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October 30, 2009

Mr. Alex Czuhanich
New York State Dept. of Environmental Conservation
Division of Hazardous Waste
625 Broadway
Albany, NY 12233

**re: Semiannual Report: Olin Chemicals
Buffalo Ave. Facility, Niagara Falls, NY**

Dear Mr. Czuhanich:

This is the second Semiannual report for 2009 as required by Olin's Administrative Order on Consent (AOC) for our Niagara Falls Plant, (Index #R9-4171-94-08, Site Registry #9-32-051A, and B). The timeframe for this report covers the period from April 1, 2009 through September 30, 2009. A full copy of this report is also included as a PDF file on the attached CD.

Operation / Maintenance issues :

Details of the implementation of routine maintenance tasks and trouble shooting activities are included for this reporting period in the six monthly memoranda from Olin's consultant, Mactec Engineering and Consulting, (**Attachment 1, on CD**). The most significant metrics of system performance are the tracking of downtime and of target drawdown levels. Historically, when the system is running and operating efficiently, hydraulic capture is achieved. The monthly O&M reports document the details of all issues.

Hydraulic Capture:

Attachment 2 on CD includes PDF files of piezometric maps for each hydraulic zone representing the most recent two quarters. That attachment also includes tables and hydrographs documenting empirical monthly hydraulic capture comparisons **Attachment 2** on CD also includes piezometric data and system flow data.

A-zone: The A-zone groundwater capture criteria are via empirical comparison to Gill Creek stage and Buffalo Avenue sewer invert levels. In general, A-zone capture is being achieved over the 300 foot boundary with Gill Creek, and relative to potential northward flow toward Buffalo Avenue. This is largely aided by seasonally dry conditions. A-zone capture has been maintained during the two reporting quarters.

B-zone: Capture is also being maintained. **C-zone:** C and CD-zone capture is achieved, with flow gradients consistent over time, per the pumping at the high volume Production well in Plant 1.

Groundwater Quality:

The recovery well header groundwater data for the most recent two quarters are included on the CD as **Attachment 3**. The annual site groundwater monitoring data are included on the CD as **Attachment 3**.

Overview of extracted groundwater volume and contaminant mass:

The volume of pumped groundwater for the two quarters comprising this reporting period was approximately 15.7 million gallons. The total volume of groundwater extracted and treated since system startup is approximately 298 million gallons. Since startup the system has extracted over

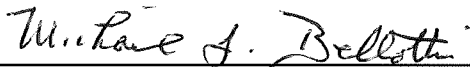
62,000 pounds of organics, 288 pounds of pesticides and 4 pounds of mercury. **Attachment 4** contains tables showing mass removed per quarter and mass removed over the operational life of the system to date.

Since startup in 1997, the extracted groundwater volume has increased, as the system was enhanced to ensure full capture. As the system has continued to operate, the removal rate of each constituent group, measured in pounds per million gallons extracted, has begun to diminish as referenced on the Remediation Rate Graphs in **Attachment 5** on CD. This is likely to be an indicator that onsite organics and mercury constituents have noticeably diminished and that the effects of the ongoing remediation are becoming apparent. Pesticides removal rates remain cyclic.

Attachment 5 on CD contains data and tables to support calculations of mass removed during the currently reported quarter and for the entire project duration. Included are recovery well flow data, recovery well header contaminant concentrations, estimated mass removed for each quarter by parameter group and a table of groundwater flow and mass removed since start-up.

We believe that we are continuing to make significant progress in removing contaminant mass from Olin's Niagara Falls Plant site via our remediation system. We will continue to improve the system and monitor its effectiveness. Please direct any questions or comments to me at 423/336-4587.

Sincerely,



Michael J. Bellotti
OLIN CORPORATION

List of Attachments on CD

Attachment 1:

- Monthly Operation and Maintenance Status Reports:

Attachment 2:

- Piezometric maps, hydrographs and supporting data
- Piezometric data
- System Flow Data

Attachment 3:

- Groundwater Quality Data:
 - May, 2009 quarterly recovery well header data
 - August, 2009 quarterly recovery well header data
 - May, 2009 Annual sitewide groundwater monitoring data

Attachment 4:

- Contaminant Removed Tables and Graphs:
 - Quarterly Contaminant mass removed tables
 - Summary of Groundwater Flow and Mass Removed

Attachment 5

- Contaminant Removal Rate Graphs
- Contaminant Removal Rate Tables

cc:

Pat Concannon - NYSDEC Buffalo, NY

Gina Senia: Olin Niagara Falls, NY

Ellen Stein: USEPA: Region II, New York, NY

Rick Marotte: Mactec Engineering: Kennesaw, GA

ATTACHMENT 1



MEMORANDUM

To: Mike Bellotti @ Olin-Charleston; Don Greer, Mike Sebring, and Gina Senia @ Olin-Niagara.

From: Tony Englund/Rick Marotte

Date: April 9, 2009

Subject: **Monthly O&M Status Update for Ground-Water Collection and Treatment System for March 2009**
Olin Corporation, Niagara Falls, New York
MACTEC Job # 6107090001

This memo addresses the status of the O&M issues for the ground-water collection and treatment system at the Olin –Niagara Plant, Niagara Falls, New York.

SYSTEM STATUS

The following table presents general treatment system data for March 2009:

Ground-Water Collection and Treatment System Status				
March 2009				
Recovery Well	Average Flowrate (gpm)	Average GW Elevation (ft MSL)	Target Drawdown Level (ft MSL)	Days Meeting Target Drawdown
RW-1	2.6	557.47	557.5	19
RW-2	23.7	557.44	557.7	23
RW-3	2.1	557.55	557.5	6
RW-4	3.7	555.82	557.5	31
PR-4	2.2	552.83	556.7	30
RW-5	11.7	557.34	557.5	27
PR-12	3.5	556.87	558.5	31
OBA-9AR	0.6	557.41	557.7	29

Prepared By: CMB 4/9/2009 *CMB 4/9/09*
Checked By: AWE 4/9/2009 *AWE 4/9/09*

With the exceptions of RW-1 and RW-2, each well operated at an adequate flowrate to meet its target drawdown level for the majority of March 2009. The flowrates in RW-1 and RW-2 remained similar to the rates in February 2009, but the water levels in the wells increased likely due to seasonal high groundwater. Both pumps are at their maximum flowrate and could not be increased further.

With the exception of RW-3, exceedances in the other wells were minor and mostly due to small fluctuations in water levels and pump flow rates. RW-3 experienced a pump failure which has caused the majority of its downtime. RW-3 is awaiting a replacement pump. Prior to the pump failure, RW-3 operated at an adequate flowrate to meet the target drawdown level.

The following is a list of downtimes occurring in March and their associated causes.

DOWNTIMES

Well	Date	Duration (hrs:min)	Reason
PR-4	3/3/09	1:10	Acid washing
RW-1	3/3/09	10:20	Bad transducer; changed on 3/5/09
System	3/7/09	14:00	High rain event
RW-2	3/11/09	5 days	Reducer connecting to pump rotted out, fixed 3/16/09
RW-3	3/16/09	4:30	Repair of protective cover
RW-3	3/17/09	15+days	Bad pump waiting on replacement
System	3/19/09	1:20	Rain event – high level in 7S sewer
RW-4	3/23/09	2:05	Piping repair
System	3/28/09	26:00	Rain event – high level in 7S sewer
System	3/29/09	5:15	Rain event – high level in 7S sewer

Prepared By: CMB 3/4/2009 CMB 4/9/09
 Checked By: AWE 3/4/2009 AWE 4/9/09

WELL INSPECTIONS

Each week, the recovery wells are inspected for well loss and transducer calibration. Consistent differences of a foot or greater between the well and the piezometer indicate unacceptable well loss and is generally corrected by acid washing the well. Any differences seen between the OMNX measurement and the actual measurement are generally a result of level changes between the time the readings are collected or differences caused by signal noise. If high differences (>1 ft) are seen consistently, the transducer will be checked, cleaned, and/or replaced, if necessary. The following table summarizes the results of those inspections and any actions taken to correct problems:

	Date	Piez/OMNX Difference (ft)	Piez/Well Difference (ft)	Comment
RW-1	3/3/2009	0.14	0.06	
	3/11/2009	-0.18	-0.02	
	3/17/2009	-0.27	-0.04	
	3/24/2009	-0.16	0.00	
	3/31/2009	-0.18	-0.05	
RW-2	3/3/2009	0.03	-0.05	
	3/11/2009	0.05	-0.06	
	3/17/2009	-0.42	-0.08	
	3/24/2009	-0.03	-0.04	
	3/31/2009	0.01	-0.05	
RW-3	3/3/2009	-0.10	-0.06	
	3/11/2009	-0.07	-0.06	
	3/17/2009	-0.11	-0.05	
	3/24/2009	-0.16	-0.06	
	3/31/2009	NM	-0.06	Well down
RW-4	3/3/2009	0.11	0.07	
	3/11/2009	0.36	0.04	
	3/17/2009	-0.14	-0.12	
	3/24/2009	0.12	0.16	
	3/31/2009	0.16	0.10	
PR-4	3/3/2009	-0.04	-0.05	
	3/11/2009	-0.06	0.23	
	3/17/2009	-0.06	0.05	
	3/24/2009	-0.11	0.19	
	3/31/2009	0.05	0.33	
RW-5	3/3/2009	-0.06	-0.05	
	3/11/2009	0.04	-0.05	
	3/17/2009	-0.06	-0.03	
	3/24/2009	-0.07	-0.05	
	3/31/2009	-0.01	-0.04	
PR-12	3/3/2009	0.09	NA	
	3/11/2009	0.19	NA	
	3/17/2009	0.04	NA	
	3/24/2009	0.08	NA	
	3/31/2009	0.08	NA	
OBA-9AR	3/3/2009	0.18	-0.02	
	3/11/2009	0.18	-0.07	
	3/17/2009	0.04	0.08	
	3/24/2009	0.11	0.01	
	3/31/2009	0.07	0.09	

Prepared By: CMB 4/9/2009 CMB 4/9/09
Checked By: AWE 4/9/2009 Awiz 4/9/09

DNAPL INSPECTION

On March 16, 2009 eight recovery wells and five monitoring wells were inspected for the presence of DNAPL. The following table presents the results of the inspection:

Well	Volume Purged (gallons)	DNAPL Presence	DNAPL Quantity Removed (mL)	Comment
PR-4	1.0	NO	None	
PR-12	1.0	YES	15ml	
RW-1	1.0	NO	None	
RW-2	1.0	NO	None	
RW-3	1.0	NO	None	
RW-4	1.0	NO	None	
RW-5	1.0	NO	None	
OBA-9AR	2.5	YES	2 Liters	
OBA-10A	1.0	NO	None	
PN-11B	1.0	NO	None	
PN-12B	1.0	YES	50ml	
PN-14B	1.0	NO	None	
PN-21B	1.0	YES	Trace	
PN-22B	1.5	YES	4 Liters	
PN-23B	1.0	NO	None	

Prepared By: CMB 4/9/2009 *CMB 4/9/09*
Checked By: AWE 4/9/2009 *AWE 4/9/09*



Anthony W. Englund
Senior Engineer



Frederick K. Marotte
Project Principal



MEMORANDUM

To: Mike Bellotti @ Olin-Charleston; Don Greer, Mike Sebring, and Gina Senia @ Olin-Niagara.

From: Tony Englund/Rick Marotte

Date: June 20, 2009

Subject: **Monthly O&M Status Update for Ground-Water Collection and Treatment System for May 2009**
Olin Corporation, Niagara Falls, New York
MACTEC Job # 6107090001

This memo addresses the status of the O&M issues for the ground-water collection and treatment system at the Olin –Niagara Plant, Niagara Falls, New York.

SYSTEM STATUS

The following table presents general treatment system data for May 2009:

Ground-Water Collection and Treatment System Status				
May 2009				
Recovery Well	Average Flowrate (gpm)	Average GW Elevation (ft MSL)	Target Drawdown Level (ft MSL)	Days Meeting Target Drawdown
RW-1	2.3	557.49	557.5	28
RW-2	27.7	557.40	557.7	31
RW-3	0.0	557.52*	557.5	0
RW-4	0.8	556.70	557.5	29
PR-4	1.7	553.56	556.7	27
RW-5	11.1	557.42	557.5	27
PR-12	1.2	556.32	558.5	28
OBA-9AR	0.4	557.45	557.7	29

- - based on manual measurements on 5/5 and 5/12

Prepared By: AWE 6/19/2009 *AWE 6/19/09*
Checked By: KPW 6/19/2009 *KPW 6/19/09*

With the exception of RW-3, each well operated at an adequate flowrate to meet its target drawdown level for the majority of May 2009. Exceedances were minor and mostly due to shutdowns due to heavy rain events.

RW-3 did not operate in May 2009 due to a failure of the pitless adapter which is an integral part of the well casing, located approximately 5 feet below the ground surface. This well was repaired during the first week of June and is currently operating at an adequate flow rate to meet its target drawdown level.

During May 2009, PR-4 and PR-12 were acid cleaned with HCl. The wells were also brushed and surged using a drill rig.

The following is a list of downtimes occurring in May and their associated causes.

DOWNTIMES

Well	Date	Duration (hrs)	Reason
RW-3	5/1/09 5/31/09	720.0	Broken pitless adapter
SYSTEM	5/6/09	1.4	Rain event – high 7S level
SYSTEM	5/13/09	4.7	Rain event – high 7S level
PR-4	5/15/2009	144.6	Rain event – high 7S level
SYSTEM	5/15/09 - 5/21/09	19.1	Down for acid cleaning
SYSTEM	5/17/09	0.6	Rain event – high 7S level
SYSTEM	5/18/09	0.5	Rain event – high 7S level
SYSTEM	5/20/09	6.9	Rain event – high 7S level
RW-4	5/22/09	4.1	Down for pump maintenance
SYSTEM	5/24/09	5.8	Rain event – high 7S level
SYSTEM	5/25/09	4.8	Rain event – high 7S level
SYSTEM	5/27/09	1.3	Rain event – high 7S level
SYSTEM	5/28/09	1.8	Rain event – high 7S level
SYSTEM	5/28/09	2.3	Rain event – high 7S level
SYSTEM	5/28/09	0.7	Rain event – high 7S level
SYSTEM	5/29/09	1.0	Rain event – high 7S level
SYSTEM	5/29/09	9.25	Rain event – high 7S level
SYSTEM	5/30/09	2.4	Rain event – high 7S level

Prepared By: AWE 6/19/2009 AWE 6/19/09
 Checked By: KPW 6/19/2009 KPW 6/19/09

WELL INSPECTIONS

Each week, the recovery wells are inspected for well loss and transducer calibration. Consistent differences of a foot or greater between the well and the piezometer indicate unacceptable well loss and is generally corrected by acid washing the well. Any differences seen between the OMNX measurement and the actual measurement are generally a result of level changes between the time the readings are collected or differences caused by signal noise. If high differences (>1 ft) are seen consistently, the transducer will be checked, cleaned, and/or replaced, if necessary. The following table summarizes the results of those inspections and any actions taken to correct problems:

	Date	Piez/OMNX Difference (ft)	Piez/Well Difference (ft)	Comment
RW-1	5/5/2009	-0.21	-0.03	
	5/12/2009	-0.22	-0.02	
	5/19/2009	-0.05	-0.03	Raised transducer 0.2 ft
	5/26/2009	-0.02	-0.04	
RW-2	5/5/2009	0.03	-0.08	
	5/12/2009	0.05	-0.06	
	5/19/2009	0.02	-0.08	
	5/26/2009	0.06	-0.05	
RW-3	5/5/2009	NA	-0.03	Well down
	5/12/2009	NA	-0.04	Well down
	5/19/2009	NA	-0.06	Well down
	5/26/2009	NA	-0.06	Well down
RW-4	5/5/2009	0.10	0.04	
	5/12/2009	0.09	0.05	
	5/19/2009	0.04	0.07	
	5/26/2009	0.07	0.05	
PR-4	5/5/2009	2.34	2.45	
	5/12/2009	0.97	1.16	Replaced transducer
	5/19/2009	NM	-0.07	Acid cleaning well
	5/26/2009	-0.01	-0.05	
RW-5	5/5/2009	-0.01	-0.05	
	5/12/2009	-0.04	-0.05	
	5/19/2009	-0.02	-0.05	
	5/26/2009	0.00	-0.05	
PR-12	5/5/2009	0.18	NA	
	5/12/2009	0.04	NA	
	5/19/2009	NM	NA	Acid cleaning well
	5/26/2009	-0.30	NA	
OBA-9AR	5/5/2009	0.09	0.09	
	5/12/2009	0.11	-0.01	
	5/19/2009	NM	-0.17	Down for PR-12 acid cleaning
	5/26/2009	0.10	0.03	

Prepared By: AWE 6/19/2009 AWE 6/19/09
 Checked By: KPW 6/19/2009 KPW 6/19/09

DNAPL INSPECTION

On May 4, 2009 eight recovery wells and five monitoring wells were inspected for the presence of DNAPL. The following table presents the results of the inspection:

Well	Volume Purged (gallons)	DNAPL Presence	DNAPL Quantity Removed (mL)	Comment
PR-1	1.0	NO	----	
PR-2	1.0	NO	----	
PR-3	1.0	NO	----	
PR-4	1.0	NO	----	
PR-5	1.0	NO	----	
PR-6	1.0	NO	----	
PR-7	1.0	NO	----	
PR-8	1.0	YES	Trace	
PR-9	1.0	YES	Trace	
PR-10	1.0	YES	25ml	
PR-11	1.0	NO	----	
PR-12	1.0	NO	----	
RW-1	1.0	NO	----	
RW-2	1.0	NO	----	
RW-3	1.0	NO	----	
RW-4	1.0	NO	----	
RW-5	1.0	YES	Trace	
OBA-9AR	1.5	YES	1.25L	
OBA-10A	1.0	NO	----	
PN-11 B	1.0	NO	----	
PN-12 B	1.0	YES	75ml	
PN-14B	1.0	NO	----	
PN-15 B	1.0	NO	----	
PN-21 B	1.0	YES	150ml	
PN-22B	1.0	YES	40ml	
PN-23B	1.0	YES	100ml	

Prepared By: AWE 6/19/2009 *AWE 6/19/09*
 Checked By: KPW 6/19/2009 *KPW 6/19/09*


 Anthony W. Englund
 Senior Engineer


 Frederick K. Marotte
 Project Principal



MEMORANDUM

To: Mike Bellotti @ Olin-Charleston; Don Greer, Mike Sebring, and Gina Senia @ Olin-Niagara.

From: Tony Englund/Rick Marotte

Date: June 20, 2009

Subject: **Monthly O&M Status Update for Ground-Water Collection and Treatment System for June 2009**
Olin Corporation, Niagara Falls, New York
MACTEC Job # 6107090001

This memo addresses the status of the O&M issues for the ground-water collection and treatment system at the Olin -Niagara Plant, Niagara Falls, New York.

SYSTEM STATUS

The following table presents general treatment system data for June 2009:

Ground-Water Collection and Treatment System Status				
June 2009				
Recovery Well	Average Flowrate (gpm)	Average GW Elevation (ft MSL)	Target Drawdown Level (ft MSL)	Days Meeting Target Drawdown
RW-1	2.4	557.32	557.5	24
RW-2	29.7	557.33	557.7	30
RW-3	12.4	557.23	557.5	29
RW-4	0.2	557.19	557.5	29
PR-4	5.6	557.14	556.7	0
RW-5	12.0	557.31	557.5	30
PR-12	1.3	557.42	558.5	21
OBA-9AR	0.6	557.33	557.7	29

Prepared By: KPW 07/22/09 *KPW 7/22/09*
Checked By: AWE 7/31/09 *AWE 7/31/09*

With the exception of PR-4, each well operated at an adequate flowrate to meet its target drawdown level for the majority of June 2009. Exceedances were minor and mostly due to shutdowns due to heavy rain events. After the acid cleaning, the flowrate increased significantly from PR-4 but the target drawdown level could not be reached. The flowrate was increased but the pump failed in the last week of June. The pump was replaced in July.

RW-3 did not operate in the first week of June due to a failure of the pitless adapter, which is an integral part of the well casing located approximately 5 feet below the ground surface. This well was repaired during the first week of June and is currently operating at an adequate flow rate to meet its target drawdown level.

RW-4 had significant downtime due to low flows and cycling. However, the target drawdown was met for all but one day of June. This information suggests that the well is fouled and requires acid cleaning. An acid cleaning is scheduled in August.

The following is a list of downtimes occurring in June and their associated causes.

DOWNTIMES

Well	Date	Duration (hrs)	Reason
RW-3	6/1-6/2	31.92	Pitless adapter repair
RW-4	6/4-6/16	273.3	Cycling/Low flow
SYSTEM	6/12	0.17	Rain
SYSTEM	6/14	1.0	Rain
PR-4	6/15	2.33	Pump maintenance
SYSTEM	6/15	1.50	Rain
RW-4	6/15	1.75	Cycling/Low flow
RW-4	6/16-6/17	34.67	Cycling/Low flow
RW-4	6/17-6/21	91.75	Cycling/Low flow
SYSTEM	6/18	4.67	7S shutdown by production
SYSTEM	6/20	2.17	7S shutdown by production
SYSTEM	6/21	4.33	7S shutdown by production
RW-4	6/23	3.75	Cycling/Low flow
SYSTEM	6/25	4.00	Rain - 7S high level
PR-4	6/25-6/30	122.42	Bad pump - replaced

Prepared By: KPW 07/23/09 *KPW 7/22/09*
 Checked By: AWE 7/31/2009 *AWE 7/31/09*

WELL INSPECTIONS

Each week, the recovery wells are inspected for well loss and transducer calibration. Consistent differences of a foot or greater between the well and the piezometer indicate unacceptable well loss, which is generally corrected by acid washing the well. Any differences seen between the OMNX measurement and the actual measurement are generally a result of level changes between

the time the readings are collected or differences caused by signal noise. If high differences (>1 ft) are seen consistently, the transducer will be checked, cleaned, and/or replaced, if necessary. The following table summarizes the results of those inspections and any actions taken to correct problems:

	Date	Piez/APACS Difference (ft)	Piez/Well Difference (ft)	Comment
RW-1	6/2/2009	-0.03	-0.04	
	6/9/2009	-0.06	-0.04	
	6/16/2009	0.03	0.02	
	6/23/2009	-0.07	-0.01	
	6/30/2009	-0.05	-0.04	
RW-2	6/2/2009	-0.02	-0.06	
	6/9/2009	0.03	-0.05	
	6/16/2009	0.07	-0.07	
	6/23/2009	0.03	-0.05	
	6/30/2009	-23.01	-0.02	Bad transducer
RW-3	6/2/2009	-0.22	-0.06	
	6/9/2009	0.05	-0.06	
	6/16/2009	0.08	-0.04	
	6/23/2009	0.13	-0.06	
	6/30/2009	0.12	-0.02	
RW-4	6/2/2009	0.10	0.05	
	6/9/2009	0.12	0.04	
	6/16/2009	0.21	-0.46	
	6/23/2009	0.20	-0.37	
	6/30/2009	0.12	0.10	
PR-4	6/2/2009	-0.06	-0.05	
	6/9/2009	0.01	-0.06	
	6/16/2009	0.04	-0.07	
	6/23/2009	-0.76	-0.82	
	6/30/2009	0.06	-0.07	Well Down for pump replacement
RW-5	6/2/2009	-0.06	-0.05	
	6/9/2009	0.02	-0.05	
	6/16/2009	0.04	-0.05	
	6/23/2009	-0.01	-0.05	
	6/30/2009	-9.45	-0.05	Bad transducer
PR-12	6/2/2009	0.09	NA	
	6/9/2009	-0.06	NA	
	6/16/2009	-0.02	NA	
	6/23/2009	0.79	NA	Down for Repair
	6/30/2009	3.31	NA	
OBA-9AR	6/2/2009	0.17	0.02	
	6/9/2009	-0.02	-0.17	
	6/16/2009	-0.09	-0.22	
	6/23/2009	0.13	0.03	
	6/30/2009	0.25	-0.08	

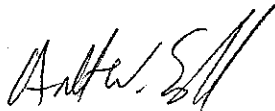
Prepared By: KPW 07/23/2009 *KPW 7/22/09*
 Checked By: AWE 7/31/2009 *AWE 7/31/09*

DNAPL INSPECTION

On June 4, 2009 fifteen wells were inspected for the presence of DNAPL. The following table presents the results of the inspection:

Well	Volume Purged (gallons)	DNAPL Presence	DNAPL Quantity Removed (mL)	Comment
PR-4	1.0	NO	-----	
PR-12	1.0	NO	-----	
RW-1	1.0	NO	-----	
RW-2	1.0	NO	-----	
RW-3	1.0	NO	-----	
RW-4	1.0	NO	-----	
RW-5	1.0	NO	-----	
OBA-9AR	1.5	YES	1 liter	
OBA-10A	1.0	YES	TRACE	
PN-11B	1.0	NO	-----	
PN-12B	1.0	YES	250ml	
PN-14B	1.0	YES	10ml	
PN-21B	1.0	YES	250ml	
PN-22B	1.5	YES	50ml	
PN-23B	2.0	YES	250ml	

Prepared By: KPW 07/23/2009 *KPW 7/22/09*
Checked By: AWE 07/31/2009 *AWE 7/31/09*



Anthony W. Englund
Senior Engineer



Frederick K. Marotte
Project Principal



MEMORANDUM

To: Mike Bellotti @ Olin-Charleston; Don Greer, Mike Sebring, and Gina Senia @ Olin-Niagara.

From: Tony Englund/Rick Marotte

Date: August 27, 2009

Subject: **Monthly O&M Status Update for Ground-Water Collection and Treatment System for July 2009**
Olin Corporation, Niagara Falls, New York
MACTEC Job # 6107090001

This memo addresses the status of the O&M issues for the ground-water collection and treatment system at the Olin –Niagara Plant, Niagara Falls, New York.

SYSTEM STATUS

The following table presents general treatment system data for July 2009:

Ground-Water Collection and Treatment System Status				
July 2009				
Recovery Well	Average Flowrate (gpm)	Average GW Elevation (ft MSL)	Target Drawdown Level (ft MSL)	Days Meeting Target Drawdown
RW-1	2.2	557.4*	557.5	23
RW-2	23.3	557.5*	557.7	31
RW-3	11.3	557.4*	557.5	31
RW-4	0.1	557.6	557.5	15
PR-4	5.9	557.2	556.7	4
RW-5	11.5	557.5*	557.5	31
PR-12	4.7	556.7	558.5	31
OBA-9AR	0.9	557.5	557.7	31

* - calculated from weekly manual readings by Severson

Prepared By: KPW 08/07/09

Checked By: AWE 08/27/09

KPW 8/7/09
AWE 8/27/09

With the exception of PR-4 and RW-4, each well operated at an adequate flowrate to meet its target drawdown level for the majority of July 2009. Both PR-4 and RW-4 experienced pump failures in July 09. The pump in PR-4 was replaced and the flowrate in will be increased as necessary to increase the drawdown. RW-4 will be acid washed in August 2009 and a pump will be re-installed in the well after the cleaning event.

Most of the downtimes were caused by overheated starters in the motor control center. The overheating was caused by hot weather and an air conditioner malfunction. Cooler weather should alleviate the problem but the source of the air conditioner malfunction is being investigated.

The following is a list of downtimes occurring in July and their associated causes.

DOWNTIMES

Well	Date	Duration (hrs)	Reason
PR-4	7/1-7/7	154.33	Pump failure – replaced
SYSTEM	7/7-7/8	18.58	MCC starters overheating due to hot weather
SYSTEM	7/8	7.75	MCC starters overheating due to hot weather
RW-4	7/9	0.67	MCC starters overheating due to hot weather
PR-4, RW-5	7/9	0.25	MCC starters overheating due to hot weather
SYSTEM	7/11	3.67	MCC starters overheating due to hot weather
SYSTEM	7/11	3.92	MCC starters overheating due to hot weather
RW-4	7/14-7/31	427.33	Pump failure – waiting for replacement
SYSTEM	7/22-7/23	1.67	MCC starters overheating due to hot weather
SYSTEM	7/23	8.41	Rain event – high 7S level
SYSTEM	7/24	1.58	Rain event – high 7S level
RW-2	7/24-7/29	106.50	MCC starters overheating due to hot weather
SYSTEM	7/25	1.58	MCC starters overheating due to hot weather
RW-1	7/24-7/26	34.08	MCC starters overheating due to hot weather
RW-1	7/26-7/27	13.50	MCC starters overheating due to hot weather
SYSTEM	7/29	1.67	MCC starters overheating due to hot weather
RW-1, RW-2	7/29-7/30	23.17	MCC starters overheating due to hot weather

Prepared By: KPW 08/07/09 *KPW 8/7/09*
 Checked By: AWE 08/27/09 *AWE 8/27/09*

WELL INSPECTIONS

Each week, the recovery wells are inspected for well loss and transducer calibration. Consistent differences of a foot or greater between the well and the piezometer indicate unacceptable well loss, which is generally corrected by acid washing the well. Any differences seen between the APACs measurement and the actual measurement are generally a result of level changes between the time the readings are collected or differences caused by signal noise. If high differences (>1 ft) are seen consistently, the transducer will be checked, cleaned, and/or replaced, if necessary. The following table summarizes the results of those inspections and any actions taken to correct problems:

	Date	Piez/APACS Difference (ft)	Piez/Well Difference (ft)	Comment
RW-1	7/7/2009	-0.05	-0.04	
	7/14/2009	-0.03	-0.02	
	7/21/2009	-0.03	-0.04	
	7/28/2009	N/A	0.00	Lightning storm damaged transducer
RW-2	7/7/2009	-23.19	-0.03	Bad transducer
	7/14/2009	-23.09	-0.03	Bad transducer - replaced
	7/21/2009	-0.04	-0.04	
	7/28/2009	NA	-0.27	Lightning storm damaged transducer
RW-3	7/7/2009	0.07	-0.02	
	7/14/2009	0.18	-0.06	
	7/21/2009	0.14	-0.06	
	7/28/2009	0.51	-0.06	
RW-4	7/7/2009	0.10	0.08	
	7/14/2009	0.11	0.04	
	7/21/2009	0.07	-0.03	
	7/28/2009	0.07	0.02	
PR-4	7/7/2009	0.04	-0.07	
	7/14/2009	0.04	-0.07	
	7/21/2009	0.00	-0.07	
	7/28/2009	0.00	-0.03	
RW-5	7/7/2009	-9.43	-0.05	Bad transducer
	7/14/2009	-9.46	-0.05	Bad transducer - replaced
	7/21/2009	-0.19	-0.05	
	7/28/2009	-7.42	-0.05	Lightning storm damaged transducer
PR-12	7/7/2009	NA	NA	Leak in coupling, couldn't get reading
	7/14/2009	NA	NA	Leak in coupling, couldn't get reading
	7/21/2009	0.11	NA	
	7/28/2009	0.03	NA	
OBA-9AR	7/7/2009	0.17	-0.02	
	7/14/2009	0.04	0.10	
	7/21/2009	0.23	-0.03	
	7/28/2009	0.13	0.09	

Prepared By: KPW 08/7/2009 *KPW 8/7/09*
 Checked By: AWE 08/27/2009 *Awe 8/27/09*

DNAPL INSPECTION

On July 9, 2009, twenty-six wells were inspected for the presence of DNAPL. The following table presents the results of the inspection:

Well	Volume Purged (gallons)	DNAPL Presence	DNAPL Quantity Removed (mL)	Comment
PR-1	1.0	NO	---	
PR-2	1.0	NO	---	
PR-3	1.0	NO	---	
PR-4	1.0	NO	---	
PR-5	1.0	NO	---	
PR-6	1.0	NO	---	
PR-7	1.0	NO	---	
PR-8	1.0	NO	---	
PR-9	1.0	NO	---	
PR-10	1.0	YES	Trace	
PR-11	1.0	NO	---	
PR-12	1.0	NO	---	
RW-1	1.0	NO	---	
RW-2	1.0	NO	---	
RW-3	1.0	NO	---	
RW-4	1.0	NO	---	
RW-5	1.0	YES	Trace	
OBA-9AR	2.5	YES	2000	
OBA-10A	1.0	NO	---	
PN-11B	1.0	NO	---	
PN-12B	1.0	YES	200	
PN-14B	1.0	YES	20	
PN-15B	1.0	YES	15	
PN-21B	1.0	YES	100	
PN-22B	1.0	YES	50	
PN-23B	1.0	YES	100	

Prepared By: KPW 08/07/2009 *KPW 8/7/09*
 Checked By: AWE 08/27/2009 *AWE 8/27/09*

Anthony W. Englund
 Anthony W. Englund
 Senior Engineer

Frederick K. Marotte
 Frederick K. Marotte
 Project Principal



MEMORANDUM

To: Mike Bellotti @ Olin-Charleston; Don Greer, Mike Sebring, and Gina Senia @ Olin-Niagara.

From: Tony Englund/Rick Marotte

Date: September 30, 2009

Subject: **Monthly O&M Status Update for Ground-Water Collection and Treatment System for August 2009**
Olin Corporation, Niagara Falls, New York
MACTEC Job # 6107090001

This memo addresses the status of the O&M issues for the ground-water collection and treatment system at the Olin -Niagara Plant, Niagara Falls, New York.

SYSTEM STATUS

The following table presents general treatment system data for August 2009:

Ground-Water Collection and Treatment System Status				
August 2009				
Recovery Well	Average Flowrate (gpm)	Average GW Elevation (ft MSL)	Target Drawdown Level (ft MSL)	Days Meeting Target Drawdown
RW-1	2.5	557.7	557.5	8
RW-2	28.8	557.7	557.7	24
RW-3	9.9	557.6	557.5	16
RW-4	0.1	557.8	557.5	0
PR-4	7.6	556.5	556.7	26
RW-5	11.7	557.6	557.5	8
PR-12	6.2	556.1	558.5	30
OBA-9AR	1.3	557.7	557.7	28

Prepared By: KPW 09/09/09 *KPW 09/09/09*
Checked By: AWE 09/22/09 *AWE 9/22/09*

Flow rates at the site remain consistent to previous months. However, high water levels have caused numerous exceedances of the target drawdown levels in several of the wells. RW-1, RW-2, and RW-5 are pumping at their maximum flowrates, but they are still above drawdown levels due to the higher well yields. The flow rates of other wells will be increased as necessary to increase drawdown.

The exceedances for RW-4 are attributed to maintenance downtimes. RW-4 was acid cleaned during August, but it was found after the cleaning that a replacement pump is needed. The replacement pump has been installed.

A lightning strike in the area damaged several of the transducers which were replaced.

The system was shut down temporarily on August 14 -15 to install bypass piping around the existing clarifier. It was recently discovered that the clarifier tank was leaking from the base of the tank. Therefore the influent groundwater has been piped around the clarifier and directly to the pH adjustment tanks. This modification will allow the clarifier to be drained, cleaned, and inspected. Operation of the system without the clarifier will be evaluated, and the system will remain in this configuration if no operational issues are identified.

The following is a list of downtimes occurring in August and their associated causes.

DOWNTIMES

Well	Date	Duration (hrs)	Reason
SYSTEM	8/6	24	Shut down for GW sampling
RW-2	8/7	8	Starter overheated due to hot weather
SYSTEM	8/14	31.2	Shut down for clarifier bypass modification
RW-1	8/19-8/20	12.58	Starter overheated due to hot weather
SYSTEM	8/23	3.5	Rain event – high 7S level
SYSTEM	8/27	3.42	High DP across carbon - backwashed
SYSTEM	8/29	5.91	Rain event – high 7S level
RW-4	8/14-8/31	418.42	Down for acid washing and bad pump

Prepared By: KPW 09/09/09
Checked By: AWE 09/22/09

KPW 9/09/09
AWE 9/22/09

WELL INSPECTIONS

Each week, the recovery wells are inspected for well loss and transducer calibration. Consistent differences of a foot or greater between the well and the piezometer indicate unacceptable well loss, which is generally corrected by acid washing the well. Any differences seen between the APACs measurement and the actual measurement are generally a result of level changes between the time the readings are collected or differences caused by signal noise. If high differences (>1 ft) are seen consistently, the transducer will be checked, cleaned, and/or replaced, if necessary. The following table summarizes the results of those inspections and any actions taken to correct problems:

	Date	Piez/APACS Difference (ft)	Piez/Well Difference (ft)	Comment
RW-1	8/4/2009	NA	0.00	Bad Transducer – lightning strike
	8/11/2009	NA	-0.06	Bad Transducer – lightning strike
	8/18/2009	NA	-0.02	Bad Transducer – lightning strike
	8/25/2009	NA	-0.01	Bad Transducer – lightning strike
RW-2	8/4/2009	NA	-0.07	Bad Transducer – lightning strike
	8/11/2009	NA	-0.05	Bad Transducer – lightning strike
	8/18/2009	NA	-0.07	Bad Transducer – lightning strike
	8/25/2009	NA	-0.05	Bad Transducer – lightning strike
RW-3	8/4/2009	0.43	-0.06	
	8/11/2009	NA	-0.06	Bad Transducer – lightning strike
	8/18/2009	NA	-0.06	Bad Transducer – lightning strike
	8/25/2009	NA	-0.06	Bad Transducer – lightning strike
RW-4	8/4/2009	0.13	0.07	
	8/11/2009	0.07	0.04	
	8/18/2009	NA	0.04	Well down for cleaning and new pump
	8/25/2009	NA	00.04	Well down for cleaning and new pump
PR-4	8/4/2009	0.06	-0.10	
	8/11/2009	-0.35	-0.15	
	8/18/2009	-0.01	-0.05	
	8/25/2009	0.10	-0.06	
RW-5	8/4/2009	NA	-0.05	Bad Transducer – lightning strike
	8/11/2009	NA	-0.05	Bad Transducer – lightning strike
	8/18/2009	NA	-0.05	Bad Transducer – lightning strike
	8/25/2009	NA	-0.03	Bad Transducer – lightning strike
PR-12	8/4/2009	1.02	NA	
	8/11/2009	0.05	NA	
	8/18/2009	0.51	NA	
	8/25/2009	-0.37	NA	
OBA-9AR	8/4/2009	0.09	0.20	
	8/11/2009	0.19	0.17	
	8/18/2009	0.09	0.03	
	8/25/2009	0.13	0.35	

Prepared By: KPW 09/09/2009 KPW 9/09/09
 Checked By: AWE 09/22/09 AWE 9/22/09

DNAPL INSPECTION

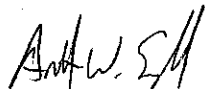
On August 5, 2009, twenty-six wells were inspected for the presence of DNAPL. The following table presents the results of the inspection:

Well	Volume Purged (gallons)	DNAPL Presence	DNAPL Quantity Removed (mL)	Comment
PR-1	1.0	NO	---	
PR-2	1.0	NO	---	
PR-3	1.0	NO	---	
PR-4	1.0	NO	---	
PR-5	1.0	NO	---	
PR-6	1.0	NO	---	
PR-7	1.0	NO	---	
PR-8	1.0	NO	---	
PR-9	1.0	YES	40	
PR-10	1.0	NO	---	
PR-11	1.0	NO	---	
PR-12	1.0	NO	---	
RW-1	1.0	NO	---	
RW-2	1.0	NO	---	
RW-3	1.0	NO	---	
RW-4	1.0	NO	---	
RW-5	1.0	NO	---	
OBA-9AR	1.0	YES	250	
OBA-10A	1.0	NO	---	
PN-11B	1.0	NO	---	
PN-12B	1.0	YES	250	
PN-14B	1.0	YES	40	
PN-15B	1.0	YES	trace (5 ml)	
PN-21B	1.0	YES	80	
PN-22B	1.0	YES	20	
PN-23B	1.0	YES	40	

Prepared By: KPW 09/09/2009

Checked By: AWE 09/22/2009

KPW 9/09/09
AWE 9/22/09



Anthony W. Englund
Senior Engineer



Frederick K. Marotte
Project Principal



MEMORANDUM

To: Mike Bellotti @ Olin-Charleston; Don Greer, Mike Sebring, and Gina Senia @ Olin-Niagara.

