/09/2008

Project No: NY5A9483

Client No: L11071

Site No: BRIST

Parameter	Result	Flag	Detection	Units	Method	Date/Time		
			Limit			Analyzed	Analyst	
SEMI-VOLATILES 625 BRISTOL MYERS MONTHLY DISC								
2-Nitrophenol	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
3,3'-Dichlorobenzidine	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
4,6-Dinitro-2-methylphenol	ND		9.6	UG/L	625	05/13/2008 03:13	MD	
4-Bromophenyl phenyl ether	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
4-Chloro-3-methylphenol	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
4-Chlorophenyl phenyl ether	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
4-Nitrophenol	ND		9.6	UG/L	625	05/13/2008 03:13	MD	
Acenaphthene	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Acenaphthylene	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Anthracene	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Benzidine	ND		76	UG/L	625	05/13/2008 03:13	MD	
Benzo(a)anthracene	0.14	J	4.8	UG/L	625	05/13/2008 03:13	MD	
Benzo(a)pyrene	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Benzo(b)fluoranthene	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Benzo(ghi)perylene	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Benzo(k)fluoranthene	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Bis(2-chloroethoxy) methane	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Bis(2-chloroethyl) ether	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Bis(2-ethylhexyl) phthalate	ND		9.6	UG/L	625	05/13/2008 03:13	MD	
Butyl benzyl phthalate	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Chrysene	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Decane	ND		9.6	UG/L	625	05/13/2008 03:13	MD	
Di-n-butyl phthalate	0.61	J	4.8	UG/L	625	05/13/2008 03:13	MD	
Di-n-octyl phthalate	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Dibenzo(a,h)anthracene	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Diethyl phthalate	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Dimethyl phthalate	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Fluoranthene	0.10	J	4.8	UG/L	625	05/13/2008 03:13	MD	
Fluorene	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Hexachlorobenzene	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Hexachlorobutadiene	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Hexachlorocyclopentadiene	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Hexachloroethane	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Indeno(1,2,3-cd)pyrene	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Isophorone	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
N-Nitroso-Di-n-propylamine	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
N-Nitrosodimethylamine	ND		9.6	UG/L	625	05/13/2008 03:13	MD	
N-nitrosodiphenylamine	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Naphthalene	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Nitrobenzene	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Octadecane	ND		9.6	UG/L	625	05/13/2008 03:13	MD	
Pentachlorophenol	ND		9.6	UG/L	625	05/13/2008 03:13	MD	
Phenanthrene	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Phenol	ND		4.8	UG/L	625	05/13/2008 03:13	MD	
Pyrene	0.18	J	4.8	UG/L	625	05/13/2008 03:13	MD	

Metals Analysis

Mercury - Total	ND		0.00020	MG/L	245.1	05/13/2008 14:15	MM
Zinc - Total	ND		0.010	MG/L	200.7	05/13/2008 20:21	TWS

TestAmerica

Date: 05/22/2008

Time: 08:37:41

GES - Bristol Myers

GES - Bristol Myers Monthly Discharge

10/11 Page: 3

Rept: AN1178

Sample ID: 001

Lab Sample ID: A8523301

Date Collected: 05/08/2008

Time Collected: 14:00

Date Received: 05/09/2008

Project No: NY5A9483

Client No: L11071

Site No: BRIST

Parameter	Result	Flag	Detection		Units	Method	Date/Time	
			Limit				Analyzed	Analyst
Wet Chemistry Analysis								
Cyanide - Total	0.27		0.010		MG/L	335.4	05/14/2008 09:22	ERK
pH	7.7		0.50		S.U.	4500-H+ B	05/09/2008 21:02	WM

STL Trent						STL Buffalo					
ANALYSIS REQUEST AND CHAIN OF CUSTODY REQUEST						STL JOB LOG #:					
PROJECT & CLIENT INFORMATION						Possible Hazards: Sample Disposal: By Laboratory					
PROJECT REFERENCE NAME: Bristol-Myers Squibb						Project State: NV					
STL LAB PROJECT MANAGER: Paul Morrow						PROJECT NO.: NY5A9483					
CLIENT SITE PM: Chris Schifferl						P.O. Number: NY05097					
CLIENT NAME: Groundwater & Environmental Services, Inc.						CLIENT PHONE: 716-708-0074					
						CLIENT FAX: 716-708-0078					
CLIENT ADDRESS: 158 Sonwit Drive Cheektowaga, NY 14225						CLIENT EMAIL: CSCSCHIFFERL@GESONLINE.COM					
Samplers Signature & Initials: <i>Brent Miller</i>						LABORATORY SAMPLE ID					
SAMPLED ON						SAMPLE IDENTIFICATION					
DATE						TIME					
5-8-08						0700					
5-8-08						0930					
5-8-08						1145					
5-8-08						1400					
RELINQUISHED BY: (SIGNATURE) <i>Brent Miller</i>						RECEIVED BY: (SIGNATURE) TIME 5-8-08 1430					
RELINQUISHED BY: (SIGNATURE) <i>C. Miller</i>						RECEIVED BY: (SIGNATURE) TIME 05-09-08 11:15					
LABORATORY USE ONLY						LABORATORY REMARKS					
CUSTODY INTACT YES NO						CUSTODY SEAL NO.					
YES NO						YES NO					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					
DATE						TIME					
5-8-08						1430					
05-09-08						11:15					
RELINQUISHED BY: (SIGNATURE)						RECEIVED BY: (SIGNATURE)					



ANALYTICAL REPORT

Job#: A08-6814Project#: NY5A9483Site Name: Bristol Myers Monthly Discharge

Task: GES - Bristol Myers Monthly Discharge

Mr. Chris Schifferli
GES
158 Sonwill Drive
Cheektowaga, NY 14225

TestAmerica Laboratories Inc.

A handwritten signature in black ink that reads "Paul K Morrow".

Paul K. Morrow
Project Manager

06/24/2008



TestAmerica Buffalo Current Certifications

As of 6/15/2007

STATE	Program	Cert # / Lab ID
Arkansas	SDWA, CWA, RCRA, SOIL	88-0686
California*	NELAP CWA, RCRA	01169CA
Connecticut	SDWA, CWA, RCRA, SOIL	PH-0568
Florida*	NELAP CWA, RCRA	E87672
Georgia*	SDWA, NELAP CWA, RCRA	956
Illinois*	NELAP SDWA, CWA, RCRA	200003
Iowa	SW/CS	374
Kansas*	NELAP SDWA, CWA, RCRA	E-10187
Kentucky	SDWA	90029
Kentucky UST	UST	30
Louisiana*	NELAP CWA, RCRA	2031
Maine	SDWA, CWA	NY0044
Maryland	SDWA	294
Massachusetts	SDWA, CWA	M-NY044
Michigan	SDWA	9937
Minnesota	SDWA, CWA, RCRA	036-999-337
New Hampshire*	NELAP SDWA, CWA	233701
New Jersey*	NELAP, SDWA, CWA, RCRA,	NY455
New York*	NELAP, AIR, SDWA, CWA, RCRA, CLP	10026
Oklahoma	CWA, RCRA	9421
Pennsylvania*	Registration, NELAP CWA, RCRA	68-00281
Tennessee	SDWA	02970
USDA	FOREIGN SOIL PERMIT	S-41579
USDOE	Department of Energy	DOECAP-STB
Virginia	SDWA	278
Washington	CWA, RCRA	C1677
West Virginia	CWA, RCRA	252
Wisconsin	CWA, RCRA	998310390

*As required under the indicated accreditation, the test results in this report meet all NELAP requirements for parameters for which accreditation is required or available. Any exceptions to NELAP requirements are noted in this report.

SAMPLE SUMMARY

<u>LAB SAMPLE ID</u>	<u>CLIENT SAMPLE ID</u>	<u>MATRIX</u>	<u>SAMPLED</u>		<u>RECEIVED</u>	
			<u>DATE</u>	<u>TIME</u>	<u>DATE</u>	<u>TIME</u>
A8681401	001	WATER	06/12/2008	15:00	06/12/2008	17:30

METHODS SUMMARY

Job#: A08-6814Project#: NY5A9483Site Name: Bristol Myers Monthly Discharge

<u>PARAMETER</u>	<u>ANALYTICAL METHOD</u>
Volatiles 624 Bristol Myers Monthly Discharge	CFR136 624
Semi-Volatiles 625 Bristol Myers Monthly Discharge	CFR136 625
Mercury - Total	MCAWW 245.1
Zinc - Total	MCAWW 200.7
Cyanide - Total	MCAWW 335.4
pH	SM20 4500-H+ B

References:

CFR136 Guidelines Establishing Test Procedures for the Analysis of Pollutants Under the Clean Water Act, and Appendix A-C; 40 CFR Part 136, USEPA Office of Water.

MCAWW "Methods for Chemical Analysis of Water and Wastes", EPA/600/4-79-020 (Mar 1983) with updates and supplements EPA/600/4-91-010 (Jun 1991), EPA/600/R-92-129 (Aug 1992) and EPA/600/R-93-100 (Aug 1993)

SM20 "Standard Methods for the Examination of Water and Wastewater", 20th Edition.

SDG NARRATIVE

Job#: A08-6814Project#: NY5A9483
Site Name: Bristol Myers Monthly DischargeGeneral Comments

The enclosed data may or may not have been reported utilizing data qualifiers (Q) as defined on the Data Comment Page.

Soil, sediment and sludge sample results are reported on "dry weight" basis unless otherwise noted in this data package.

According to 40CFR Part 136.3, pH, Chlorine Residual, Dissolved Oxygen, Sulfite, and Temperature analyses are to be performed immediately after aqueous sample collection. When these parameters are not indicated as field (e.g. pH-Field), they were not analyzed immediately, but as soon as possible after laboratory receipt.

Sample dilutions were performed as indicated on the attached Dilution Log. The rationale for dilution is specified by the 3-digit code and definition.

Sample Receipt Comments

A08-6814

Sample Cooler(s) were received at the following temperature(s); 5.4 °C
Four one liter glass ambers were composited in sample control. Volume was then poured off for metals, CN, PH, and 625.

Lab to composite volatile samples for point by date/time.

GC/MS Volatile Data

Volatile sample 001 was composited in the laboratory, prior to analysis.

GC/MS Semivolatile Data

No deviations from protocol were encountered during the analytical procedures.

Metals Data

No deviations from protocol were encountered during the analytical procedures.

Wet Chemistry Data

No deviations from protocol were encountered during the analytical procedures.

The results presented in this report relate only to the analytical testing and condition of the sample at receipt. This report pertains to only those samples actually tested. All pages of this report are integral parts of the analytical data. Therefore, this report should be reproduced only in its entirety.

Date: 06/24/2008

Time: 08:45:54

Dilution Log w/Code Information

For Job A08-6814

7/12 Page: 1
Rept: AN1266R

<u>Client Sample ID</u>	<u>Lab Sample ID</u>	<u>Parameter (Inorganic)/Method (Organic)</u>	<u>Dilution</u>	<u>Code</u>
001	A8681401	625	5.00	012

Dilution Code Definition:

- 002 - sample matrix effects
- 003 - excessive foaming
- 004 - high levels of non-target compounds
- 005 - sample matrix resulted in method non-compliance for an Internal Standard
- 006 - sample matrix resulted in method non-compliance for Surrogate
- 007 - nature of the TCLP matrix
- 008 - high concentration of target analyte(s)
- 009 - sample turbidity
- 010 - sample color
- 011 - insufficient volume for lower dilution
- 012 - sample viscosity
- 013 - other



DATA QUALIFIER PAGE

These definitions are provided in the event the data in this report requires the use of one or more of the qualifiers. Not all qualifiers defined below are necessarily used in the accompanying data package.

ORGANIC DATA QUALIFIERS

- ND or U Indicates compound was analyzed for, but not detected.
- J Indicates an estimated value. This flag is used either when estimating a concentration for tentatively identified compounds where a 1:1 response is assumed, or when the data indicates the presence of a compound that meets the identification criteria but the result is less than the sample quantitation limit but greater than zero.
- C This flag applies to pesticide results where the identification has been confirmed by GC/MS.
- B This flag is used when the analyte is found in the associated blank, as well as in the sample.
- E This flag identifies compounds whose concentrations exceed the calibration range of the instrument for that specific analysis.
- D This flag identifies all compounds identified in an analysis at the secondary dilution factor.
- N Indicates presumptive evidence of a compound. This flag is used only for tentatively identified compounds, where the identification is based on the Mass Spectral library search. It is applied to all TIC results.
- P This flag is used for CLP methodology only. For Pesticide/Aroclor target analytes, when a difference for detected concentrations between the two GC columns is greater than 25%, the lower of the two values is reported on the data page and flagged with a "P".
- A This flag indicates that a TIC is a suspected aldol-condensation product.
- 1 Indicates coelution.
- * Indicates analysis is not within the quality control limits.

INORGANIC DATA QUALIFIERS

- ND or U Indicates element was analyzed for, but not detected. Report with the detection limit value.
- J or B Indicates a value greater than or equal to the instrument detection limit, but less than the quantitation limit.
- N Indicates spike sample recovery is not within the quality control limits.
- S Indicates value determined by the Method of Standard Addition.
- E Indicates a value estimated or not reported due to the presence of interferences.
- H Indicates analytical holding time exceedance. The value obtained should be considered an estimate.
- G Indicates a value greater than or equal to the project reporting limit but less than the laboratory quantitation limit.
- * Indicates the spike or duplicate analysis is not within the quality control limits.
- + Indicates the correlation coefficient for the Method of Standard Addition is less than 0.995.

Date: 06/24/2008

Time: 08:46:02

GES - Bristol Myers

GES - Bristol Myers Monthly Discharge

9/12 Page: 1

Rept: AN1178

Sample ID: 001

Lab Sample ID: A8681401

Date Collected: 06/12/2008

Time Collected: 15:00

Date Received: 06/12/2008

Project No: NY5A9483

Client No: L11071

Site No: BRIST

Parameter	Result	Flag	Detection	Units	Method	Date/Time	
			Limit			Analyzed	Analyst
VOLATILES 624 BRISTOL MYERS MONTHLY DISCHARGE							
1,1,1-Trichloroethane	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
1,1,2,2-Tetrachloroethane	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
1,1,2-Trichloroethane	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
1,1-Dichloroethane	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
1,1-Dichloroethene	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
1,2-Dichlorobenzene	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
1,2-Dichloroethane	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
1,2-Dichloroethene (Total)	ND		10	UG/L	624	06/17/2008 03:46	TRB
1,2-Dichloropropane	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
1,3-Dichlorobenzene	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
1,4-Dichlorobenzene	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
2-Chloroethylvinyl ether	ND		25	UG/L	624	06/17/2008 03:46	TRB
Acrolein	ND		100	UG/L	624	06/17/2008 03:46	TRB
Acrylonitrile	ND		100	UG/L	624	06/17/2008 03:46	TRB
Benzene	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
Bromodichloromethane	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
Bromoform	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
Bromomethane	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
Carbon Tetrachloride	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
Chlorobenzene	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
Chloroethane	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
Chloroform	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
Chloromethane	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
cis-1,3-Dichloropropene	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
Dibromochloromethane	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
Ethylbenzene	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
Methylene chloride	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
Tetrachloroethene	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
Toluene	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
trans-1,3-Dichloropropene	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
Trichloroethene	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
Trichlorofluoromethane	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
Vinyl chloride	ND		5.0	UG/L	624	06/17/2008 03:46	TRB
SEMI-VOLATILES 625 BRISTOL MYERS MONTHLY DISC							
1,2,4-Trichlorobenzene	ND		50	UG/L	625	06/16/2008 12:09	AJ
1,2-Dichlorobenzene	ND		50	UG/L	625	06/16/2008 12:09	AJ
1,2-Diphenylhydrazine	ND		50	UG/L	625	06/16/2008 12:09	AJ
1,3-Dichlorobenzene	ND		50	UG/L	625	06/16/2008 12:09	AJ
1,4-Dichlorobenzene	ND		50	UG/L	625	06/16/2008 12:09	AJ
2,2'-Oxybis(1-Chloropropane)	ND		25	UG/L	625	06/16/2008 12:09	AJ
2,4,6-Trichlorophenol	ND		25	UG/L	625	06/16/2008 12:09	AJ
2,4-Dichlorophenol	ND		25	UG/L	625	06/16/2008 12:09	AJ
2,4-Dimethylphenol	ND		25	UG/L	625	06/16/2008 12:09	AJ
2,4-Dinitrophenol	ND		50	UG/L	625	06/16/2008 12:09	AJ
2,4-Dinitrotoluene	ND		25	UG/L	625	06/16/2008 12:09	AJ
2,6-Dinitrotoluene	ND		25	UG/L	625	06/16/2008 12:09	AJ
2-Chloronaphthalene	ND		25	UG/L	625	06/16/2008 12:09	AJ
2-Chlorophenol	ND		25	UG/L	625	06/16/2008 12:09	AJ