From: Tony Englund/Rick Marotte

Date: October 9, 2009

Subject: **Monthly O&M Status Update for Ground-Water Collection and Treatment System for September 2009**
Olin Corporation, Niagara Falls, New York
MACTEC Job # 6107090001

This memo addresses the status of the O&M issues for the ground-water collection and treatment system at the Olin -Niagara Plant, Niagara Falls, New York.

SYSTEM STATUS

The following table presents general treatment system data for September 2009:

Ground-Water Collection and Treatment System Status				
September 2009				
Recovery Well	Average Flowrate (gpm)	Average GW Elevation (ft MSL)	Target Drawdown Level (ft MSL)	Days Meeting Target Drawdown
RW-1	2.6	557.4	557.5	22
RW-2	29.1	557.6	557.7	25
RW-3	8.3	557.4	557.5	25
RW-4	4.3	557.4	557.5	28
PR-4	8.0	556.8	556.7	14
RW-5	12.2	557.5	557.5	18
PR-12	6.0	556.3	558.5	30
OBA-9AR	1.3	557.7	557.7	26

Prepared By: AWE 10/09/09 *Awe 10/9/09*
Checked By: MLR 10/12/09 *MLR 10/12/09*

Flow rates at the site remain consistent to previous months. Several wells experienced exceedances of the drawdown target levels due to system downtimes. However, the monthly average water levels for each of the wells with the exception of PR-4 were at or below the target levels. The RW-5 flow rate was consistent but the water level varied from slightly below the drawdown level to slightly above which caused exceedances during the month. The flow rate in RW-5 has been increased to lower the water level.

The following is a list of downtimes occurring in September and their associated causes.

DOWNTIMES

Well	Date	Duration (hrs)	Reason
SYSTEM	9/2/2009	5	Leaking air stripper tray – repaired
SYSTEM	9/4/2009	1.5	Clean and calibrate pH probes
SYSTEM	9/5/2009	9	Rain event – high level in 7S
SYSTEM	9/12/2009	7	High level in air stripper sump – adjusted effluent pump flowrate
SYSTEM	9/15/2009	5.5	High carbon bed DP – backwashed
SYSTEM	9/20/2009	4.5	High level in 7S
SYSTEM	9/28/2009	1.5	Clean and calibrate pH probes
SYSTEM	9/29/2009	2.5	Low pH – adjust acid flow to well
SYSTEM	9/30/2009	2	Low pH – adjust acid flow to well
RW-1	9/10/2009	13	Motor starter overheated
RW-4	9/1/2009-9/16/2009	373	Bad pump - replaced
PR-12	9/30/2009	3	Low pH – adjust acid flow to well

Prepared By: AWE 10/09/09 *Awe 10/9/09*
 Checked By: MLR 10/09/09 *MLR 10/09/09*

WELL INSPECTIONS

Each week, the recovery wells are inspected for well loss and transducer calibration. Consistent differences of a foot or greater between the well and the piezometer indicate unacceptable well loss, which is generally corrected by acid washing the well. Any differences seen between the APACs measurement and the actual measurement are generally a result of level changes between the time the readings are collected or differences caused by signal noise. If high differences (>1 ft) are seen consistently, the transducer will be checked, cleaned, and/or replaced, if necessary. The following table summarizes the results of those inspections and any actions taken to correct problems:

	Date	Piez/APACS Difference (ft)	Piez/Well Difference (ft)	Comment
RW-1	9/1/2009	0.10	-0.02	
	9/8/2009	0.04	0.00	
	9/15/2009	0.08	-0.06	
	9/24/2009	0.11	-0.01	
	9/29/2009	0.08	0.01	
RW-2	9/1/2009	0.03	-0.06	
	9/8/2009	-0.27	-0.13	
	9/15/2009	0.02	-0.07	
	9/24/2009	0.03	-0.06	
	9/29/2009	0.02	-0.03	
RW-3	9/1/2009	0.16	0.07	
	9/8/2009	0.15	-0.06	
	9/15/2009	0.18	0.04	
	9/24/2009	0.10	-0.03	
	9/29/2009	0.21	-0.06	
RW-4	9/1/2009	NA	0.04	Pump down
	9/8/2009	NA	0.04	Pump down
	9/15/2009	NA	0.04	Pump down
	9/24/2009	0.21	0.04	Pump replaced
	9/29/2009	0.19	0.04	
PR-4	9/1/2009	0.06	-0.05	
	9/8/2009	0.04	0.06	
	9/15/2009	-0.01	-0.04	
	9/24/2009	0.09	-0.07	
	9/29/2009	0.14	-0.02	
RW-5	9/1/2009	NA	-0.05	Bad transducer – awaiting replacement
	9/8/2009	NA	-0.05	Bad transducer – awaiting replacement
	9/15/2009	NA	-0.05	Bad transducer – awaiting replacement
	9/24/2009	NA	-0.02	Bad transducer – awaiting replacement
	9/29/2009	NA	-0.03	Bad transducer – awaiting replacement
PR-12	9/1/2009	-0.21	NA	
	9/8/2009	-0.43	NA	
	9/15/2009	0.10	NA	
	9/24/2009	0.19	NA	
	9/29/2009	0.80	NA	
OBA-9AR	9/1/2009	0.12	0.03	
	9/8/2009	0.27	-0.03	
	9/15/2009	0.33	-0.17	
	9/24/2009	0.11	0.05	
	9/29/2009	-0.42	-0.02	

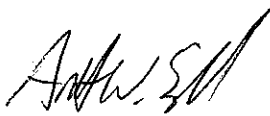
Prepared By: AWE 10/09/2009 *AWE 10/9/09*
Checked By: MLR 10/12/2009 *MLR 10/12/09*

DNAPL INSPECTION

On September 9, 2009, twenty-six wells were inspected for the presence of DNAPL. The following table presents the results of the inspection:

Well	Volume Purged (gallons)	DNAPL Presence	DNAPL Quantity Removed (mL)	Comment
PR-4	1.0	NO	---	
PR-12	1.0	NO	---	
RW-1	1.0	NO	---	
RW-2	1.0	NO	---	
RW-3	1.0	NO	---	
RW-4	1.0	NO	---	
RW-5	1.0	YES	5	
OBA-9AR	2.0	YES	2 liters	
OBA-10A	1.0	YES	15	
PN-11B	1.0	NO	---	
PN-12B	1.0	YES	200	
PN-14B	1.0	YES	100	
PN-21B	1.0	YES	500	
PN-22B	1.0	YES	250	
PN-23B	1.0	YES	200	

Prepared By: AWE 10/09/2009 *AWE 10/9/09*
Checked By: MLR 10/12/2009 *MLR 10/12/09*



Anthony W. Englund
Senior Engineer



Frederick K. Marotte
Project Principal

ATTACHMENT 2

Table A-1
A-Zone
RW-1 and Adjacent Monitoring Point Water Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
PR-1	564.20	563.51	563.21	563.76	563.87	563.11	563.24	563.53	564.20	564.31	564.30	564.55	564.70	563.91	563.88	563.65	564.07	563.49
PN-1A	564.20	563.72	563.44	564.12	564.12	563.35	563.46	563.80	564.15	564.41	564.22	564.27	564.31	563.83	564.01	563.87	564.11	563.69
RW-1	556.91	557.40	557.41	558.01	557.77	557.30	557.33	557.07	557.22	557.11	557.10	557.28	557.49	557.28	557.29	557.40	557.69	557.73
OBA-23A	562.31	562.04	561.82	562.17	562.30	561.64	562.32	562.10	562.80	562.28	562.30	562.46	562.74	562.05	562.00	561.88	562.32	561.40
PR-2	557.94	558.04	557.91	558.16	558.24	557.97	557.84	557.82	558.12	557.88	557.83	558.04	558.44	557.97	557.80	557.91	558.16	557.96
RW-1 A-zone Target	561.20	561.20	561.20	561.20	561.20	561.20	561.20	561.20	561.20	561.20	561.20	561.20	561.20	561.20	561.20	561.20	561.20	561.20

Notes:

Elevations are reported in feet above mean seal level (msl)

*An elevation of 561.40 feet msl for OBA-23A indicates that this well is dry.

#N/A Unable to collect water level

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure A-1
RW-1 Drawdown and Adjacent A-Zone Water Table Surface

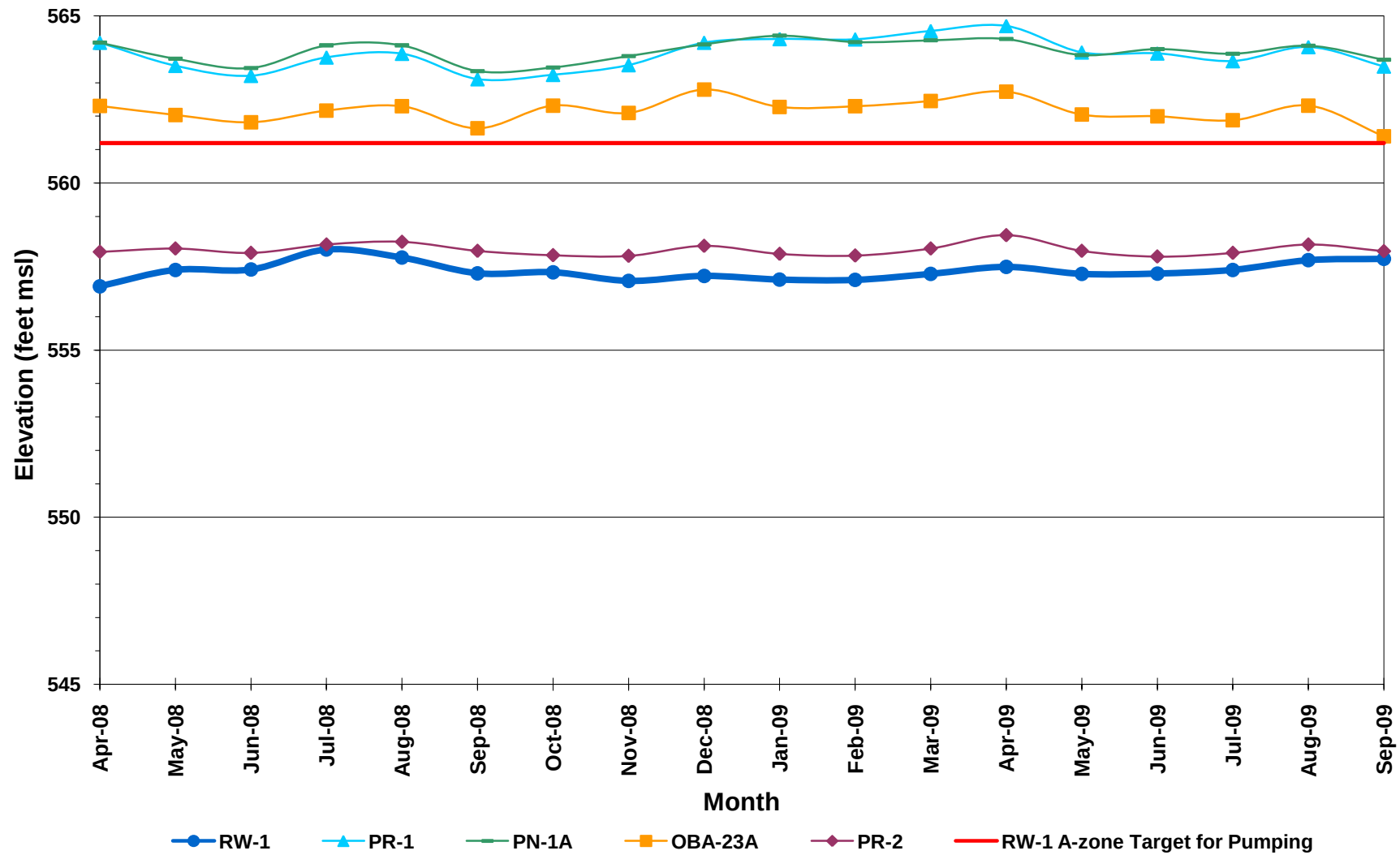


Table A-2
A-Zone
RW-2 and Adjacent Monitoring Point Water Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
PN-2A*	562.00	562.00	562.00	562.00	562.42	562.00	562.00	562.00	562.41	562.82	562.00	562.00	562.53	562.00	562.00	562.00	562.46	562.00
RW-2	557.31	557.53	557.68	557.70	557.79	557.71	557.52	557.37	557.49	557.23	557.26	557.38	557.41	557.41	557.36	557.60	557.74	557.66
OBA-16A	563.06	562.64	560.90	562.89	563.67	562.59	562.88	562.59	563.64	563.47	562.93	563.34	563.93	562.66	562.56	562.85	560.40	562.59
PR-3	557.34	557.57	557.71	557.72	557.79	557.73	557.54	557.37	557.50	557.21	557.27	557.35	557.47	557.43	557.44	557.60	557.74	557.67
PR-2	557.94	558.04	557.91	558.16	558.24	557.97	557.84	557.82	558.12	557.88	557.83	558.04	558.44	557.97	557.80	557.91	558.16	557.96
RW-2 A-zone Target	557.00	557.00	557.00	557.00	557.00	557.00	557.00	557.00	557.00	557.00	557.00	557.00	557.00	557.00	557.00	557.00	557.00	557.00

Notes:

Elevations are reported in feet above mean seal level (msl)

*An elevation of 562.00 feet msl for PN-2A indicates that the piezometer is dry.

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure A-2
RW-2 Drawdown and Adjacent A-Zone Water Table Surface

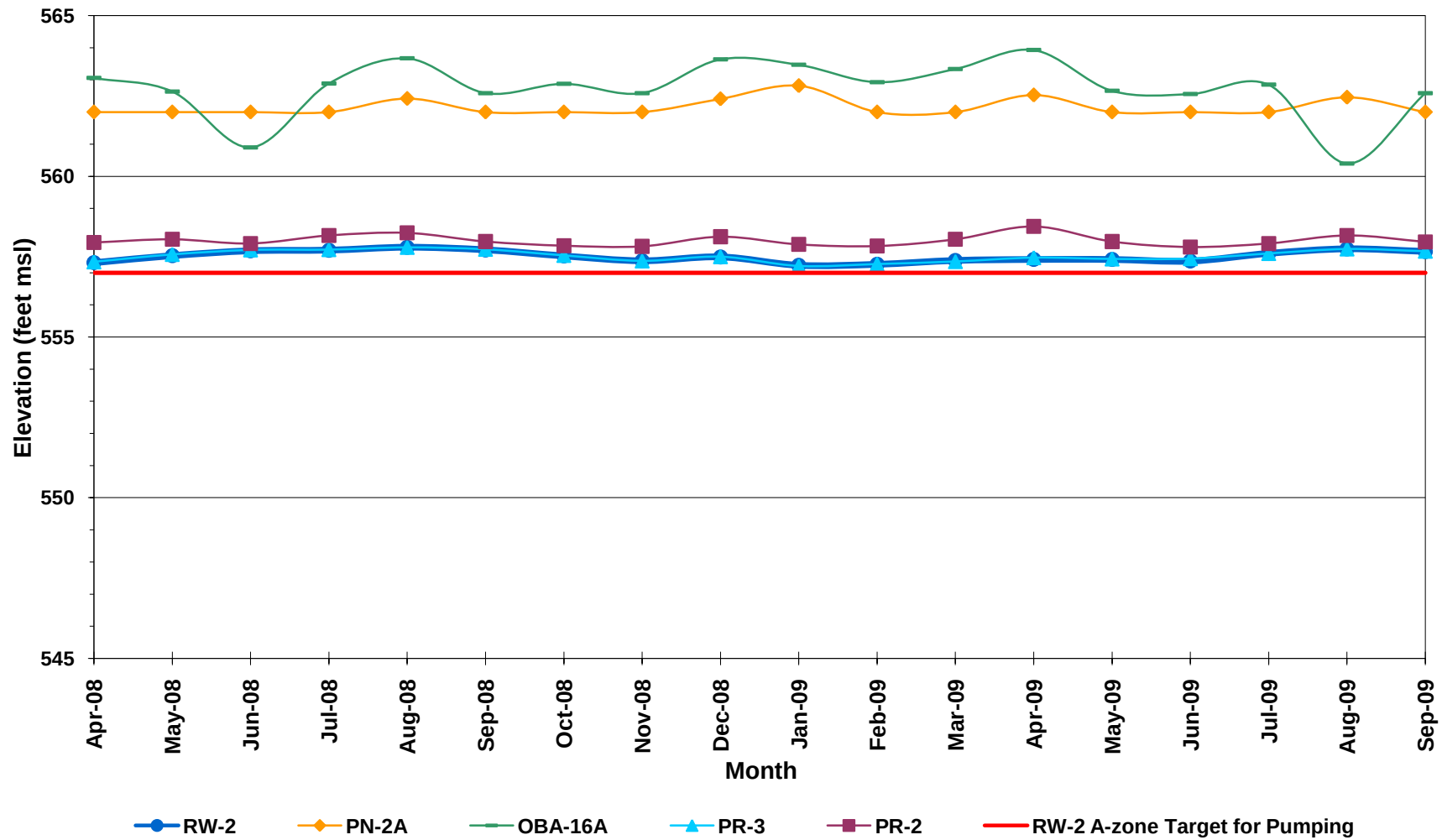


Table A-3
A-Zone
RW-3 and Adjacent Monitoring Point Water Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
Gill Creek - Stilling Well	562.99	562.54	562.72	562.89	562.73	562.89	562.81	563.20	563.09	563.35	563.14	563.27	563.82	562.73	562.70	562.70	562.92	562.94
PN-3A	562.28	562.01	561.74	562.51	563.12	561.79	562.52	562.01	562.92	562.29	562.15	562.40	563.20	562.25	562.17	562.31	562.54	562.02
RW-3	557.29	557.11	557.57	557.59	557.84	557.80	557.42	557.09	557.22	557.31	557.32	557.39	557.52	557.49	557.35	557.41	557.51	557.30
PN-4A	562.05	561.84	561.36	561.93	562.24	561.16	561.56	561.45	561.97	561.88	561.69	562.08	562.87	561.90	561.81	561.95	562.18	561.57
PR-3	557.34	557.57	557.71	557.72	557.79	557.73	557.54	557.37	557.50	557.21	557.27	557.35	557.47	557.43	557.44	557.60	557.74	557.67
RW-3 A-zone Target	557.10	557.10	557.10	557.10	557.10	557.10	557.10	557.10	557.10	557.10	557.10	557.10	557.10	557.10	557.10	557.10	557.10	557.10

Note:

Elevations are reported in feet above mean seal level (msl)

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure A-3
RW-3 Drawdown and Adjacent A-Zone Water Table Surface

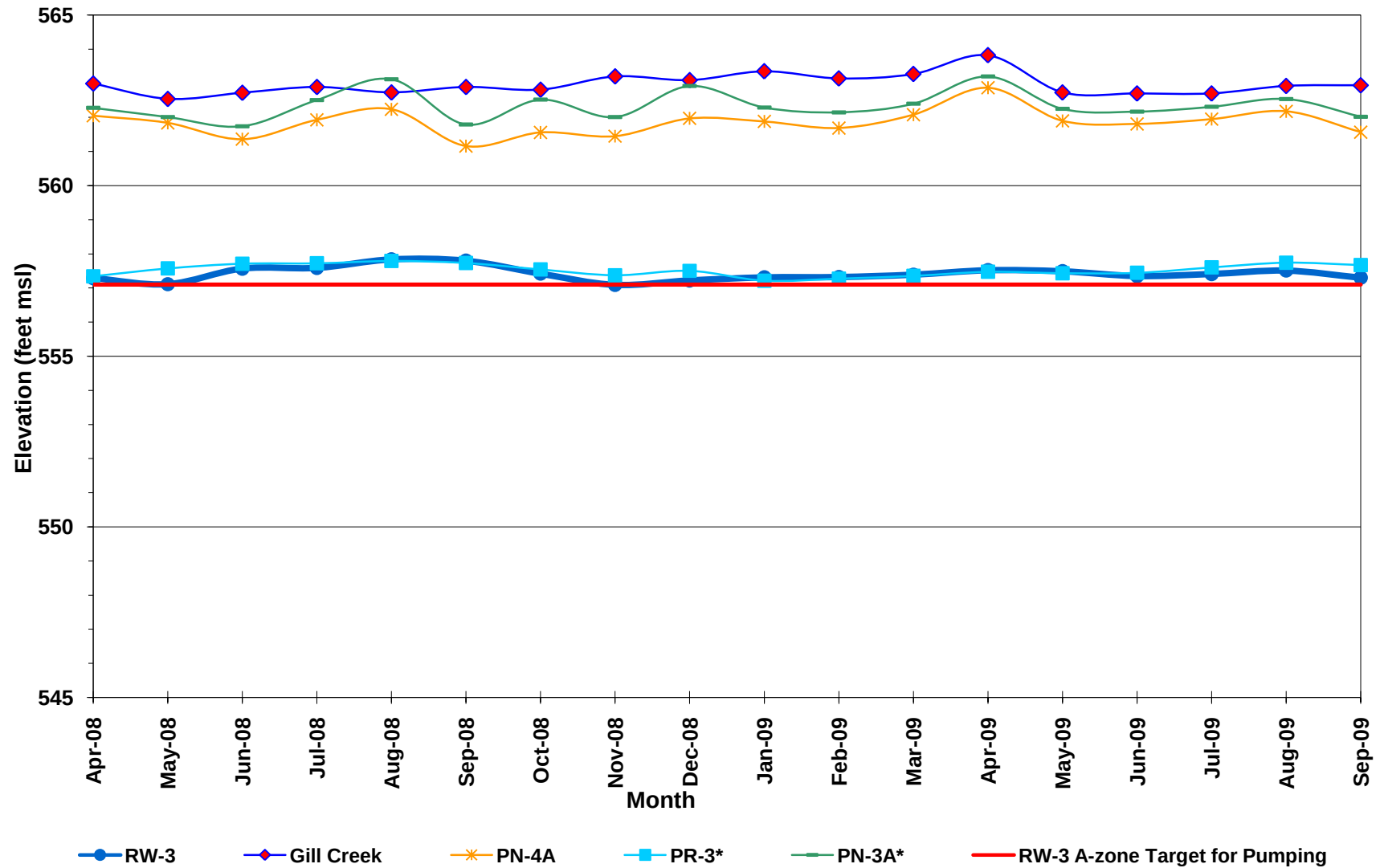


Table A-4
A-Zone
RW-4 and Adjacent Monitoring Point Water Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
Gill Creek -Stilling Well	562.99	562.54	562.72	562.89	562.73	562.89	562.81	563.20	563.09	563.35	563.14	563.27	563.82	562.73	562.70	562.70	562.92	562.94
PN-5A	562.53	557.49	562.26	562.67	562.93	562.31	562.52	562.33	562.77	562.47	562.38	562.53	562.92	562.53	562.59	562.80	562.84	562.63
PR-13**	558.80	558.50	558.42	558.58	558.38	558.08	557.88	557.66	557.86	557.84	557.78	557.91	558.08	557.88	557.76	558.02	558.09	557.97
RW-4	556.78	556.42	557.61	557.55	556.39	556.66	556.71	556.76	555.89	555.27	555.29	555.50	555.93	556.25	557.08	557.56	557.62	557.45
PN-6A	563.06	562.82	562.56	563.02	563.23	562.43	562.70	562.64	563.15	563.05	563.06	563.25	563.44	563.04	563.09	563.00	563.20	562.74
PR-6*	560.07	559.80	559.56	559.74	559.58	559.19	558.98	559.32	559.56	559.92	560.62	560.49	560.84	559.90	559.72	559.59	559.72	559.75
PR-7*	562.38	562.26	562.07	562.37	563.45	562.06	562.25	562.02	563.86	562.25	561.86	562.03	563.88	562.37	562.25	562.47	562.26	562.26
RW-4 A-zone Target	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30

Notes:

Elevations are reported in feet above mean seal level (msl)

Due to significant well loss documented in RW-4 for March-02, the water level in RW-4-PZ is used as a more accurate water level for RW-4.

* Passive relief well installed in September 2002.

** Passive relief well Installed June 2003

NI - Not Installed

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure A-4
RW-4 Drawdown and Adjacent A-Zone Water Table Surface

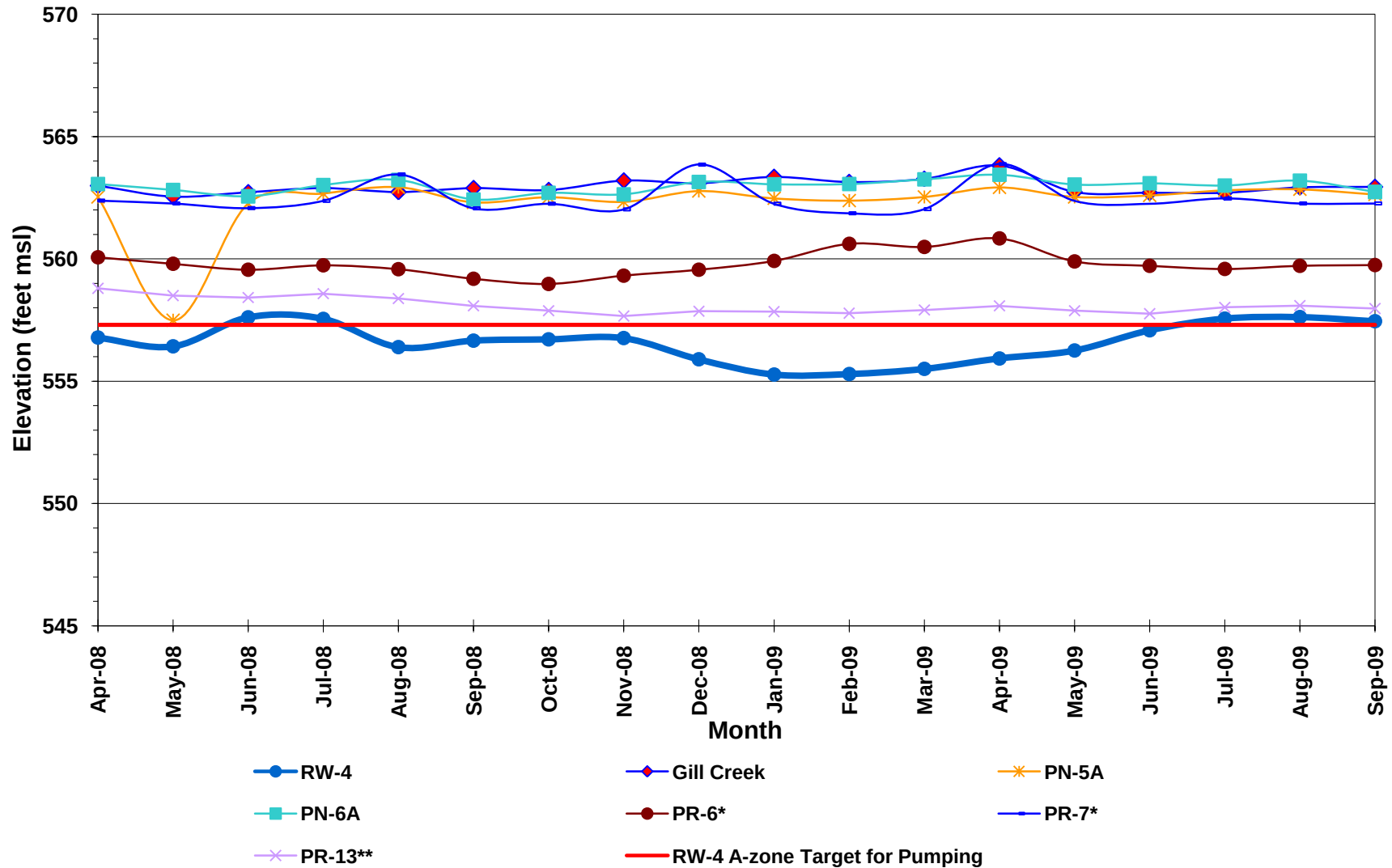


Table A-5
A-Zone
RW-5 and Adjacent Monitoring Point Water Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
Gill Creek - Stilling Well	562.99	562.54	562.72	562.89	562.73	562.89	562.81	563.20	563.09	563.35	563.14	563.27	563.82	562.73	562.70	562.70	562.92	562.94
RW-5	557.43	557.51	557.75	556.76	557.68	557.71	557.63	557.46	557.47	557.22	557.26	557.35	557.41	557.38	557.39	557.54	557.59	557.57
PN-8A	564.33	564.09	563.96	564.30	564.30	563.82	564.17	564.15	564.50	564.27	564.34	564.51	564.64	564.19	564.32	564.02	564.33	563.91
PR-10*	558.36	558.46	558.36	558.50	558.68	558.52	558.42	558.45	558.67	557.37	558.41	558.81	559.00	558.51	558.72	558.86	559.18	558.88
PR-11*	564.02	563.99	563.81	564.37	564.18	563.50	564.48	563.80	564.46	563.56	563.59	563.43	563.71	562.79	563.60	562.71	563.87	561.91
RW-5 A-zone Target	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30

Notes:

Elevations are reported in feet above mean seal level (msl)

*Passive relief well installed September 2002.

NI - Not Installed

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure A-5
RW-5 Drawdown and Adjacent A-Zone Water Table Surface

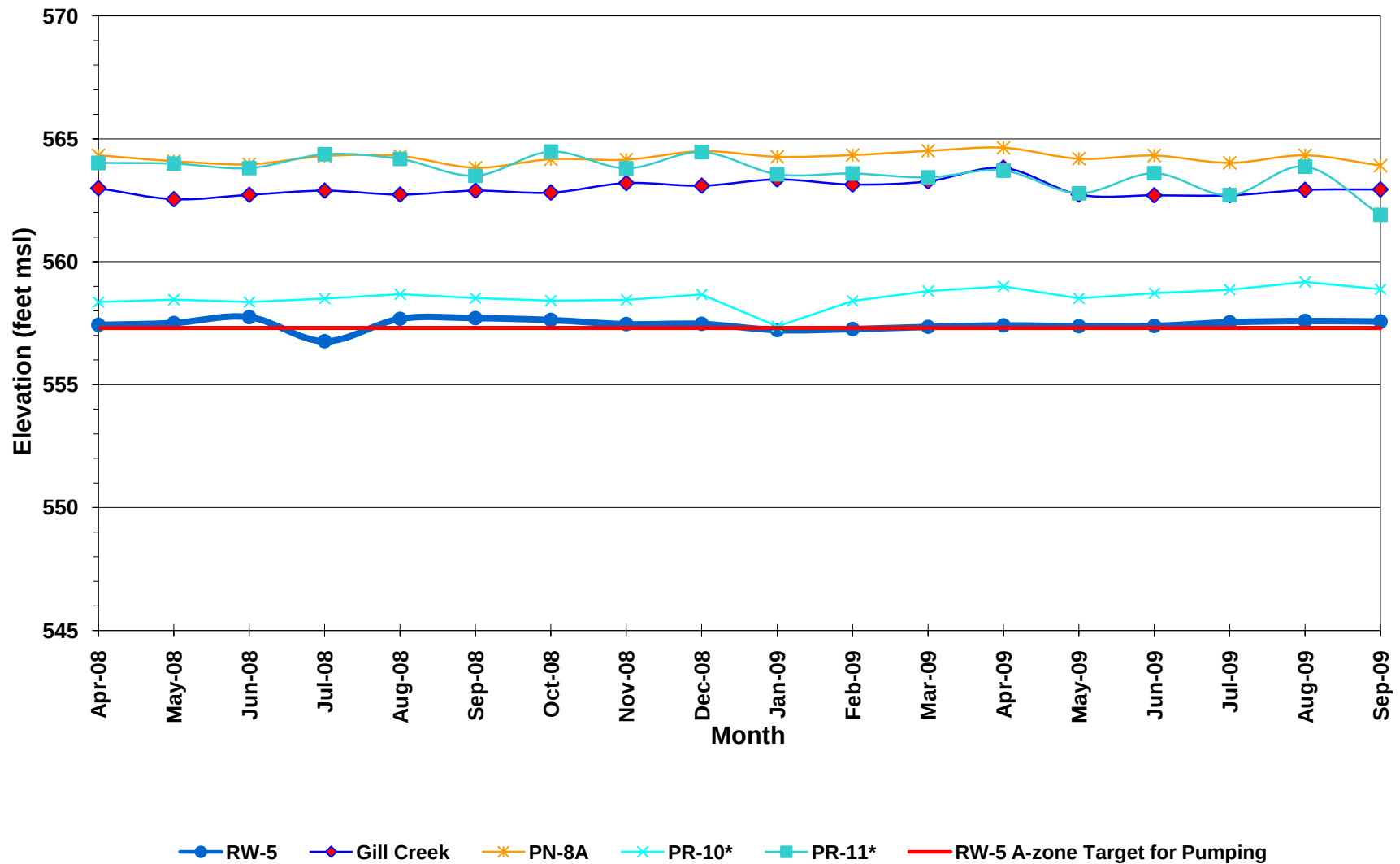


Table A-6
A-Zone
PR-4 and Adjacent Monitoring Point Water Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
Gill Creek - Stilling Well	562.99	562.54	562.72	562.89	562.73	562.89	562.81	563.20	563.09	563.35	563.14	563.27	563.82	562.73	562.70	562.70	562.92	562.94
PR-4	553.83	552.29	552.26	557.38	556.91	556.91	554.59	556.33	552.08	552.42	552.66	552.32	552.30	554.20	557.03	556.88	556.11	556.87
PN-4A	562.05	561.84	561.36	561.93	562.24	561.16	561.56	561.45	561.97	561.88	561.69	562.08	562.87	561.90	561.81	561.95	562.18	561.57
PN-5A	562.53	557.49	562.26	562.67	562.93	562.31	562.52	562.33	562.77	562.47	562.38	562.53	562.92	562.53	562.59	562.80	562.84	562.63
PR-4 A-zone Target	556.70	556.70	556.70	556.70	556.70	556.70	556.70	556.70	556.70	556.70	556.70	556.70	556.70	556.70	556.70	556.70	556.70	556.70

Notes:

Elevations are reported in feet above mean seal level (msl)

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure A-6
PR-4 Drawdown and Adjacent A-Zone Water Table Surface

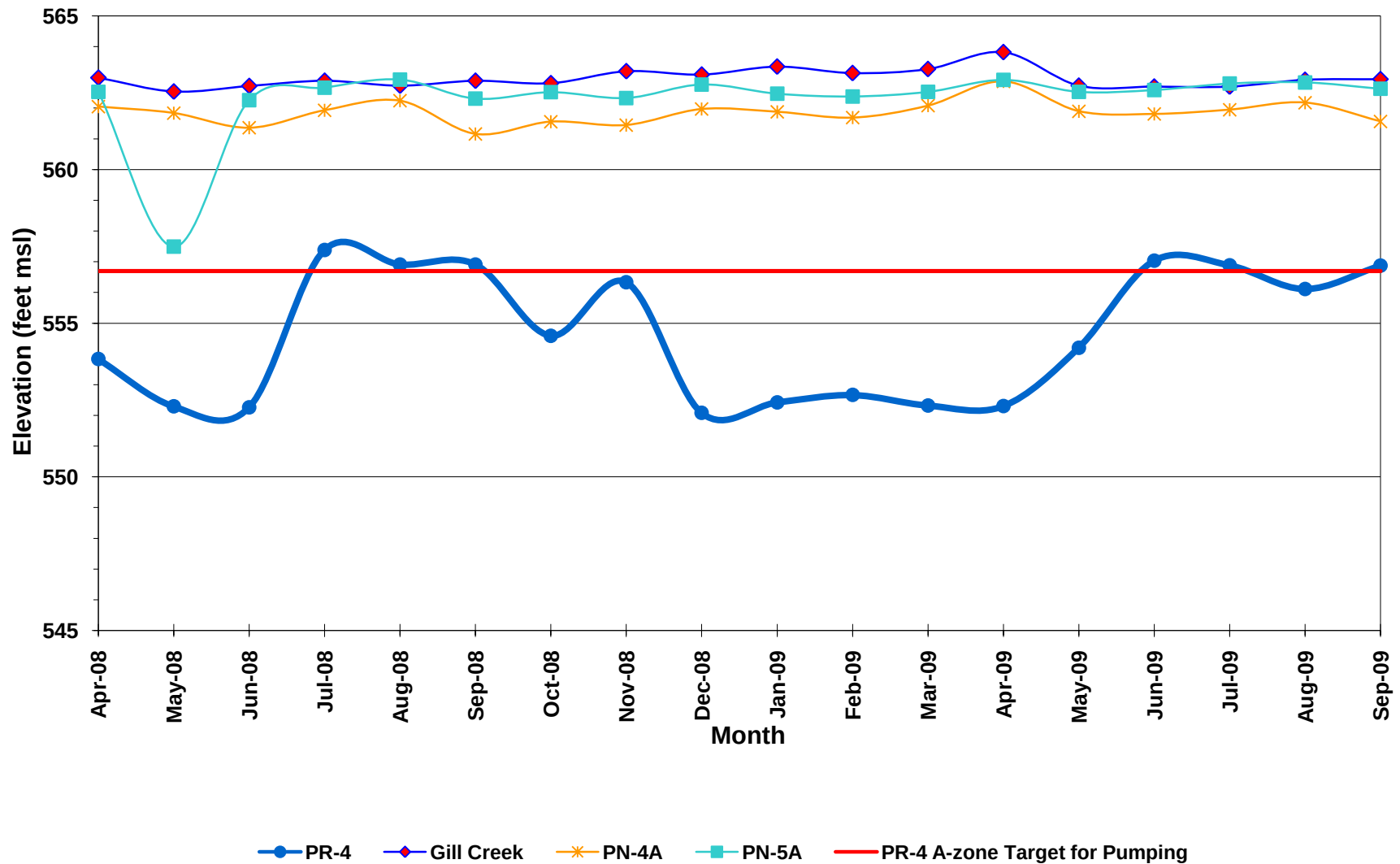


Table A-7
A-Zone
PR-5 and Adjacent Monitoring Point Water Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
Gill Creek - Stilling Well	562.99	562.54	562.72	562.89	562.73	562.89	562.81	563.20	563.09	563.35	563.14	563.27	563.82	562.73	562.70	562.70	562.92	562.94
PR-5	559.85	560.17	559.84	559.96	561.04	560.43	560.40	560.07	562.16	560.11	559.88	560.02	561.82	561.24	560.82	560.54	561.57	560.29
PN-7A	561.83	562.65	561.57	562.37	562.86	561.43	562.42	561.67	562.85	562.33	562.40	562.78	562.88	562.67	562.67	562.58	562.74	561.77
PR-9*	561.72	562.07	561.52	561.99	562.20	561.25	561.91	561.30	562.25	561.50	561.50	562.00	562.34	561.81	561.76	561.86	562.00	561.22
PN-6A	563.06	562.82	562.56	563.02	563.23	562.43	562.70	562.64	563.15	563.05	563.06	563.25	563.44	563.04	563.09	563.00	563.20	562.74
PR-5 A-zone Target	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10

Notes:

Elevations are reported in feet above mean seal level (msl)

* Passive relief well installed September 2002.