TestAmerica

Date: 06/24/2008

Time: 08:46:02

GES - Bristol Myers

GES - Bristol Myers Monthly Discharge

10/12 Page: 2

Rept: AN1178

Sample ID: 001

Lab Sample ID: A8681401

Date Collected: 06/12/2008

Time Collected: 15:00

Date Received: 06/12/2008

Project No: NY5A9483

Client No: L11071

Site No: BRIST

Parameter	Result	Flag	Detection		Units	Method	Date/Time	
			Limit				Analyzed	Analyst
SEMI-VOLATILES 625 BRISTOL MYERS MONTHLY DISC								
2-Nitrophenol	ND		25		UG/L	625	06/16/2008 12:09	AJ
3,3'-Dichlorobenzidine	ND		25		UG/L	625	06/16/2008 12:09	AJ
4,6-Dinitro-2-methylphenol	ND		50		UG/L	625	06/16/2008 12:09	AJ
4-Bromophenyl phenyl ether	ND		25		UG/L	625	06/16/2008 12:09	AJ
4-Chloro-3-methylphenol	ND		25		UG/L	625	06/16/2008 12:09	AJ
4-Chlorophenyl phenyl ether	ND		25		UG/L	625	06/16/2008 12:09	AJ
4-Nitrophenol	ND		50		UG/L	625	06/16/2008 12:09	AJ
Acenaphthene	ND		25		UG/L	625	06/16/2008 12:09	AJ
Acenaphthylene	ND		25		UG/L	625	06/16/2008 12:09	AJ
Anthracene	ND		25		UG/L	625	06/16/2008 12:09	AJ
Benzidine	ND		400		UG/L	625	06/16/2008 12:09	AJ
Benzo(a)anthracene	ND		25		UG/L	625	06/16/2008 12:09	AJ
Benzo(a)pyrene	ND		25		UG/L	625	06/16/2008 12:09	AJ
Benzo(b)fluoranthene	ND		25		UG/L	625	06/16/2008 12:09	AJ
Benzo(ghi)perylene	ND		25		UG/L	625	06/16/2008 12:09	AJ
Benzo(k)fluoranthene	ND		25		UG/L	625	06/16/2008 12:09	AJ
Bis(2-chloroethoxy) methane	ND		25		UG/L	625	06/16/2008 12:09	AJ
Bis(2-chloroethyl) ether	ND		25		UG/L	625	06/16/2008 12:09	AJ
Bis(2-ethylhexyl) phthalate	ND		50		UG/L	625	06/16/2008 12:09	AJ
Butyl benzyl phthalate	ND		25		UG/L	625	06/16/2008 12:09	AJ
Chrysene	1.4	BJ	25		UG/L	625	06/16/2008 12:09	AJ
Decane	ND		50		UG/L	625	06/16/2008 12:09	AJ
Di-n-butyl phthalate	ND		25		UG/L	625	06/16/2008 12:09	AJ
Di-n-octyl phthalate	ND		25		UG/L	625	06/16/2008 12:09	AJ
Dibenzo(a,h)anthracene	ND		25		UG/L	625	06/16/2008 12:09	AJ
Diethyl phthalate	3.1	BJ	25		UG/L	625	06/16/2008 12:09	AJ
Dimethyl phthalate	ND		25		UG/L	625	06/16/2008 12:09	AJ
Fluoranthene	ND		25		UG/L	625	06/16/2008 12:09	AJ
Fluorene	ND		25		UG/L	625	06/16/2008 12:09	AJ
Hexachlorobenzene	ND		25		UG/L	625	06/16/2008 12:09	AJ
Hexachlorobutadiene	ND		25		UG/L	625	06/16/2008 12:09	AJ
Hexachlorocyclopentadiene	ND		25		UG/L	625	06/16/2008 12:09	AJ
Hexachloroethane	ND		25		UG/L	625	06/16/2008 12:09	AJ
Indeno(1,2,3-cd)pyrene	ND		25		UG/L	625	06/16/2008 12:09	AJ
Isophorone	ND		25		UG/L	625	06/16/2008 12:09	AJ
N-Nitroso-Di-n-propylamine	ND		25		UG/L	625	06/16/2008 12:09	AJ
N-Nitrosodimethylamine	ND		50		UG/L	625	06/16/2008 12:09	AJ
N-nitrosodiphenylamine	ND		25		UG/L	625	06/16/2008 12:09	AJ
Naphthalene	ND		25		UG/L	625	06/16/2008 12:09	AJ
Nitrobenzene	ND		25		UG/L	625	06/16/2008 12:09	AJ
Octadecane	ND		50		UG/L	625	06/16/2008 12:09	AJ
Pentachlorophenol	ND		50		UG/L	625	06/16/2008 12:09	AJ
Phenanthrene	ND		25		UG/L	625	06/16/2008 12:09	AJ
Phenol	ND		25		UG/L	625	06/16/2008 12:09	AJ
Pyrene	ND		25		UG/L	625	06/16/2008 12:09	AJ

Metals Analysis

Mercury - Total	ND		0.00020	MG/L	245.1	06/16/2008 15:13	MM
Zinc - Total	ND		0.010	MG/L	200.7	06/16/2008 18:26	AH

TestAmerica

Date: 06/24/2008
Time: 08:46:02

GES - Bristol Myers
GES - Bristol Myers Monthly Discharge

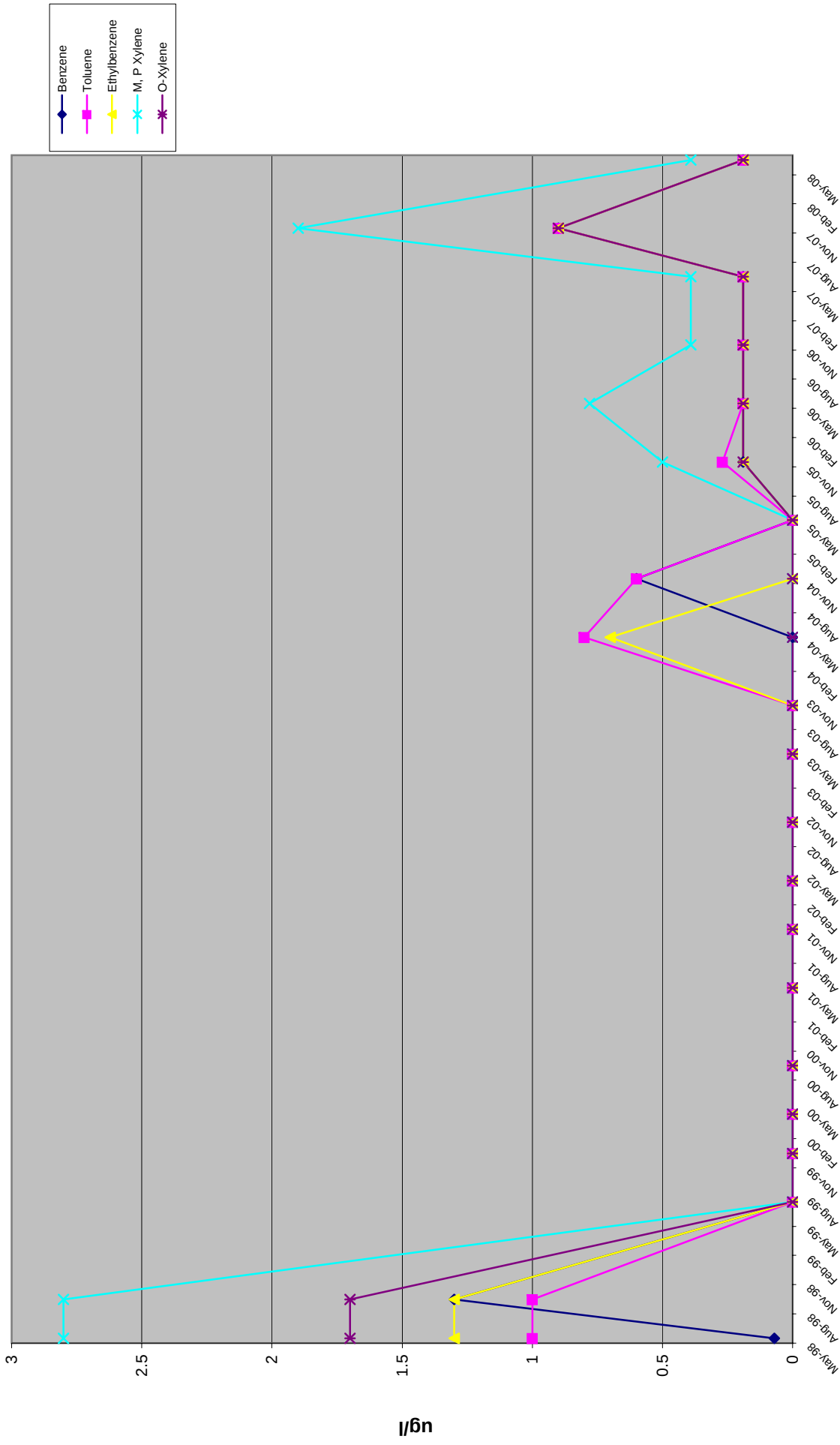
11/12 Page: 3
Rept: AN1178

Sample ID: 001
Lab Sample ID: A8681401
Date Collected: 06/12/2008
Time Collected: 15:00

Date Received: 06/12/2008
Project No: NY5A9483
Client No: L11071
Site No: BRIST

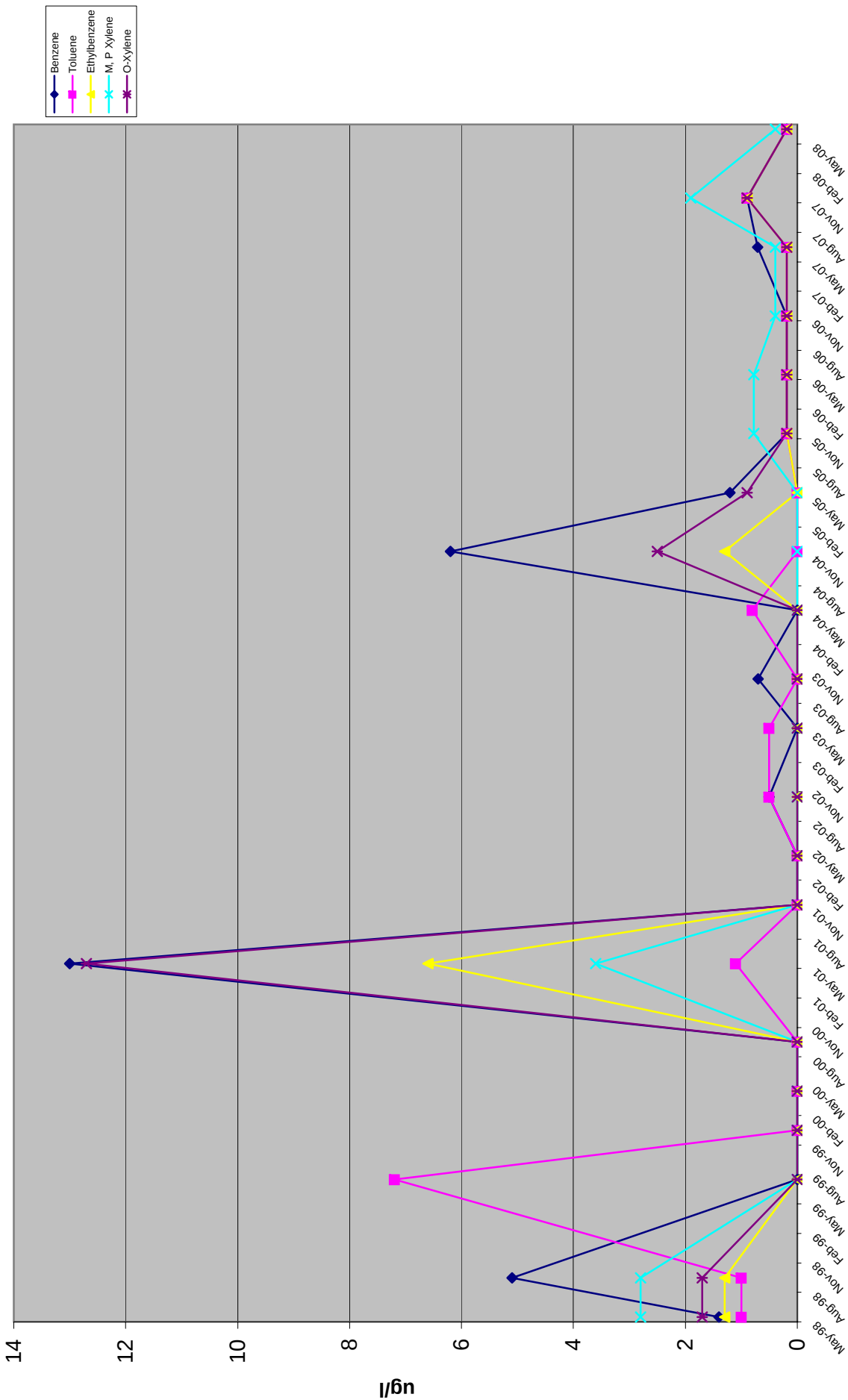
Parameter	Result	Flag	Detection		Units	Method	Date/Time	
			Limit				Analyzed	Analyst
Wet Chemistry Analysis								
Cyanide - Total	0.12		0.010		MG/L	335.4	06/19/2008 13:34	ERK
pH	7.6		0.50		S.U.	4500-H+ B	06/12/2008 23:05	WM

Attachment 8 - Well B3



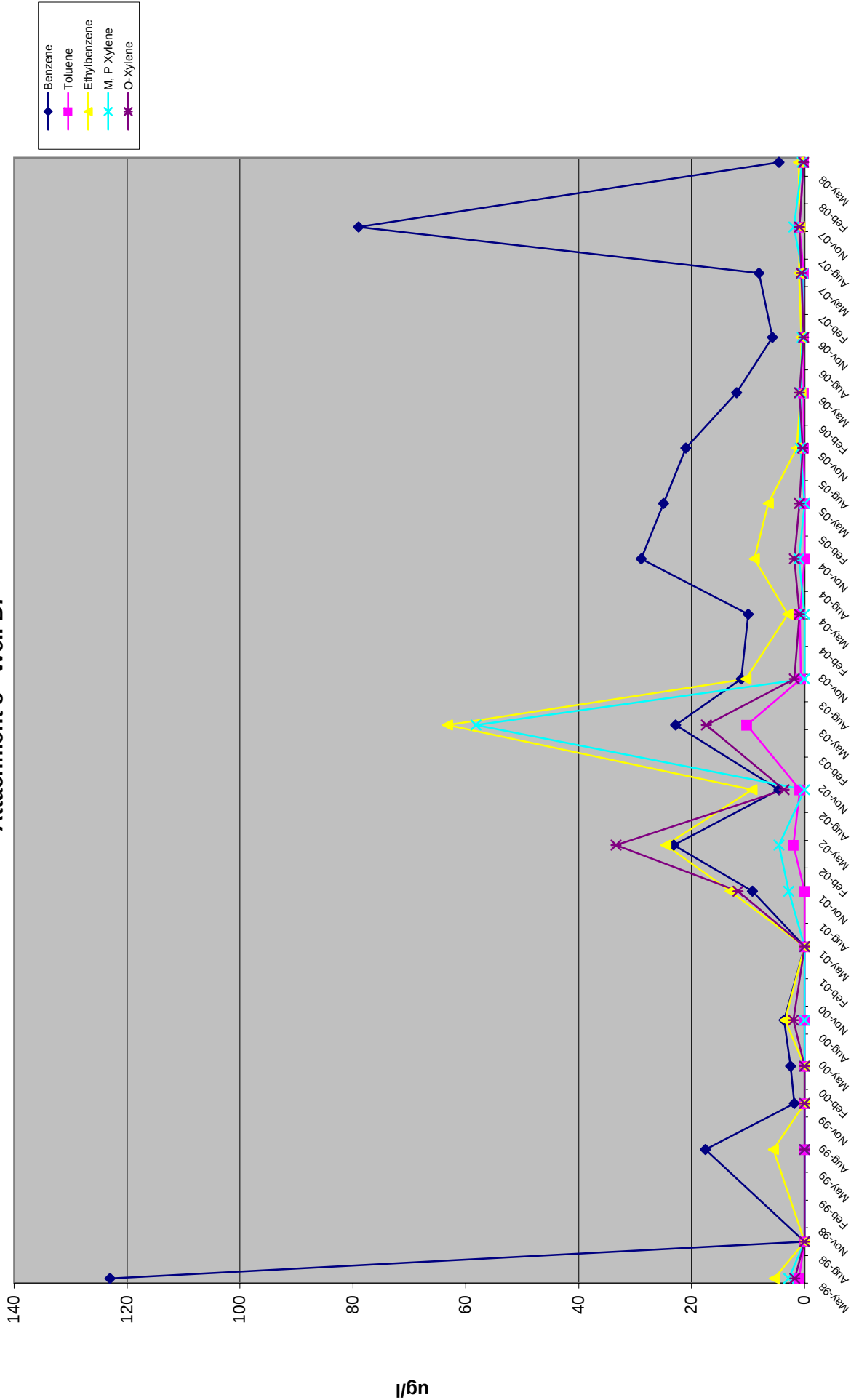
	May-98	Sep-98	Jul-99	Dec-99	Apr-00	Sep-00	May-01	Nov-01	Apr-02	Oct-02	May-03	Oct-03	May-04	Nov-04	May-05	Nov-05	May-06	Nov-06	Jun-07	Nov-07	Jun-08
 Benzene	0.07	1.3	0	0	0	0	0	0	0	0	0	0	0	0.6	0	0.19	0.19	0.19	0.9	0.9	0.19
 Toluene	1.0	1.0	0	0	0	0	0	0	0	0	0	0	0.8	0.6	0	0.19	0.19	0.19	0.9	0.9	0.19
 Ethylbenzene	1.3	1.3	0	0	0	0	0	0	0	0	0	0	0.7	0	0	0.27	0.19	0.19	0.9	0.9	0.19
 m, p Xylene	2.8	2.8	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0.78	0.39	1.9	0.39	0.19
 O-Xylene	1.7	1.7	0	0	0	0	0	0	0	0	0	0	0	0	0	0.19	0.19	0.19	0.9	0.9	0.19

Attachment 8 - Well B6



	May-98	Sep-98	Jul-99	Dec-99	Aug-00	Apr-00	Sep-00	May-01	Nov-01	Apr-02	Oct-02	May-03	Oct-03	May-04	Nov-04	May-05	Nov-05	May-06	Nov-06	Jun-07	Nov-07	Jun-08
Benzene	1.4	5.1	0	0	0	0	0	13	0	0	0.5	0	0.7	0	6.2	1.2	0.19	0.19	0.19	0.71	0.9	0.19
Toluene	1.0	1.0	7.2	0	0	0	0	6.6	0	0	0.5	0.5	0	0.8	0	0	0.19	0.19	0.19	0.19	0.9	0.19
Ethylbenzene	1.3	1.3	0	0	0	0	0	1.1	0	0	0	0	0	0	1.3	0	0.19	0.19	0.19	0.19	0.9	0.19
M, P Xylene	2.8	2.8	0	0	0	0	0	3.6	0	0	0	0	0	0	0	0	0.78	0.39	0.39	0.39	1.9	0.39
O-Xylene	1.7	1.7	0	0	0	0	0	12.7	0	0	0	0	0	0	2.5	0.9	0.19	0.19	0.19	0.19	0.9	0.19