NM - Not Measured

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure A-7
PR-5 Drawdown and Adjacent A-Zone Water Table Surface

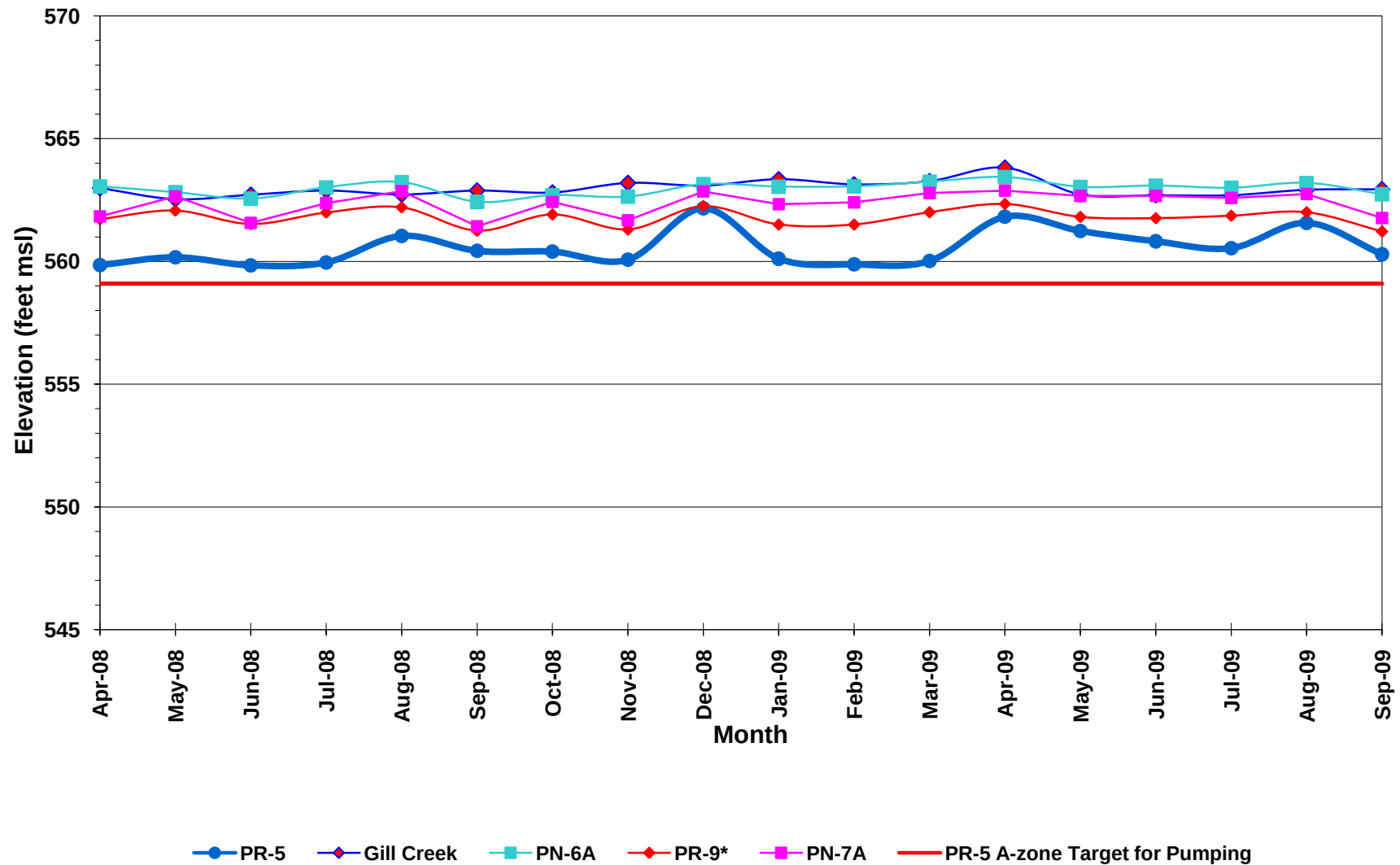


Table A-8
A-Zone
PR-12 and OBA-9AR and Adjacent Monitoring Point Water Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
Gill Creek -Stilling Well	562.99	562.54	562.72	562.89	562.73	562.89	562.81	563.20	563.09	563.35	563.14	563.27	563.82	562.73	562.70	562.70	562.92	562.94
PN-8A	564.33	564.09	563.96	564.30	564.30	563.82	564.17	564.15	564.50	564.27	564.34	564.51	564.64	564.19	564.32	564.02	564.33	563.91
PR-12*	561.98	557.38	557.56	557.64	556.92	556.37	556.44	556.50	557.38	556.67	557.73	557.04	557.08	558.18	557.08	553.85	557.05	555.10
PN-11A*	563.33	563.28	563.21	563.31	563.37	563.11	563.28	563.29	563.38	563.33	563.34	563.37	563.42	563.31	563.30	563.27	563.44	563.21
OBA-9A**	563.17	562.34	562.01	562.22	561.93	NM	560.48	561.00	560.52	560.54	560.82	560.77	561.14	561.28	561.59	561.58	561.14	NM
OBA-9AR**	556.11	561.31	561.21	562.03	561.58	557.87	557.94	561.49	557.25	557.41	557.17	556.74	557.69	556.72	556.76	557.35	556.81	557.05
PR-12 A-zone Target	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10
OBA-9AR A-zone Target	557.70	557.70	557.70	557.70	557.70	557.70	557.70	557.70	557.70	557.70	557.70	557.70	557.70	557.70	557.70	557.70	557.70	557.70

Notes:

Elevations are reported in feet above mean seal level (msl)

* Passive relief well installed September 2002.

** Well added to quarterly monitoring program in October 2002.

NM - Not Measured

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure A-8
PR-12 and OBA-9AR Drawdown and Adjacent A-Zone Water Table Surface

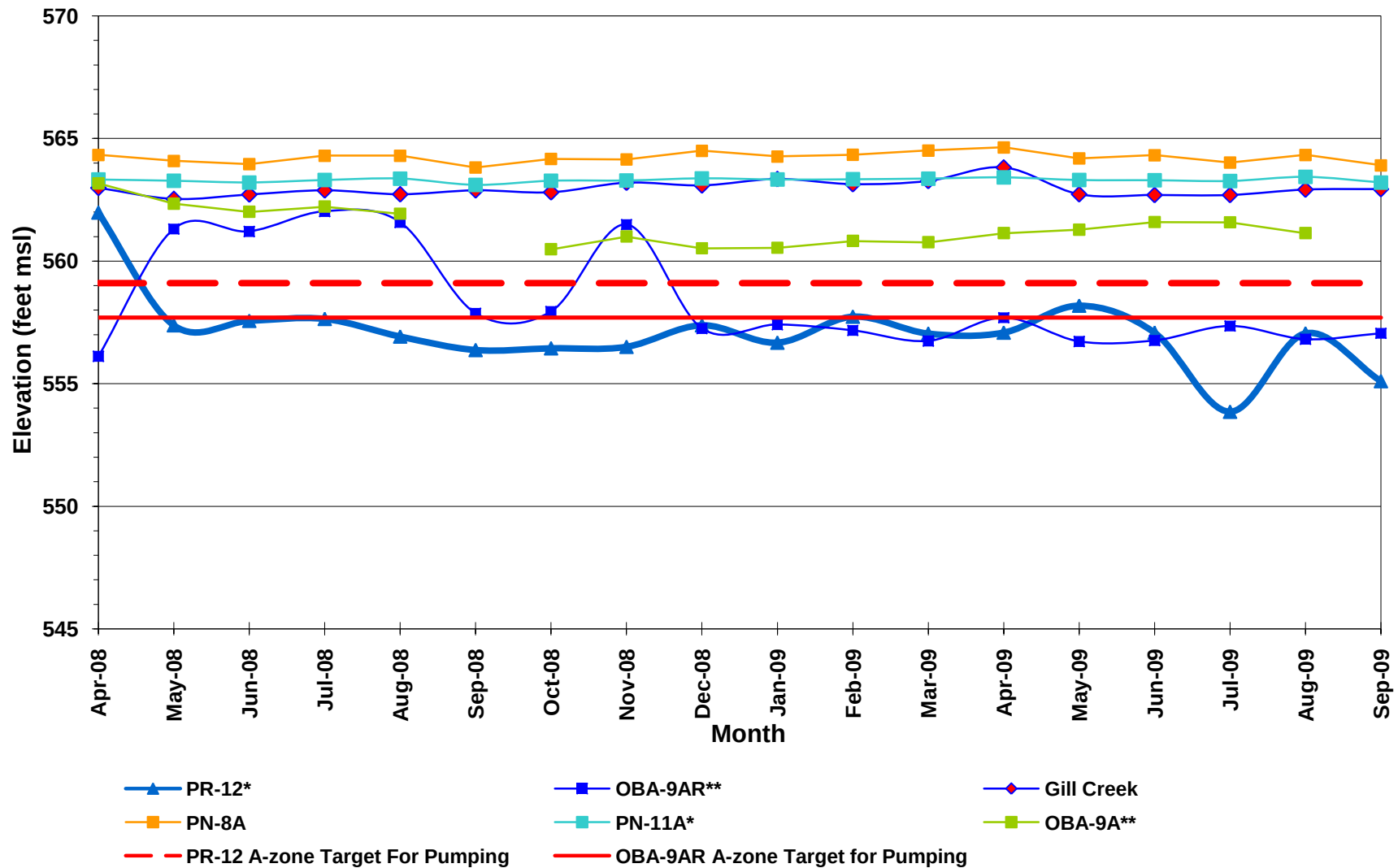


Table B-1
B-Zone
RW-1 and Adjacent Monitoring Point Peizometric Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
RW-1	556.91	557.40	557.41	558.01	557.77	557.30	557.33	557.07	557.22	557.11	557.10	557.28	557.49	557.28	557.29	557.40	557.69	557.73
Gill Creek -Stilling Well	562.99	562.54	562.72	562.89	562.73	562.89	562.81	563.20	563.09	563.35	563.14	563.27	563.82	562.73	562.70	562.70	562.92	562.94
OBA-23B	558.08	558.17	558.06	558.41	558.35	557.95	557.93	557.92	558.28	558.04	558.11	558.32	558.54	558.10	557.99	558.05	558.33	558.12
PN-10B	557.93	558.03	557.92	558.24	558.24	557.92	557.86	557.82	558.12	557.91	557.93	558.14	558.34	557.96	557.84	557.96	558.19	557.98
PN-1B	558.19	558.20	558.11	558.49	558.50	558.09	558.07	558.04	558.36	558.11	558.14	558.34	558.56	558.14	558.09	558.15	558.40	558.19
RW-1 B-zone Target	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559

Notes:

Elevations are reported in feet above mean seal level (msl)

Gill Creek level data is provided only for reference and does not effect B-zone capture.

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure B-1
RW-1 Drawdown and Adjacent B-Zone Potentiometric Surface

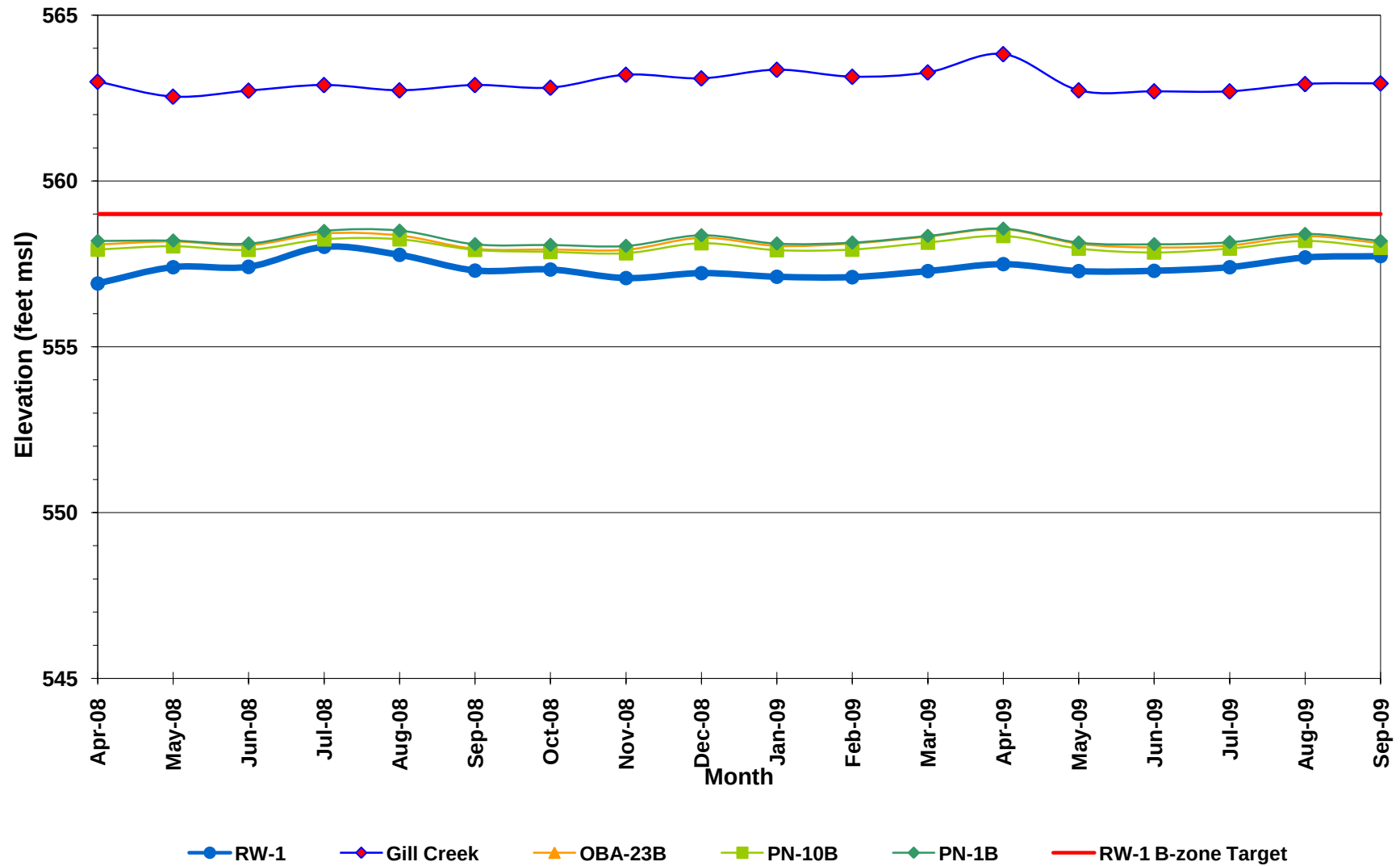


Table B-2
B-Zone
RW-2 and Adjacent Monitoring Point Peizometric Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
RW-2	557.31	557.53	557.68	557.70	557.79	557.71	557.52	557.37	557.49	557.23	557.26	557.38	557.41	557.41	557.36	557.60	557.74	557.66
Gill Creek -Stilling Well	562.99	562.54	562.72	562.89	562.73	562.89	562.81	563.20	563.09	563.35	563.14	563.27	563.82	562.73	562.70	562.70	562.92	562.94
OBA-16B	557.69	557.89	557.89	557.95	558.06	557.86	557.72	557.65	557.83	557.61	557.60	557.74	557.88	557.72	557.64	557.83	558.00	557.87
PN-2B	557.49	557.71	557.79	557.80	557.90	558.75	557.58	557.46	557.60	557.38	557.43	557.48	557.58	557.53	557.48	557.70	557.80	557.73
PN-9B	558.08	558.27	558.46	558.47	558.53	558.48	558.27	558.10	558.24	557.97	558.01	558.08	558.21	558.18	558.11	558.44	558.45	558.40
RW-2 B-zone Target	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556

Notes:

Elevations are reported in feet above mean seal level (msl)

Gill Creek level data is provided only for reference and does not effect B-zone capture.

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure B-2
RW-2 Drawdown and Adjacent B-Zone Potentiometric Surface

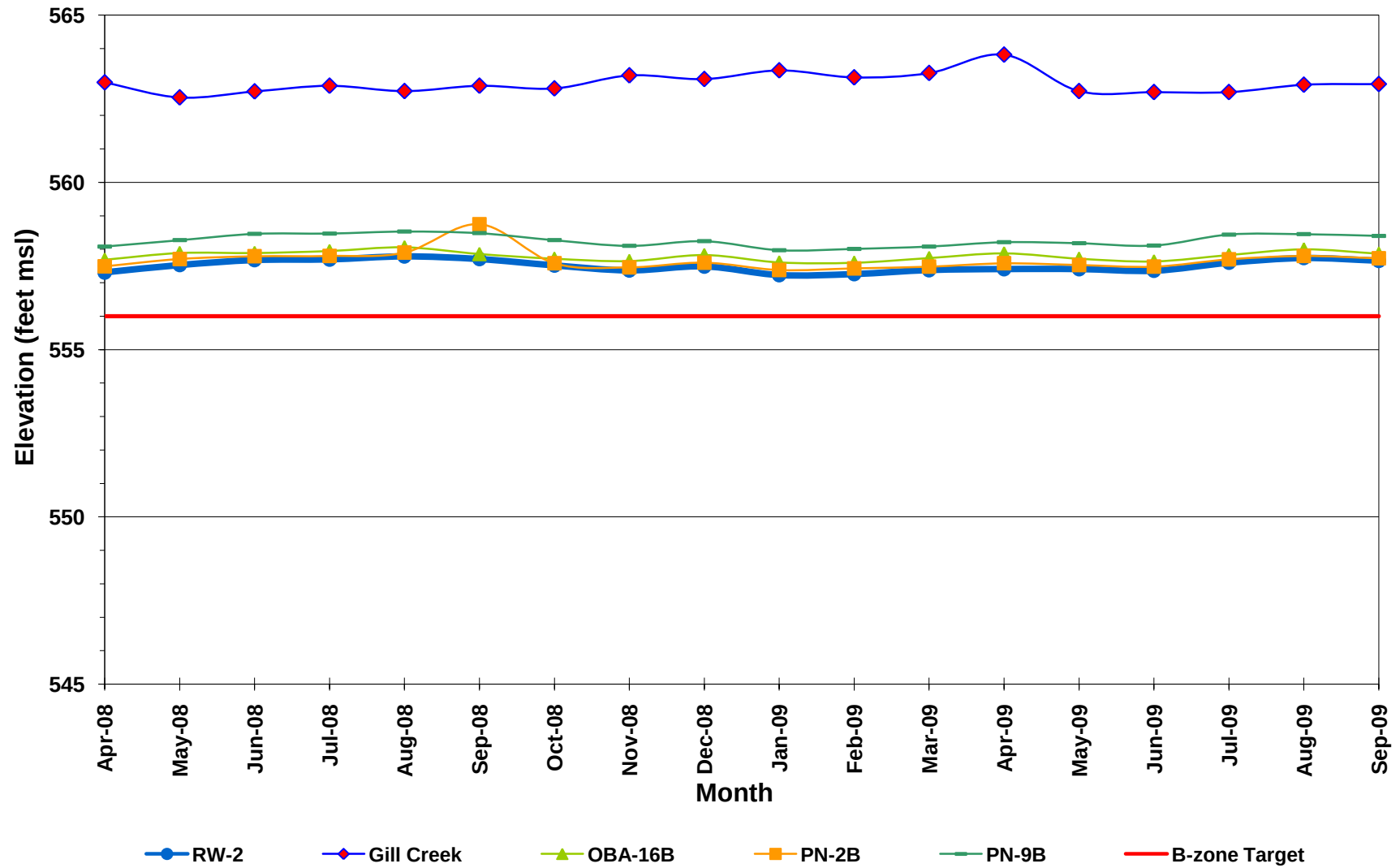


Table B-3
B-Zone
RW-3 and Adjacent Monitoring Point Peizometric Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
RW-3	557.29	557.11	557.57	557.59	557.84	557.80	557.42	557.09	557.22	557.31	557.32	557.39	557.52	557.49	557.35	557.41	557.51	557.30
Gill Creek - Stilling Well	562.99	562.54	562.72	562.89	562.73	562.89	562.81	563.20	563.09	563.35	563.14	563.27	563.82	562.73	562.70	562.70	562.92	562.94
OBA-16B	557.69	557.89	557.89	557.95	558.06	557.86	557.72	557.65	557.83	557.61	557.60	557.74	557.88	557.72	557.64	557.83	558.00	557.87
PN-3B	557.35	557.54	557.69	557.71	557.77	557.75	552.50	557.34	557.50	557.23	557.25	557.33	557.44	557.42	557.36	557.58	557.69	557.65
PN-4B	557.32	557.51	557.72	557.72	557.74	557.71	557.47	557.35	557.51	557.26	557.27	557.36	557.47	557.43	557.36	557.58	557.68	557.60
PN-9B	558.08	558.27	558.46	558.47	558.53	558.48	558.27	558.10	558.24	557.97	558.01	558.08	558.21	558.18	558.11	558.44	558.45	558.40
B-zone Target	558.3	558.3	558.3	558.3	558.3	558.3	558.3	558.3	558.3	558.3	558.3	558.3	558.3	558.3	558.3	558.3	558.3	558.3

Notes:

Elevations are reported in feet above mean seal level (msl)

Gill Creek level data is provided only for reference and does not effect B-zone capture.

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure B-3
RW-3 Drawdown and Adjacent B-Zone Potentiometric Surface

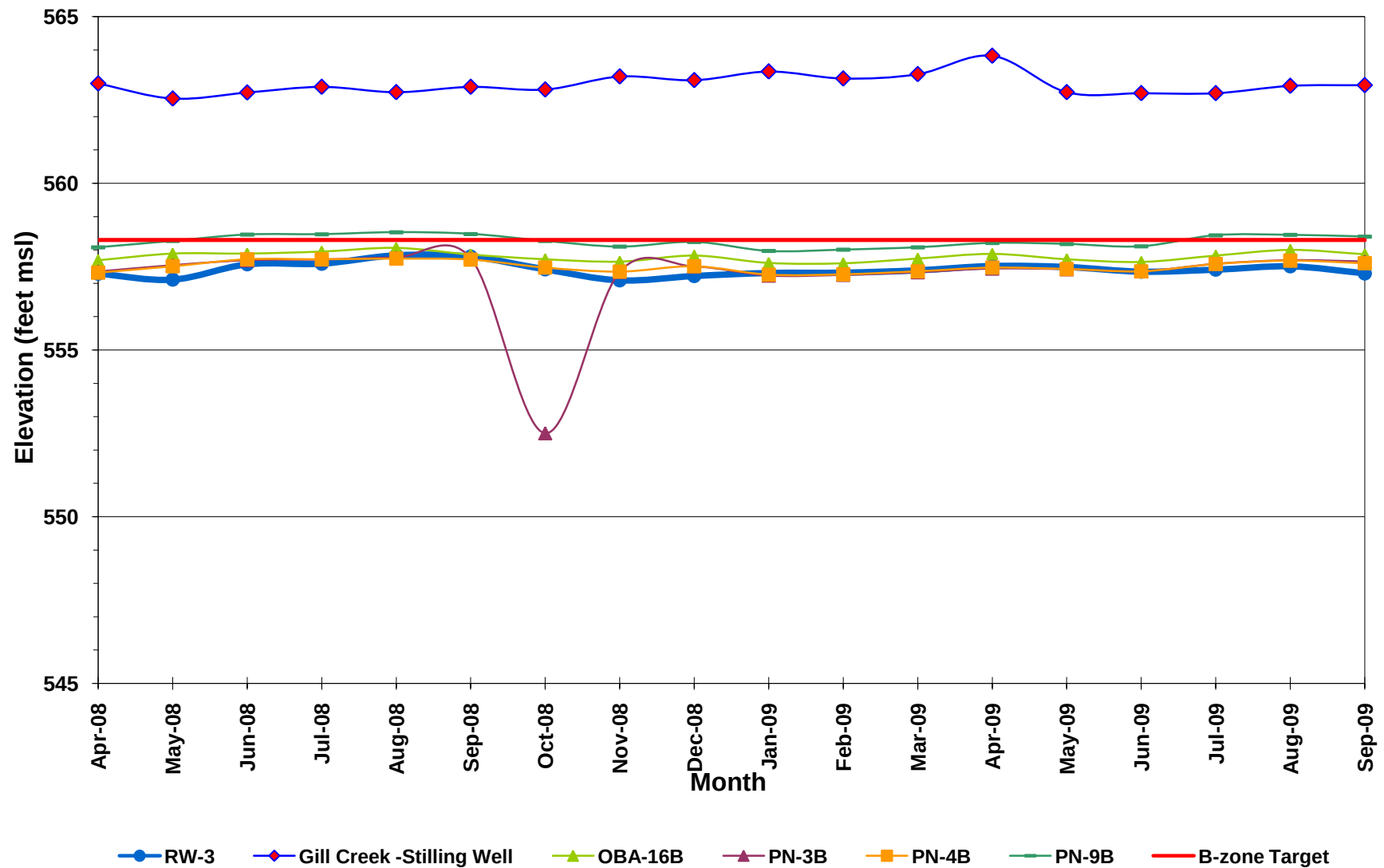


Table B-4
B-Zone
RW-4, PR-4 and Adjacent Monitoring Point Peizometric Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
RW-4	556.78	556.42	557.61	557.55	556.39	556.66	556.71	556.76	555.89	555.27	555.29	555.50	555.93	556.25	557.08	557.56	557.62	557.45
Gill Creek - Stilling Well	562.99	562.54	562.72	562.89	562.73	562.89	562.81	563.20	563.09	563.35	563.14	563.27	563.82	562.73	562.70	562.70	562.92	562.94
PR-4	553.83	552.29	552.26	557.38	556.91	556.91	554.59	556.33	552.08	552.42	552.66	552.32	552.30	554.20	557.03	556.88	556.11	556.87
PN-6B	557.32	557.49	557.74	557.76	557.68	557.73	557.58	557.47	557.51	557.26	557.28	557.36	557.45	557.42	557.40	557.60	557.66	557.63
PN-4B	557.32	557.51	557.72	557.72	557.74	557.71	557.47	557.35	557.51	557.26	557.27	557.36	557.47	557.43	557.36	557.58	557.68	557.60
PN-5B	557.37	562.51	557.78	557.78	557.79	557.74	557.52	557.41	557.55	557.30	557.33	557.40	557.49	557.46	557.40	557.62	557.68	557.68
PR-6*	560.07	559.80	559.56	559.74	559.58	559.19	558.98	559.32	559.56	559.92	560.62	560.49	560.84	559.90	559.72	559.59	559.72	559.75
PR-7*	562.38	562.26	562.07	562.37	563.45	562.06	562.25	562.02	563.86	562.25	561.86	562.03	563.88	562.37	562.25	562.47	562.26	562.26
PR-8*	562.68	562.37	562.19	562.64	562.80	562.04	562.26	562.16	562.61	562.61	562.70	562.88	563.05	562.58	562.68	562.66	562.84	562.39
B-zone Target	558.10	558.10	558.10	558.10	558.10	558.10	558.10	558.10	558.10	558.10	558.10	558.10	558.10	558.10	558.10	558.10	558.10	558.10

Notes:

Elevations are reported in feet above mean seal level (msl)

Gill Creek level data is provided only for reference and does not effect B-zone capture.

*Installed September 2002

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure B-4
RW-4 and PR-4 Drawdown and Adjacent B-Zone Potentiometric Surface

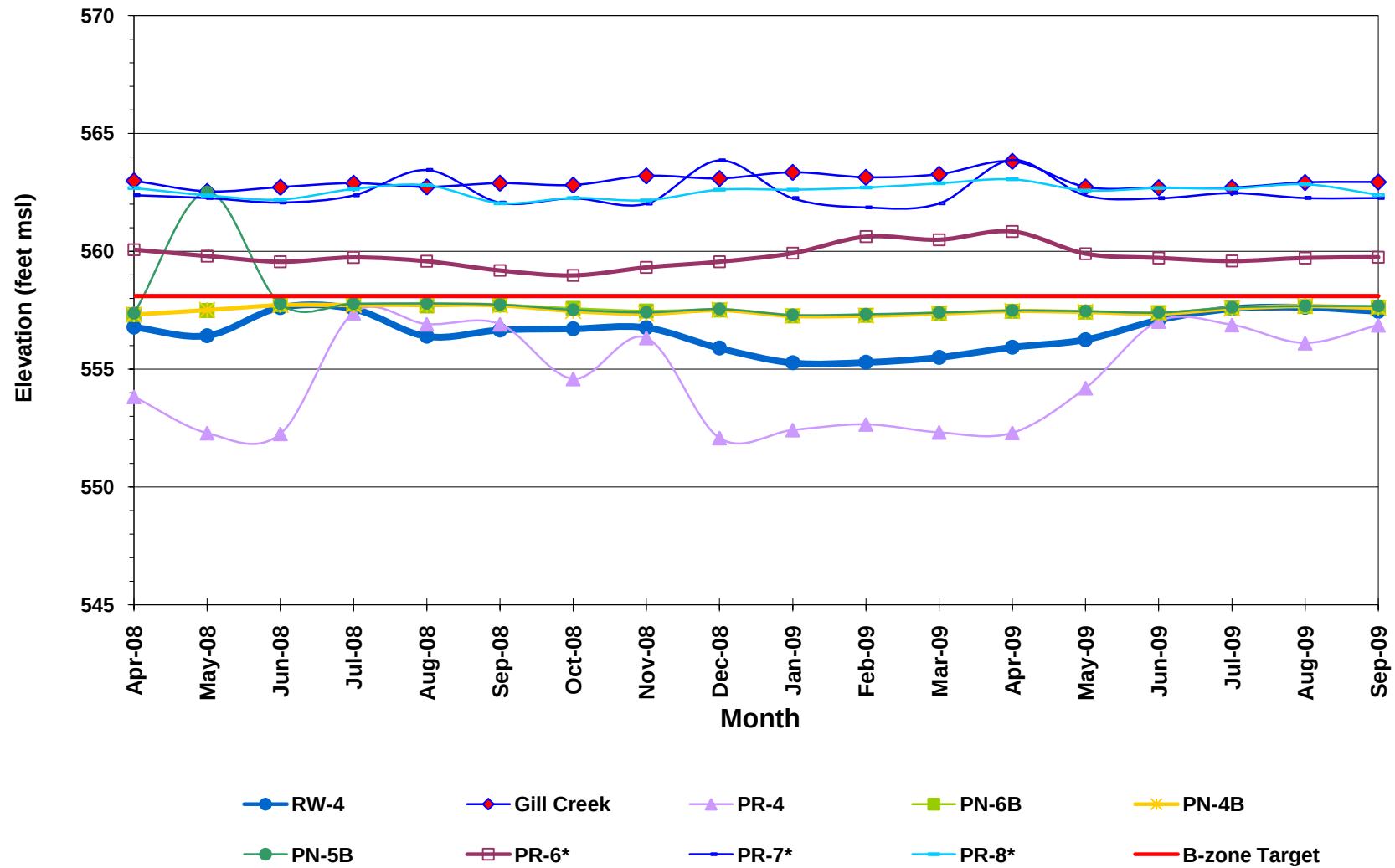


Table B-5
B-Zone
RW-5 and Adjacent Monitoring Point Peizometric Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
RW-5	557.43	557.51	557.75	556.76	557.68	557.71	557.63	557.46	557.47	557.22	557.26	557.35	557.41	557.38	557.39	557.54	557.59	557.57
Gill Creek - Stilling Well	562.99	562.54	562.72	562.89	562.73	562.89	562.81	563.20	563.09	563.35	563.14	563.27	563.82	562.73	562.70	562.70	562.92	562.94
PN-7B	557.96	557.93	558.13	558.14	558.12	558.11	557.93	557.84	557.96	557.68	557.74	557.92	558.13	557.85	557.84	557.95	558.04	557.95
PN-8B	557.33	557.45	557.68	557.72	557.68	557.68	557.62	557.47	557.48	557.23	557.26	557.36	557.42	557.40	557.40	557.56	554.07	557.61
PR-9*	561.72	562.07	561.52	561.99	562.20	561.25	561.91	561.30	562.25	561.50	561.50	562.00	562.34	561.81	561.76	561.86	562.00	561.22
PR-10*	558.36	558.46	558.36	558.50	558.68	558.52	558.42	558.45	558.67	557.37	558.41	558.81	559.00	558.51	558.72	558.86	559.18	558.88
PR-11*	564.02	563.99	563.81	564.37	564.18	563.50	564.48	563.80	564.46	563.56	563.59	563.43	563.71	562.79	563.60	562.71	563.87	561.91
PR-12*	561.98	557.38	557.56	557.64	556.92	556.37	556.44	556.50	557.38	556.67	557.73	557.04	557.08	558.18	557.08	553.85	557.05	555.10
B-zoneTarget	557.5	557.5	557.5	557.5	557.5	557.5	557.5	557.5	557.5	557.5	557.5	557.5	557.5	557.5	557.5	557.5	557.5	557.5

Notes:

Elevations are reported in feet above mean seal level (msl)

Gill Creek level data is provided only for reference and does not effect B-zone capture.