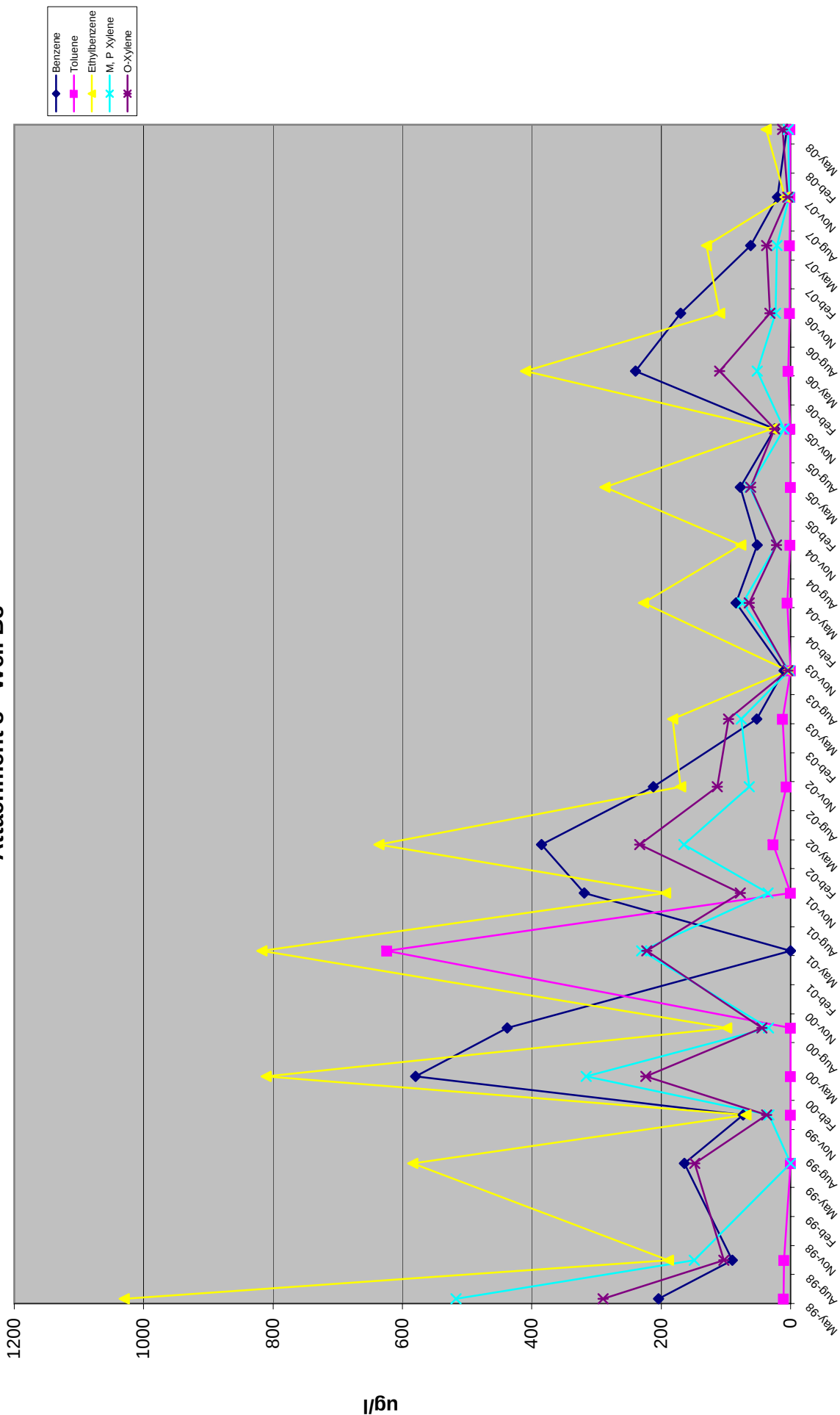
Attachment 8 - Well B7



	May-98	Sep-98	Jun-99	Dec-99	Apr-00	Sep-00	May-01	Nov-01	Apr-02	Oct-02	May-03	Oct-03	May-04	Nov-04	May-05	Nov-05	May-06	Nov-06	Jun-07	Nov-07	Jun-08
Benzene	123	0	17.6	1.8	2.5	3.6	0	9.2	23.2	4.5	22.8	11.2	10	28.9	25.0	21	12	5.7	8.1	79	4.5
Toluene	1.0	0	0	0	0	0	0	0	2.0	0.8	10.2	0.7	0.8	0	0	0.19	0.19	0.19	0.9	0.9	0.19
Ethylbenzene	5.4	0	5.5	0	0	3.5	0	13.2	24.6	9.3	63.2	10.4	3.0	8.9	6.4	1.4	0.67	0.54	0.99	0.8	1.1
M, P Xylene	2.8	0	0	0	0	0	0	2.8	4.5	0	58.2	0	0	1.0	0	0.78	0.78	0.39	0.36	1.9	0.39
O-Xylene	1.7	0	0	0	0	2.0	0	11.8	33.4	3.6	17.4	1.8	0.9	1.8	0.9	0.3	0.91	0.19	0.60	0.9	0.19

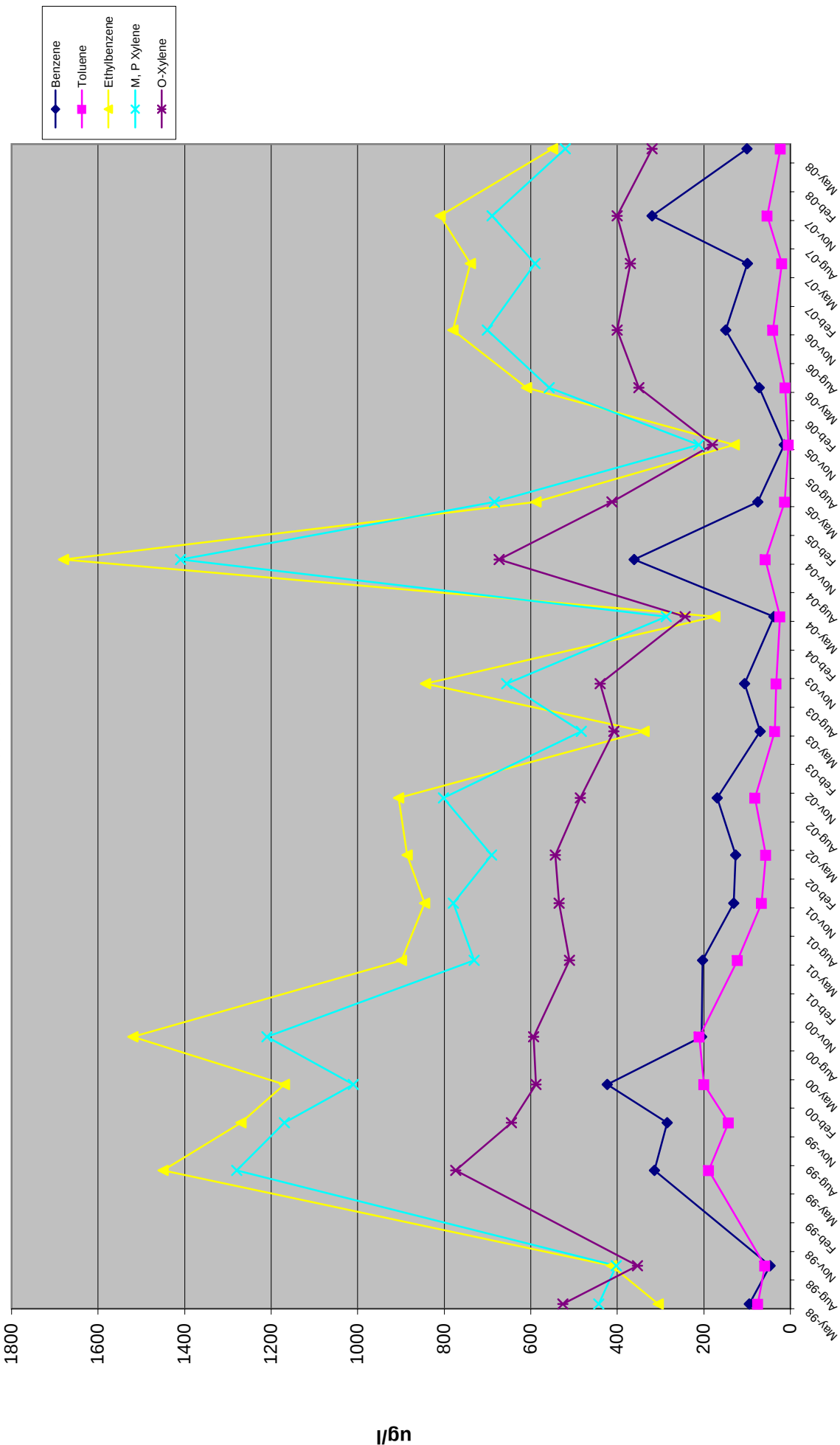
Dry Well

Attachment 8 - Well B8



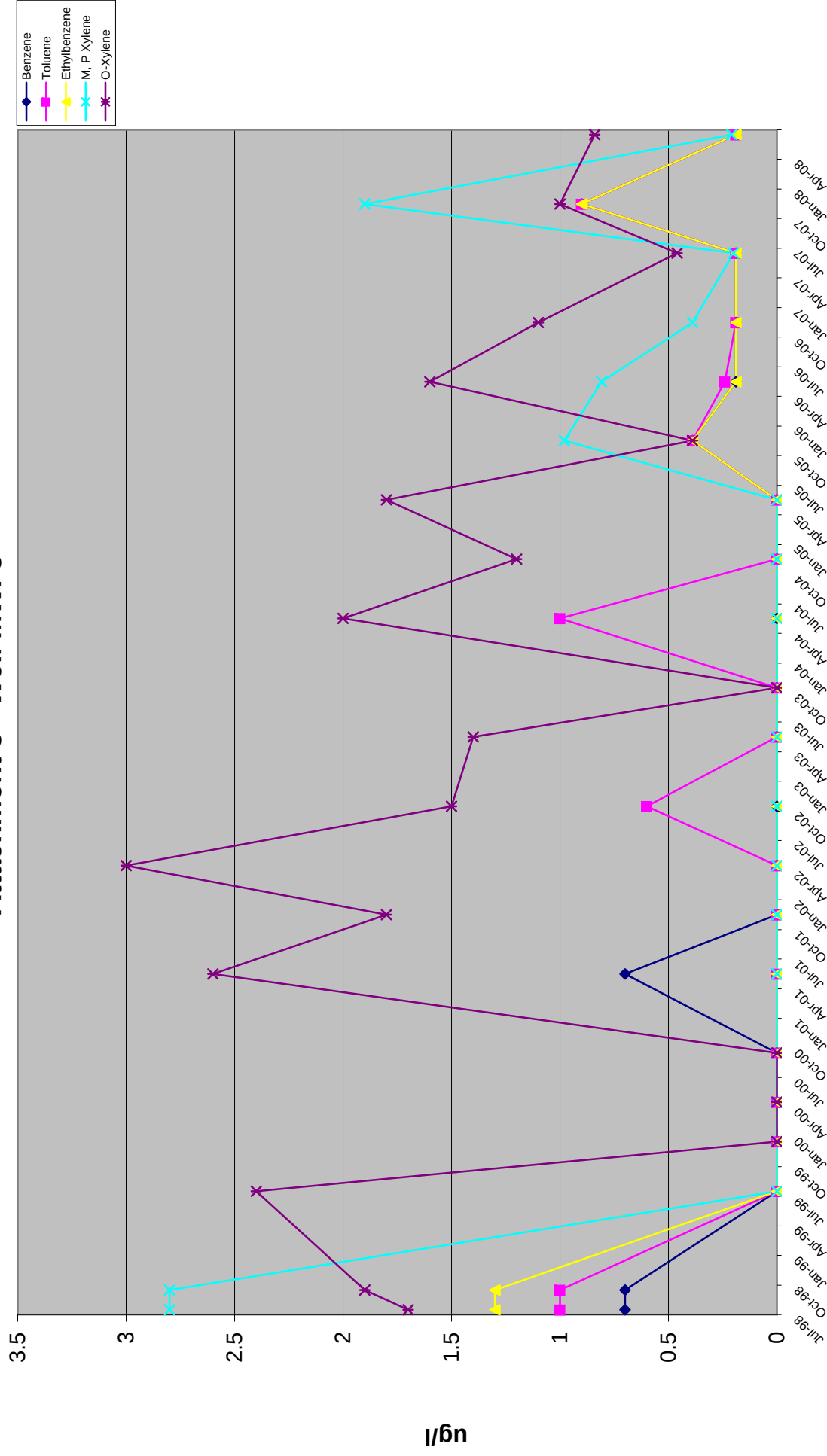
Benzene Toluene Ethylbenzene M, P Xylene O-Xylene	May-98	Sep-98	Jul-99	Dec-99	Apr-00	Sep-00	May-01	Nov-01	Apr-02	Oct-02	May-03	Oct-03	May-04	Nov-04	May-05	Nov-05	May-06	Nov-06	Jun-07	Nov-07	Jun-08
	204	90	164	73.4	580	438	0	319	385	212	52.2	10.1	84	51.6	77.7	25	240	170	62	20	5.6
	11	10	0	0	0	0	624	0	26.8	6.9	12.0	0	5.0	1.0	0	0.54	3.5	1.7	1.1	0.9	1.0
	1030	189	584	68.7	811	99	193	193	636	170	182	4.7	227	77	287	29	410	110	130	9.0	38
	517	149	0	33.7	316	34.2	230	35.2	165	63.8	76.6	2.1	74	22.1	63.2	10.4	51.9	23	21	2.0	3.8
	290	103	148	37.4	224	44.4	222	78	233	113	96.2	4.7	64	21.5	61.7	25	110	32	37	4.0	12