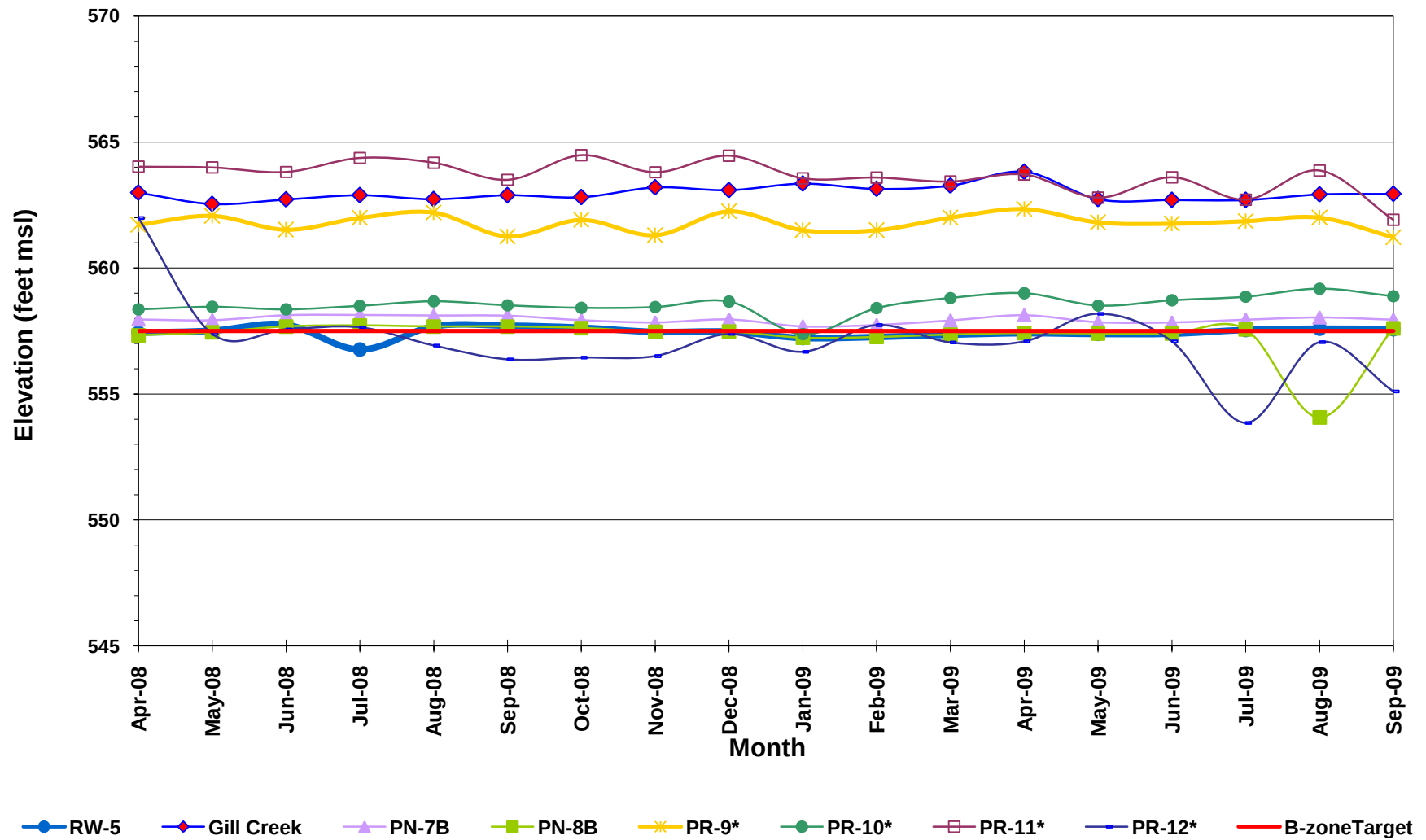
*Installed September 2002

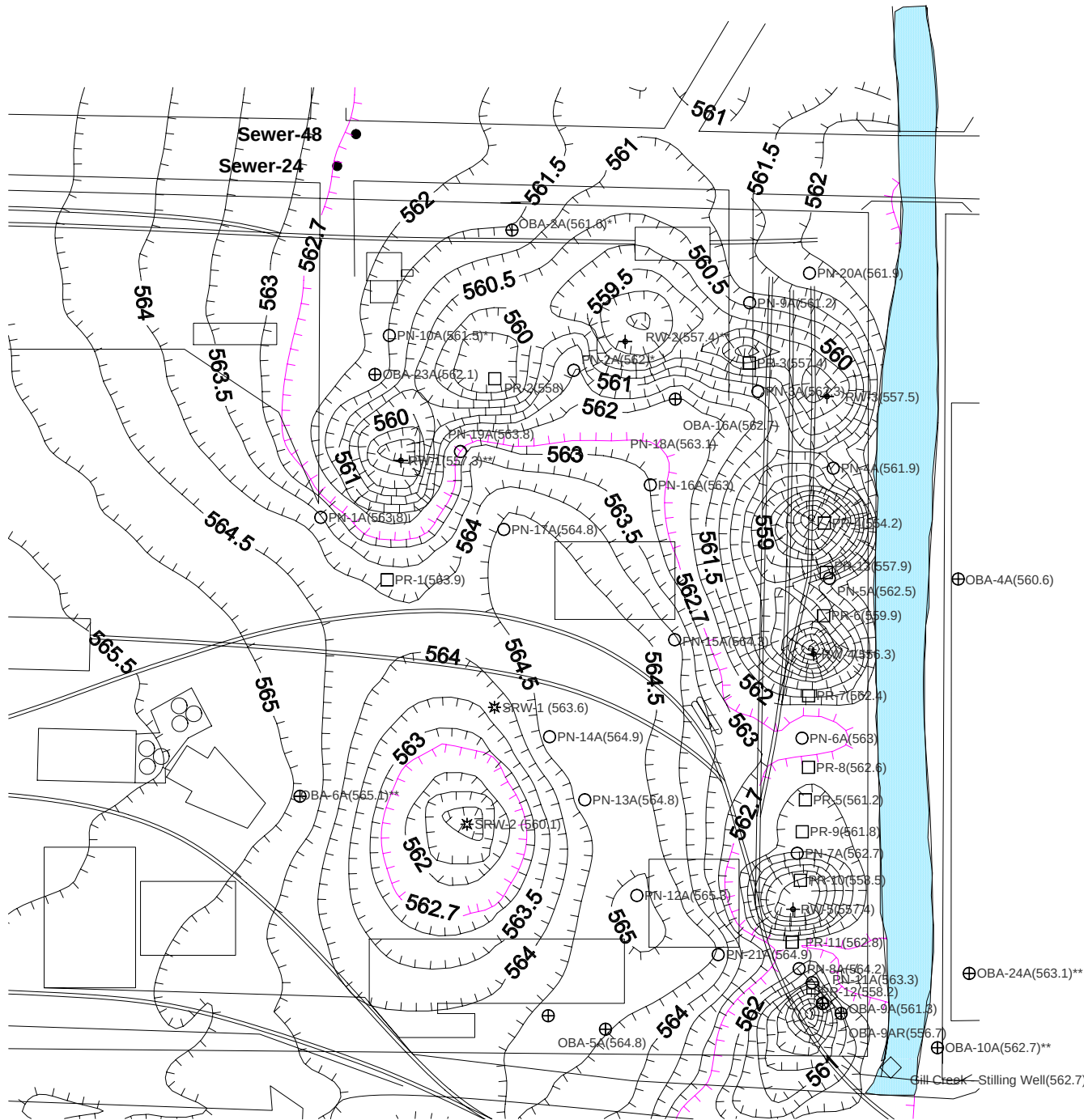
NI - Not Installed

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure B-5
RW-5 Drawdown and Adjacent B-Zone Potentiometric Surface





Extraction Well	Average Flow Rate (gpm)***
RW-1	2.7
RW-2	30.7
RW-3	0.0
RW-4	1.1
RW-5	12.3
PR-4	1.3
PR-12	0.0
OBA-9AR	0.5

*** : Averaged using daily flow rates for May 11, 2009.
: The water levels in RW-1, RW-3, RW-4, RW-5, PR-4, PR-12, and OBA-9AR were below the bottom of the A-zone.

LEGEND

- GILL CREEK MONITORING POINT
- OLIN PRODUCTION WELL (FLOW RATE FROM DUPONT)
- WATER QUALITY MONITORING WELLS
- A/B ZONE PIEZOMETER NESTS
- GROUND WATER RECOVERY WELLS
- PASSIVE RELIEF WELLS
- SEWER INVERT
- SUPPLEMENTAL REMEDIATION WELL
- PROPERTY LINE
- ESTIMATED GROUNDWATER CONTOUR LINES WITH HACH SHOWING FLOW DIRECTION (CONTOUR INTERVAL: 0.5 FOOT)
- EQUIPOTENTIAL CONTOUR EQUIVALENT TO GILL CREEK ELEVATION (HACH LINES SHOWING FLOW DIRECTION)
- GILL CREEK AREA

0 120 240
Scale 1 inch = 120 feet

NOTES

- * : Well dry or water level below the bottom of the A-zone, elevation of bottom of A-Zone used in contouring.
- : Buffalo Avenue Sewer invert is assumed to be a groundwater sink. The piezometric surface is estimated as the bottom of the A-zone. The bottom of the A-zone along Buffalo Avenue was estimated from borings OBA-1A, OBA-2A, OBA-3A, and OBA-11A.

NM : Not measured

The Gill Creek elevation is continuously monitored (1 hr intervals), using a data logging transducer installed in the Gill Creek stilling well. The average diurnal elevation on May 11, 2009 (562.7 ft msl) was used in contouring the A zone.

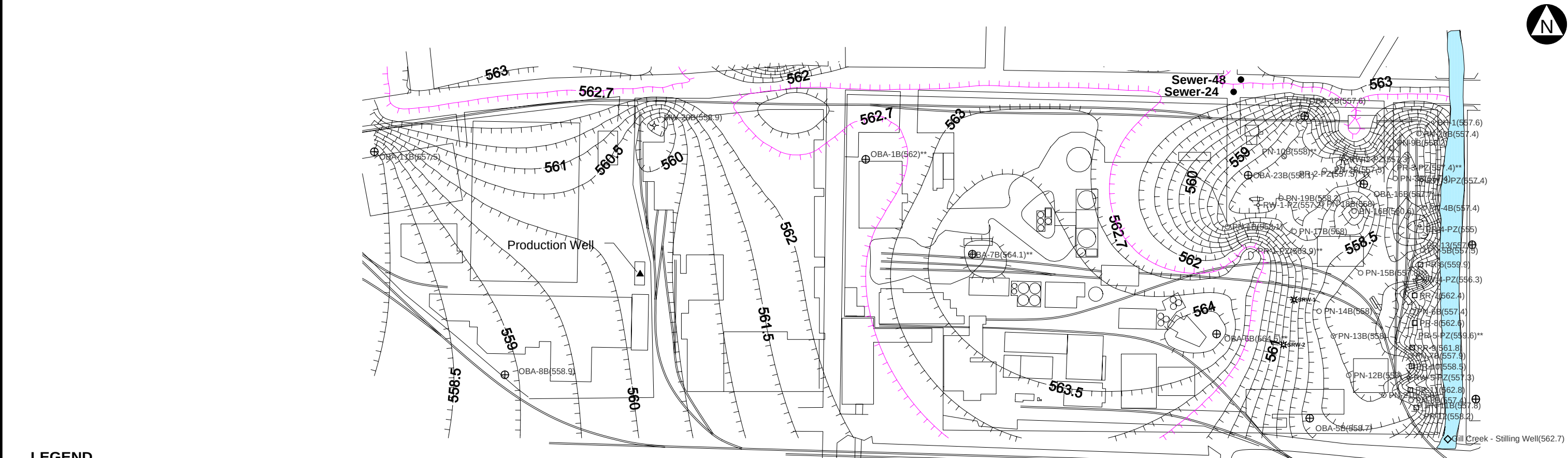
POTENTIOMETRIC SURFACE CONTOUR GENERATED USING SURFER 8 FOR WINDOWS BY GOLDEN SOFTWARE, INC. 2002.

Prepared By: VUO 09/11/2009
Checked By: MET09/15/2009

OLIN CORPORATION
NIAGARA FALLS, NEW YORK



ARGC AREA
POTENTIOMETRIC SURFACE -- A ZONE
(MAY 11, 2009)



LEGEND

- ◇ GILL CREEK MONITORING POINT
- ▲ OLIN PRODUCTION WELL (FLOW RATE FROM DUPONT)
- ⊕ WATER QUALITY MONITORING WELLS
- A/B ZONE PIEZOMETER NESTS
- ⊕ GROUNDWATER RECOVERY WELLS
- PASSIVE RELIEF WELLS
- SEWER INVERT
- ✱ SUPPLEMENTAL REMEDIATION WELL

PROPERTY LINE

ESTIMATED GROUNDWATER CONTOUR LINES WITH HACH SHOWING FLOW DIRECTION (CONTOUR INTERVAL: 0.5 FOOT)

GILL CREEK AREA

Extraction Well	Average Flow Rate (gpm)***
RW-1	2.7
RW-2	30.7
RW-3	0.0
RW-4	1.1
RW-5	12.3
PR-4	1.3
PR-12	0.0
OBA-9AR	0.5

*** : Averaged using daily flow rates for May 11, 2009.
: The water levels in RW-1, RW-3, RW-4, RW-5, PR-4, PR-12, and OBA-9AR were below the bottom of the A-zone.

NOTES

- ▲ : Olin Production Well.
- : Buffalo Avenue Sewer invert is assumed to be a groundwater sink. The piezometric surface is not known. The ground water contours were estimated based on the sewer invert elevation.
- : The Gill Creek elevation is continuously monitored (1 hr intervals), using a data logging transducer installed in the Gill Creek stilling well.
- : Contour interval = 0.5 foot
- : Hypothetical data points (562.7 feet msl) added along southern portion of Gill Creek in area without monitoring wells to account for leakage.

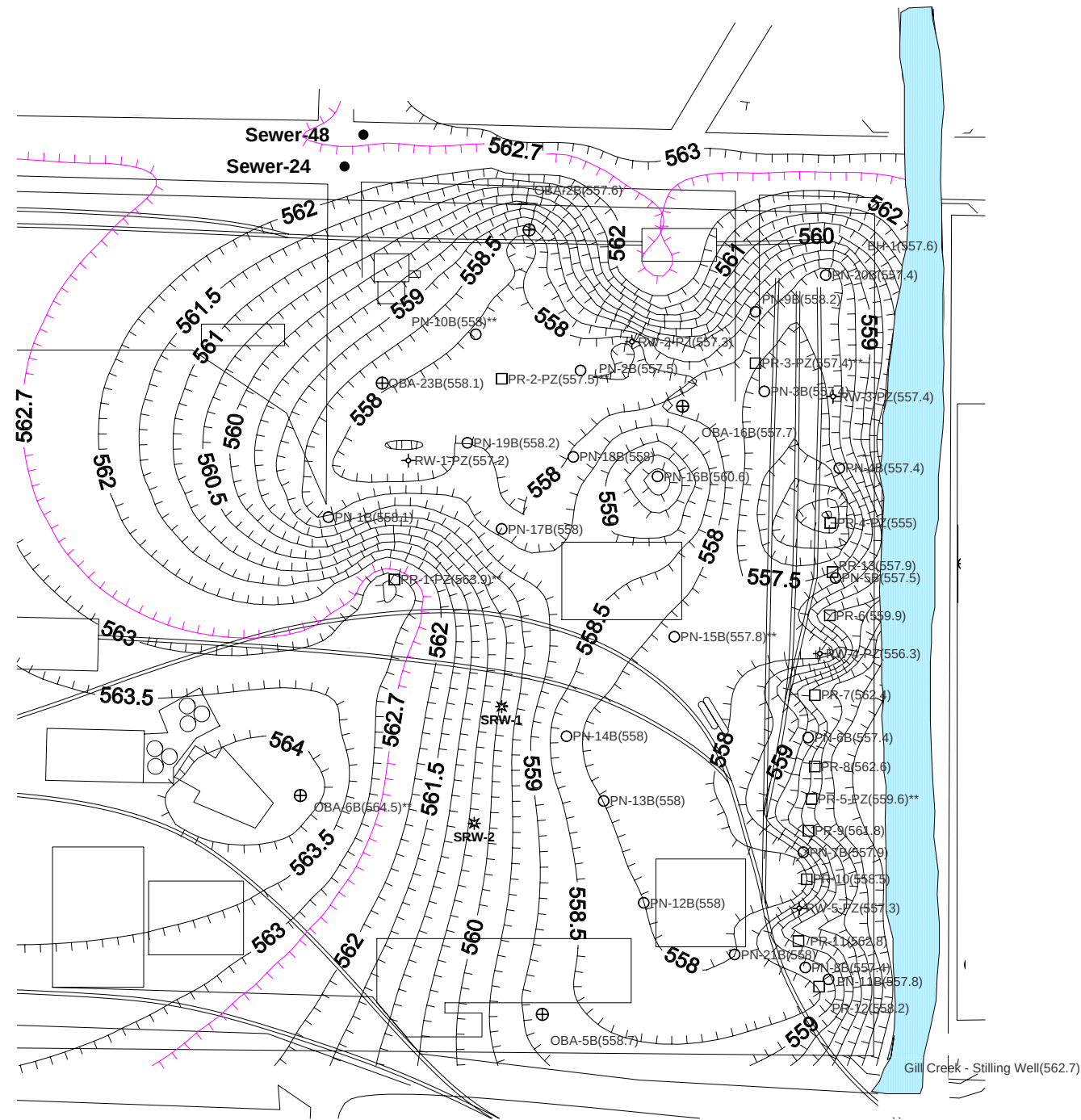
POTENTIOMETRIC SURFACE CONTOUR GENERATED USING SURFER 8 FOR WINDOWS BY GOLDEN SOFTWARE, INC. 2002.

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Checked By: MET09/15/2009

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NIAGARA FALLS, NEW YORK



POTENTIOMETRIC SURFACE -- B ZONE
(MAY 11, 2009)

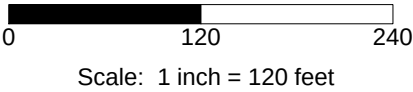


Extraction Well	Average Flow Rate (gpm)***
RW-1	2.7
RW-2	30.7
RW-3	0.0
RW-4	1.1
RW-5	12.3
PR-4	1.3
PR-12	0.0
OBA-9AR	0.5

*** : Averaged using daily flow rates for May 11, 2009.
: The water levels in RW-1, RW-3, RW-4, RW-5, PR-4, PR-12, and OBA-9AR were below the bottom of the A-zone.

LEGEND

- GILL CREEK MONITORING POINT
- OLIN PRODUCTION WELL (FLOW RATE FROM DUPONT)
- WATER QUALITY MONITORING WELLS
- A/B ZONE PIEZOMETER NESTS
- GROUND WATER RECOVERY WELLS
- PASSIVE RELIEF WELLS
- SEWER INVERT
- SUPPLEMENTAL REMEDIATION WELL
- PROPERTY LINE
- ESTIMATED GROUNDWATER CONTOUR LINES WITH HACH SHOWING FLOW DIRECTION (CONTOUR INTERVAL: 0.5 FOOT)
- GILL CREEK AREA



NOTES

- * : Elevation not used in contouring.
- ▲ : Olin Production Well.
- : Buffalo Avenue Sewer invert is assumed to be a ground-water sink. The piezometric surface is not known. The ground water contours were estimated based on the sewer invert elevation.
- : The Gill Creek elevation is continuously monitored (1 hr intervals), using a data logging transducer installed in the Gill Creek stilling well.
- : Contour interval = 1 foot
- : Hypothetical data points (562.7 feet msl) added along southern portion of Gill Creek in area without monitoring wells to account for leakage.

POTENTIOMETRIC SURFACE CONTOUR GENERATED USING SURFER 8 FOR WINDOWS BY GOLDEN SOFTWARE, INC. 2002.

Prepared By: VUO 09/11/2009
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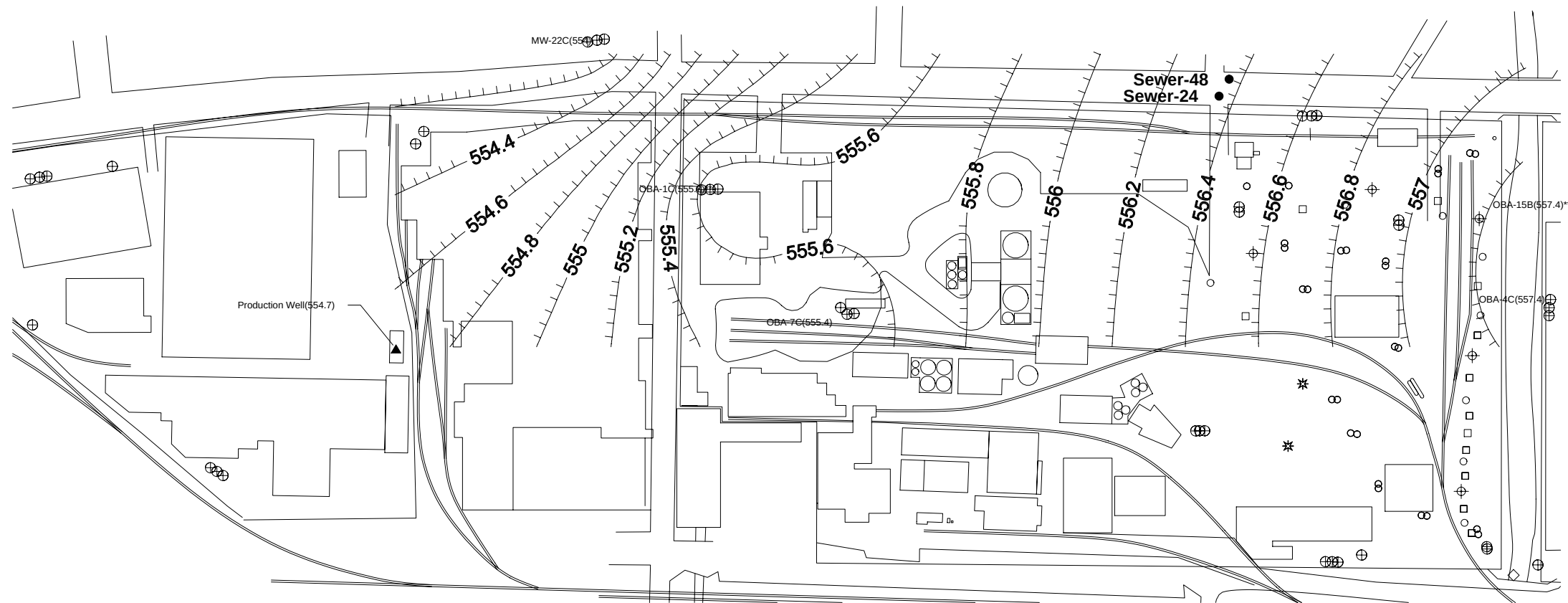
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NIAGARA FALLS, NEW YORK



ARGC AREA
POTENTIOMETRIC SURFACE -- B ZONE
(MAY 11, 2009)

Job No.: 6107-09-0001

Figure 2A



LEGEND

- ◇ GILL CREEK MONITORING POINT
- ▲ OLIN PRODUCTION WELL (FLOW RATE FROM DUPONT)
- ⊕ WATER QUALITY MONITORING WELLS
- A/B ZONE PIEZOMETER NESTS
- ⊕ GROUNDWATER RECOVERY WELLS (FLOW RATE FROM OMNX SYSTEM)
- PASSIVE RELIEF WELLS
- SEWER INVERT

PROPERTY LINE

Well	Average Flow Rate (gpm)
Olin Production Well	523

Pumping Rate to Water Elevation Conversion:
 $Y = -0.00613915 (X) + 557.951$

Where:
Y = Water Elevation (ft)
X = Pumping Rate (gpm)

0 200 400
Scale 1 inch = 200 feet

ESTIMATED GROUNDWATER CONTOUR LINES WITH HACH SHOWING FLOW DIRECTION (CONTOUR INTERVAL: 0.5 FOOT)

POTENTIOMETRIC SURFACE CONTOUR GENERATED USING SURFER 8 FOR WINDOWS BY GOLDEN SOFTWARE, INC. 2002.

Prepared By: VUO 09/11/2009
Checked By: MET09/15/2009

**OLIN CORPORATION
NIAGARA FALLS, NEW YORK**



**POTENTIOMETRIC SURFACE -- C ZONE
(MAY 11, 2009)**

Job No.: 6107-09-0001

Figure 3



LEGEND

- ◇ GILL CREEK MONITORING POINT
- ▲ OLIN PRODUCTION WELL (FLOW RATE FROM DUPONT)
- ⊕ WATER QUALITY MONITORING WELLS
- A/B ZONE PIEZOMETER NESTS
- ⊕ GROUNDWATER RECOVERY WELLS (FLOW RATE FROM OMNX SYSTEM)
- PASSIVE RELIEF WELLS
- SEWER INVERT

————— PROPERTY LINE

565 ESTIMATED GROUNDWATER CONTOUR LINES WITH HACH SHOWING FLOW DIRECTION (CONTOUR INTERVAL: 0.5 FOOT)

Well	Average Flow Rate (gpm)
Olin Production Well	523

Pumping Rate to Water Elevation Conversion:
 $Y = -0.00613915 (X) + 557.951$

Where:
Y = Water Elevation (ft)
X = Pumping Rate (gpm)

0 200 400
Scale 1 inch = 200 feet

POTENTIOMETRIC SURFACE CONTOUR GENERATED USING SURFER 8 FOR WINDOWS BY GOLDEN SOFTWARE, INC. 2002.

Prepared By: VUO 09/11/2009
Checked By: MET 09/15/2009

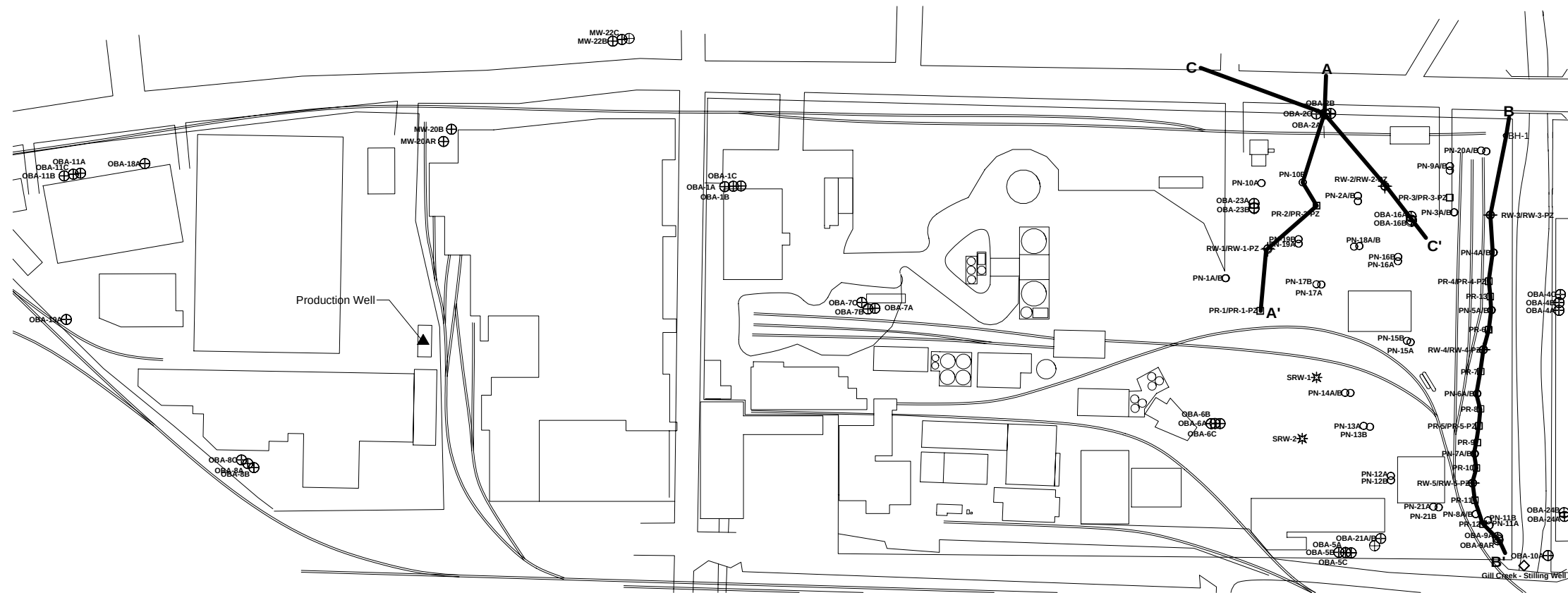
OLIN CORPORATION
NIAGARA FALLS, NEW YORK



POTENTIOMETRIC SURFACE -- CD ZONE
(MAY 11, 2009)

Job No.: 6107-09-0001

Figure 4



LEGEND

- ◇ GILL CREEK MONITORING POINT
- ▲ OLIN PRODUCTION WELL
- ⊕ WATER QUALITY MONITORING WELLS
- A/B ZONE PIEZOMETER NESTS
- ⊕ GROUNDWATER RECOVERY WELLS
- PASSIVE RELIEF WELLS
- SEWER INVERT ELEVATION
- ✱ SUPPLEMENTAL REMEDIATION WELL
- PROPERTY LINE

0 200 400
Scale 1 inch = 200 feet

Prepared By: VUO 9/11/2009
Checked By: MET 9/15/2009

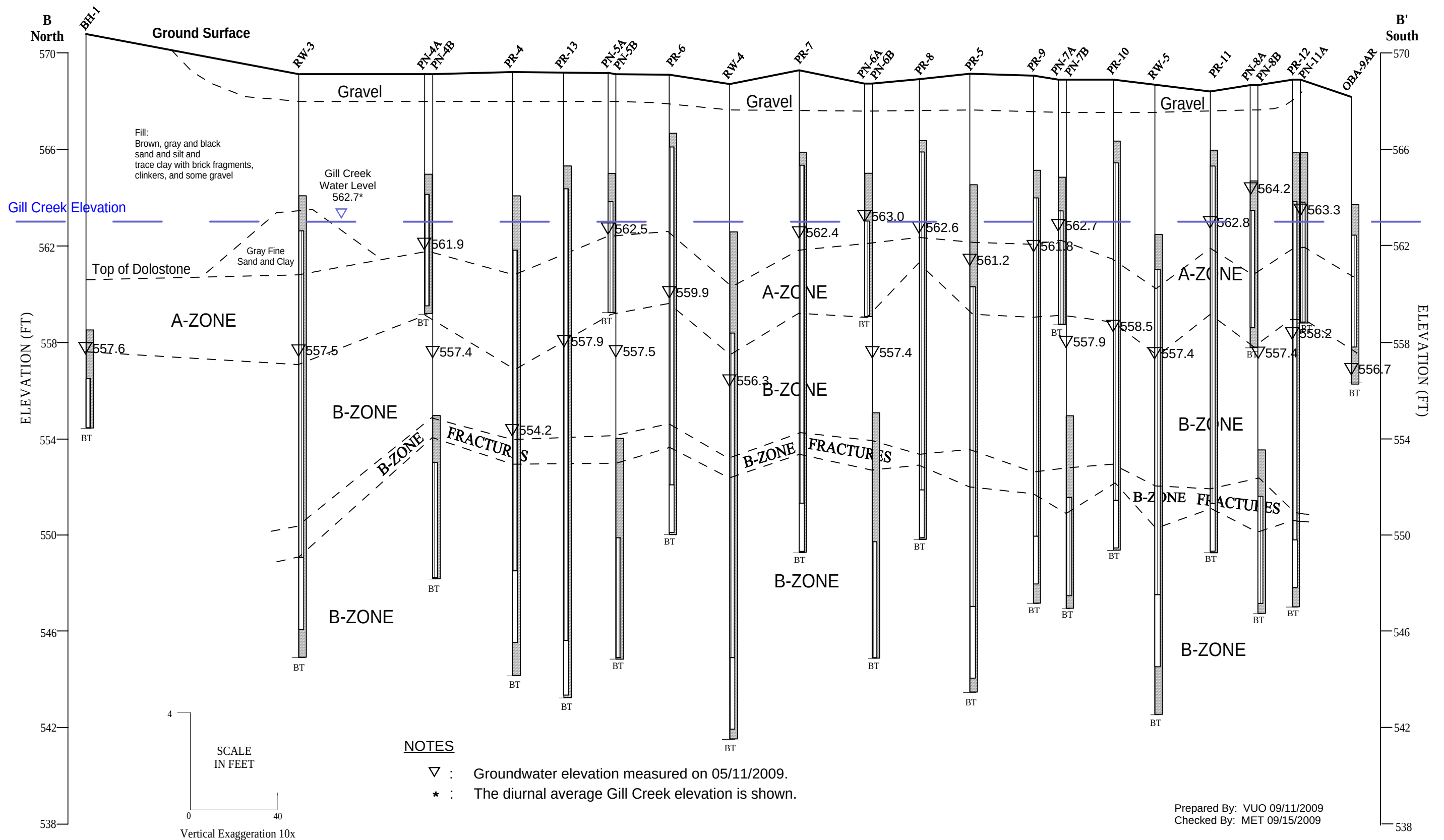
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**CROSS SECTION LOCATION MAP
(MAY 11, 2009)**

Job No.: 6107-09-0001

Figure 5



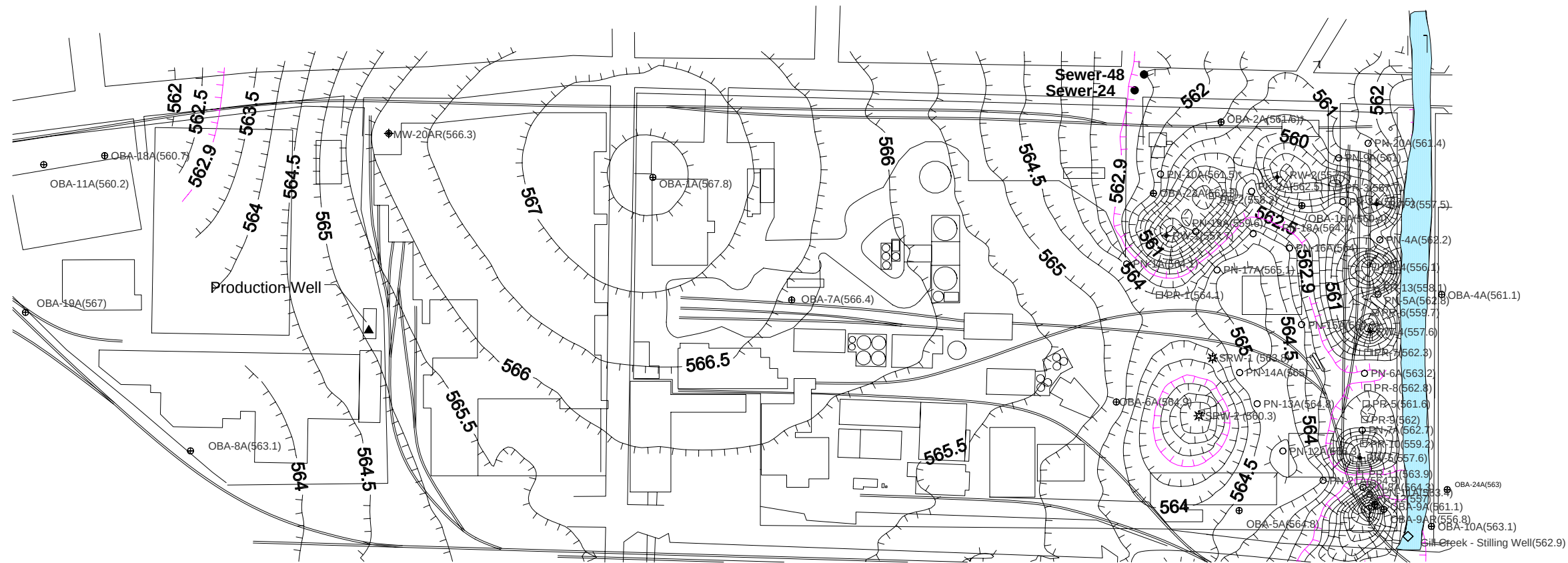
OLIN CORPORATION
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HYDROGEOLOGIC CROSS SECTION BB'
(MAY 11, 2009)

Job No.: 6107-09-0001

Figure 7



LEGEND

- ◇ GILL CREEK MONITORING POINT
- ▲ OLIN PRODUCTION WELL (FLOW RATE FROM DUPONT)
- ⊕ WATER QUALITY MONITORING WELLS
- A/B ZONE PIEZOMETER NESTS
- ⊕ GROUNDWATER RECOVERY WELLS
- PASSIVE RELIEF WELLS
- SEWER INVERT
- ✱ SUPPLEMENTAL REMEDIATION WELL

PROPERTY LINE

ESTIMATED GROUNDWATER CONTOUR LINES WITH HACH SHOWING FLOW DIRECTION (CONTOUR INTERVAL: 0.5 FOOT)

EQUIPOTENTIAL CONTOUR EQUIVALENT TO GILL CREEK ELEVATION (HACH LINES SHOWING FLOW DIRECTION)

GILL CREEK AREA

Extraction Well	Average Flow Rate (gpm)***
RW-1	2.5
RW-2	31.0
RW-3	11.3
RW-4	1.1
RW-5	12.3
PR-4	7.9
PR-12	6.9
OBA-9AR	1.2

*** : Averaged using daily flow rates for August 5, 2009.
: The water levels in RW-1, RW-3, RW-4, PR-4, PR-12, and OBA-9AR were below the bottom of the A-zone.

0 200 400
Scale 1 inch = 200 feet

NOTES

- * : Well dry or water level below the bottom of the A-zone, elevation of bottom of A-Zone used in contouring.
- : Buffalo Avenue Sewer invert is assumed to be a groundwater sink. The piezometric surface is estimated as the bottom of the A-zone. The bottom of the A-zone along Buffalo Avenue was estimated from borings OBA-1A, OBA-2A, OBA-3A, and OBA-11A.
- NM : Not measured

The Gill Creek elevation is continuously monitored (1 hr intervals), using a data logging transducer installed in the Gill Creek stilling well. The average diurnal elevation on August 5, 2009 (562.9 ft msl) was used in contouring the A zone.

POTENTIOMETRIC SURFACE CONTOUR GENERATED USING SURFER 8 FOR WINDOWS BY GOLDEN SOFTWARE, INC. 2002.

Prepared By: VUO 09/11/2009
Checked By: MET09/15/2009

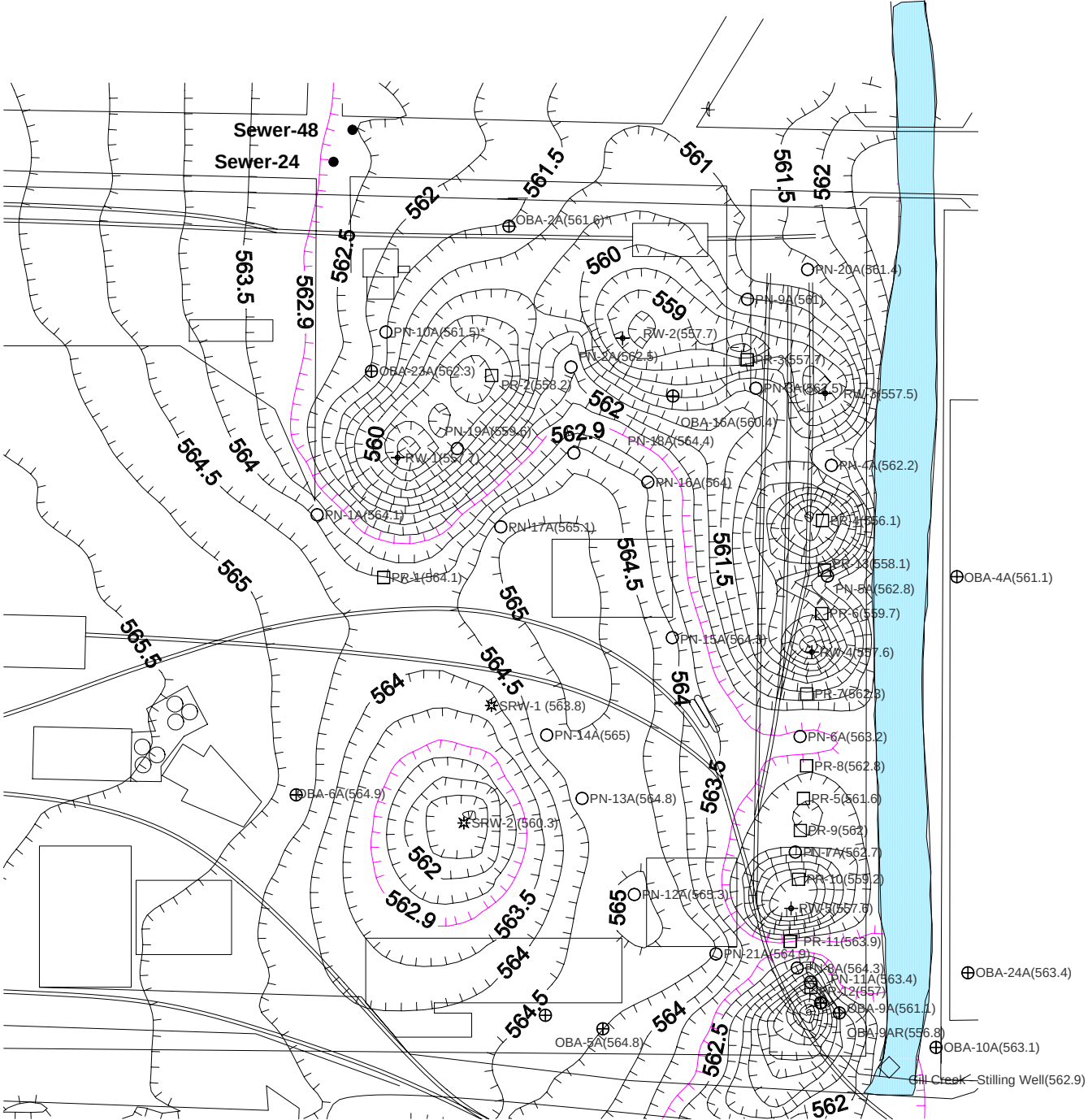
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POTENTIOMETRIC SURFACE -- A ZONE
(AUGUST 5, 2009)

Job No.: 6107-09-0001

Figure 1



Extraction Well	Average Flow Rate (gpm)***
RW-1	2.5
RW-2	31.0
RW-3	11.3
RW-4	1.1
RW-5	12.3
PR-4	7.9
PR-12	6.9
OBA-9AR	1.2

*** : Averaged using daily flow rates for August 5, 2009.
: The water levels in RW-1, RW-3, RW-4, PR-4, PR-12, and OBA-9AR were below the bottom of the A-zone.