Attachment 8 - Well MWF2



	May-98	Sep-98	Jul-99	Dec-99	Apr-00	Sep-00	May-01	Nov-01	Apr-02	Oct-02	May-03	Oct-03	May-04	Nov-04	May-05	Nov-05	May-06	Nov-06	Jun-07	Nov-07	Jun-08
Benzene	95	47	314	285	423	205	203	131	127	169	70	106	38	361	75.8	14	72	150	99	320	100
Toluene	75	59	189	143	200	211	122	66.6	57.2	82.2	36.4	32.4	24	57.4	13.5	4.0	12	40	20	53	23
Ethylbenzene	305	414	1450	1270	1170	1520	899	845	886	905	338	843	175	1680	588	130	610	780	740	810	550
M. P. Xylene	443	403	1280	1170	1010	1210	731	779	691	802	483	656	287	1410	684	211.9	557.9	700	590	690	520
O-Xylene	526	354	773	645	588	593	511	535	543	485	408	440	243	673	412	180	350	400	370	400	320

Attachment 8 - Well MWF3



◆ Benzene	Jul-98	Sep-98	Jul-99	Dec-99	Apr-00	Sep-00	May-01	Nov-01	Apr-02	Oct-02	May-03	Oct-03	May-04	Nov-04	May-05	Nov-05	May-06	Nov-06	Jun-07	Nov-07	Jun-08
■ Toluene	0.7	0.7	0	0	0	0	0.7	0	0	0	0	0	0	0	0	0.39	0.19	0.19	0.19	0.9	0.19
▲ Ethylbenzene	1.0	1.0	0	0	0	0	0	0	0	0.6	0	0	1.0	0	0	0.39	0.24	0.19	0.19	0.9	0.19
▼ M, P Xylene	1.3	1.3	0	0	0	0	0	0	0	0	0	0	0	0	0	0.39	0.19	0.19	0.19	0.9	0.19
✕ O-Xylene	2.8	2.8	0	0	0	0	0	0	0	0	0	0	0	0	0	0.98	0.81	0.39	0.20	1.9	0.21
	1.7	1.9	2.4	0	0	0	2.6	1.8	3.0	1.5	1.4	0	2.0	1.2	1.8	0.39	1.6	1.1	0.46	1.0	0.84

Legend:

- Benzene (dark blue diamonds)
- Toluene (magenta squares)
- Ethylbenzene (yellow triangles)
- M, P Xylene (cyan crosses)
- O-Xylene (purple asterisks)

Approximate peak concentrations (ng/l):

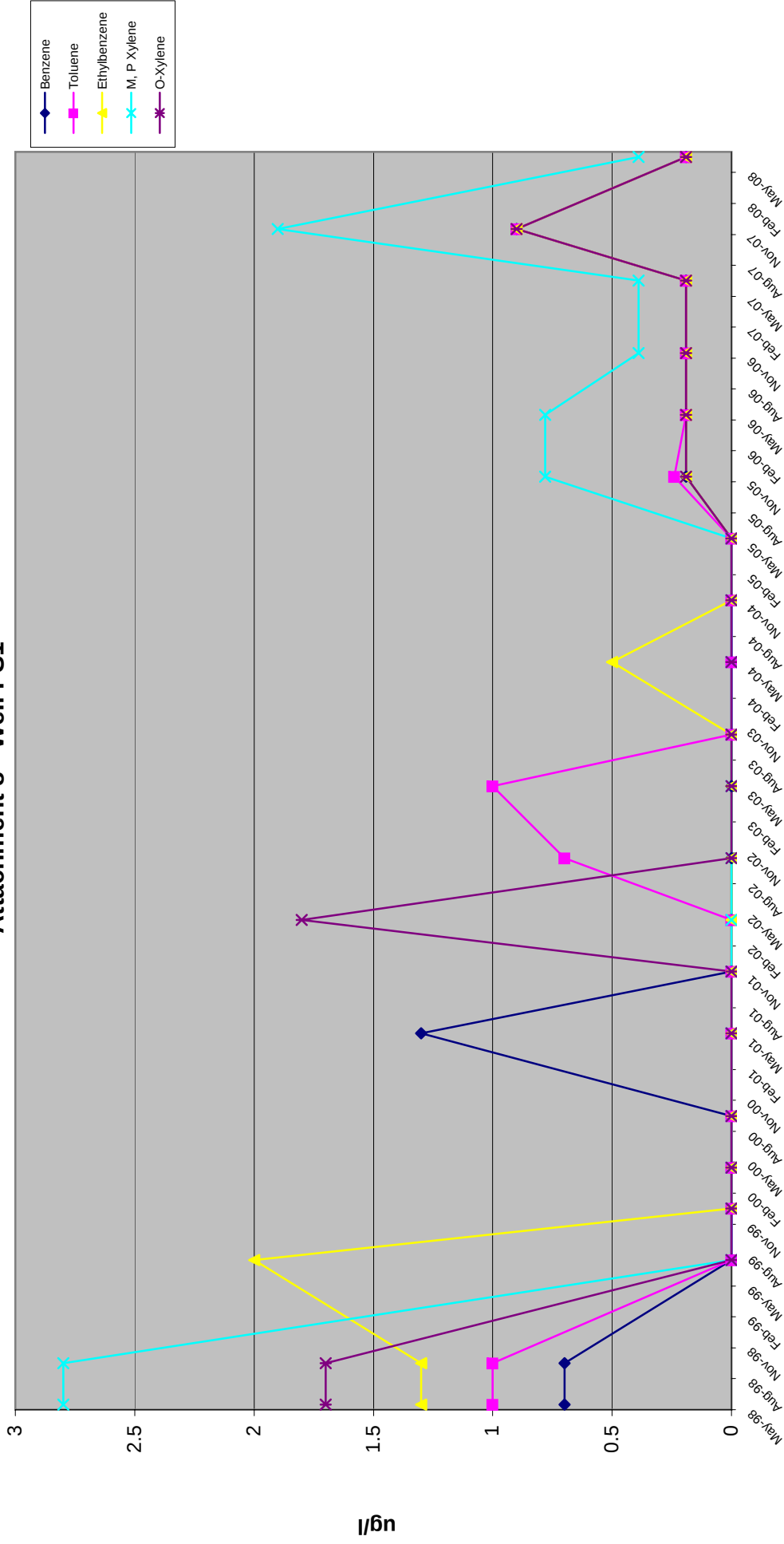
Compound	Approximate Peak Concentration (ng/l)
Benzene	200-250
Toluene	200-250
Ethylbenzene	150-200
M, P Xylene	100-150
O-Xylene	100-150

	Jul-98	Sep-98	Jul-99	Dec-99	Apr-00	Sep-00	May-01	Nov-01	Apr-02	Oct-02	May-03	Oct-03	May-04	Nov-04	May-05	Nov-05	May-06	Nov-06	Jun-07	Nov-07	Jun-08	
◆ Benzene	180	98	253	54	0	0	204	0	117	119	122	196	168	263	139	267	9.8	150	130	99	110	0.09
■ Toluene	10	10	11.1	0	0	0	23.2	317	0	0	7.9	25.8	11	19	6.6	0	0.39	5.1	6.6	4.0	7.0	4.5
▲ Ethylbenzene	330	319	330	256	0	96.5	459	176	153	233	204	350	178	223	204	4.9	160	280	140	170	130	
✕ M, P Xylene	167	124	173	122	0	187	132	47.4	0	59	59	64.4	32	25.4	48.5	33.8	30.9	56	22	61	20	
✱ O-Xylene	133	109	163	106	0	182	163	87.2	92	94	121	122	78	89.1	78.6	31	88	110	76	110	72	