LEGEND

- ◇ GILL CREEK MONITORING POINT
- ▲ OLIN PRODUCTION WELL (FLOW RATE FROM DUPONT)
- ⊕ WATER QUALITY MONITORING WELLS
- A/B ZONE PIEZOMETER NESTS
- ⊕ GROUND WATER RECOVERY WELLS
- PASSIVE RELIEF WELLS
- SEWER INVERT
- ✱ SUPPLEMENTAL REMEDIATION WELL
- PROPERTY LINE
- 565 ESTIMATED GROUNDWATER CONTOUR LINES WITH HACH SHOWING FLOW DIRECTION (CONTOUR INTERVAL: 0.5 FOOT)
- EQUIPOTENTIAL CONTOUR EQUIVALENT TO GILL CREEK ELEVATION (HACH LINES SHOWING FLOW DIRECTION)
- GILL CREEK AREA

0 120 240
Scale 1 inch = 120 feet

NOTES

- * : Well dry or water level below the bottom of the A-zone, elevation of bottom of A-Zone used in contouring.
- : Buffalo Avenue Sewer invert is assumed to be a groundwater sink. The piezometric surface is estimated as the bottom of the A-zone. The bottom of the A-zone along Buffalo Avenue was estimated from borings OBA-1A, OBA-2A, OBA-3A, and OBA-11A.

NM : Not measured

The Gill Creek elevation is continuously monitored (1 hr intervals), using a data logging transducer installed in the Gill Creek stilling well. The average diurnal elevation on August 5, 2009 (562.9 ft msl) was used in contouring the A zone.

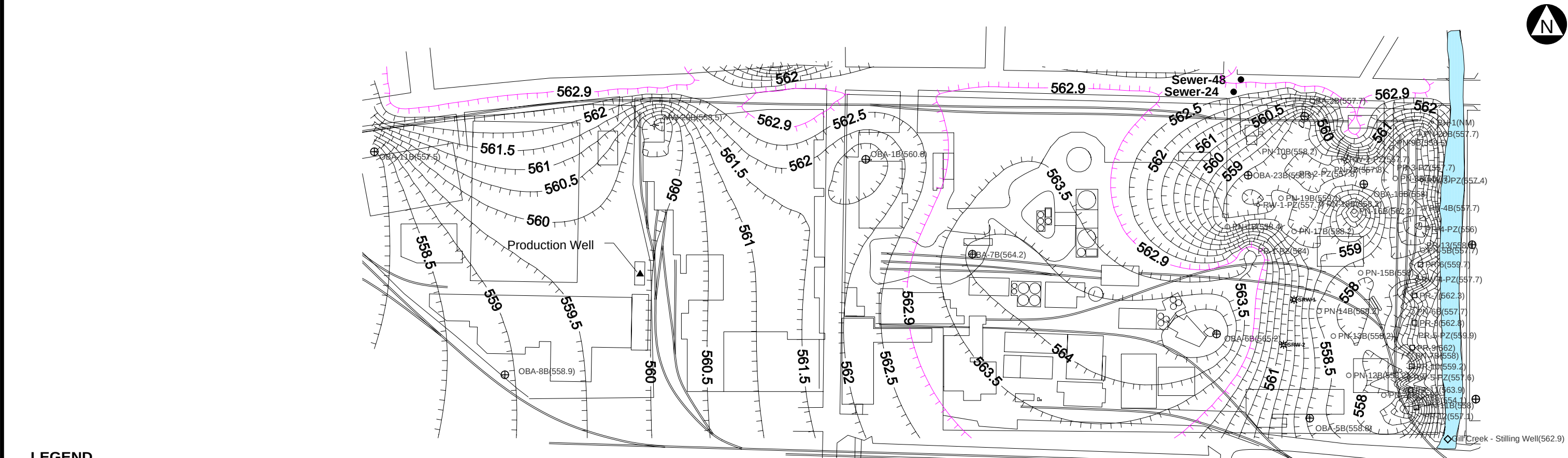
POTENTIOMETRIC SURFACE CONTOUR GENERATED USING SURFER 8 FOR WINDOWS BY GOLDEN SOFTWARE, INC. 2002.

Prepared By: VUO 09/11/2009
Checked By: MET09/15/2009

OLIN CORPORATION
NIAGARA FALLS, NEW YORK



ARGC AREA
POTENTIOMETRIC SURFACE -- A ZONE
(AUGUST 5, 2009)



LEGEND

- ◇ GILL CREEK MONITORING POINT
- ▲ OLIN PRODUCTION WELL (FLOW RATE FROM DUPONT)
- ⊕ WATER QUALITY MONITORING WELLS
- A/B ZONE PIEZOMETER NESTS
- ⊕ GROUNDWATER RECOVERY WELLS
- PASSIVE RELIEF WELLS
- SEWER INVERT
- ✱ SUPPLEMENTAL REMEDIATION WELL

PROPERTY LINE

ESTIMATED GROUNDWATER CONTOUR LINES WITH HACH SHOWING FLOW DIRECTION (CONTOUR INTERVAL: 0.5 FOOT)

GILL CREEK AREA

Extraction Well	Average Flow Rate (gpm)***
RW-1	2.5
RW-2	31.0
RW-3	11.3
RW-4	1.1
RW-5	12.3
PR-4	7.9
PR-12	6.9
OBA-9AR	1.2

*** : Averaged using daily flow rates for August 5, 2009.
: The water levels in RW-1, RW-3, RW-4, PR-4, PR-12, and OBA-9AR were below the bottom of the A-zone.

0 200 400
Scale: 1 inch = 200 feet

NOTES

- ▲ : Olin Production Well.
- : Buffalo Avenue Sewer invert is assumed to be a groundwater sink. The piezometric surface is not known. The ground water contours were estimated based on the sewer invert elevation.
- : The Gill Creek elevation is continuously monitored (1 hr intervals), using a data logging transducer installed in the Gill Creek stilling well.
- : Contour interval = 0.5 foot
- : Hypothetical data points (562.9 feet msl) added along southern portion of Gill Creek in area without monitoring wells to account for leakage.

POTENTIOMETRIC SURFACE CONTOUR GENERATED USING SURFER 8 FOR WINDOWS BY GOLDEN SOFTWARE, INC. 2002.

Prepared By: VUO 09/11/2009
Checked By: MET09/15/2009

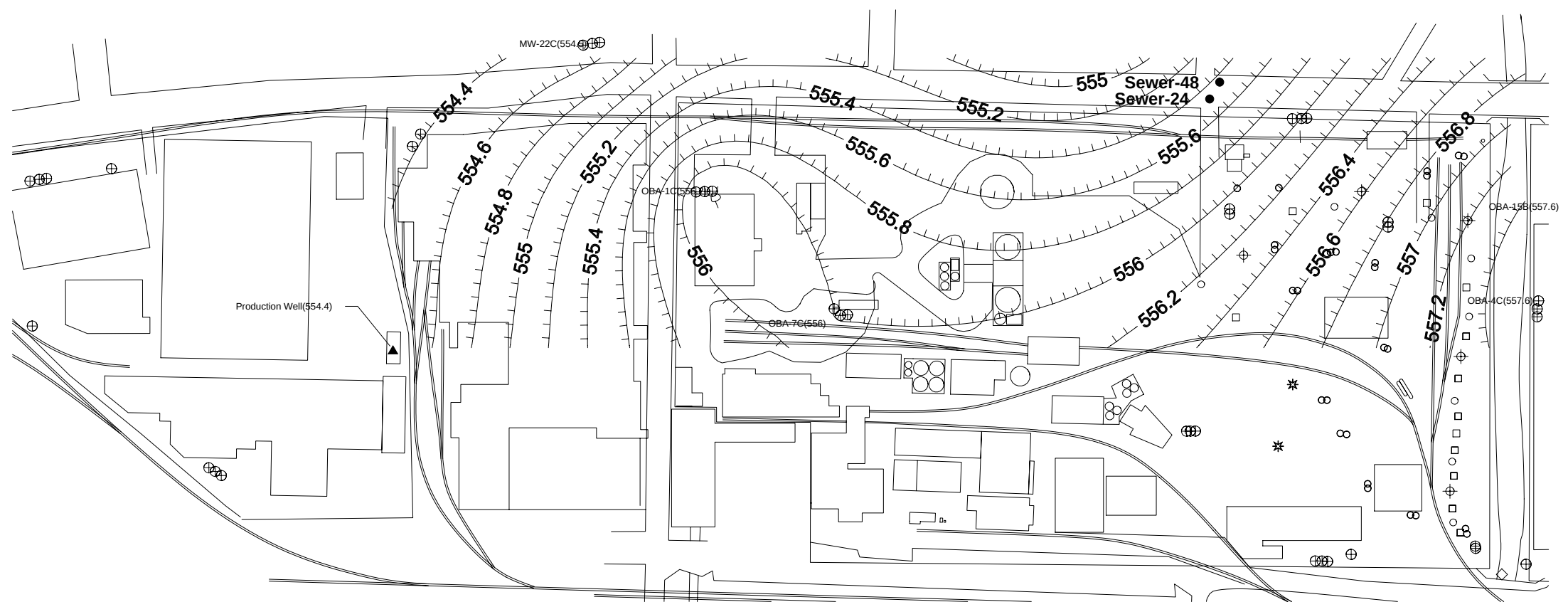
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NIAGARA FALLS, NEW YORK



POTENTIOMETRIC SURFACE -- B ZONE
(AUGUST 5, 2009)

Job No.: 6107-09-0001

Figure 2



LEGEND

- ◇ GILL CREEK MONITORING POINT
- ▲ OLIN PRODUCTION WELL (FLOW RATE FROM DUPONT)
- ⊕ WATER QUALITY MONITORING WELLS
- A/B ZONE PIEZOMETER NESTS
- ⊕ GROUNDWATER RECOVERY WELLS (FLOW RATE FROM OMNX SYSTEM)
- PASSIVE RELIEF WELLS
- SEWER INVERT

————— PROPERTY LINE

565 ESTIMATED GROUNDWATER CONTOUR LINES WITH HACH SHOWING FLOW DIRECTION (CONTOUR INTERVAL: 0.5 FOOT)

Well	Average Flow Rate (gpm)
Olin Production Well	586

Pumping Rate to Water Elevation Conversion:
 $Y = -0.00613915 (X) + 557.951$

Where:
Y = Water Elevation (ft)
X = Pumping Rate (gpm)

0 200 400
Scale 1 inch = 200 feet

POTENTIOMETRIC SURFACE CONTOUR GENERATED USING SURFER 8 FOR WINDOWS BY GOLDEN SOFTWARE, INC. 2002.

Prepared By: VUO 09/11/2009
Checked By: MET09/15/2009

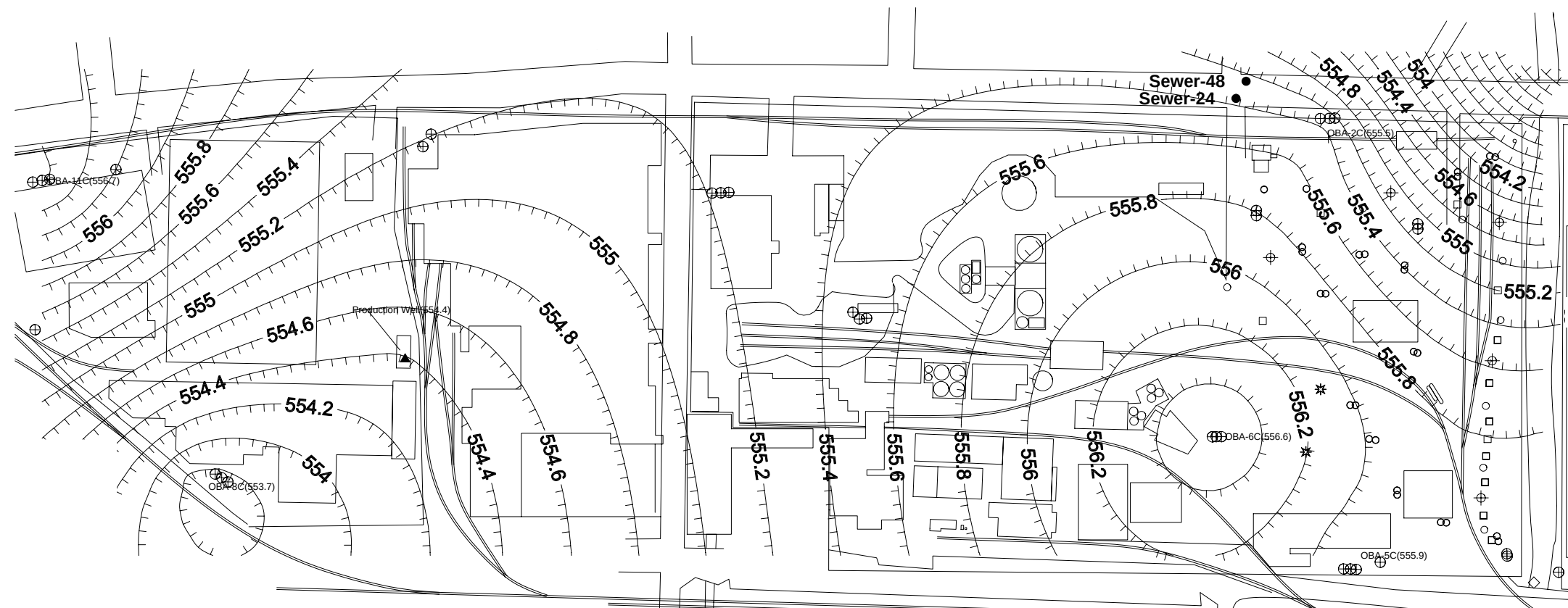
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NIAGARA FALLS, NEW YORK**



**POTENTIOMETRIC SURFACE -- C ZONE
(AUGUST 5, 2009)**

Job No.: 6107-09-0001

Figure 3



LEGEND

- ◇ GILL CREEK MONITORING POINT
- ▲ OLIN PRODUCTION WELL (FLOW RATE FROM DUPONT)
- ⊕ WATER QUALITY MONITORING WELLS
- A/B ZONE PIEZOMETER NESTS
- ⊕ GROUNDWATER RECOVERY WELLS (FLOW RATE FROM OMNX SYSTEM)
- PASSIVE RELIEF WELLS
- SEWER INVERT

Well	Average Flow Rate (gpm)
Olin Production Well	586

Pumping Rate to Water Elevation Conversion:
 $Y = -0.00613915 (X) + 557.951$

Where:
 Y = Water Elevation (ft)
 X = Pumping Rate (gpm)

0 200 400
 Scale 1 inch = 200 feet

PROPERTY LINE

ESTIMATED GROUNDWATER CONTOUR LINES WITH HACH SHOWING FLOW DIRECTION (CONTOUR INTERVAL: 0.5 FOOT)

POTENTIOMETRIC SURFACE CONTOUR GENERATED USING SURFER 8 FOR WINDOWS BY GOLDEN SOFTWARE, INC. 2002.

Prepared By: VUO 09/11/2009
 Checked By: MET09/15/2009

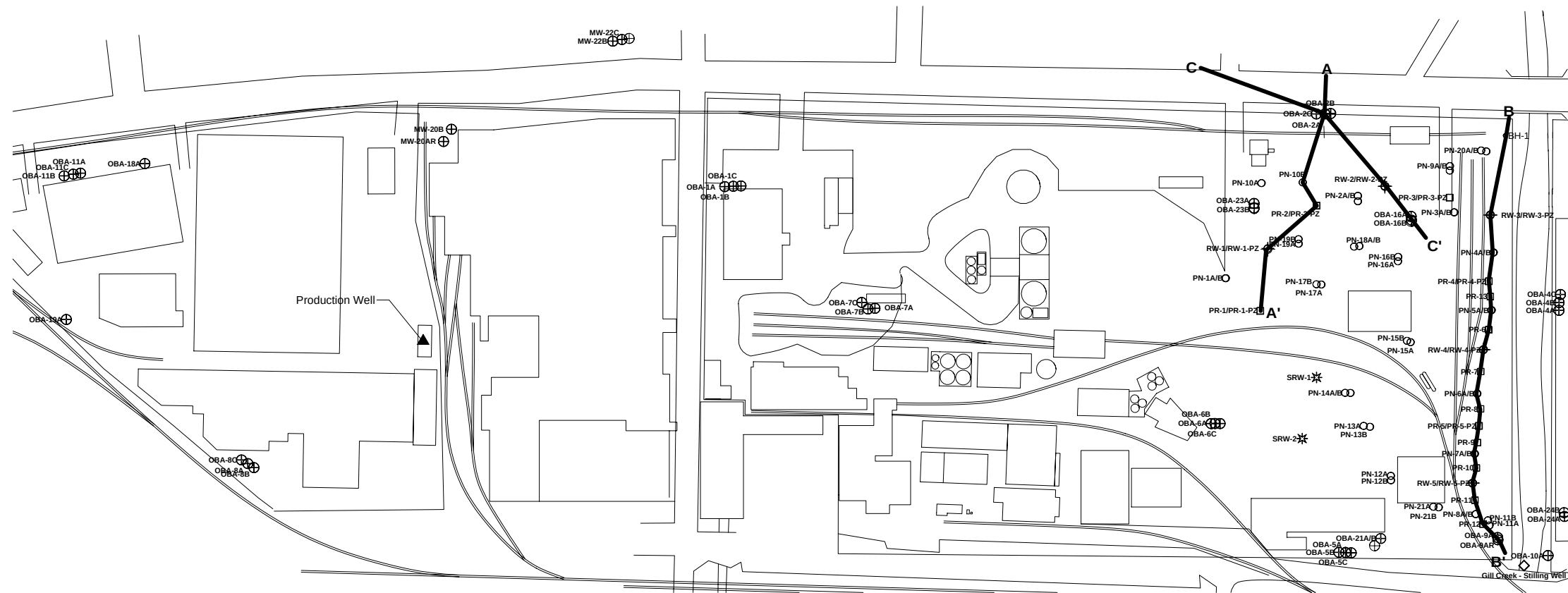
**OLIN CORPORATION
 NIAGARA FALLS, NEW YORK**



**POTENTIOMETRIC SURFACE -- CD ZONE
 (AUGUST 5, 2009)**

Job No.: 6107-09-0001

Figure 4



LEGEND

- ◇ GILL CREEK MONITORING POINT
- ▲ OLIN PRODUCTION WELL
- ⊕ WATER QUALITY MONITORING WELLS
- A/B ZONE PIEZOMETER NESTS
- ⊕ GROUNDWATER RECOVERY WELLS
- PASSIVE RELIEF WELLS
- SEWER INVERT ELEVATION
- ✱ SUPPLEMENTAL REMEDIATION WELL
- PROPERTY LINE

0 200 400
Scale 1 inch = 200 feet

Prepared By: VUO 09/11/2009
Checked By: MET 09/15/2009

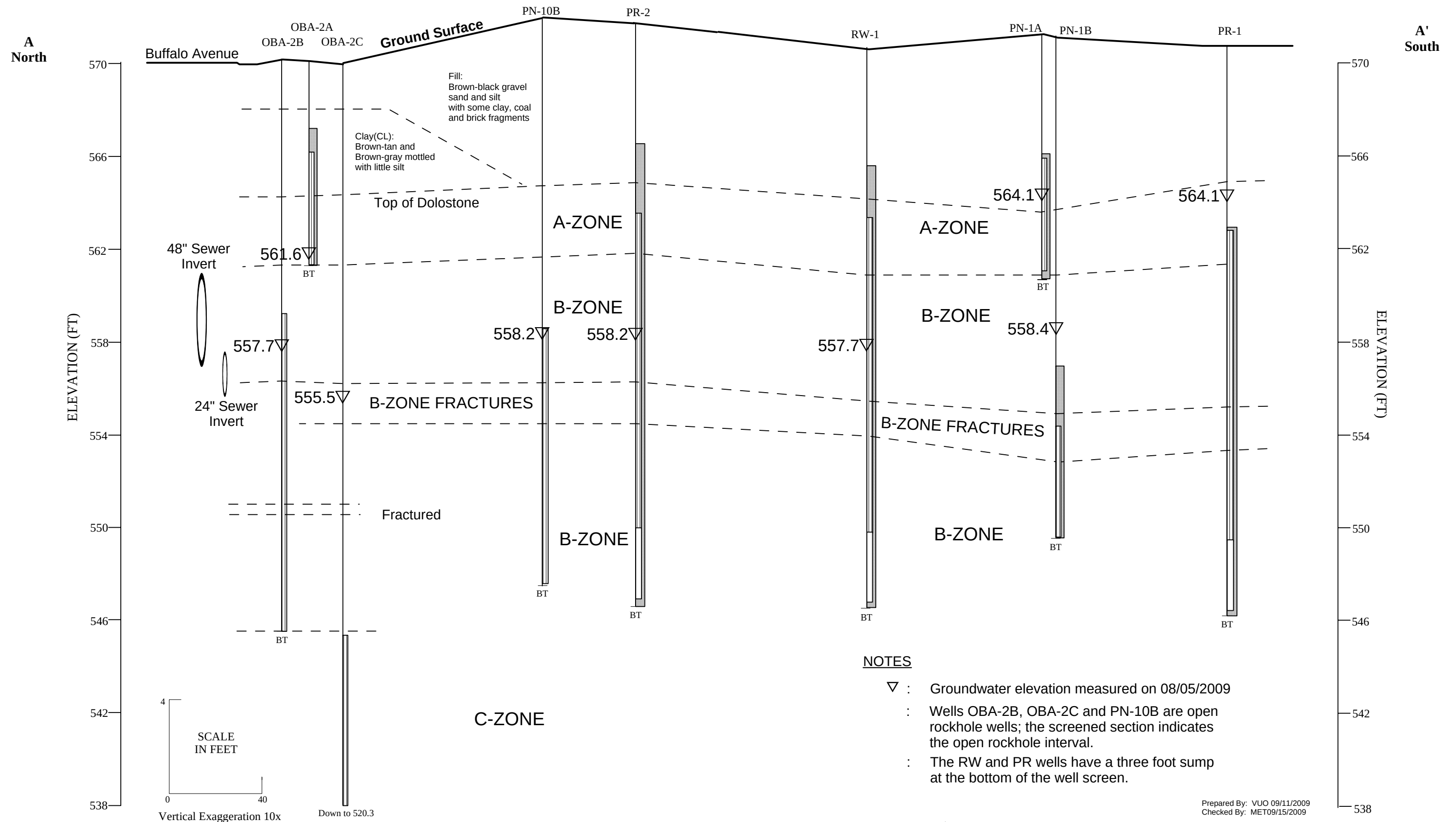
**OLIN CORPORATION
NIAGARA FALLS, NEW YORK**



**CROSS SECTION LOCATION MAP
(AUGUST 5, 2009)**

Job No.: 6107-09-0001

Figure 5



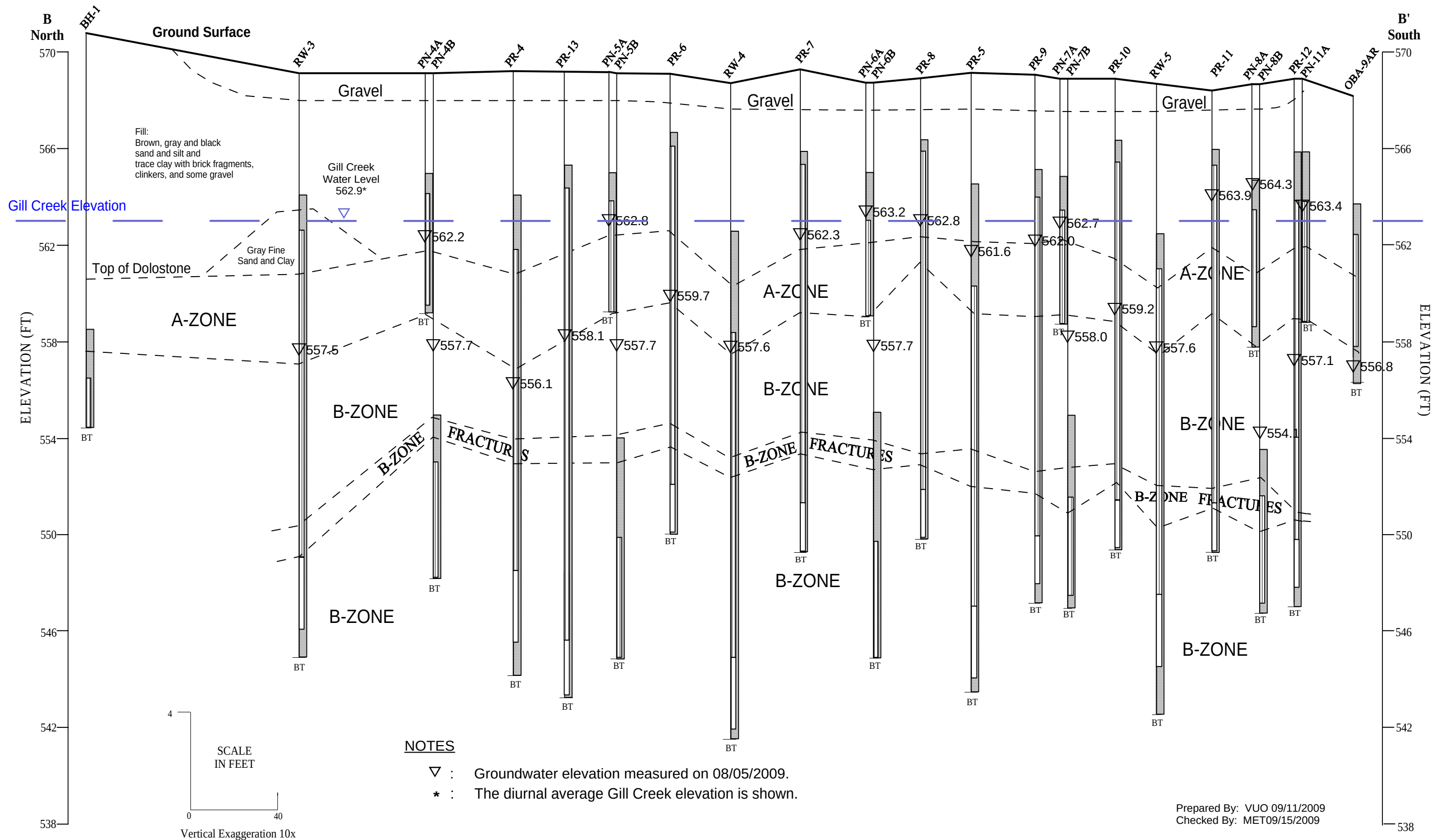
OLIN CORPORATION
NIAGARA FALLS, NEW YORK



HYDROGEOLOGIC CROSS SECTION AA'
(AUGUST 5, 2009)

Job No.: 6107-09-0001

Figure 6



OLIN CORPORATION
NIAGARA FALLS, NEW YORK



HYDROGEOLOGIC CROSS SECTION BB'
(AUGUST 5, 2009)

Job No.: 6107-09-0001

Figure 7

OMNX Systems Check																					
Summary of Total Flow and Average System Flow Rates for 2009																					
		Average Flow Rate (gpm)										Flow Contribution Per Well (gal/month)									
Period	Total Flow (gal/month)	Total Quarterly Flow (gal)	RW-1	RW-2	RW-3	RW-4	PR-4	RW-5	PR-12	OBA-9AR	Total	RW-1	RW-2	RW-3	RW-4	PR-4	RW-5	PR-12	OBA-9AR	Notes	
Jan-09	2,842,910		2.7	29.0	5.0	8.3	1.1	12.0	5.3	0.2	63.7	122,308	1,294,077	223,232	372,420	50,569	533,954	236,056	10,294		
Feb-09	2,404,325		2.7	28.9	4.4	5.4	1.7	12.0	4.3	0.2	59.6	107,949	1,166,522	177,215	218,862	69,174	481,872	172,752	9,980		
Mar-09	2,240,012		2.6	23.7	2.1	3.7	2.2	11.7	3.5	0.6	50.2	117,817	1,058,608	93,978	165,887	96,526	522,744	158,210	26,243		
1st Qtr 09		7,487,248																			
Apr-09	2,161,589		2.5	30.0	0.0	2.3	1.3	11.9	1.4	0.6	50.0	108,771	1,297,865	-	100,737	55,848	513,208	60,570	24,590		
May-09	2,021,469		2.3	27.7	0.0	0.8	1.7	11.1	1.2	0.4	45.3	103,167	1,236,393	-	37,766	73,690	494,977	55,657	19,818		
Jun-09	2,777,041		2.4	29.7	12.4	0.2	5.6	12.0	1.3	0.6	64.3	104,638	1,284,249	535,574	6,531	243,020	519,279	55,896	27,854		
2nd Qtr 09		6,960,098																			
Jul-09	2,676,222		2.2	23.3	11.3	0.1	5.9	11.5	4.7	0.9	60.0	98,868	1,041,231	504,902	4,762	263,848	512,291	209,302	41,018		
Aug-09	3,029,749		2.5	28.8	9.8	0.1	7.6	11.7	6.2	1.3	67.9	109,694	1,285,432	436,659	2,470	340,030	521,356	274,912	59,196		
Sep-09	3,100,243		2.6	29.1	8.3	4.3	8.0	12.2	6.0	1.3	71.8	110,842	1,256,105	358,316	187,131	346,674	526,221	258,255	56,698		
3rd Qtr 09		8,806,214																			
Oct-09	-		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-	-		
Nov-09	-		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-	-		
Dec-09	-		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-	-		
4th Qtr 09		0																			
Maximum	3,100,243		2.7	30.0	12.4	8.3	8.0	12.2	6.2	1.3	71.8	122,308	1,297,865	535,574	372,420	346,674	533,954	274,912	59,196		
Average	2,623,618		2.5	27.8	5.9	2.8	3.9	11.8	3.8	0.7	59.2	109,339	1,213,387	258,875	121,841	17					

		Reference	10/20/1997		11/6/1997		1/29/1998		2/20/1998
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)
			BACKGROUND		BACKGROUND				
BH-1	557.53	574.38	NM	NM	NM	NM	16.14	558.24	16.12
OBA-1A	562.8	571.02	NM	NM	NM	NM	4.00	567.02	3.02
OBA-1B	563.3	570.9	NM	NM	NM	NM	13.31	557.59	13.08
OBA-1C		570.96	NM	NM	NM	NM	15.20	555.76	14.88
OBA-2A	561.6	572.93	NM	NM	NM	NM	dry	NA	10.03
OBA-2B	561.7	573.07	NM	NM	NM	NM	14.88	558.19	14.72
OBA-2C		573.12	NM	NM	NM	NM	16.93	556.19	16.71
OBA-3A	552.6	572.5	NM	NM	NM	NM	14.33	558.17	14.21
OBA-3B	552.9	572.17	NM	NM	NM	NM	15.77	556.40	15.55
OBA-3C		573.14	NM	NM	NM	NM	15.35	557.79	15.12
OBA-4A	558.7	572.88	NM	NM	NM	NM	12.06	560.82	11.34
OBA-4B	558.3	573.49	NM	NM	NM	NM	13.92	559.57	13.40
OBA-4C		573.54	NM	NM	NM	NM	15.35	558.19	15.22
OBA-5A	558.2	572.21	NM	NM	NM	NM	7.55	564.66	7.48
OBA-5B	558.4	572.7	NM	NM	NM	NM	11.91	560.79	10.88
OBA-5C		572.46	NM	NM	NM	NM	16.24	556.22	16.23
OBA-6A	561.4	570.75	NM	NM	NM	NM	3.58	565.42	3.28
OBA-6B	561.7	570.71	NM	NM	NM	NM	10.69	558.80	10.33
OBA-6C		569.49	NM	NM	NM	NM	12.71	556.78	12.73
OBA-7A	563	573.97	NM	NM	NM	NM	7.40	566.57	7.30
OBA-7B	560	574.47	NM	NM	NM	NM	10.42	564.05	10.12
OBA-7C		574.85	NM	NM	NM	NM	19.23	555.62	18.94
OBA-8A	560.2	573.52	NM	NM	NM	NM	10.55	562.40	9.92
OBA-8B	560.1	573.24	NM	NM	NM	NM	14.47	558.77	14.02
OBA-8C		573.26	NM	NM	NM	NM	19.32	553.94	19.14
OBA-9A	558.3	569.88	NM	NM	NM	NM	6.10	563.65	5.73
OBA-9AR	557.7	570.68	NM	NM	NM	NM	6.33	563.99	5.94
OBA-10A	552.5	568.92	NM	NM	NM	NM	5.38	563.54	5.02
OBA-11A	559.2	573.22	NM	NM	NM	NM	12.97	560.25	12.98
OBA-11B	559.5	573.29	NM	NM	NM	NM	15.61	557.68	15.05
OBA-11C		573.37	NM	NM	NM	NM	16.82	556.55	16.44
OBA-12A	563.9	573.89	NM	NM	NM	NM	9.35	564.54	8.50
OBA-12B	563.9	574.04	NM	NM	NM	NM	14.17	559.87	13.30
OBA-12C		574.31	NM	NM	NM	NM	19.41	554.90	19.38
OBA-13AOB	1 554	574.29	NM	NM	NM	NM	10.91	563.07	9.62
OBA-13A	1 553.6	573.98	NM	NM	NM	NM	16.24	558.05	16.08
OBA-13B		552.1	574.26	NM	NM	NM	16.51	557.75	16.36
OBA-13C			574.08	NM	NM	NM	22.22	551.86	21.76
OBA-14A	552.5	571.1	NM	NM	NM	NM	12.67	558.43	12.58
OBA-14B	552.3	571.26	NM	NM	NM	NM	13.08	558.18	12.95
OBA-14C		570.61	NM	NM	NM	NM	12.45	558.16	12.32
OBA-15A	551	573.08	NM	NM	NM	NM	14.87	558.21	14.73
OBA-15B	550.4	573.58	NM	NM	NM	NM	15.39	558.19	15.27
OBA-16A	560.9	573.55	NM	NM	NM	NM	10.08	563.47	9.40
OBA-16B	560.9	573.47	NM	NM	NM	NM	14.66	558.81	14.36
OBA-18A	559.9	573.85	NM	NM	NM	NM	13.21	560.64	12.48
OBA-19A	558.6	574.34	NM	NM	NM	NM	11.57	562.77	10.69
OBA-21AB	559	572.46	NM	NM	NM	NM	9.60	562.86	7.78
OBA-23A	561.4	570.72	dry ¹	561.42	NM	NM	8.59	562.13	7.83
OBA-23B	561.3	570.54	10.56	559.98	11.21	559.33	11.46	559.08	11.04
OBA-24A	558.23	569.45	NI	NI	NI	NI	NI	NI	NI
OBA-24B	558.23	569.28	NI	NI	NI	NI	NI	NI	NI
OBA-25A	558.44	569.47	NI	NI	NI	NI	NI	NI	NI
OBA-25B	558.44	569.45	NI	NI	NI	NI	NI	NI	NI
OBA-26A	556.2	570.04	NI	NI	NI	NI	NI	NI	NI
OBA-26B	556.2	570.04	NI	NI	NI	NI	NI	NI	NI
RW-1	561.2	573.69	13.83	559.86	14.22	559.47	14.33	559.36	13.93
PR-1	561.8	572.82	12.90	559.92	14.09	558.73	14.45	558.37	14.30
PN-1A	560.8	571.01	8.32	562.69	7.69	563.32	7.02	563.99	6.79
PN-1B	560.8	570.87	10.75	560.12	11.34	559.53	11.72	559.15	11.34
RW-2	557	572.49	12.81	559.68	13.75	558.74	13.93	558.56	13.72
PR-2	561.7	572.72	13.02	559.70	14.08	558.64	14.12	558.60	13.87
PN-2A	562	571.20	dry ¹	562.10	dry ¹	562.10	NM	NM	8.13
PN-2B	562	571.01	11.35	559.66	11.71	559.3	NM	NM	12.26
RW-3	557.1	570.09	10.18	559.91	11.04	559.05	NM	NM	19.38
PR-3	558.2	572.79	13.08	559.71	13.87	558.92	14.41	558.38	14.31
PN-3A	559.7	571.43	9.60	561.83	9.45 ²	561.98	9.16	562.27	8.25
PN-3B	559.7	571.36	11.82	559.54	12.79	558.57	13.20	558.16	13.07

RW-4	557.3	569.77	9.89	559.88	11.10	558.67	NM	NM	12.86
PR-4	556.7	570.21	8.89	561.32	7.70	562.51	7.36	562.85	6.56
PN-4A	559.1	568.78	7.02	561.76	6.50	562.28	6.85	561.93	6.09
PN-4B	559.1	568.89	9.05	559.84	10.32	558.57	10.70	558.19	10.61
RW-5	557.3	569.79	9.54	560.25	10.71	559.08	NM	NM	20.09
PR-5	559.1	570.68	10.60	560.08	11.67	559.01	12.02	558.66	11.84
PN-5A	559.1	569.10	6.55	562.55	6.21	562.89	6.31	562.79	5.28
PN-5B	559.1	569.10	9.20	559.90	10.52	558.58	10.88	558.22	10.78
PN-6A	559.2	568.93	6.11	562.82	5.46	563.47	5.50	563.43	5.06
PN-6B	559.2	569.07	8.75	560.32	10.40	558.67	10.84	558.23	10.71
PN-7A	558.9	568.70	5.98	562.72	5.92	562.78	5.71	562.99	5.56
PN-7B	558.9	568.95	8.65	560.30	9.77	559.18	10.20	558.75	9.98
PN-8A	557.8	568.83	5.31	563.52	4.30	564.53	4.73	564.10	4.26
PN-8B	557.8	568.38	8.25	560.13	9.55	558.83	10.03	558.35	9.91
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	NI	NI	NI	NI	NI	NI	NI
PN-10A	561.5	570.57							
PN-10B	561.5	571.63	NI	NI	NI	NI	NI	NI	NI
PN-11A	558.9	567.99							
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70							
PR-7	558.9	569.06							
PR-8	559.2	568.42							
PR-9	557.6	568.72							
PR-10	558.9	568.44							
PR-11	558.8	568.01							
PR-12	558.9	569.77							
PR-13	562.4	569.07							
RW-1-PZ	561.2	572.73	NM	NM	NM	NM	14.52	558.21	NM
PR-1-PZ	561.8	571.58	NM	NM	NM	NM	13.22	558.36	NM
RW-2-PZ	557	572.22	NM	NM	NM	NM	13.69	558.53	NM
PR-2-PZ	561.7	572.70	NM	NM	NM	NM	14.11	558.59	NM
RW-3-PZ	557.1	570.03	10.18	562.58	NM	NM	18.01	552.02	NM
PR-3-PZ	558.2	572.16	NM	NM	NM	NM	13.95	558.21	NM
RW-4-PZ	557.3	569.81	9.79	562.58	11.09	558.72	12.45	557.36	NM
PR-4-PZ	556.7	570.14	10.04	562.58	NM	NM	10.82	559.32	NM
RW-5-PZ	557.3	569.74	9.47	562.58	NM	NM	12.20	557.54	NM
PR-5-PZ	559.1	569.69	9.45	562.58	NM	NM	11.03	558.66	NM
MW-20AR	565.61	570.51	NM	NM	NM	NM	Dry	NA	NM
MW-20B		570.09	NM	NM	NM	NM	10.72	559.37	NM
MW-22B		569.86	NM	NM	NM	NM	13.15	556.71	NM
MW-22C		570.09	NM	NM	NM	NM	16.92	553.17	NM
MW-22D		570.67	NM	NM	NM	NM	14.41	556.26	NM
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI	NI
Gill Creek - Still Well		571.49	4.23*	562.54	4.32*	562.45	10.40	562.38	9.76
Gill Creek - Buff. Ave		575.78	4.31**	562.58	4.40**	562.49	NM	NM	NM
Notes:									
1 - Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well reset by DuPont March 1999. New elev on DuPont datum is 570.70 (571.22 Olin datum)									

*** - Gill Creek - Stilling well data anomalous; Well reset by Kisiel Andrew 4/28/2000. New elev on DuPont datum is 571.54 ft.									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determined to be in error. The water level of RW-1-PZ was used (558.46 msl) for RW-1									
Note - The 6/15/00 data for OBA-02A and OBA-02B was determined to be reversed. These data were switched for use in developing potentiometric surface maps.									
Note - For 1/03/01, an entry of NM~ means the points were not measured due to snow/ice covering well, or restriction to access.									
Note - For 3/06/01 data, the A and B zone measurements are from 3/23/01 and the C and CD zone measurements are from 3/06/01									
Note - The 12/03/00 data for PN-7A and PN-7B were determined to be reversed. These data were switched for use in developing potentiometric surface maps.									