	Jul-98	Sep-98	Jul-99	Dec-99	Apr-00	Sep-00	May-01	Nov-01	Apr-02	Oct-02	May-03	Oct-03	May-04	Nov-04	May-05	Nov-05	May-06	Nov-06	Jun-07	Nov-07	Jun-08
Well B3	7.3	7.3	7.5	6.9	6.9	7.3	7.2	7.0	6.9	7.0	6.9	7.0	7.0	7.3	7.0	7.3	7.3	7.3	7.0	7.1	6.9
Well B6	6.9	7.0	7.5	7.1	7.3	7.4	7.6	7.3	7.4	7.3	7.4	7.4	7.5	7.7	7.6	7.6	7.5	7.6	7.6	7.7	7.2
Well B7	6.7	7.2	7.8	6.9	7.3	7.6	7.6	7.4	7.5	7.2	7.1	7.1	7.1	7.3	7.3	8.4	7.5	7.5	7.3	7.4	7.1
Well B8	7.0	7.1	7.5	7.3	7.1	7.5	7.3	7.2	7.2	7.3	7.4	7.3	7.2	7.5	7.3	7.3	7.4	7.6	7.4	7.6	7.3
Well WWF2	6.2	6.4	7.8	6.4	6.4	6.8	6.7	6.6	6.5	6.5	6.4	6.5	6.4	6.7	6.6	7.0	6.7	6.8	6.4	6.8	6.4
Well WWF3	6.4	6.8	7.9	6.8	6.6	6.7	6.6	6.6	6.7	6.5	6.5	6.6	6.3	6.8	6.8	7.1	6.7	7.1	7.1	6.9	6.6
Well WWF4	7.3	7.3	7.8	7.4	7.5	7.7	8.2	7.4	7.4	7.4	7.3	7.3	7.6	7.7	7.4	7.4	7.6	7.7	7.5	7.7	7.4
Well PS1	7.4	7.3	7.9	7.4	7.0	7.2	6.9	7.1	7.1	6.9	6.7	6.5	7.1	7.3	6.7	7.1	7.6	7.6	7.3	7.5	7.0

Attachment 8 - Well PS1



	May-98	Sep-98	Jul-99	Dec-99	Apr-00	Sep-00	May-01	Nov-01	Apr-02	Oct-02	May-03	Oct-03	May-04	Nov-04	May-05	Nov-05	May-06	Nov-06	Jun-07	Nov-07	Jun-08
 Benzene	0.7	0.7	0	0	0	0	1.3	0	0	0	0	0	0	0	0	0.19	0.19	0.19	0.19	0.9	0.19
 Toluene	1.0	1.0	0	0	0	0	0	0	0	0.7	1.0	0	0	0	0	0.24	0.19	0.19	0.19	0.9	0.19
 Ethylbenzene	1.3	1.3	2.0	0	0	0	0	0	0	0	0	0	0.5	0	0	0.19	0.19	0.19	0.19	0.9	0.19
 M, P Xylene	2.8	2.8	0	0	0	0	0	0	0	0	0	0	0	0	0	0.78	0.78	0.39	0.39	1.9	0.39
 O-Xylene	1.7	1.7	0	0	0	0	0	0	1.8	0	0	0	0	0	0	0.19	0.19	0.19	0.19	0.9	0.19



ANALYTICAL REPORT

Job#: A08-6815Project#: NY5A9483Site Name: Bristol Myers Monthly Discharge

Task: Bristol Myers- Semi-annual Sampling

Mr. Chris Schifferli
GES
158 Sonwill Drive
Cheektowaga, NY 14225

TestAmerica Laboratories Inc.

A handwritten signature in black ink that reads "Paul K Morrow". The signature is written in a cursive, flowing style.

Paul K. Morrow
Project Manager

06/24/2008



TestAmerica Buffalo Current Certifications

As of 6/15/2007

STATE	Program	Cert # / Lab ID
Arkansas	SDWA, CWA, RCRA, SOIL	88-0686
California*	NELAP CWA, RCRA	01169CA
Connecticut	SDWA, CWA, RCRA, SOIL	PH-0568
Florida*	NELAP CWA, RCRA	E87672
Georgia*	SDWA, NELAP CWA, RCRA	956
Illinois*	NELAP SDWA, CWA, RCRA	200003
Iowa	SW/CS	374
Kansas*	NELAP SDWA, CWA, RCRA	E-10187
Kentucky	SDWA	90029
Kentucky UST	UST	30
Louisiana*	NELAP CWA, RCRA	2031
Maine	SDWA, CWA	NY0044
Maryland	SDWA	294
Massachusetts	SDWA, CWA	M-NY044
Michigan	SDWA	9937
Minnesota	SDWA, CWA, RCRA	036-999-337
New Hampshire*	NELAP SDWA, CWA	233701
New Jersey*	NELAP, SDWA, CWA, RCRA,	NY455
New York*	NELAP, AIR, SDWA, CWA, RCRA, CLP	10026
Oklahoma	CWA, RCRA	9421
Pennsylvania*	Registration, NELAP CWA, RCRA	68-00281
Tennessee	SDWA	02970
USDA	FOREIGN SOIL PERMIT	S-41579
USDOE	Department of Energy	DOECAP-STB
Virginia	SDWA	278
Washington	CWA, RCRA	C1677
West Virginia	CWA, RCRA	252
Wisconsin	CWA, RCRA	998310390

*As required under the indicated accreditation, the test results in this report meet all NELAP requirements for parameters for which accreditation is required or available. Any exceptions to NELAP requirements are noted in this report.

SAMPLE SUMMARY

<u>LAB SAMPLE ID</u>	<u>CLIENT SAMPLE ID</u>	<u>MATRIX</u>	<u>SAMPLED</u>		<u>RECEIVED</u>	
			<u>DATE</u>	<u>TIME</u>	<u>DATE</u>	<u>TIME</u>
A8681501	B3	WATER	06/12/2008	07:45	06/12/2008	17:30
A8681502	B6	WATER	06/12/2008	08:10	06/12/2008	17:30
A8681503	B7	WATER	06/12/2008	08:15	06/12/2008	17:30
A8681504	B8	WATER	06/12/2008	08:05	06/12/2008	17:30
A8681505	MWF2	WATER	06/12/2008	07:55	06/12/2008	17:30
A8681506	MWF3	WATER	06/12/2008	07:50	06/12/2008	17:30
A8681507	MWF4	WATER	06/12/2008	08:00	06/12/2008	17:30
A8681508	PS-1	WATER	06/12/2008	07:40	06/12/2008	17:30

METHODS SUMMARY

Job#: A08-6815Project#: NY5A9483
Site Name: Bristol Myers Monthly Discharge

<u>PARAMETER</u>	<u>ANALYTICAL METHOD</u>
BTEX-8021 Bristol Myers	SW8463 8021
pH	SM20 4500-H+ B

References:

SM20	"Standard Methods for the Examination of Water and Wastewater", 20th Edition.
SW8463	"Test Methods for Evaluating Solid Waste Physical/Chemical Methods (SW846), Third Edition, 9/86; Update I, 7/92; Update IIA, 8/93; Update II, 9/94; Update IIB, 1/95; Update III, 12/96.

SDG NARRATIVE

Job#: A08-6815Project#: NY5A9483
Site Name: Bristol Myers Monthly DischargeGeneral Comments

The enclosed data may or may not have been reported utilizing data qualifiers (Q) as defined on the Data Comment Page.

Soil, sediment and sludge sample results are reported on "dry weight" basis unless otherwise noted in this data package.

According to 40CFR Part 136.3, pH, Chlorine Residual, Dissolved Oxygen, Sulfite, and Temperature analyses are to be performed immediately after aqueous sample collection. When these parameters are not indicated as field (e.g. pH-Field), they were not analyzed immediately, but as soon as possible after laboratory receipt.

Sample dilutions were performed as indicated on the attached Dilution Log. The rationale for dilution is specified by the 3-digit code and definition.

Sample Receipt Comments

A08-6815

Sample Cooler(s) were received at the following temperature(s); 5.4 °C
All samples were received in good condition.

GC Volatile Data

No deviations from protocol were encountered during the analytical procedures.

Wet Chemistry Data

No deviations from protocol were encountered during the analytical procedures.

The results presented in this report relate only to the analytical testing and condition of the sample at receipt. This report pertains to only those samples actually tested. All pages of this report are integral parts of the analytical data. Therefore, this report should be reproduced only in its entirety.

<u>Client Sample ID</u>	<u>Lab Sample ID</u>	<u>Parameter (Inorganic)/Method (Organic)</u>	<u>Dilution</u>	<u>Code</u>
B8	A8681504	8021	5.00	008
MWF2	A8681505	8021	20.00	008
MWF2	A8681505MS	8021	20.00	008
MWF2	A8681505SD	8021	20.00	008
MWF4	A8681507	8021	5.00	008

Dilution Code Definition:

- 002 - sample matrix effects
- 003 - excessive foaming
- 004 - high levels of non-target compounds
- 005 - sample matrix resulted in method non-compliance for an Internal Standard
- 006 - sample matrix resulted in method non-compliance for Surrogate
- 007 - nature of the TCLP matrix
- 008 - high concentration of target analyte(s)
- 009 - sample turbidity
- 010 - sample color
- 011 - insufficient volume for lower dilution
- 012 - sample viscosity
- 013 - other



DATA QUALIFIER PAGE

These definitions are provided in the event the data in this report requires the use of one or more of the qualifiers. Not all qualifiers defined below are necessarily used in the accompanying data package.

ORGANIC DATA QUALIFIERS

ND or U Indicates compound was analyzed for, but not detected.

J Indicates an estimated value. This flag is used either when estimating a concentration for tentatively identified compounds where a 1:1 response is assumed, or when the data indicates the presence of a compound that meets the identification criteria but the result is less than the sample quantitation limit but greater than zero.

C This flag applies to pesticide results where the identification has been confirmed by GC/MS.

B This flag is used when the analyte is found in the associated blank, as well as in the sample.

E This flag identifies compounds whose concentrations exceed the calibration range of the instrument for that specific analysis.

D This flag identifies all compounds identified in an analysis at the secondary dilution factor.

N Indicates presumptive evidence of a compound. This flag is used only for tentatively identified compounds, where the identification is based on the Mass Spectral library search. It is applied to all TIC results.

P This flag is used for CLP methodology only. For Pesticide/Aroclor target analytes, when a difference for detected concentrations between the two GC columns is greater than 25%, the lower of the two values is reported on the data page and flagged with a "P".

A This flag indicates that a TIC is a suspected aldol-condensation product.

1 Indicates coelution.

* Indicates analysis is not within the quality control limits.

INORGANIC DATA QUALIFIERS

ND or U Indicates element was analyzed for, but not detected. Report with the detection limit value.

J or B Indicates a value greater than or equal to the instrument detection limit, but less than the quantitation limit.

N Indicates spike sample recovery is not within the quality control limits.

S Indicates value determined by the Method of Standard Addition.

E Indicates a value estimated or not reported due to the presence of interferences.

H Indicates analytical holding time exceedance. The value obtained should be considered an estimate.

G Indicates a value greater than or equal to the project reporting limit but less than the laboratory quantitation limit

* Indicates the spike or duplicate analysis is not within the quality control limits.

+ Indicates the correlation coefficient for the Method of Standard Addition is less than 0.995.

Sample ID: B3
Lab Sample ID: A8681501
Date Collected: 06/12/2008
Time Collected: 07:45

Date Received: 06/12/2008
Project No: NY5A9483
Client No: L11071
Site No: BRIST

Parameter	Result	Flag	Detection			Date/Time		Analyst
			Limit	Units	Method	Analyzed		
BTEX-8021 BRISTOL MYERS								
Benzene	ND		0.20	UG/L	8021	06/17/2008	18:45	TMF
Ethylbenzene	ND		0.20	UG/L	8021	06/17/2008	18:45	TMF
m/p-Xylenes	ND		0.40	UG/L	8021	06/17/2008	18:45	TMF
o-Xylene	ND		0.20	UG/L	8021	06/17/2008	18:45	TMF
Toluene	ND		0.20	UG/L	8021	06/17/2008	18:45	TMF
Wet Chemistry Analysis								
pH	6.9		0.50	S.U.	4500-H+ B	06/12/2008	23:05	WM

Sample ID: B6
Lab Sample ID: A8681502
Date Collected: 06/12/2008
Time Collected: 08:10

Date Received: 06/12/2008
Project No: NY5A9483
Client No: L11071
Site No: BRIST

Parameter	Result	Flag	Detection			Date/Time		Analyst
			Limit	Units	Method	Analyzed		
BTEX-8021 BRISTOL MYERS								
Benzene	ND		0.20	UG/L	8021	06/17/2008	19:22	TMF
Ethylbenzene	ND		0.20	UG/L	8021	06/17/2008	19:22	TMF
m/p-Xylenes	ND		0.40	UG/L	8021	06/17/2008	19:22	TMF
o-Xylene	ND		0.20	UG/L	8021	06/17/2008	19:22	TMF
Toluene	ND		0.20	UG/L	8021	06/17/2008	19:22	TMF
Wet Chemistry Analysis								
pH	7.2		0.50	S.U.	4500-H+ B	06/12/2008	23:05	WM

Sample ID: B7
Lab Sample ID: A8681503
Date Collected: 06/12/2008
Time Collected: 08:15

Date Received: 06/12/2008
Project No: NY5A9483
Client No: L11071
Site No: BRIST

Parameter	Result	Flag	Detection			Date/Time		Analyst
			Limit	Units	Method	Analyzed		
BTEX-8021 BRISTOL MYERS								
Benzene	4.5		0.20	UG/L	8021	06/17/2008	19:58	TMF
Ethylbenzene	1.1		0.20	UG/L	8021	06/17/2008	19:58	TMF
m/p-Xylenes	ND		0.40	UG/L	8021	06/17/2008	19:58	TMF
o-Xylene	ND		0.20	UG/L	8021	06/17/2008	19:58	TMF
Toluene	ND		0.20	UG/L	8021	06/17/2008	19:58	TMF
Wet Chemistry Analysis								
pH	7.1		0.50	S.U.	4500-H+ B	06/12/2008	23:05	WM

Sample ID: B8
Lab Sample ID: A8681504
Date Collected: 06/12/2008
Time Collected: 08:05

Date Received: 06/12/2008
Project No: NY5A9483
Client No: L11071
Site No: BRIST

Parameter	Result	Flag	Detection			Date/Time		Analyst
			Limit	Units	Method	Analyzed		
BTEX-8021 BRISTOL MYERS								
Benzene	5.6		1.0	UG/L	8021	06/17/2008 20:34		TMF
Ethylbenzene	38		1.0	UG/L	8021	06/17/2008 20:34		TMF
m/p-Xylenes	3.8		2.0	UG/L	8021	06/17/2008 20:34		TMF
o-Xylene	12		1.0	UG/L	8021	06/17/2008 20:34		TMF
Toluene	1.0		1.0	UG/L	8021	06/17/2008 20:34		TMF
Wet Chemistry Analysis								
pH	7.3		0.50	S.U.	4500-H+ B	06/12/2008 23:05		WM

Sample ID: MWF2
Lab Sample ID: A8681505
Date Collected: 06/12/2008
Time Collected: 07:55

Date Received: 06/12/2008
Project No: NY5A9483
Client No: L11071
Site No: BRIST

Parameter	Result	Flag	Detection			Date/Time		Analyst
			Limit	Units	Method	Analyzed		
BTEX-8021 BRISTOL MYERS								
Benzene	100		4.0	UG/L	8021	06/17/2008 21:18		TMF
Ethylbenzene	550		4.0	UG/L	8021	06/17/2008 21:18		TMF
m/p-Xylenes	520		8.0	UG/L	8021	06/17/2008 21:18		TMF
o-Xylene	320		4.0	UG/L	8021	06/17/2008 21:18		TMF
Toluene	23		4.0	UG/L	8021	06/17/2008 21:18		TMF
Wet Chemistry Analysis								
pH	6.4		0.50	S.U.	4500-H+ B	06/12/2008 23:05		WM

Sample ID: MWF3
Lab Sample ID: A8681506
Date Collected: 06/12/2008
Time Collected: 07:50

Date Received: 06/12/2008
Project No: NY5A9483
Client No: L11071
Site No: BRIST

Parameter	Result	Flag	Detection			Date/Time		Analyst
			Limit	Units	Method	Analyzed		
BTEX-8021 BRISTOL MYERS								
Benzene	ND		0.20	UG/L	8021	06/17/2008 23:15	TMF	
Ethylbenzene	ND		0.20	UG/L	8021	06/17/2008 23:15	TMF	
m/p-Xylenes	0.21	J	0.40	UG/L	8021	06/17/2008 23:15	TMF	
o-Xylene	0.84		0.20	UG/L	8021	06/17/2008 23:15	TMF	
Toluene	ND		0.20	UG/L	8021	06/17/2008 23:15	TMF	
Wet Chemistry Analysis								
pH	6.6		0.50	S.U.	4500-H+ B	06/12/2008 23:05	WM	

Sample ID: MWF4
Lab Sample ID: A8681507
Date Collected: 06/12/2008
Time Collected: 08:00

Date Received: 06/12/2008
Project No: NY5A9483
Client No: L11071
Site No: BRIST

Parameter	Result	Flag	Detection			Date/Time		Analyst
			Limit	Units	Method	Analyzed		
BTEX-8021 BRISTOL MYERS								
Benzene	ND		1.0	UG/L	8021	06/17/2008 23:51		TMF
Ethylbenzene	130		1.0	UG/L	8021	06/17/2008 23:51		TMF
m/p-Xylenes	20		2.0	UG/L	8021	06/17/2008 23:51		TMF
o-Xylene	72		1.0	UG/L	8021	06/17/2008 23:51		TMF
Toluene	4.5		1.0	UG/L	8021	06/17/2008 23:51		TMF
Wet Chemistry Analysis								
pH	7.4		0.50	S.U.	4500-H+ B	06/12/2008 23:05		WM

Sample ID: PS-1
Lab Sample ID: A8681508
Date Collected: 06/12/2008
Time Collected: 07:40

Date Received: 06/12/2008
Project No: NY5A9483
Client No: L11071
Site No: BRIST

Parameter	Result	Flag	Detection			Date/Time		Analyst
			Limit	Units	Method	Analyzed		
BTEX-8021 BRISTOL MYERS								
Benzene	ND		0.20	UG/L	8021	06/18/2008 00:28	TMF	
Ethylbenzene	ND		0.20	UG/L	8021	06/18/2008 00:28	TMF	
m/p-Xylenes	ND		0.40	UG/L	8021	06/18/2008 00:28	TMF	
o-Xylene	ND		0.20	UG/L	8021	06/18/2008 00:28	TMF	
Toluene	ND		0.20	UG/L	8021	06/18/2008 00:28	TMF	
Wet Chemistry Analysis								
pH	7.0		0.50	S.U.	4500-H+ B	06/12/2008 23:05	WM	

[illegible]