All

		Reference	1998	3/27/1998		4/17/1998		5/26/1998	
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	558.26	16.09	558.29	16.14	558.24	16.04	558.34
OBA-1A	562.8	571.02	568.00	2.65	568.37	3.15	567.87	3.91	567.11
OBA-1B	563.3	570.9	557.82	11.90	559.00	13.11	557.79	13.34	557.56
OBA-1C		570.96	556.08	14.96	556.00	15.75	555.21	15.62	555.34
OBA-2A	561.6	572.93	562.90	9.93	563.00	9.55	563.38	DRY	NA
OBA-2B	561.7	573.07	558.35	14.64	558.43	14.77	558.30	14.83	558.24
OBA-2C		573.12	556.41	16.76	556.36	17.17	555.95	17.13	555.99
OBA-3A	552.6	572.5	558.29	14.14	558.36	14.22	558.28	14.30	558.20
OBA-3B	552.9	572.17	556.62	15.67	556.50	15.86	556.31	15.84	556.33
OBA-3C		573.14	558.02	15.16	557.98	15.24	557.90	15.29	557.85
OBA-4A	558.7	572.88	561.54	9.55	563.33	11.41	561.47	12.51	560.37
OBA-4B	558.3	573.49	560.09	12.71	560.78	13.20	560.29	14.03	559.46
OBA-4C		573.54	558.32	15.14	558.40	15.25	558.29	15.30	558.24
OBA-5A	558.2	572.21	564.73	7.42	564.79	7.51	564.70	7.74	564.47
OBA-5B	558.4	572.7	561.82	10.95	561.75	12.13	560.57	11.59	561.11
OBA-5C		572.46	556.23	16.39	556.07	16.85	555.61	16.68	555.78
OBA-6A	561.4	570.75	565.72	NM	NM	3.60	565.40	3.82	565.18
OBA-6B	561.7	570.71	559.16	NM	NM	10.19	559.30	10.45	559.04
OBA-6C		569.49	556.76	NM	NM	12.88	556.61	12.82	556.67
OBA-7A	563	573.97	566.67	7.11	566.86	7.35	566.62	7.97	566.00
OBA-7B	560	574.47	564.35	9.75	564.72	10.49	563.98	10.96	563.51
OBA-7C		574.85	555.91	18.99	555.86	19.71	555.14	19.59	555.26
OBA-8A	560.2	573.52	563.03	9.42	563.53	10.31	562.64	11.13	561.82
OBA-8B	560.1	573.24	559.22	13.69	559.55	14.30	558.94	14.91	558.33
OBA-8C		573.26	554.12	19.05	554.21	19.79	553.47	19.73	553.53
OBA-9A	558.3	569.88	564.02	5.61	564.14	6.09	563.66	6.34	563.41
OBA-9AR	557.7	570.68	564.38	5.86	564.46	6.17	564.15	6.85	563.47
OBA-10A	552.5	568.92	563.90	4.93	563.99	5.08	563.84	5.98	562.94
OBA-11A	559.2	573.22	560.24	12.98	560.24	12.98	560.24	12.99	560.23
OBA-11B	559.5	573.29	558.24	14.66	558.63	15.39	557.90	16.09	557.20
OBA-11C		573.37	556.93	15.87	557.50	16.70	556.67	17.22	556.15
OBA-12A	563.9	573.89	565.39	7.52	566.37	9.36	564.53	9.37	564.52
OBA-12B	563.9	574.04	560.74	12.85	561.19	14.31	559.73	14.52	559.52
OBA-12C		574.31	554.93	19.34	554.97	19.67	554.64	19.72	554.59
OBA-13AOB	1 554	574.29	564.36	8.86	565.12	10.90	563.08	16.19	557.79
OBA-13A	1 553.6	573.98	558.21	15.95	558.34	16.31	557.98	11.74	562.55
OBA-13B	552.1	574.26	557.90	16.28	557.98	16.50	557.76	16.49	557.77
OBA-13C		574.08	552.32	22.12	551.96	22.30	551.78	22.23	551.85
OBA-14A	552.5	571.1	558.52	12.60	558.50	12.62	558.48	12.61	558.49
OBA-14B	552.3	571.26	558.31	12.89	558.37	12.98	558.28	13.05	558.21
OBA-14C		570.61	558.29	12.25	558.36	12.33	558.28	12.41	558.20
OBA-15A	551	573.08	558.35	14.50	558.58	14.82	558.26	14.85	558.23
OBA-15B	550.4	573.58	558.31	15.19	558.39	15.27	558.31	15.34	558.24
OBA-16A	560.9	573.55	564.15	8.48	565.07	9.28	564.27	10.90	562.65
OBA-16B	560.9	573.47	559.11	14.14	559.33	14.39	559.08	14.58	558.89
OBA-18A	559.9	573.85	561.37	12.61	561.24	11.22	562.63	13.17	560.68
OBA-19A	558.6	574.34	563.65	10.25	564.09	11.06	563.28	12.70	561.64
OBA-21AB	559	572.46	564.68	7.72	564.74	7.84	564.62	8.61	563.85
OBA-23A	561.4	570.72	562.89	6.71	564.01	7.62	563.10	9.15	561.57
OBA-23B	561.3	570.54	559.50	10.86	559.68	11.21	559.33	11.50	559.04
OBA-24A	558.23	569.45	NI	NI	NI	NI	NI	NI	NI
OBA-24B	558.23	569.28	NI	NI	NI	NI	NI	NI	NI
OBA-25A	558.44	569.47	NI	NI	NI	NI	NI	NI	NI
OBA-25B	558.44	569.45	NI	NI	NI	NI	NI	NI	NI
OBA-26A	556.2	570.04	NI	NI	NI	NI	NI	NI	NI
OBA-26B	556.2	570.04	NI	NI	NI	NI	NI	NI	NI
RW-1	561.2	573.69	559.76	19.30	554.39	14.18	559.51	NM	NM
PR-1	561.8	572.82	558.52	14.21	558.61	14.31	558.51	14.49	558.33
PN-1A	560.8	571.01	564.22	6.12	564.89	7.20	563.81	8.20	562.81
PN-1B	560.8	570.87	559.53	11.15	559.72	11.57	559.30	11.93	558.94
RW-2	557	572.49	558.77	13.56	558.93	13.95	558.54	13.85	558.64
PR-2	561.7	572.72	558.85	13.70	559.02	13.93	558.79	14.15	558.57
PN-2A	562	571.20	563.07	7.28	563.92	8.26	562.94	6.09	565.11
PN-2B	562	571.01	558.75	12.13	558.88	12.33	558.68	12.51	558.50
RW-3	557.1	570.09	550.71	11.42	558.67	14.29	555.80	13.83	556.26
PR-3	558.2	572.79	558.48	14.35	558.44	14.43	558.36	14.56	558.23
PN-3A	559.7	571.43	563.18	7.34	564.09	8.14	563.29	9.61	561.82
PN-3B	559.7	571.36	558.29	13.00	558.36	13.11	558.25	13.16	558.20

RW-4	557.3	569.77	556.91	11.83	557.94	11.87	557.90	12.03	557.74
PR-4	556.7	570.21	563.65	6.37	563.84	7.33	562.88	7.67	562.54
PN-4A	559.1	568.78	562.69	5.73	563.05	6.61	562.17	7.15	561.63
PN-4B	559.1	568.89	558.28	10.53	558.36	10.63	558.26	10.70	558.19
RW-5	557.3	569.79	549.70	19.58	550.21	17.61	552.18	20.16	549.63
PR-5	559.1	570.68	558.84	11.71	558.97	11.85	558.83	11.86	558.82
PN-5A	559.1	569.10	563.82	5.65	563.45	6.26	562.84	6.69	562.41
PN-5B	559.1	569.10	558.32	10.71	558.39	10.82	558.28	10.85	558.25
PN-6A	559.2	568.93	563.87	4.93	564.00	5.48	563.45	5.95	562.98
PN-6B	559.2	569.07	558.36	10.62	558.45	10.76	558.31	10.80	558.27
PN-7A	558.9	568.70	563.14	5.57	563.13	5.61	563.09	6.28	562.42
PN-7B	558.9	568.95	558.97	9.80	559.15	9.93	559.02	10.09	558.86
PN-8A	557.8	568.83	564.57	4.00	564.83	4.09	564.74	4.78	564.05
PN-8B	557.8	568.38	558.47	9.96	558.42	10.13	558.25	10.13	558.25
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	NI	NI	NI	NI	NI	NI	NI
PN-10A	561.5	570.57							
PN-10B	561.5	571.63	NI	NI	NI	NI	NI	NI	NI
PN-11A	558.9	567.99							
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70							
PR-7	558.9	569.06							
PR-8	559.2	568.42							
PR-9	557.6	568.72							
PR-10	558.9	568.44							
PR-11	558.8	568.01							
PR-12	558.9	569.77							
PR-13	562.4	569.07							
RW-1-PZ	561.2	572.73	NM	NM	NM	NM	NM	NM	NM
PR-1-PZ	561.8	571.58	NM	NM	NM	NM	NM	NM	NM
RW-2-PZ	557	572.22	NM	NM	NM	NM	NM	NM	NM
PR-2-PZ	561.7	572.70	NM	NM	NM	NM	NM	NM	NM
RW-3-PZ	557.1	570.03	NM	NM	NM	NM	NM	NM	NM
PR-3-PZ	558.2	572.16	NM	NM	NM	NM	NM	NM	NM
RW-4-PZ	557.3	569.81	NM	NM	NM	NM	NM	NM	NM
PR-4-PZ	556.7	570.14	NM	NM	NM	NM	NM	NM	NM
RW-5-PZ	557.3	569.74	NM	NM	NM	NM	NM	NM	NM
PR-5-PZ	559.1	569.69	NM	NM	NM	NM	NM	NM	NM
MW-20AR	565.61	570.51	NM	NM	NM	NM	NM	NM	NM
MW-20B		570.09	NM	NM	NM	NM	NM	NM	NM
MW-22B		569.86	NM	NM	NM	NM	NM	NM	NM
MW-22C		570.09	NM	NM	NM	NM	NM	NM	NM
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI	NI
Gill Creek - Still Well		571.49	563.02	10.15	562.63	10.37	562.41	10.91	561.87
Gill Creek - Buff. Ave		575.78	NM	NM	NM	NM	NM	NM	NM
Notes:									
1 - Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determi									
Note - The 6/15/00 data for OBA-02A and OBA-02B was.									
Note - For 1/03/01, an entry of NM~ means the points									
Note - For 3/06/01 data, the A and B zone measuremer									
Note - The 12/03/00 data for PN-7A and PN-7B were di									

		Reference	6/11/1998		7/23/1998		9/1/1998		9/29/
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)
BH-1	557.53	574.38	15.83	558.55	16.11	558.27	16.21	558.17	16.20
OBA-1A	562.8	571.02	4.49	566.53	3.98	567.04	4.51	566.51	5.01
OBA-1B	563.3	570.9	13.42	557.48	13.16	557.74	13.41	557.49	13.08
OBA-1C		570.96	14.65	556.31	13.91	557.05	14.91	556.05	14.10
OBA-2A	561.6	572.93	10.4	562.53	10.16	562.77	DRY	NA	DRY
OBA-2B	561.7	573.07	14.84	558.23	14.79	558.28	14.91	558.16	14.91
OBA-2C		573.12	16.99	556.13	16.55	556.57	16.82	556.30	16.61
OBA-3A	552.6	572.5	14.27	558.23	14.26	558.24	14.47	558.03	14.42
OBA-3B	552.9	572.17	15.86	556.31	16.02	556.15	16.35	555.82	16.21
OBA-3C		573.14	15.2	557.94	15.15	557.99	15.31	557.83	15.22
OBA-4A	558.7	572.88	12.81	560.07	10.96	561.92	13.10	559.78	12.28
OBA-4B	558.3	573.49	14.05	559.44	13.28	560.21	14.51	558.98	14.35
OBA-4C		573.54	15.28	558.26	15.26	558.28	15.32	558.22	15.41
OBA-5A	558.2	572.21	7.73	564.48	7.56	564.65	7.69	564.52	7.51
OBA-5B	558.4	572.7	13.63	559.07	12.60	560.10	13.06	559.64	13.03
OBA-5C		572.46	16.57	555.89	15.66	556.80	16.10	556.36	15.72
OBA-6A	561.4	570.75	3.87	565.13	3.12	565.88	3.90	565.10	3.63
OBA-6B	561.7	570.71	10.53	558.96	10.42	559.07	10.82	558.67	10.51
OBA-6C		569.49	13.4	556.09	12.30	557.19	12.46	557.03	12.40
OBA-7A	563	573.97	8.15	565.82	7.78	566.19	7.78	566.19	7.85
OBA-7B	560	574.47	10.91	563.56	10.68	563.79	10.99	563.48	10.71
OBA-7C		574.85	18.57	556.28	17.76	557.09	18.88	555.97	18.06
OBA-8A	560.2	573.52	11.14	561.81	10.77	562.18	11.09	561.86	10.48
OBA-8B	560.1	573.24	14.63	558.61	14.27	558.97	15.28	557.96	14.60
OBA-8C		573.26	18.64	554.62	17.77	555.49	19.09	554.17	18.18
OBA-9A	558.3	569.88	6.22	563.53	6.08	563.67	6.26	563.49	5.92
OBA-9AR	557.7	570.68	6.72	563.6	6.16	564.16	6.69	563.63	6.21
OBA-10A	552.5	568.92	5.91	563.01	5.22	563.70	5.73	563.19	5.29
OBA-11A	559.2	573.22	13.65	559.57	13.04	560.18	13.08	560.14	13.03
OBA-11B	559.5	573.29	16.11	557.18	15.67	557.62	16.55	556.74	16.06
OBA-11C		573.37	17.34	556.03	17.09	556.28	17.57	555.80	17.43
OBA-12A	563.9	573.89	9.77	564.12	9.38	564.51	9.41	564.48	9.30
OBA-12B	563.9	574.04	14.67	559.37	14.79	559.25	14.95	559.09	14.35
OBA-12C		574.31	19.86	554.45	19.41	554.90	19.53	554.78	19.47
OBA-13AOB	1 554	574.29	12.01	562.28	12.20	562.09	12.68	561.61	13.45
OBA-13A	1 553.6	573.98	16.2	557.78	16.12	557.86	16.10	557.88	16.13
OBA-13B		552.1	22.23	552.03	16.44	557.82	16.55	557.71	16.55
OBA-13C		574.08	16.49	557.59	22.19	551.89	23.38	550.70	22.85
OBA-14A	552.5	571.1	13.05	558.05	12.59	558.51	12.73	558.37	12.75
OBA-14B	552.3	571.26	13.01	558.25	12.99	558.27	13.02	558.24	13.15
OBA-14C		570.61	12.39	558.22	12.35	558.26	12.55	558.06	12.50
OBA-15A	551	573.08	14.83	558.25	14.80	558.28	15.00	558.08	14.93
OBA-15B	550.4	573.58	15.32	558.26	15.31	558.27	15.50	558.08	15.46
OBA-16A	560.9	573.55	10.97	562.58	10.52	563.03	10.89	562.66	10.50
OBA-16B	560.9	573.47	14.47	559	14.33	559.14	14.71	558.76	14.45
OBA-18A	559.9	573.85	13.18	560.67	11.30	562.55	13.23	560.62	12.00
OBA-19A	558.6	574.34	12.87	561.47	12.31	562.03	12.92	561.42	11.96
OBA-21AB	559	572.46	9.02	563.44	7.91	564.55	8.71	563.75	7.82
OBA-23A	561.4	570.72	9.24	561.48	8.36	562.36	8.96	561.76	8.70
OBA-23B	561.3	570.54	11.55	558.99	11.50	559.04	11.90	558.64	11.53
OBA-24A	558.23	569.45	NI	NI	NI	NI	NI	NI	NI
OBA-24B	558.23	569.28	NI	NI	NI	NI	NI	NI	NI
OBA-25A	558.44	569.47	NI	NI	NI	NI	NI	NI	NI
OBA-25B	558.44	569.45	NI	NI	NI	NI	NI	NI	NI
OBA-26A	556.2	570.04	NI	NI	NI	NI	NI	NI	NI
OBA-26B	556.2	570.04	NI	NI	NI	NI	NI	NI	NI
RW-1	561.2	573.69	NM	NM	19.41	554.28	18.62	555.07	17.13
PR-1	561.8	572.82	14.56	558.26	14.50	558.32	14.66	558.16	14.60
PN-1A	560.8	571.01	8.38	562.63	7.94	563.07	8.16	562.85	7.20
PN-1B	560.8	570.87	11.84	559.03	11.74	559.13	11.55	559.32	11.74
RW-2	557	572.49	14.22	558.27	14.90	557.59	14.36	558.13	24.90
PR-2	561.7	572.72	14.2	558.52	14.16	558.56	14.36	558.36	14.24
PN-2A	562	571.20	dry [†]	562.1	dry [†]	562.1	dry [†]	562.1	dry [†]
PN-2B	562	571.01	12.49	558.52	12.45	558.56	12.35	558.66	12.51
RW-3	557.1	570.09	18.19	551.9	19.28	550.81	12.07	558.02	17.87
PR-3	558.2	572.79	14.55	558.24	14.53	558.26	14.60	558.19	14.58
PN-3A	559.7	571.43	9.68	561.75	9.01	562.42	9.41	562.02	8.86
PN-3B	559.7	571.36	13.16	558.2	13.11	558.25	13.23	558.13	13.25

RW-4	557.3	569.77	12.04	557.73	12.88	556.89	11.65	558.12	11.19
PR-4	556.7	570.21	8.45	561.76	7.48	562.73	7.60	562.61	7.60
PN-4A	559.1	568.78	7	561.78	6.61	562.17	7.20	561.58	6.85
PN-4B	559.1	568.89	10.66	558.23	10.60	558.29	10.73	558.16	10.70
RW-5	557.3	569.79	15.42	554.37	17.71	552.08	11.96	557.83	12.96
PR-5	559.1	570.68	11.64	559.04	10.77	559.91	12.02	558.66	11.85
PN-5A	559.1	569.10	6.41	562.69	6.03	563.07	6.60	562.50	6.32
PN-5B	559.1	569.10	10.8	558.3	11.56	557.54	10.92	558.18	10.91
PN-6A	559.2	568.93	5.94	562.99	5.60	563.33	6.03	562.90	5.70
PN-6B	559.2	569.07	10.74	558.33	10.72	558.35	10.88	558.19	10.81
PN-7A	558.9	568.70	5.89	562.81	5.22	563.48	6.09	562.61	5.76
PN-7B	558.9	568.95	9.82	559.13	9.76	559.19	10.24	558.71	10.08
PN-8A	557.8	568.83	4.75	564.08	4.23	564.60	4.56	564.27	4.21
PN-8B	557.8	568.38	10.1	558.28	10.07	558.31	10.28	558.10	10.26
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	NI	NI	NI	NI	NI	NI	NI
PN-10A	561.5	570.57							
PN-10B	561.5	571.63	NI	NI	NI	NI	NI	NI	NI
PN-11A	558.9	567.99							
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70							
PR-7	558.9	569.06							
PR-8	559.2	568.42							
PR-9	557.6	568.72							
PR-10	558.9	568.44							
PR-11	558.8	568.01							
PR-12	558.9	569.77							
PR-13	562.4	569.07							
RW-1-PZ	561.2	572.73	NM	NM	NM	NM	NM	NM	NM
PR-1-PZ	561.8	571.58	NM	NM	NM	NM	NM	NM	NM
RW-2-PZ	557	572.22	NM	NM	NM	NM	NM	NM	NM
PR-2-PZ	561.7	572.70	NM	NM	NM	NM	NM	NM	NM
RW-3-PZ	557.1	570.03	NM	NM	NM	NM	NM	NM	NM
PR-3-PZ	558.2	572.16	NM	NM	NM	NM	NM	NM	NM
RW-4-PZ	557.3	569.81	NM	NM	NM	NM	NM	NM	NM
PR-4-PZ	556.7	570.14	NM	NM	NM	NM	NM	NM	NM
RW-5-PZ	557.3	569.74	NM	NM	NM	NM	NM	NM	NM
PR-5-PZ	559.1	569.69	NM	NM	NM	NM	NM	NM	NM
MW-20AR	565.61	570.51	NM	NM	NM	NM	NM	NM	NM
MW-20B		570.09	NM	NM	NM	NM	NM	NM	NM
MW-22B		569.86	NM	NM	NM	NM	NM	NM	NM
MW-22C		570.09	NM	NM	NM	NM	NM	NM	NM
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI	NI
Gill Creek - Still Well		571.49	9.82	562.96	9.46	563.32	10.99	561.79	10.02
Gill Creek - Buff. Ave		575.78	NM	NM	NM	NM	NM	NM	NM
Notes:									
1 - Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determi									
Note - The 6/15/00 data for OBA-02A and OBA-02B wa									
Note - For 1/03/01, an entry of NM~ means the points									
Note - For 3/06/01 data, the A and B zone measuremer									
Note - The 12/03/00 data for PN-7A and PN-7B were d									

		Reference	1998	10/30/1998		11/23/1998		12/22/1998	
Well I.D.	Bottom of	Point	Water	Water	Water	Water	Water	Water	Water
	A-Zone	Elevation	Elevation	Level	Elevation	Level	Elevation	Level	Elevation
	Elevation	(Feet msl)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)
BH-1	557.53	574.38	558.18	16.21	558.17	16.25	558.13	16.21	558.17
OBA-1A	562.8	571.02	566.01	6.00	565.02	6.21	564.81	4.51	566.51
OBA-1B	563.3	570.9	557.82	13.80	557.10	13.84	557.06	13.47	557.43
OBA-1C		570.96	556.86	14.38	556.58	14.63		13.22	557.74
OBA-2A	561.6	572.93	NA	DRY	NA	DRY	NA	9.44	563.49
OBA-2B	561.7	573.07	558.16	15.06	558.01	15.14	557.93	15.11	557.96
OBA-2C		573.12	556.51	16.71	556.41	17.11	556.01	17.38	555.74
OBA-3A	552.6	572.5	558.08	14.51	557.99	14.52	557.98	14.61	557.89
OBA-3B	552.9	572.17	555.96	16.37	555.80	16.64	555.53	16.32	555.85
OBA-3C		573.14	557.92	15.37	557.77	15.41	557.73	15.58	557.56
OBA-4A	558.7	572.88	560.60	13.28	559.60	13.37	559.51	11.00	561.88
OBA-4B	558.3	573.49	559.14	14.51	558.98	14.60	558.89	13.61	559.88
OBA-4C		573.54	558.13	15.50	558.04	15.58	557.96	15.60	557.94
OBA-5A	558.2	572.21	564.70	7.70	564.51	7.67	564.54	7.47	564.74
OBA-5B	558.4	572.7	559.67	13.43	559.27	14.06	558.64	13.20	559.50
OBA-5C		572.46	556.74	15.77	556.69	16.02	556.44	16.05	556.41
OBA-6A	561.4	570.75	565.37	4.30	564.70	4.28	564.72	2.91	566.09
OBA-6B	561.7	570.71	558.98	11.10	558.39	11.01	558.48	10.81	558.68
OBA-6C		569.49	557.09	12.52	556.97	13.07	556.42	13.28	556.21
OBA-7A	563	573.97	566.12	8.84	565.13	9.07	564.90	7.57	566.40
OBA-7B	560	574.47	563.76	11.40	563.07	11.45	563.02	10.91	563.56
OBA-7C		574.85	556.79	18.34	556.51	18.60	556.25	17.20	557.65
OBA-8A	560.2	573.52	562.47	11.40	561.55	11.58	561.37	10.97	561.98
OBA-8B	560.1	573.24	558.64	14.94	558.30	15.06	558.18	14.56	558.68
OBA-8C		573.26	555.08	18.45	554.81	18.78	554.48	16.22	557.04
OBA-9A	558.3	569.88	563.83	6.35	563.40	6.35	563.40	6.06	563.69
OBA-9AR	557.7	570.68	564.11	6.85	563.47	6.95	563.37	6.20	564.12
OBA-10A	552.5	568.92	563.63	6.03	562.89	6.20	562.72	5.24	563.68
OBA-11A	559.2	573.22	560.19	13.04	560.18	DRY	NA	DRY	NA
OBA-11B	559.5	573.29	557.23	16.39	556.90	16.37	556.92	15.86	557.43
OBA-11C		573.37	555.94	17.61	555.76	17.58	555.79	17.35	556.02
OBA-12A	563.9	573.89	564.59	9.41	564.48	DRY	NA	9.32	564.57
OBA-12B	563.9	574.04	559.69	15.59	558.45	15.77	558.27	15.43	558.61
OBA-12C		574.31	554.84	19.71	554.60	19.95	554.36	20.49	553.82
OBA-13AOB	1 554	574.29	560.84	13.66	560.63	14.55	559.74	15.33	558.96
OBA-13A	1 553.6	573.98	557.85	15.26	558.72	16.35	557.63	16.41	557.57
OBA-13B	552.1	574.26	557.71	16.63	557.63	16.72	557.54	16.79	557.47
OBA-13C		574.08	551.23	22.51	551.57	23.25	550.83	23.31	550.77
OBA-14A	552.5	571.1	558.35	12.81	558.29	13.72	557.38	12.98	558.12
OBA-14B	552.3	571.26	558.11	13.23	558.03	13.32	557.94	13.35	557.91
OBA-14C		570.61	558.11	12.60	558.01	12.69	557.92	12.73	557.88
OBA-15A	551	573.08	558.15	15.02	558.06	15.07	558.01	15.12	557.96
OBA-15B	550.4	573.58	558.12	15.54	558.04	15.42	558.16	15.62	557.96
OBA-16A	560.9	573.55	563.05	10.99	562.56	10.89	562.66	10.21	563.34
OBA-16B	560.9	573.47	559.02	14.99	558.48	15.17	558.30	14.83	558.64
OBA-18A	559.9	573.85	561.85	13.21	560.64	DRY	NA	12.21	561.64
OBA-19A	558.6	574.34	562.38	13.15	561.19	13.17	561.17	12.32	562.02
OBA-21AB	559	572.46	564.64	8.81	563.65	9.13	563.33	7.76	564.70
OBA-23A	561.4	570.72	562.02	dry ¹	561.42	dry ¹	561.42	8.06	562.66
OBA-23B	561.3	570.54	559.01	12.39	558.15	12.33	558.21	11.96	558.58
OBA-24A	558.23	569.45	NI	NI	NI	NI	NI	NI	NI
OBA-24B	558.23	569.28	NI	NI	NI	NI	NI	NI	NI
OBA-25A	558.44	569.47	NI	NI	NI	NI	NI	NI	NI
OBA-25B	558.44	569.45	NI	NI	NI	NI	NI	NI	NI
OBA-26A	556.2	570.04	NI	NI	NI	NI	NI	NI	NI
OBA-26B	556.2	570.04	NI	NI	NI	NI	NI	NI	NI
RW-1	561.2	573.69	556.56	16.05	557.64	15.50	558.19	15.61	558.08
PR-1	561.8	572.82	558.22	14.78	558.04	14.85	557.97	14.84	557.98
PN-1A	560.8	571.01	563.81	8.65	562.36	8.66	562.35	8.33	562.68
PN-1B	560.8	570.87	559.13	12.71	558.16	12.54	558.33	12.22	558.65
RW-2	557	572.49	547.59	24.90	547.59	22.40	550.09	24.92	547.57
PR-2	561.7	572.72	558.48	14.67	558.05	14.66	558.06	14.66	558.06
PN-2A	562	571.20	562.1	dry ¹	562.1	dry ¹	562.1	dry ¹	562.1
PN-2B	562	571.01	558.50	12.49	558.52	12.93	558.08	12.81	558.20
RW-3	557.1	570.09	552.22	19.40	550.69	19.82	550.27	14.00	556.09
PR-3	558.2	572.79	558.21	14.65	558.14	14.66	558.13	14.54	558.25
PN-3A	559.7	571.43	562.57	9.95	561.48	9.95	561.48	8.55	562.88
PN-3B	559.7	571.36	558.11	13.32	558.04	13.46	557.90	13.45	557.91

RW-4	557.3	569.77	558.58	13.44	556.33	13.48	556.29	15.55	554.22
PR-4	556.7	570.21	562.61	8.15	562.06	8.81	561.40	8.61	561.60
PN-4A	559.1	568.78	561.93	7.39	561.39	7.62	561.16	7.21	561.57
PN-4B	559.1	568.89	558.19	10.73	558.16	10.82	558.07	10.82	558.07
RW-5	557.3	569.79	556.83	16.31	553.48	18.09	551.70	21.10	548.69
PR-5	559.1	570.68	558.83	11.95	558.73	11.97	558.71	11.85	558.83
PN-5A	559.1	569.10	562.78	6.79	562.31	6.94	562.16	6.52	562.58
PN-5B	559.1	569.10	558.19	10.96	558.14	11.10	558.00	11.11	557.99
PN-6A	559.2	568.93	563.23	6.21	562.72	6.29	562.64	5.78	563.15
PN-6B	559.2	569.07	558.26	10.89	558.18	11.03	558.04	11.05	558.02
PN-7A	558.9	568.70	562.94	6.09	562.61	6.09	562.61	5.61	563.09
PN-7B	558.9	568.95	558.87	10.18	558.77	10.21	558.74	10.22	558.73
PN-8A	557.8	568.83	564.62	4.82	564.01	4.71	564.12	3.95	564.88
PN-8B	557.8	568.38	558.12	10.34	558.04	10.46	557.92	10.47	557.91
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	NI	NI	NI	NI	NI	NI	NI
PN-10A	561.5	570.57							
PN-10B	561.5	571.63	NI	NI	NI	NI	NI	NI	NI
PN-11A	558.9	567.99							
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70							
PR-7	558.9	569.06							
PR-8	559.2	568.42							
PR-9	557.6	568.72							
PR-10	558.9	568.44							
PR-11	558.8	568.01							
PR-12	558.9	569.77							
PR-13	562.4	569.07							
RW-1-PZ	561.2	572.73	NM	15.10	557.63	14.59	558.14	14.71	558.02
PR-1-PZ	561.8	571.58	NM	13.54	558.04	13.62	557.96	13.81	557.77
RW-2-PZ	557	572.22	NM	20.75	551.47	19.58	552.64	19.19	553.03
PR-2-PZ	561.7	572.70	NM	16.67	556.03	14.65	558.05	19.16	553.54
RW-3-PZ	557.1	570.03	NM	NM	NM	19.64	550.39	13.45	556.58
PR-3-PZ	558.2	572.16	NM	14.04	558.12	14.09	558.07	14.02	558.14
RW-4-PZ	557.3	569.81	NM	13.35	556.46	13.74	556.07	15.48	554.33
PR-4-PZ	556.7	570.14	NM	11.30	558.84	10.15	559.99	10.11	560.03
RW-5-PZ	557.3	569.74	NM	15.26	554.48	16.75	552.99	18.86	550.88
PR-5-PZ	559.1	569.69	NM	11.01	558.68	11.05	558.64	11.05	558.64
MW-20AR	565.61	570.51	NM	NM	NM	NM	NM	NM	NM
MW-20B		570.09	NM	NM	NM	NM	NM	NM	NM
MW-22B		569.86	NM	NM	NM	NM	NM	NM	NM
MW-22C		570.09	NM	NM	NM	NM	NM	NM	NM
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI	NI
Gill Creek - Still Well		571.49	562.76	10.02	562.76	10.12	562.66	9.78	563.00
Gill Creek - Buff. Ave		575.78	NM	NM	NM	9.85	562.4	9.29	562.96
Notes:									
1 -Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determi									
Note - The 6/15/00 data for OBA-02A and OBA-02B wa									
Note - For 1/03/01, an entry of NM~ means the points									
Note - For 3/06/01 data, the A and B zone measuremer									
Note - The 12/03/00 data for PN-7A and PN-7B were d									

		Reference	1/21/1999		2/5/1999		3/2/1999		4/8/1999
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)
BH-1	557.53	574.38	16.18	558.20	15.79	558.59	15.77	558.61	15.71
OBA-1A	562.8	571.02	5.99	565.03	3.53	567.49	4.16	566.86	3.21
OBA-1B	563.3	570.9	13.28	557.62	12.95	557.95	13.23	557.67	13.17
OBA-1C		570.96	15.74	555.22	15.26	555.70	15.20	555.76	15.06
OBA-2A	561.6	572.93	10.00	562.93	9.80	563.13	dry ¹	561.60	dry ¹
OBA-2B	561.7	573.07	15.12	557.95	14.99	558.08	15.24	557.83	15.12
OBA-2C		573.12	17.22	555.90	17.34	555.78	17.71	555.41	17.32
OBA-3A	552.6	572.5	14.62	557.88	14.48	558.02	14.73	557.77	14.56
OBA-3B	552.9	572.17	16.14	556.03	16.06	556.11	16.22	555.95	16.07
OBA-3C		573.14	15.51	557.63	15.38	557.76	15.60	557.54	15.41
OBA-4A	558.7	572.88	12.71	560.17	10.64	562.24	11.51	561.37	12.20
OBA-4B	558.3	573.49	14.51	558.98	13.30	560.19	13.41	560.08	13.54
OBA-4C		573.54	15.64	557.90	15.47	558.07	15.70	557.84	15.56
OBA-5A	558.2	572.21	7.53	564.68	7.50	564.71	7.57	564.64	7.56
OBA-5B	558.4	572.7	13.46	559.24	13.00	559.70	13.45	559.25	13.23
OBA-5C		572.46	17.01	555.45	17.02	555.44	16.85	555.61	16.69
OBA-6A	561.4	570.75	3.71	565.29	3.30	565.70	2.56	566.44	3.42
OBA-6B	561.7	570.71	10.86	558.63	10.65	558.84	11.13	558.36	10.97
OBA-6C		569.49	13.54	555.95	13.35	556.14	13.50	555.99	13.50
OBA-7A	563	573.97	7.47	566.50	7.34	566.63	7.50	566.47	7.87
OBA-7B	560	574.47	10.32	564.15	9.97	564.50	10.46	564.01	10.68
OBA-7C		574.85	19.70	555.15	19.24	555.61	19.20	555.65	19.04
OBA-8A	560.2	573.52	10.79	562.16	10.01	562.94	10.56	562.39	11.00
OBA-8B	560.1	573.24	14.99	558.25	14.37	558.87	14.66	558.58	14.60
OBA-8C		573.26	19.98	553.28	19.45	553.81	19.35	553.91	19.17
OBA-9A	558.3	569.88	6.15	563.60	5.90	563.85	6.25	563.50	6.22
OBA-9AR	557.7	570.68	6.41	563.91	6.10	564.22	6.45	563.87	6.72
OBA-10A	552.5	568.92	NM	NM	5.10	563.82	5.54	563.38	5.93
OBA-11A	559.2	573.22	DRY	NA	13.05	560.17	13.06	560.16	13.03
OBA-11B	559.5	573.29	16.17	557.12	15.46	557.83	15.98	557.31	16.08
OBA-11C		573.37	17.51	555.86	17.00	556.37	17.32	556.05	17.30
OBA-12A	563.9	573.89	9.26	564.63	8.71	565.18	9.38	564.51	9.37
OBA-12B	563.9	574.04	14.98	559.06	14.17	559.87	15.51	558.53	15.55
OBA-12C		574.31	20.54	553.77	20.42	553.89	20.37	553.94	20.30
OBA-13AOB	1 554	574.29	13.50	560.79	10.01	564.28	11.22	563.07	11.24
OBA-13A	1 553.6	573.98	16.33	557.65	16.17	557.81	16.37	557.61	16.27
OBA-13B	552.1	574.26	16.79	557.47	16.62	557.64	16.84	557.42	16.71
OBA-13C		574.08	22.67	551.41	22.96	551.12	23.03	551.05	22.32
OBA-14A	552.5	571.1	12.94	558.16	12.82	558.28	12.99	558.11	12.95
OBA-14B	552.3	571.26	13.40	557.86	13.23	558.03	13.42	557.84	13.31
OBA-14C		570.61	12.76	557.85	12.58	558.03	12.77	557.84	12.66
OBA-15A	551	573.08	15.14	557.94	14.97	558.11	15.17	557.91	15.05
OBA-15B	550.4	573.58	15.68	557.90	15.53	558.05	15.74	557.84	15.60
OBA-16A	560.9	573.55	10.02	563.53	9.56	563.99	10.73	562.82	10.91
OBA-16B	560.9	573.47	14.77	558.70	14.51	558.96	15.05	558.42	14.87
OBA-18A	559.9	573.85	13.14	560.71	13.11	560.74	13.09	560.76	13.17
OBA-19A	558.6	574.34	12.63	561.71	11.35	562.99	12.00	562.34	12.31
OBA-21AB	559	572.46	7.82	564.64	7.78	564.68	7.94	564.52	7.96
OBA-23A	561.4	570.72	NM	NM	7.71	563.01	8.43	562.29	8.86
OBA-23B	561.3	570.54	NM	NM	11.60	558.94	12.37	558.17	12.30
OBA-24A	558.23	569.45	NI	NI	NI	NI	NI	NI	NI
OBA-24B	558.23	569.28	NI	NI	NI	NI	NI	NI	NI
OBA-25A	558.44	569.47	NI	NI	NI	NI	NI	NI	NI
OBA-25B	558.44	569.45	NI	NI	NI	NI	NI	NI	NI
OBA-26A	556.2	570.04	NI	NI	NI	NI	NI	NI	NI
OBA-26B	556.2	570.04	NI	NI	NI	NI	NI	NI	NI
RW-1	561.2	573.69	14.99	558.70	15.60	558.09	16.55	557.14	NM
PR-1	561.8	572.82	14.84	557.98	14.67	558.15	14.91	557.91	14.81
PN-1A	560.8	571.01	7.17	563.84	6.59	564.42	7.56	563.45	7.16
PN-1B	560.8	570.87	12.06	558.81	11.85	559.02	12.65	558.22	12.54
RW-2	557	572.49	20.20	552.29	17.60	554.89	16.40	556.09	17.94
PR-2	561.7	572.72	14.76	557.96	14.32	558.40	14.79	557.93	14.58
PN-2A	562	571.20	NM	NM	8.15	563.05	dry ¹	562.10	DRY
PN-2B	562	571.01	NM	NM	12.59	558.42	13.02	557.99	12.91
RW-3	557.1	570.09	17.02	553.07	17.60	552.49	20.03	550.06	19.55
PR-3	558.2	572.79	14.61	558.18	14.53	558.26	14.77	558.02	14.71
PN-3A	559.7	571.43	8.87	562.56	8.37	563.06	9.34	562.09	9.55
PN-3B	559.7	571.36	13.41	557.95	13.31	558.05	13.56	557.80	13.45

RW-4	557.3	569.77	15.28	554.49	15.65	554.12	17.82	551.95	20.80
PR-4	556.7	570.21	8.06	562.15	6.90	563.31	7.93	562.28	7.99
PN-4A	559.1	568.78	7.04	561.74	6.36	562.42	7.05	561.73	7.04
PN-4B	559.1	568.89	10.85	558.04	10.77	558.12	10.94	557.95	10.85
RW-5	557.3	569.79	21.02	548.77	20.90	548.89	23.30	546.49	18.85
PR-5	559.1	570.68	11.91	558.77	11.59	559.09	11.69	558.99	11.52
PN-5A	559.1	569.10	6.61	562.49	5.93	563.17	6.40	562.70	6.46
PN-5B	559.1	569.10	11.08	558.02	10.92	558.18	11.15	557.95	11.07
PN-6A	559.2	568.93	5.81	563.12	5.38	563.55	5.81	563.12	5.91
PN-6B	559.2	569.07	11.11	557.96	10.92	558.15	11.13	557.94	11.04
PN-7A	558.9	568.70	5.82	562.88	5.61	563.09	5.79	562.91	5.83
PN-7B	558.9	568.95	10.43	558.52	10.16	558.79	10.35	558.60	10.25
PN-8A	557.8	568.83	4.36	564.47	4.10	564.73	4.30	564.53	4.62
PN-8B	557.8	568.38	10.48	557.90	10.32	558.06	10.49	557.89	10.41
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	NI	NI	NI	NI	NI	NI	NI
PN-10A	561.5	570.57							
PN-10B	561.5	571.63	NI	NI	NI	NI	NI	NI	NI
PN-11A	558.9	567.99							
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70							
PR-7	558.9	569.06							
PR-8	559.2	568.42							
PR-9	557.6	568.72							
PR-10	558.9	568.44							
PR-11	558.8	568.01							
PR-12	558.9	569.77							
PR-13	562.4	569.07							
RW-1-PZ	561.2	572.73	14.08	558.65	14.69	558.04	15.60	557.13	NM
PR-1-PZ	561.8	571.58	13.60	557.98	13.42	558.16	13.71	557.87	13.58
RW-2-PZ	557	572.22	18.71	553.51	18.07	554.15	16.20	556.02	17.39
PR-2-PZ	561.7	572.70	14.76	557.94	14.37	558.33	14.78	557.92	14.63
RW-3-PZ	557.1	570.03	16.93	553.10	17.39	552.64	19.90	550.13	19.27
PR-3-PZ	558.2	572.16	14.07	558.09	14.03	558.13	14.18	557.98	14.11
RW-4-PZ	557.3	569.81	15.34	554.47	15.75	554.06	17.06	552.75	18.19
PR-4-PZ	556.7	570.14	10.50	559.64	8.56	561.58	10.13	560.01	10.85
RW-5-PZ	557.3	569.74	18.84	550.90	18.70	551.04	19.10	550.64	18.12
PR-5-PZ	559.1	569.69	11.17	558.52	10.84	558.85	11.05	558.64	10.99
MW-20AR	565.61	570.51	NM	NM	NM	NM	NM	NM	NM
MW-20B		570.09	NM	NM	NM	NM	NM	NM	NM
MW-22B		569.86	NM	NM	NM	NM	NM	NM	NM
MW-22C		570.09	NM	NM	NM	NM	NM	NM	NM
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI	NI
Gill Creek - Still Well		571.49	10.92	561.86	***	***	7.57	***	7.62
Gill Creek - Buff. Ave		575.78	10.01	562.24	9.67	562.58	9.64	562.61	9.65
Notes:									
1 -Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determi									
Note - The 6/15/00 data for OBA-02A and OBA-02B wa									
Note - For 1/03/01, an entry of NM~ means the points									
Note - For 3/06/01 data, the A and B zone measuremer									
Note - The 12/03/00 data for PN-7A and PN-7B were d									

		Reference	1999	5/17/1999		6/4/1999		7/23/1999	
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	558.67	16.07	558.31	16.10	558.28	16.20	558.18
OBA-1A	562.8	571.02	567.81	3.79	567.23	3.60	567.42	4.88	566.14
OBA-1B	563.3	570.9	557.73	13.05	557.85	13.13	557.77	13.17	557.73
OBA-1C		570.96	555.90	14.97	555.99	14.42	556.54	13.88	557.08
OBA-2A	561.6	572.93	561.60	dry ¹	561.60	dry ¹	561.60	dry ¹	561.60
OBA-2B	561.7	573.07	557.95	14.98	558.09	14.96	558.11	15.02	558.05
OBA-2C		573.12	555.80	17.14	555.98	17.23	555.89	16.70	556.42
OBA-3A	552.6	572.5	557.94	14.45	558.05	14.42	558.08	14.51	557.99
OBA-3B	552.9	572.17	556.10	15.90	556.27	16.10	556.07	16.15	556.02
OBA-3C		573.14	557.73	15.35	557.79	15.37	557.77	15.45	557.69
OBA-4A	558.7	572.88	560.68	12.63	560.25	12.27	560.61	12.99	559.89
OBA-4B	558.3	573.49	559.95	13.87	559.62	13.61	559.88	14.07	559.42
OBA-4C		573.54	557.98	15.40	558.14	15.41	558.13	15.52	558.02
OBA-5A	558.2	572.21	564.65	7.56	564.65	7.48	564.73	7.51	564.7
OBA-5B	558.4	572.7	559.47	13.39	559.31	13.27	559.43	12.98	559.72
OBA-5C		572.46	555.77	16.39	556.07	16.39	556.07	15.67	556.79
OBA-6A	561.4	570.75	565.58	3.47	565.53	3.21	565.79	3.48	565.52
OBA-6B	561.7	570.71	558.52	11.06	558.43	11.08	558.41	10.73	558.76
OBA-6C		569.49	555.99	13.28	556.21	13.50	555.99	12.65	556.84
OBA-7A	563	573.97	566.10	8.12	565.85	7.89	566.08	8.60	565.37
OBA-7B	560	574.47	563.79	10.86	563.61	10.74	563.73	11.09	563.38
OBA-7C		574.85	555.81	18.91	555.94	18.47	556.38	17.93	556.92
OBA-8A	560.2	573.52	561.95	11.17	561.78	10.38	562.57	14.71	558.24
OBA-8B	560.1	573.24	558.64	14.61	558.63	14.48	558.76	10.82	562.42
OBA-8C		573.26	554.09	19.08	554.18	18.40	554.86	17.55	555.71
OBA-9A	558.3	569.88	563.53	6.23	563.52	5.94	563.81	6.19	563.56
OBA-9AR	557.7	570.68	563.60	6.75	563.57	6.23	564.09	6.70	563.62
OBA-10A	552.5	568.92	562.99	5.88	563.04	5.29	563.63	5.90	563.02
OBA-11A	559.2	573.22	560.19	13.06	560.16	dry ¹	559.20	dry ¹	559.20
OBA-11B	559.5	573.29	557.21	16.08	557.21	15.99	557.30	16.22	557.07
OBA-11C		573.37	556.07	17.23	556.14	17.25	556.12	17.43	555.94
OBA-12A	563.9	573.89	564.52	9.33	564.56	9.38	564.51	9.34	564.55
OBA-12B	563.9	574.04	558.49	15.51	558.53	15.51	558.53	15.54	558.5
OBA-12C		574.31	554.01	20.20	554.11	20.38	553.93	19.76	554.55
OBA-13AOB	1 554	574.29	563.05	11.38	562.91	11.74	562.55	12.53	561.76
OBA-13A	1 553.6	573.98	557.71	16.09	557.89	16.12	557.86	16.10	557.88
OBA-13B	552.1	574.26	557.55	16.60	557.66	16.55	557.71	16.60	557.66
OBA-13C		574.08	551.76	21.88	552.20	22.35	551.73	21.84	552.24
OBA-14A	552.5	571.1	558.15	12.73	558.37	13.02	558.08	12.82	558.28
OBA-14B	552.3	571.26	557.95	13.19	558.07	13.14	558.12	13.25	558.01
OBA-14C		570.61	557.95	12.50	558.11	12.55	558.06	12.68	557.93
OBA-15A	551	573.08	558.03	14.84	558.24	14.86	558.22	14.89	558.19
OBA-15B	550.4	573.58	557.98	15.50	558.08	15.43	558.15	15.54	558.04
OBA-16A	560.9	573.55	562.64	11.00	562.55	10.60	562.95	10.95	562.6
OBA-16B	560.9	573.47	558.60	14.83	558.64	15.11	558.36	14.68	558.79
OBA-18A	559.9	573.85	560.68	13.13	560.72	12.77	561.08	13.20	560.65
OBA-19A	558.6	574.34	562.03	12.72	561.62	12.16	562.18	12.81	561.53
OBA-21AB	559	572.46	564.50	8.32	564.14	7.77	564.69	7.85	564.61
OBA-23A	561.4	570.72	561.86	dry ¹	561.42	8.55	562.17	dry ¹	561.42
OBA-23B	561.3	570.54	558.24	12.45	558.09	12.37	558.17	11.90	558.64
OBA-24A	558.23	569.45	NI	NI	NI	NM	NM	6.42	562.93
OBA-24B	558.23	569.28	NI	NI	NI	NM	NM	10.43	558.85
OBA-25A	558.44	569.47	NI	NI	NI	NM	NM	6.50	562.97
OBA-25B	558.44	569.45	NI	NI	NI	NM	NM	10.60	558.85
OBA-26A	556.2	570.04	NI	NI	NI	NM	NM	6.60	563.44
OBA-26B	556.2	570.04	NI	NI	NI	NM	NM	11.23	558.81
RW-1	561.2	573.69	NM	24.05	549.64	NM	NM	15.11	558.58
PR-1	561.8	572.82	558.01	14.73	558.09	14.69	558.13	14.72	558.1
PN-1A	560.8	571.01	563.85	7.37	563.64	6.99	564.02	7.79	563.22
PN-1B	560.8	570.87	558.33	12.73	558.14	12.61	558.26	12.18	558.69
RW-2	557	572.49	554.55	21.52	550.97	24.85	547.64	17.61	554.88
PR-2	561.7	572.72	558.14	14.65	558.07	14.58	558.14	14.50	558.22
PN-2A	562	571.20	562.10	dry ¹	562.10	dry ¹	562.10	dry ¹	562.10
PN-2B	562	571.01	558.10	12.95	558.06	12.89	558.12	12.80	558.21
RW-3	557.1	570.09	550.54	19.41	550.68	18.07	552.02	12.15	557.94
PR-3	558.2	572.79	558.08	14.72	558.07	14.66	558.13	14.69	558.1
PN-3A	559.7	571.43	561.88	9.56	561.87	8.84	562.59	9.38	562.05
PN-3B	559.7	571.36	557.91	13.35	558.01	13.27	558.09	13.34	558.02

RW-4	557.3	569.77	548.97	20.00	549.77	17.92	551.85	11.71	558.06
PR-4	556.7	570.21	562.22	7.95	562.26	6.70	563.51	7.85	562.36
PN-4A	559.1	568.78	561.74	7.03	561.75	6.59	562.19	6.97	561.81
PN-4B	559.1	568.89	558.04	10.81	558.08	10.76	558.13	10.79	558.1
RW-5	557.3	569.79	550.94	18.83	550.96	16.49	553.30	12.27	557.52
PR-5	559.1	570.68	559.16	11.61	559.07	11.52	559.16	NR	NR
PN-5A	559.1	569.10	562.64	6.57	562.53	6.23	562.87	6.46	562.64
PN-5B	559.1	569.10	558.03	11.00	558.10	10.95	558.15	10.98	558.12
PN-6A	559.2	568.93	563.02	5.85	563.08	5.57	563.36	5.94	562.99
PN-6B	559.2	569.07	558.03	10.93	558.14	10.88	558.19	10.95	558.12
PN-7A	558.9	568.70	562.87	5.81	562.89	5.67	563.03	5.75	562.95
PN-7B	558.9	568.95	558.70	10.93	558.02	10.25	558.70	10.18	558.77
PN-8A	557.8	568.83	564.21	4.37	564.46	4.20	564.63	4.51	564.32
PN-8B	557.8	568.38	557.97	10.30	558.08	10.21	558.17	10.32	558.06
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	NI	13.15	558.75	13.06	558.84	13.11	558.79
PN-10A	561.5	570.57							
PN-10B	561.5	571.63	NI	13.61	558.02	13.55	558.08	13.08	558.55
PN-11A	558.9	567.99							
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70							
PR-7	558.9	569.06							
PR-8	559.2	568.42							
PR-9	557.6	568.72							
PR-10	558.9	568.44							
PR-11	558.8	568.01							
PR-12	558.9	569.77							
PR-13	562.4	569.07							
RW-1-PZ	561.2	572.73	NM	21.62	551.11	NM	NM	14.21	558.52
PR-1-PZ	561.8	571.58	558.00	NM	NM	13.44	558.14	13.48	558.1
RW-2-PZ	557	572.22	554.83	20.20	552.02	22.34	549.88	17.36	554.86
PR-2-PZ	561.7	572.70	558.07	14.65	558.05	14.58	558.12	14.58	558.12
RW-3-PZ	557.1	570.03	550.76	19.06	550.97	17.78	552.25	12.12	557.91
PR-3-PZ	558.2	572.16	558.05	14.12	558.04	14.06	558.1	14.11	558.05
RW-4-PZ	557.3	569.81	551.62	17.50	552.31	16.79	553.02	11.73	558.08
PR-4-PZ	556.7	570.14	559.29	11.02	559.12	9.55	560.59	10.56	559.58
RW-5-PZ	557.3	569.74	551.62	16.35	553.39	16.39	553.35	12.24	557.5
PR-5-PZ	559.1	569.69	558.70	11.11	558.58	10.95	558.74	12.45	557.24
MW-20AR	565.61	570.51	NM	dry ¹	565.61	dry ¹	565.61	dry ¹	565.61
MW-20B		570.09	NM	11.53	558.56	11.61	558.48	12.00	558.09
MW-22B		569.86	NM	13.59	556.27	13.50	556.36	13.56	556.3
MW-22C		570.09	NM	16.72	553.37	16.16	553.93	15.11	554.98
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI	NI
Gill Creek - Still Well		571.49	563.60	7.82	563.40	7.62	563.60	7.71	563.51
Gill Creek - Buff. Ave		575.78	562.6	9.81	562.44	9.72	562.53	9.75	562.5
Notes:									
1 - Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determi									
Note - The 6/15/00 data for OBA-02A and OBA-02B wa									
Note - For 1/03/01, an entry of NM~ means the points									
Note - For 3/06/01 data, the A and B zone measuremer									
Note - The 12/03/00 data for PN-7A and PN-7B were d									

		Reference	8/30/1999		9/17/1999		10/7/1999		11/1/1999
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)
BH-1	557.53	574.38	15.95	558.43	16.22	558.16	16.03	558.35	16.26
OBA-1A	562.8	571.02	4.08	566.94	4.08	566.94	3.76	567.26	4.22
OBA-1B	563.3	570.9	13.07	557.83	13.20	557.70	13.10	557.80	13.21
OBA-1C		570.96	14.21	556.75	13.35	557.61	14.30	556.66	14.54
OBA-2A	561.6	572.93	DRY	561.60	DRY	561.60	DRY	561.60	DRY
OBA-2B	561.7	573.07	14.90	558.17	15.06	558.01	14.95	558.12	15.02
OBA-2C		573.12	16.80	556.32	16.85	556.27	16.92	556.20	18.88
OBA-3A	552.6	572.5	13.84	558.66	14.63	557.87	14.42	558.08	14.58
OBA-3B	552.9	572.17	16.23	555.94	16.43	555.74	16.30	555.87	16.42
OBA-3C		573.14	14.82	558.32	15.68	557.46	15.55	557.59	15.86
OBA-4A	558.7	572.88	11.94	560.94	12.40	560.48	11.79	561.09	12.47
OBA-4B	558.3	573.49	13.70	559.79	13.88	559.61	13.66	559.83	14.02
OBA-4C		573.54	14.96	558.58	15.61	557.93	14.55	558.99	15.58
OBA-5A	558.2	572.21	7.42	564.79	7.47	564.74	7.43	564.78	7.44
OBA-5B	558.4	572.7	12.63	560.07	12.73	559.97	12.08	560.62	11.76
OBA-5C		572.46	15.91	556.55	15.88	556.58	16.09	556.37	15.91
OBA-6A	561.4	570.75	3.47	565.53	3.58	565.42	3.77	565.23	4.02
OBA-6B	561.7	570.71	10.34	559.15	10.53	558.96	10.23	559.26	10.65
OBA-6C		569.49	12.62	556.87	12.68	556.81	12.15	557.34	12.67
OBA-7A	563	573.97	7.88	566.09	8.15	565.82	7.70	566.27	7.98
OBA-7B	560	574.47	10.61	563.86	10.88	563.59	10.50	563.97	10.74
OBA-7C		574.85	18.29	556.56	18.40	556.45	18.33	556.52	18.61
OBA-8A	560.2	573.52	10.20	562.75	10.76	562.19	10.18	562.77	10.86
OBA-8B	560.1	573.24	14.63	558.61	14.71	558.53	14.53	558.71	14.87
OBA-8C		573.26	18.05	555.21	18.37	554.89	18.35	554.91	18.63
OBA-9A	558.3	569.88	5.94	563.81	6.06	563.69	5.94	563.81	6.13
OBA-9AR	557.7	570.68	6.11	564.21	6.38	563.94	6.12	564.20	6.45
OBA-10A	552.5	568.92	5.19	563.73	5.56	563.36	5.22	563.70	5.66
OBA-11A	559.2	573.22	DRY	559.20	DRY	559.20	13.03	560.19	13.06
OBA-11B	559.5	573.29	11.08	562.21	16.20	557.09	16.02	557.27	16.26
OBA-11C		573.37	17.36	556.01	17.50	555.87	17.37	556.00	17.47
OBA-12A	563.9	573.89	9.32	564.57	9.31	564.58	9.31	564.58	9.33
OBA-12B	563.9	574.04	15.18	558.86	15.48	558.56	14.96	559.08	15.39
OBA-12C		574.31	20.00	554.31	19.82	554.49	20.10	554.21	19.77
OBA-13AOB	1 554	574.29	13.95	560.34	14.58	559.71	13.41	560.88	12.42
OBA-13A	1 553.6	573.98	15.75	558.23	16.09	557.89	16.02	557.96	16.15
OBA-13B		552.1	16.05	558.21	16.26	558.00	16.48	557.78	16.65
OBA-13C		574.08	22.26	551.82	22.23	551.85	22.37	551.71	22.35
OBA-14A	552.5	571.1	12.78	558.32	12.81	558.29	12.80	558.30	12.85
OBA-14B	552.3	571.26	12.65	558.61	13.18	558.08	13.15	558.11	13.30
OBA-14C		570.61	12.18	558.43	12.77	557.84	12.77	557.84	12.93
OBA-15A	551	573.08	14.10	558.98	15.02	558.06	14.83	558.25	14.99
OBA-15B	550.4	573.58	14.75	558.83	15.66	557.92	15.44	558.14	15.61
OBA-16A	560.9	573.55	10.43	563.12	10.83	562.72	10.08	563.47	10.90
OBA-16B	560.9	573.47	14.45	559.02	14.71	558.76	14.40	559.07	14.56
OBA-18A	559.9	573.85	13.16	560.69	13.06	560.79	13.04	560.81	13.08
OBA-19A	558.6	574.34	12.40	561.94	12.89	561.45	11.96	562.38	12.77
OBA-21AB	559	572.46	N/A	N/A	7.73	564.73	7.73	564.73	7.76
OBA-23A	561.4	570.72	8.86	561.86	DRY	561.40	8.85	561.87	DRY
OBA-23B	561.3	570.54	11.65	558.89	12.23	558.31	11.57	558.97	11.87
OBA-24A	558.23	569.45	5.68	563.67	6.00	563.35	5.60	563.75	6.11
OBA-24B	558.23	569.28	10.25	559.03	10.05	559.23	10.35	558.93	10.61
OBA-25A	558.44	569.47	5.91	563.56	6.22	563.25	5.90	563.57	6.20
OBA-25B	558.44	569.45	10.56	558.89	10.28	559.17	10.49	558.96	10.82
OBA-26A	556.2	570.04	6.35	563.69	6.35	563.69	6.16	563.88	6.28
OBA-26B	556.2	570.04	11.25	558.79	11.13	558.91	11.23	558.81	11.45
RW-1	561.2	573.69	14.71	558.98	17.28	556.41	14.60	559.09	15.00
PR-1	561.8	572.82	14.69	558.13	14.81	558.01	14.31	558.51	14.72
PN-1A	560.8	571.01	7.31	563.70	7.88	563.13	7.49	563.52	8.12
PN-1B	560.8	570.87	11.91	558.96	12.43	558.44	11.72	559.15	12.14
RW-2	557	572.49	19.52	552.97	19.95	552.54	23.90	548.59	19.40
PR-2	561.7	572.72	14.38	558.34	14.64	558.08	14.12	558.60	14.42
PN-2A	562	571.20	8.89	562.31	DRY	562.00	8.77	562.43	DRY
PN-2B	562	571.01	12.62	558.39	12.92	558.09	12.47	558.54	12.78
RW-3	557.1	570.09	12.57	557.52	12.54	557.55	11.75	558.34	12.38
PR-3	558.2	572.79	14.60	558.19	14.76	558.03	14.28	558.51	14.68
PN-3A	559.7	571.43	8.89	562.54	9.17	562.26	8.52	562.91	9.29
PN-3B	559.7	571.36	13.22	558.14	13.40	557.96	13.00	558.36	13.34

RW-4	557.3	569.77	11.75	558.02	11.84	557.93	11.77	558.00	11.81
PR-4	556.7	570.21	6.60	563.61	7.75	562.46	6.26	563.95	7.82
PN-4A	559.1	568.78	6.67	562.11	6.82	561.96	6.23	562.55	6.98
PN-4B	559.1	568.89	10.73	558.16	10.86	558.03	10.68	558.21	10.82
RW-5	557.3	569.79	12.84	556.95	15.55	554.24	16.88	552.91	17.07
PR-5	559.1	570.68	11.50	559.18	11.59	559.09	11.40	559.28	11.52
PN-5A	559.1	569.10	6.26	562.84	6.30	562.80	5.89	563.21	6.56
PN-5B	559.1	569.10	10.96	558.14	11.07	558.03	11.00	558.10	11.03
PN-6A	559.2	568.93	5.69	563.24	5.85	563.08	5.49	563.44	5.88
PN-6B	559.2	569.07	10.94	558.13	11.05	558.02	10.98	558.09	11.00
PN-7A	558.9	568.70	5.69	563.01	5.72	562.98	5.68	563.02	5.72
PN-7B	558.9	568.95	10.26	558.69	10.33	558.62	10.04	558.91	10.29
PN-8A	557.8	568.83	4.31	564.52	4.48	564.35	4.29	564.54	4.45
PN-8B	557.8	568.38	10.33	558.05	10.43	557.95	10.27	558.11	10.40
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	13.01	558.89	13.16	558.74	12.68	559.22	15.11
PN-10A	561.5	570.57							
PN-10B	561.5	571.63	12.80	558.83	13.35	558.28	12.68	558.95	13.00
PN-11A	558.9	567.99							
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70							
PR-7	558.9	569.06							
PR-8	559.2	568.42							
PR-9	557.6	568.72							
PR-10	558.9	568.44							
PR-11	558.8	568.01							
PR-12	558.9	569.77							
PR-13	562.4	569.07							
RW-1-PZ	561.2	572.73	13.81	558.92	16.37	556.36	13.75	558.98	14.07
PR-1-PZ	561.8	571.58	13.44	558.14	13.58	558.00	13.07	558.51	13.49
RW-2-PZ	557	572.22	19.25	552.97	20.87	551.35	22.00	550.22	23.55
PR-2-PZ	561.7	572.70	14.41	558.29	14.65	558.05	14.21	558.49	14.57
RW-3-PZ	557.1	570.03	12.56	557.47	12.50	557.53	11.70	558.33	12.34
PR-3-PZ	558.2	572.16	14.02	558.14	14.17	557.99	13.71	558.45	14.10
RW-4-PZ	557.3	569.81	11.72	558.09	11.83	557.98	11.77	558.04	11.81
PR-4-PZ	556.7	570.14	9.16	560.98	9.97	560.17	9.51	560.63	10.49
RW-5-PZ	557.3	569.74	12.81	556.93	15.46	554.28	16.71	553.03	16.89
PR-5-PZ	559.1	569.69	11.02	558.67	11.07	558.62	10.88	558.81	11.04
MW-20AR	565.61	570.51	DRY	565.61	DRY	565.61	DRY	565.61	DRY
MW-20B		570.09	12.19	557.90	12.58	557.51	12.38	557.71	12.50
MW-22B		569.86	13.47	556.39	13.60	556.26	13.50	556.36	12.45
MW-22C		570.09	15.61	554.48	15.94	554.15	15.89	554.20	16.21
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI	NI
Gill Creek - Still Well		571.49	8.09	563.45	7.31	563.91	6.96	564.26	7.51
Gill Creek - Buff. Ave		575.78	9.85	562.40	9.77	562.48	9.85	562.4	9.9
Notes:									
1 - Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determi									
Note - The 6/15/00 data for OBA-02A and OBA-02B wa									
Note - For 1/03/01, an entry of NM~ means the points									
Note - For 3/06/01 data, the A and B zone measuremer									
Note - The 12/03/00 data for PN-7A and PN-7B were d									

		Reference	1999	12/2/1999		1/6/2000		2/4/2000	
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	558.12	16.21	558.17	16.00	558.38	17.03	557.35
OBA-1A	562.8	571.02	566.80	3.91	567.11	3.60	567.42	5.65	565.37
OBA-1B	563.3	570.9	557.69	13.25	557.65	12.77	558.13	13.17	557.73
OBA-1C		570.96	556.42	13.66	557.30	15.06	555.90	15.68	555.28
OBA-2A	561.6	572.93	561.60	DRY	561.60	DRY	561.60	DRY	561.60
OBA-2B	561.7	573.07	558.05	15.06	558.01	14.87	558.20	17.71	555.36
OBA-2C		573.12	554.24	17.08	556.04	17.32	555.80	18.78	554.34
OBA-3A	552.6	572.5	557.92	14.45	558.05	14.40	558.10	16.90	555.60
OBA-3B	552.9	572.17	555.75	16.67	555.50	16.71	555.46	18.61	553.56
OBA-3C		573.14	557.28	15.85	557.29	15.47	557.67	17.74	555.40
OBA-4A	558.7	572.88	560.41	12.00	560.88	12.32	560.56	13.26	559.62
OBA-4B	558.3	573.49	559.47	13.72	559.77	13.67	559.82	15.61	557.88
OBA-4C		573.54	557.96	15.46	558.08	15.42	558.12	18.05	555.49
OBA-5A	558.2	572.21	564.77	7.36	564.85	7.26	564.95	7.48	564.73
OBA-5B	558.4	572.7	560.94	12.20	560.50	12.95	559.75	13.88	558.82
OBA-5C		572.46	556.55	15.35	557.11	16.78	555.68	17.07	555.39
OBA-6A	561.4	570.75	564.98	3.82	565.18	3.21	565.79	4.13	564.87
OBA-6B	561.7	570.71	558.84	10.71	558.78	16.46	553.03	12.24	557.25
OBA-6C		569.49	556.82	12.44	557.05	13.08	556.41	12.79	556.70
OBA-7A	563	573.97	565.99	7.42	566.55	7.36	566.61	7.47	566.50
OBA-7B	560	574.47	563.73	10.51	563.96	10.25	564.22	10.92	563.55
OBA-7C		574.85	556.24	17.73	557.12	19.16	555.69	19.79	555.06
OBA-8A	560.2	573.52	562.09	10.47	562.48	10.15	562.80	11.37	561.58
OBA-8B	560.1	573.24	558.37	14.86	558.38	14.57	558.67	15.15	558.09
OBA-8C		573.26	554.63	16.93	556.33	19.25	554.01	19.87	553.39
OBA-9A	558.3	569.88	563.62	6.03	563.72	5.80	563.95	6.42	563.33
OBA-9AR	557.7	570.68	563.87	6.24	564.08	6.04	564.28	7.08	563.24
OBA-10A	552.5	568.92	563.26	5.40	563.52	5.24	563.68	5.25	563.67
OBA-11A	559.2	573.22	560.16	13.00	560.22	12.95	560.27	12.99	560.23
OBA-11B	559.5	573.29	557.03	16.16	557.13	15.83	557.46	16.32	556.97
OBA-11C		573.37	555.90	17.24	556.13	17.11	556.26	17.46	555.91
OBA-12A	563.9	573.89	564.56	9.40	564.49	9.18	564.71	9.39	564.50
OBA-12B	563.9	574.04	558.65	15.05	558.99	14.64	559.40	15.90	558.14
OBA-12C		574.31	554.54	19.63	554.68	20.46	553.85	20.32	553.99
OBA-13AOB	1 554	574.29	561.87	11.02	563.27	10.26	564.03	11.28	563.01
OBA-13A	1 553.6	573.98	557.83	15.96	558.02	15.99	557.99	17.19	556.79
OBA-13B		552.1	574.26	557.61	16.60	557.66	16.55	557.71	18.66
OBA-13C			574.08	551.73	22.96	551.12	22.83	551.25	23.22
OBA-14A	552.5	571.1	558.25	12.81	558.29	12.75	558.35	13.19	557.91
OBA-14B	552.3	571.26	557.96	13.22	558.04	13.17	558.09	15.77	555.49
OBA-14C		570.61	557.68	12.95	557.66	12.66	557.95	15.19	555.42
OBA-15A	551	573.08	558.09	14.74	558.34	14.89	558.19	17.27	555.81
OBA-15B	550.4	573.58	557.97	15.41	558.17	15.48	558.10	17.95	555.63
OBA-16A	560.9	573.55	562.65	10.65	562.90	10.09	563.46	11.00	562.55
OBA-16B	560.9	573.47	558.91	14.82	558.65	14.65	558.82	16.83	556.64
OBA-18A	559.9	573.85	560.77	13.15	560.70	13.08	560.77	13.20	560.65
OBA-19A	558.6	574.34	561.57	11.86	562.48	11.45	562.89	12.82	561.52
OBA-21AB	559	572.46	564.70	7.69	564.77	7.56	564.90	8.02	564.44
OBA-23A	561.4	570.72	561.40	8.98	561.74	8.25	562.47	9.24	561.48
OBA-23B	561.3	570.54	558.67	11.72	558.82	11.72	558.82	13.55	556.99
OBA-24A	558.23	569.45	563.24	5.80	563.55	5.58	563.77	6.61	562.74
OBA-24B	558.23	569.28	558.67	10.52	558.76	10.53	558.75	12.83	556.45
OBA-25A	558.44	569.47	563.27	6.14	563.33	5.93	563.54	6.81	562.66
OBA-25B	558.44	569.45	558.63	10.72	558.73	10.68	558.77	12.82	556.63
OBA-26A	556.2	570.04	563.76	6.18	563.86	5.21	564.83	6.92	563.12
OBA-26B	556.2	570.04	558.59	11.36	558.68	11.31	558.73	13.55	556.49
RW-1	561.2	573.69	558.69	14.83	558.86	16.09	557.60	6.57	567.12
PR-1	561.8	572.82	558.10	14.63	558.19	14.52	558.30	16.89	555.93
PN-1A	560.8	571.01	562.89	7.57	563.44	6.47	564.54	7.97	563.04
PN-1B	560.8	570.87	558.73	11.93	558.94	11.92	558.95	13.71	557.16
RW-2	557	572.49	553.09	16.46	556.03	14.32	558.17	17.55	554.94
PR-2	561.7	572.72	558.30	14.40	558.32	14.27	558.45	16.74	555.98
PN-2A	562	571.20	562.00	DRY	562.00	8.70	562.50	9.14	562.06
PN-2B	562	571.01	558.23	12.62	558.39	12.50	558.51	14.93	556.08
RW-3	557.1	570.09	557.71	11.88	558.21	12.00	558.09	14.73	555.36
PR-3	558.2	572.79	558.11	14.52	558.27	14.35	558.44	17.21	555.58
PN-3A	559.7	571.43	562.14	9.07	562.36	8.47	562.96	9.88	561.55
PN-3B	559.7	571.36	558.02	13.31	558.05	13.18	558.18	16.04	555.32

RW-4	557.3	569.77	557.96	11.79	557.98	11.61	558.16	14.82	554.95
PR-4	556.7	570.21	562.39	6.71	563.50	6.24	563.97	8.72	561.49
PN-4A	559.1	568.78	561.80	6.75	562.03	6.82	561.96	8.58	560.20
PN-4B	559.1	568.89	558.07	10.71	558.18	10.65	558.24	13.48	555.41
RW-5	557.3	569.79	552.72	18.12	551.67	11.49	558.30	22.25	547.54
PR-5	559.1	570.68	559.16	11.65	559.03	11.41	559.27	14.39	556.29
PN-5A	559.1	569.10	562.54	6.48	562.62	6.05	563.05	6.87	562.23
PN-5B	559.1	569.10	558.07	10.97	558.13	10.90	558.20	13.97	555.13
PN-6A	559.2	568.93	563.05	5.65	563.28	5.18	563.75	6.06	562.87
PN-6B	559.2	569.07	558.07	10.98	558.09	10.84	558.23	13.98	555.09
PN-7A	558.9	568.70	562.98	5.71	562.99	5.60	563.10	5.86	562.84
PN-7B	558.9	568.95	558.66	10.53	558.42	10.11	558.84	12.82	556.13
PN-8A	557.8	568.83	564.38	4.32	564.51	4.11	564.72	4.70	564.13
PN-8B	557.8	568.38	557.98	10.31	558.07	10.24	558.14	13.43	554.95
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	556.79	13.01	558.89	12.88	559.02	14.08	557.82
PN-10A	561.5	570.57							
PN-10B	561.5	571.63	558.63	12.88	558.75	12.89	558.74	14.69	556.94
PN-11A	558.9	567.99							
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70							
PR-7	558.9	569.06							
PR-8	559.2	568.42							
PR-9	557.6	568.72							
PR-10	558.9	568.44							
PR-11	558.8	568.01							
PR-12	558.9	569.77							
PR-13	562.4	569.07							
RW-1-PZ	561.2	572.73	558.66	13.90	558.83	15.23	557.50	16.32	556.41
PR-1-PZ	561.8	571.58	558.09	13.38	558.20	13.31	558.27	15.66	555.92
RW-2-PZ	557	572.22	548.67	DRY	565.61	14.08	558.14	16.96	555.26
PR-2-PZ	561.7	572.70	558.13	14.44	558.26	14.47	558.23	17.10	555.60
RW-3-PZ	557.1	570.03	557.69	11.78	558.25	11.96	558.07	17.39	552.64
PR-3-PZ	558.2	572.16	558.06	13.95	558.21	13.82	558.34	16.60	555.56
RW-4-PZ	557.3	569.81	558.00	11.63	558.18	11.68	558.13	15.37	554.44
PR-4-PZ	556.7	570.14	559.65	10.01	560.13	9.11	561.03	12.72	557.42
RW-5-PZ	557.3	569.74	552.85	11.63	558.11	18.88	550.86	20.56	549.18
PR-5-PZ	559.1	569.69	558.65	10.97	558.72	10.88	558.81	13.61	556.08
MW-20AR	565.61	570.51	565.61	DRY	565.61	DRY	565.61	DRY	565.61
MW-20B		570.09	557.59	12.32	557.77	11.66	558.43	11.98	558.11
MW-22B		569.86	557.41	13.36	556.50	13.07	556.79	13.60	556.26
MW-22C		570.09	553.88	14.45	555.64	16.80	553.29	17.42	552.67
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI	NI
Gill Creek - Still Well		571.49	563.71	8.32	562.90	8.22	563.00	8.20	563.02
Gill Creek - Buff. Ave		575.78	562.35	9.99	562.26	9.62	562.63	9.6	562.65
Notes:									
1 - Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determi									
Note - The 6/15/00 data for OBA-02A and OBA-02B wa									
Note - For 1/03/01, an entry of NM~ means the points									
Note - For 3/06/01 data, the A and B zone measuremer									
Note - The 12/03/00 data for PN-7A and PN-7B were d									

		Reference	3/2/2000		4/25/2000		05/08/00		06/1
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)
BH-1	557.53	574.38	14.94	559.44	15.09	559.29	15.83	558.55	14.38
OBA-1A	562.8	571.02	3.94	567.08	2.66	568.36	3.68	567.34	2.38
OBA-1B	563.3	570.9	12.33	558.57	12.07	558.83	12.40	558.50	11.86
OBA-1C		570.96	15.11	555.85	14.92	556.04	15.50	555.46	12.97
OBA-2A	561.6	572.93	DRY	561.60	DRY	561.60	DRY	561.60	13.86
OBA-2B	561.7	573.07	14.32	558.75	14.50	558.57	15.20	557.87	8.70
OBA-2C		573.12	17.09	556.03	17.03	556.09	17.30	555.82	16.30
OBA-3A	552.6	572.5	13.68	558.82	13.74	558.76	14.54	557.96	12.91
OBA-3B	552.9	572.17	16.20	555.97	16.27	555.90	16.94	555.23	15.26
OBA-3C		573.14	14.87	558.27	14.83	558.31	15.52	557.62	14.00
OBA-4A	558.7	572.88	11.18	561.70	11.23	561.65	12.31	560.57	10.61
OBA-4B	558.3	573.49	13.44	560.05	13.34	560.15	14.05	559.44	12.22
OBA-4C		573.54	14.68	558.86	14.76	558.78	15.52	558.02	13.88
OBA-5A	558.2	572.21	7.42	564.79	7.45	564.76	7.50	564.71	7.02
OBA-5B	558.4	572.7	11.98	560.72	11.35	561.35	11.62	561.08	9.82
OBA-5C		572.46	16.61	555.85	16.55	555.91	15.72	556.74	15.41
OBA-6A	561.4	570.75	3.43	565.57	3.37	565.63	4.88	564.12	1.71
OBA-6B	561.7	570.71	10.14	559.35	10.32	559.17	11.55	557.94	9.23
OBA-6C		569.49	12.91	556.58	12.92	556.57	13.21	556.28	12.41
OBA-7A	563	573.97	7.28	566.69	7.28	566.69	NM	NM	7.01
OBA-7B	560	574.47	10.18	564.29	10.05	564.42	10.60	563.87	9.56
OBA-7C		574.85	19.21	555.64	18.93	555.92	19.48	555.37	17.06
OBA-8A	560.2	573.52	10.41	562.54	10.22	562.73	11.00	561.95	9.41
OBA-8B	560.1	573.24	14.44	558.80	14.11	559.13	14.61	558.63	13.51
OBA-8C		573.26	19.32	553.94	18.95	554.31	19.80	553.46	16.07
OBA-9A	558.3	569.88	6.06	563.69	6.11	563.64	6.27	563.48	5.45
OBA-9AR	557.7	570.68	6.32	564.00	6.20	564.12	6.83	563.49	5.47
OBA-10A	552.5	568.92	5.39	563.53	5.24	563.68	5.91	563.01	4.52
OBA-11A	559.2	573.22	12.97	560.25	12.98	560.24	12.99	560.23	12.89
OBA-11B	559.5	573.29	15.68	557.61	15.39	557.90	15.91	557.38	14.63
OBA-11C		573.37	16.89	556.48	16.62	556.75	17.04	556.33	16.11
OBA-12A	563.9	573.89	9.22	564.67	9.17	564.72	9.59	564.30	6.80
OBA-12B	563.9	574.04	14.49	559.55	14.33	559.71	15.56	558.48	13.54
OBA-12C		574.31	19.73	554.58	19.76	554.55	19.91	554.40	19.41
OBA-13AOB	1 554	574.29	9.50	564.79	9.17	565.12	10.60	563.69	9.65
OBA-13A	1 553.6	573.98	15.57	558.41	15.55	558.43	16.13	557.85	14.73
OBA-13B		552.1	15.97	558.29	15.88	558.38	16.65	557.61	15.12
OBA-13C		574.08	22.36	551.72	22.16	551.92	22.25	551.83	21.76
OBA-14A	552.5	571.1	11.98	559.12	12.10	559.00	12.80	558.30	11.44
OBA-14B	552.3	571.26	12.42	558.84	12.30	558.96	13.30	557.96	11.69
OBA-14C		570.61	11.95	558.66	11.84	558.77	12.78	557.83	11.17
OBA-15A	551	573.08	14.22	558.86	14.29	558.79	15.08	558.00	13.32
OBA-15B	550.4	573.58	14.72	558.86	14.79	558.79	15.60	557.98	13.65
OBA-16A	560.9	573.55	9.99	563.56	9.66	563.89	11.00	562.55	8.88
OBA-16B	560.9	573.47	13.94	559.53	14.14	559.33	15.05	558.42	13.47
OBA-18A	559.9	573.85	13.17	560.68	13.03	560.82	13.21	560.64	9.79
OBA-19A	558.6	574.34	11.62	562.72	11.01	563.33	12.30	562.04	9.99
OBA-21AB	559	572.46	7.76	564.70	7.78	564.68	8.17	564.29	7.32
OBA-23A	561.4	570.72	8.23	562.49	8.24	562.48	8.92	561.80	8.01
OBA-23B	561.3	570.54	11.23	559.31	11.60	558.94	12.58	557.96	10.41
OBA-24A	558.23	569.45	5.60	563.75	5.51	563.84	6.09	563.26	5.13
OBA-24B	558.23	569.28	9.89	559.39	10.03	559.25	10.68	558.60	9.07
OBA-25A	558.44	569.47	5.97	563.50	5.74	563.73	6.35	563.12	5.11
OBA-25B	558.44	569.45	10.03	559.42	10.22	559.23	10.87	558.58	9.18
OBA-26A	556.2	570.04	6.21	563.83	5.95	564.09	6.23	563.81	5.83
OBA-26B	556.2	570.04	10.65	559.39	10.79	559.25	11.49	558.55	9.78
RW-1	561.2	573.69	6.80	566.89	16.58	557.11	17.16	556.53	25.90
PR-1	561.8	572.82	13.85	558.97	13.98	558.84	14.82	558.00	13.18
PN-1A	560.8	571.01	6.95	564.06	6.90	564.11	7.63	563.38	5.96
PN-1B	560.8	570.87	11.48	559.39	11.82	559.05	12.80	558.07	10.61
RW-2	557	572.49	13.69	558.80	13.98	558.51	14.60	557.89	13.11
PR-2	561.7	572.72	13.57	559.15	13.81	558.91	14.76	557.96	12.78
PN-2A	562	571.20	8.41	562.79	8.35	562.85	8.90	562.30	8.12
PN-2B	562	571.01	12.01	559.00	12.25	558.76	13.05	557.96	11.35
RW-3	557.1	570.09	11.76	558.33	11.27	558.82	12.10	557.99	9.21
PR-3	558.2	572.79	13.58	559.21	13.89	558.90	14.63	558.16	12.98
PN-3A	559.7	571.43	8.46	562.97	7.98	563.45	9.26	562.17	6.31
PN-3B	559.7	571.36	12.61	558.75	12.81	558.55	13.51	557.85	12.09

RW-4	557.3	569.77	10.90	558.87	11.00	558.77	11.80	557.97	8.91
PR-4	556.7	570.21	6.35	563.86	6.24	563.97	8.05	562.16	5.96
PN-4A	559.1	568.78	6.74	562.04	6.66	562.12	7.57	561.21	5.71
PN-4B	559.1	568.89	9.85	559.04	10.11	558.78	10.87	558.02	9.36
RW-5	557.3	569.79	20.34	549.45	20.80	548.99	20.98	548.81	22.50
PR-5	559.1	570.68	10.72	559.96	10.47	560.21	11.51	559.17	10.07
PN-5A	559.1	569.10	6.15	562.95	6.11	562.99	6.52	562.58	5.17
PN-5B	559.1	569.10	10.12	558.98	10.25	558.85	10.97	558.13	9.45
PN-6A	559.2	568.93	5.44	563.49	5.38	563.55	5.78	563.15	4.73
PN-6B	559.2	569.07	10.17	558.90	10.26	558.81	10.98	558.09	9.51
PN-7A	558.9	568.70	5.63	563.07	5.64	563.06	5.78	562.92	5.31
PN-7B	558.9	568.95	9.67	559.28	9.75	559.20	10.36	558.59	8.84
PN-8A	557.8	568.83	4.18	564.65	4.18	564.65	4.48	564.35	3.73
PN-8B	557.8	568.38	9.92	558.46	9.72	558.66	10.38	558.00	8.90
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	11.93	559.97	12.28	559.62	13.04	558.86	11.49
PN-10A	561.5	570.57							
PN-10B	561.5	571.63	12.41	559.22	12.80	558.83	13.75	557.88	11.61
PN-11A	558.9	567.99							
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70							
PR-7	558.9	569.06							
PR-8	559.2	568.42							
PR-9	557.6	568.72							
PR-10	558.9	568.44							
PR-11	558.8	568.01							
PR-12	558.9	569.77							
PR-13	562.4	569.07							
RW-1-PZ	561.2	572.73	14.27	558.46	15.34	557.39	16.25	556.48	17.61
PR-1-PZ	561.8	571.58	12.60	558.98	12.75	558.83	13.62	557.96	11.92
RW-2-PZ	557	572.22	13.46	558.76	13.75	558.47	14.38	557.84	12.67
PR-2-PZ	561.7	572.70	13.79	558.91	13.94	558.76	14.78	557.92	13.14
RW-3-PZ	557.1	570.03	11.74	558.29	11.25	558.78	14.08	555.95	9.03
PR-3-PZ	558.2	572.16	13.01	559.15	13.31	558.85	12.05	560.11	12.51
RW-4-PZ	557.3	569.81	10.91	558.90	11.03	558.78	11.75	558.06	9.31
PR-4-PZ	556.7	570.14	8.81	561.33	9.20	560.94	10.84	559.30	8.83
RW-5-PZ	557.3	569.74	19.78	549.96	NM	NM	20.72	549.02	19.98
PR-5-PZ	559.1	569.69	10.29	559.40	10.87	558.82	11.10	558.59	9.65
MW-20AR	565.61	570.51	DRY	565.61	DRY	565.61	DRY	565.61	DRY
MW-20B		570.09	11.52	558.57	11.39	558.70	11.52	558.57	10.54
MW-22B		569.86	12.83	557.03	12.53	557.33	13.04	556.82	11.87
MW-22C		570.09	16.88	553.21	16.79	553.30	17.35	552.74	13.68
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI	NI
Gill Creek - Still Well		571.49	8.98	562.24	9.57	561.97	9.40	562.14	8.70
Gill Creek - Buff. Ave		575.78	9.78	562.47	10.23	562.02	10.01	562.24	8.73
Notes:									
1 -Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determi									
Note - The 6/15/00 data for OBA-02A and OBA-02B wa									
Note - For 1/03/01, an entry of NM~ means the points									
Note - For 3/06/01 data, the A and B zone measuremer									
Note - The 12/03/00 data for PN-7A and PN-7B were d									

		Reference	5/00	07/12/00		08/11/00		09/11/00	
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	560.00	15.44	558.94	15.88	558.50	15.62	558.76
OBA-1A	562.8	571.02	568.64	3.55	567.47	2.98	568.04	3.63	567.39
OBA-1B	563.3	570.9	559.04	12.55	558.35	12.53	558.37	12.60	558.30
OBA-1C		570.96	557.99	14.41	556.55	14.02	556.94	14.35	556.61
OBA-2A	561.6	572.93	559.07	DRY	561.60	10.16	562.77	9.38	563.55
OBA-2B	561.7	573.07	564.37	14.54	558.53	14.70	558.37	14.60	558.47
OBA-2C		573.12	556.82	16.88	556.24	16.89	556.23	16.80	556.32
OBA-3A	552.6	572.5	559.59	13.93	558.57	14.08	558.42	13.96	558.54
OBA-3B	552.9	572.17	556.91	16.60	555.57	16.81	555.36	16.50	555.67
OBA-3C		573.14	559.14	14.98	558.16	15.12	558.02	15.05	558.09
OBA-4A	558.7	572.88	562.27	12.02	560.86	12.19	560.69	11.00	561.88
OBA-4B	558.3	573.49	561.27	13.60	559.89	13.82	559.67	13.24	560.25
OBA-4C		573.54	559.66	14.96	558.58	15.09	558.45	14.98	558.56
OBA-5A	558.2	572.21	565.19	7.31	564.90	7.33	564.88	7.25	564.96
OBA-5B	558.4	572.7	562.88	11.16	561.54	10.86	561.84	10.60	562.10
OBA-5C		572.46	557.05	15.97	556.49	15.72	556.74	15.90	556.56
OBA-6A	561.4	570.75	567.29	3.56	565.44	1.04	567.96	1.10	567.90
OBA-6B	561.7	570.71	560.26	10.30	559.19	10.43	559.06	10.30	559.19
OBA-6C		569.49	557.08	14.57	554.92	12.51	556.98	12.70	556.79
OBA-7A	563	573.97	566.96	7.64	566.33	7.31	566.66	7.22	566.75
OBA-7B	560	574.47	564.91	10.35	564.12	10.22	564.25	10.32	564.15
OBA-7C		574.85	557.79	18.47	556.38	18.07	556.78	18.24	556.61
OBA-8A	560.2	573.52	563.54	10.52	562.43	10.14	562.81	10.23	562.72
OBA-8B	560.1	573.24	559.73	14.45	558.79	13.87	559.37	14.30	558.94
OBA-8C		573.26	557.19	18.50	554.76	17.97	555.29	18.45	554.81
OBA-9A	558.3	569.88	564.30	5.94	563.81	5.92	563.83	5.65	564.10
OBA-9AR	557.7	570.68	564.85	6.09	564.23	6.30	564.02	5.90	564.42
OBA-10A	552.5	568.92	564.40	5.18	563.74	5.43	563.49	4.95	563.97
OBA-11A	559.2	573.22	560.33	DRY	559.20	12.99	560.23	13.01	560.21
OBA-11B	559.5	573.29	558.66	16.80	556.49	15.21	558.08	15.50	557.79
OBA-11C		573.37	557.26	16.96	556.41	16.50	556.87	16.93	556.44
OBA-12A	563.9	573.89	567.09	9.49	564.40	9.31	564.58	9.45	564.44
OBA-12B	563.9	574.04	560.50	15.26	558.78	15.02	559.02	15.30	558.74
OBA-12C		574.31	554.90	19.76	554.55	19.71	554.60	19.65	554.66
OBA-13AOB	1 554	574.29	564.64	10.74	563.55	11.49	562.80	11.90	562.39
OBA-13A	1 553.6	573.98	559.25	15.75	558.23	15.79	558.19	15.80	558.18
OBA-13B	552.1	574.26	559.14	16.18	558.08	16.25	558.01	16.25	558.01
OBA-13C		574.08	552.32	22.30	551.78	22.41	551.67	22.10	551.98
OBA-14A	552.5	571.1	559.66	12.08	559.02	12.32	558.78	12.90	558.20
OBA-14B	552.3	571.26	559.57	12.75	558.51	12.84	558.42	12.70	558.56
OBA-14C		570.61	559.44	12.29	558.32	12.36	558.25	12.25	558.36
OBA-15A	551	573.08	559.76	14.48	558.60	14.61	558.47	14.51	558.57
OBA-15B	550.4	573.58	559.93	14.96	558.62	15.11	558.47	15.01	558.57
OBA-16A	560.9	573.55	564.67	10.42	563.13	9.91	563.64	10.00	563.55
OBA-16B	560.9	573.47	560.00	14.40	559.07	14.54	558.93	14.30	559.17
OBA-18A	559.9	573.85	564.06	DRY	559.90	12.14	561.71	11.06	562.79
OBA-19A	558.6	574.34	564.35	12.25	562.09	11.56	562.78	11.45	562.89
OBA-21AB	559	572.46	565.14	7.60	564.86	7.60	564.86	7.54	564.92
OBA-23A	561.4	570.72	562.71	8.83	561.89	8.49	562.23	5.38	565.34
OBA-23B	561.3	570.54	560.13	11.46	559.08	11.46	559.08	11.43	559.11
OBA-24A	558.23	569.45	564.22	5.64	563.71	5.89	563.46	5.45	563.90
OBA-24B	558.23	569.28	560.21	10.08	559.20	NM	NM	10.30	558.98
OBA-25A	558.44	569.47	564.36	5.85	563.62	5.95	563.52	5.59	563.88
OBA-25B	558.44	569.45	560.27	10.22	559.23	10.52	558.93	10.73	558.72
OBA-26A	556.2	570.04	564.21	6.09	563.95	6.22	563.82	6.45	563.59
OBA-26B	556.2	570.04	560.26	10.87	559.17	11.18	558.86	11.10	558.94
RW-1	561.2	573.69	547.79	16.73	556.96	14.51	559.18	17.00	556.69
PR-1	561.8	572.82	559.64	14.05	558.77	14.21	558.61	14.10	558.72
PN-1A	560.8	571.01	565.05	7.17	563.84	6.89	564.12	6.30	564.71
PN-1B	560.8	570.87	560.26	11.68	559.19	11.68	559.19	11.70	559.17
RW-2	557	572.49	559.38	14.65	557.84	17.46	555.03	20.45	552.04
PR-2	561.7	572.72	559.94	13.78	558.94	13.91	558.81	13.89	558.83
PN-2A	562	571.20	563.08	DRY	562.00	8.78	562.42	DRY	562.00
PN-2B	562	571.01	559.66	12.30	558.71	12.53	558.48	12.36	558.65
RW-3	557.1	570.09	560.88	11.44	558.65	11.55	558.54	11.79	558.30
PR-3	558.2	572.79	559.81	13.90	558.89	14.29	558.50	14.00	558.79
PN-3A	559.7	571.43	565.12	8.68	562.75	8.12	563.31	7.85	563.58
PN-3B	559.7	571.36	559.27	12.86	558.50	13.01	558.35	12.75	558.61

RW-4	557.3	569.77	560.86	11.11	558.66	11.37	558.40	10.91	558.86
PR-4	556.7	570.21	564.25	7.14	563.07	6.34	563.87	7.52	562.69
PN-4A	559.1	568.78	563.07	6.92	561.86	6.75	562.03	7.00	561.78
PN-4B	559.1	568.89	559.53	10.19	558.70	10.41	558.48	10.10	558.79
RW-5	557.3	569.79	547.29	20.02	549.77	14.21	555.58	15.37	554.42
PR-5	559.1	570.68	560.61	10.94	559.74	11.26	559.42	11.22	559.46
PN-5A	559.1	569.10	563.93	5.95	563.15	5.88	563.22	6.09	563.01
PN-5B	559.1	569.10	559.65	10.31	558.79	10.55	558.55	10.20	558.90
PN-6A	559.2	568.93	564.20	5.59	563.34	5.48	563.45	5.40	563.53
PN-6B	559.2	569.07	559.56	10.38	558.69	10.55	558.52	10.40	558.67
PN-7A	558.9	568.70	563.39	5.67	563.03	5.67	563.03	8.68	560.02
PN-7B	558.9	568.95	560.11	9.68	559.27	10.06	558.89	10.07	558.88
PN-8A	557.8	568.83	565.10	4.20	564.63	4.12	564.71	3.95	564.88
PN-8B	557.8	568.38	559.48	9.83	558.55	9.96	558.42	9.81	558.57
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	560.41	12.19	559.71	12.70	559.20	12.30	559.60
PN-10A	561.5	570.57							
PN-10B	561.5	571.63	560.02	12.61	559.02	12.61	559.02	12.63	559.00
PN-11A	558.9	567.99							
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70							
PR-7	558.9	569.06							
PR-8	559.2	568.42							
PR-9	557.6	568.72							
PR-10	558.9	568.44							
PR-11	558.8	568.01							
PR-12	558.9	569.77							
PR-13	562.4	569.07							
RW-1-PZ	561.2	572.73	555.12	15.71	557.02	13.58	559.15	16.70	556.03
PR-1-PZ	561.8	571.58	559.66	12.81	558.77	12.96	558.62	12.85	558.73
RW-2-PZ	557	572.22	559.55	14.31	557.91	20.71	551.51	20.18	552.04
PR-2-PZ	561.7	572.70	559.56	13.98	558.72	14.13	558.57	14.00	558.70
RW-3-PZ	557.1	570.03	561.00	11.41	558.62	11.57	558.46	11.72	558.31
PR-3-PZ	558.2	572.16	559.65	13.30	558.86	13.70	558.46	13.41	558.75
RW-4-PZ	557.3	569.81	560.50	11.12	558.69	11.37	558.44	10.90	558.91
PR-4-PZ	556.7	570.14	561.31	10.41	559.73	10.06	560.08	10.40	559.74
RW-5-PZ	557.3	569.74	549.76	19.60	550.14	14.16	555.58	15.30	554.44
PR-5-PZ	559.1	569.69	560.04	10.41	559.28	10.78	558.91	10.75	558.94
MW-20AR	565.61	570.51	565.61	DRY	565.61	4.55	565.96	DRY	565.61
MW-20B		570.09	559.55	11.33	558.76	11.39	558.70	11.40	558.69
MW-22B		569.86	557.99	13.04	556.82	12.89	556.97	12.75	557.11
MW-22C		570.09	556.41	15.61	554.48	15.53	554.56	16.00	554.09
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI	NI
Gill Creek - Still Well		571.49	562.84	8.66	562.88	8.91	562.63	8.81	562.73
Gill Creek - Buff. Ave		575.78	563.52	9.43	562.82	9.62	562.63	-3.54	575.79
Notes:									
1 -Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determi									
Note - The 6/15/00 data for OBA-02A and OBA-02B wa									
Note - For 1/03/01, an entry of NM~ means the points									
Note - For 3/06/01 data, the A and B zone measuremer									
Note - The 12/03/00 data for PN-7A and PN-7B were di									

All

		Reference	10/04/00		11/01/00		12/01/00		01/0
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)
BH-1	557.53	574.38	14.59	559.79	16.22	558.16	16.31	558.07	16.45
OBA-1A	562.8	571.02	3.60	567.42	5.02	566.00	2.66	568.36	4.72
OBA-1B	563.3	570.9	12.62	558.28	12.81	558.09	12.34	558.56	12.40
OBA-1C		570.96	14.38	556.58	14.59	556.37	14.97	555.99	14.62
OBA-2A	561.6	572.93	Dry	561.60	Dry	561.60	DRY	561.60	10.26
OBA-2B	561.7	573.07	14.11	558.96	15.35	557.72	15.34	557.73	15.41
OBA-2C		573.12	16.69	556.43	17.17	555.95	17.48	555.64	17.55
OBA-3A	552.6	572.5	12.06	560.44	14.82	557.68	17.66	554.84	14.91
OBA-3B	552.9	572.17	16.61	555.56	17.42	554.75	14.81	557.36	17.81
OBA-3C		573.14	14.17	558.97	15.86	557.28	15.92	557.22	16.09
OBA-4A	558.7	572.88	10.32	562.56	13.39	559.49	12.93	559.95	13.15
OBA-4B	558.3	573.49	12.92	560.57	14.82	558.67	14.67	558.82	14.92
OBA-4C		573.54	13.91	559.63	15.81	557.73	15.76	557.78	15.89
OBA-5A	558.2	572.21	7.27	564.94	7.53	564.68	7.38	564.83	7.43
OBA-5B	558.4	572.7	10.53	562.17	11.76	560.94	11.71	560.99	11.90
OBA-5C		572.46	15.88	556.58	16.12	556.34	16.72	555.74	17.15
OBA-6A	561.4	570.75	NM (1)	#VALUE!	3.57	565.43	3.14	565.86	3.61
OBA-6B	561.7	570.71	9.75	559.74	11.45	558.04	11.28	558.21	13.95
OBA-6C		569.49	12.68	556.81	12.82	556.67	13.40	556.09	NM~
OBA-7A	563	573.97	7.31	566.66	7.46	566.51	7.36	566.61	7.62
OBA-7B	560	574.47	10.37	564.10	10.89	563.58	10.40	564.07	10.50
OBA-7C		574.85	18.41	556.44	18.59	556.26	19.09	555.76	19.72
OBA-8A	560.2	573.52	10.56	562.39	11.47	561.48	10.46	562.49	10.91
OBA-8B	560.1	573.24	14.37	558.87	14.91	558.33	14.72	558.52	14.99
OBA-8C		573.26	18.41	554.85	18.54	554.72	19.28	553.98	20.01
OBA-9A	558.3	569.88	5.94	563.81	6.29	563.46	6.15	563.60	6.41
OBA-9AR	557.7	570.68	5.98	564.34	7.03	563.29	6.91	563.41	6.99
OBA-10A	552.5	568.92	5.07	563.85	6.29	562.63	6.13	562.79	6.41
OBA-11A	559.2	573.22	13.02	560.20	13.06	560.16	DRY	559.20	13.02
OBA-11B	559.5	573.29	15.59	557.70	16.24	557.05	15.90	557.39	16.12
OBA-11C		573.37	17.08	556.29	17.43	555.94	17.21	556.16	17.30
OBA-12A	563.9	573.89	9.49	564.40	9.65	564.24	DRY	563.90	9.62
OBA-12B	563.9	574.04	15.26	558.78	15.77	558.27	15.64	558.40	21.70
OBA-12C		574.31	19.57	554.74	19.88	554.43	20.47	553.84	20.42
OBA-13AOB	1 554	574.29	11.47	562.82	11.96	562.33	12.01	562.28	10.91
OBA-13A	1 553.6	573.98	14.93	559.05	16.41	557.57	16.42	557.56	16.42
OBA-13B	552.1	574.26	15.30	558.96	16.92	557.34	6.99	567.27	17.01
OBA-13C		574.08	22.20	551.88	22.47	551.61	22.82	551.26	22.74
OBA-14A	552.5	571.1	12.55	558.55	13.02	558.08	13.06	558.04	13.12
OBA-14B	552.3	571.26	11.62	559.64	13.56	557.70	13.51	557.75	13.64
OBA-14C		570.61	11.22	559.39	13.15	557.46	13.19	557.42	13.38
OBA-15A	551	573.08	13.61	559.47	15.35	557.73	15.30	557.78	15.45
OBA-15B	550.4	573.58	14.10	559.48	15.85	557.73	15.83	557.75	15.90
OBA-16A	560.9	573.55	10.31	563.24	10.92	562.63	10.07	563.48	11.02
OBA-16B	560.9	573.47	13.79	559.68	15.05	558.42	15.17	558.30	15.11
OBA-18A	559.9	573.85	13.18	560.67	13.22	560.63	DRY	559.90	13.19
OBA-19A	558.6	574.34	12.11	562.23	13.28	561.06	12.08	562.26	12.25
OBA-21AB	559	572.46	7.57	564.89	8.74	563.72	7.90	564.56	7.87
OBA-23A	561.4	570.72	7.27	563.45	DRY	561.40	8.03	562.69	NM~
OBA-23B	561.3	570.54	11.06	559.48	12.16	558.38	12.29	558.25	NM~
OBA-24A	558.23	569.45	5.48	563.87	6.73	562.62	6.47	562.88	NM~
OBA-24B	558.23	569.28	9.29	559.99	10.98	558.30	10.98	558.30	NM~
OBA-25A	558.44	569.47	5.64	563.83	6.82	562.65	6.64	562.83	6.48
OBA-25B	558.44	569.45	9.44	560.01	11.18	558.27	11.17	558.28	11.31
OBA-26A	556.2	570.04	6.10	563.94	6.79	563.25	7.11	562.93	6.65
OBA-26B	556.2	570.04	10.03	560.01	11.81	558.23	11.80	558.24	12.00
RW-1	561.2	573.69	17.01	556.68	17.00	556.69	16.98	556.71	16.98
PR-1	561.8	572.82	13.58	559.24	14.96	557.86	15.04	557.78	15.00
PN-1A	560.8	571.01	5.62	565.39	7.51	563.50	6.50	564.51	7.00
PN-1B	560.8	570.87	11.36	559.51	12.43	558.44	12.43	558.44	12.55
RW-2	557	572.49	19.16	553.33	21.38	551.11	14.61	557.88	14.75
PR-2	561.7	572.72	13.34	559.38	14.61	558.11	14.58	558.14	14.70
PN-2A	562	571.20	7.40	563.80	DRY	562.00	8.81	562.39	NM~
PN-2B	562	571.01	11.91	559.10	13.17	557.84	13.03	557.98	NM~
RW-3	557.1	570.09	11.31	558.78	15.65	554.44	14.45	555.64	17.98
PR-3	558.2	572.79	13.39	559.40	14.99	557.80	14.90	557.89	15.06
PN-3A	559.7	571.43	8.23	563.20	9.76	561.67	8.70	562.73	9.53
PN-3B	559.7	571.36	12.34	559.02	13.63	557.73	13.63	557.73	13.72

RW-4	557.3	569.77	10.57	559.20	12.08	557.69	12.04	557.73	12.30
PR-4	556.7	570.21	6.61	563.60	8.27	561.94	10.21	560.00	8.11
PN-4A	559.1	568.78	6.86	561.92	8.00	560.78	7.75	561.03	7.92
PN-4B	559.1	568.89	9.66	559.23	11.11	557.78	11.06	557.83	13.19
RW-5	557.3	569.79	14.10	555.69	15.20	554.59	15.27	554.52	15.00
PR-5	559.1	570.68	10.62	560.06	12.17	558.51	11.98	558.70	11.52
PN-5A	559.1	569.10	5.93	563.17	6.58	562.52	6.48	562.62	6.41
PN-5B	559.1	569.10	9.76	559.34	11.29	557.81	11.22	557.88	11.35
PN-6A	559.2	568.93	5.47	563.46	6.09	562.84	5.94	562.99	5.85
PN-6B	559.2	569.07	9.80	559.27	11.31	557.76	11.21	557.86	11.35
PN-7A	558.9	568.70	5.51	563.19	5.90	562.80	5.73	562.97	5.98
PN-7B	558.9	568.95	9.47	559.48	10.77	558.18	10.69	558.26	10.88
PN-8A	557.8	568.83	4.12	564.71	4.64	564.19	4.18	564.65	4.59
PN-8B	557.8	568.38	9.21	559.17	10.71	557.67	10.62	557.76	10.72
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	11.77	560.13	13.39	558.51	13.26	558.64	NM~
PN-10A	561.5	570.57							
PN-10B	561.5	571.63	12.24	559.39	13.35	558.28	13.46	558.17	13.52
PN-11A	558.9	567.99							
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70							
PR-7	558.9	569.06							
PR-8	559.2	568.42							
PR-9	557.6	568.72							
PR-10	558.9	568.44							
PR-11	558.8	568.01							
PR-12	558.9	569.77							
PR-13	562.4	569.07							
RW-1-PZ	561.2	572.73	16.07	556.66	16.09	556.64	15.99	556.74	16.06
PR-1-PZ	561.8	571.58	12.32	559.26	13.71	557.87	13.69	557.89	13.72
RW-2-PZ	557	572.22	18.86	553.36	20.97	551.25	14.36	557.86	14.56
PR-2-PZ	561.7	572.70	13.52	559.18	14.82	557.88	14.79	557.91	14.80
RW-3-PZ	557.1	570.03	11.28	558.75	15.36	554.67	14.24	555.79	17.55
PR-3-PZ	558.2	572.16	12.86	559.30	14.42	557.74	14.30	557.86	14.45
RW-4-PZ	557.3	569.81	10.58	559.23	12.08	557.73	12.06	557.75	12.28
PR-4-PZ	556.7	570.14	9.10	561.04	11.35	558.79	8.21	561.93	9.71
RW-5-PZ	557.3	569.74	14.11	555.63	15.13	554.61	15.21	554.53	15.17
PR-5-PZ	559.1	569.69	10.08	559.61	11.49	558.20	11.41	558.28	11.58
MW-20AR	565.61	570.51	DRY	565.61	DRY	565.61	DRY	565.61	NM~
MW-20B		570.09	11.92	558.17	12.61	557.48	11.91	558.18	NM~
MW-22B		569.86	12.89	556.97	13.28	556.58	12.88	556.98	13.09
MW-22C		570.09	NM (2)	#VALUE!	16.11	553.98	16.81	553.28	17.41
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI	NI
Gill Creek - Still Well		571.49	9.09	562.45	9.19	562.35	9.34	562.20	8.85
Gill Creek - Buff. Ave		575.78	9.87	562.38	9.94	562.31	10.05	562.2	9.68
Notes:									
1 -Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determi									
Note - The 6/15/00 data for OBA-02A and OBA-02B wa									
Note - For 1/03/01, an entry of NM- means the points									
Note - For 3/06/01 data, the A and B zone measuremer									
Note - The 12/03/00 data for PN-7A and PN-7B were d									

			Reference	3/01	03/06/01		06/06/01		09/06/01		12/0
		Bottom of	Point	Water	Water	Water	Water	Water	Water	Water	
Well I.D.		A-Zone	Elevation	Elevation	Level	Elevation	Level	Elevation	Level	Elevation	
		Elevation	(Feet msl)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	
BH-1		557.53	574.38	557.93	15.85	558.53	15.90	558.48	14.50	559.88	
OBA-1A		562.8	571.02	566.30	2.78	568.24	3.42	567.60	5.72	565.30	
OBA-1B		563.3	570.9	558.50	11.86	559.04	11.32	559.58	12.45	558.45	
OBA-1C			570.96	556.34	15.34	555.62	14.56	556.40	14.74	556.22	
OBA-2A		561.6	572.93	562.67	10.45	562.48	10.45	562.48	DRY	561.60	
OBA-2B		561.7	573.07	557.66	15.27	557.80	15.34	557.73	15.08	557.99	
OBA-2C			573.12	555.57	17.50	555.62	17.35	555.77	16.87	556.25	
OBA-3A		552.6	572.5	557.59	14.53	557.97	14.71	557.79	14.75	557.75	
OBA-3B		552.9	572.17	554.36	17.48	554.69	17.89	554.28	17.68	554.49	
OBA-3C			573.14	557.05	15.94	557.20	16.00	557.14	16.15	556.99	
OBA-4A		558.7	572.88	559.73	10.75	562.13	11.71	561.17	13.41	559.47	
OBA-4B		558.3	573.49	558.57	13.35	560.14	13.85	559.64	14.84	558.65	
OBA-4C			573.54	557.65	15.68	557.86	15.71	557.83	15.71	557.83	
OBA-5A		558.2	572.21	564.78	7.43	564.78	7.50	564.71	7.64	564.57	
OBA-5B		558.4	572.7	560.80	11.27	561.43	10.65	562.05	10.15	562.55	
OBA-5C			572.46	555.31	16.88	555.58	16.81	555.65	16.10	556.36	
OBA-6A		561.4	570.75	565.39	2.57	566.43	1.75	567.25	3.89	565.11	
OBA-6B		561.7	570.71	555.54	10.42	559.07	10.16	559.33	10.06	559.43	
OBA-6C			569.49	#VALUE!	13.72	555.77	13.21	556.28	12.70	556.79	
OBA-7A		563	573.97	566.35	7.25	566.72	7.59	566.38	8.22	565.75	
OBA-7B		560	574.47	563.97	9.84	564.63	10.34	564.13	10.97	563.50	
OBA-7C			574.85	555.13	19.42	555.43	18.78	556.07	18.49	556.36	
OBA-8A		560.2	573.52	562.04	10.00	562.95	10.59	562.36	11.64	561.31	
OBA-8B		560.1	573.24	558.25	14.11	559.13	14.29	558.95	14.93	558.31	
OBA-8C			573.26	553.25	27.10	546.16	18.91	554.35	18.78	554.48	
OBA-9A		558.3	569.88	563.34	6.04	563.71	6.10	563.65	5.37	564.38	
OBA-9AR		557.7	570.68	563.33	6.34	563.98	6.36	563.96	6.98	563.34	
OBA-10A		552.5	568.92	562.51	5.50	563.42	5.41	563.51	6.34	562.58	
OBA-11A		559.2	573.22	560.20	12.98	560.24	13.00	560.22	13.05	560.17	
OBA-11B		559.5	573.29	557.17	15.15	558.14	15.66	557.63	16.31	556.98	
OBA-11C			573.37	556.07	17.04	556.33	16.91	556.46	17.55	555.82	
OBA-12A		563.9	573.89	564.27	9.03	564.86	9.47	564.42	9.88	564.01	
OBA-12B		563.9	574.04	552.34	14.57	559.47	14.72	559.32	14.29	559.75	
OBA-12C			574.31	553.89	20.06	554.25	19.98	554.33	19.65	554.66	
OBA-13AOB	1	554	574.29	563.38	9.09	565.20	10.78	563.51	12.95	561.34	
OBA-13A	1	553.6	573.98	557.56	16.19	557.79	16.36	557.62	16.20	557.78	
OBA-13B		552.1	574.26	557.25	16.71	557.55	16.93	557.33	16.41	557.85	
OBA-13C			574.08	551.34	22.33	551.75	22.47	551.61	22.03	552.05	
OBA-14A		552.5	571.1	557.98	12.70	558.40	12.97	558.13	12.99	558.11	
OBA-14B		552.3	571.26	557.62	13.27	557.99	13.46	557.80	13.55	557.71	
OBA-14C			570.61	557.23	13.15	557.46	13.28	557.33	13.60	557.01	
OBA-15A		551	573.08	557.63	15.05	558.03	15.24	557.84	15.21	557.87	
OBA-15B		550.4	573.58	557.68	15.57	558.01	15.72	557.86	15.68	557.90	
OBA-16A		560.9	573.55	562.53	9.54	564.01	10.37	563.18	11.03	562.52	
OBA-16B		560.9	573.47	558.36	14.68	558.79	14.77	558.70	14.66	558.81	
OBA-18A		559.9	573.85	560.66	13.21	560.64	13.20	560.65	13.22	560.63	
OBA-19A		558.6	574.34	562.09	10.68	563.66	11.69	562.65	13.70	560.64	
OBA-21AB		559	572.46	564.59	7.81	564.65	5.81	566.65	8.14	564.32	
OBA-23A		561.4	570.72	#VALUE!	7.81	562.91	8.68	562.04	DRY	561.40	
OBA-23B		561.3	570.54	#VALUE!	12.05	558.49	11.92	558.62	11.99	558.55	
OBA-24A		558.23	569.45	#VALUE!	5.8	563.55	5.84	563.51	6.31	563.04	
OBA-24B		558.23	569.28	#VALUE!	10.7	558.58	10.87	558.41	11.25	558.03	
OBA-25A		558.44	569.47	562.99	5.33	564.14	5.45	564.02	6.87	562.60	
OBA-25B		558.44	569.45	558.14	10.85	558.60	11.06	558.39	11.33	558.12	
OBA-26A		556.2	570.04	563.39	6.05	563.99	6.13	563.91	7.83	562.21	
OBA-26B		556.2	570.04	558.04	11.54	558.50	11.70	558.34	11.94	558.10	
RW-1		561.2	573.69	556.71	16.99	556.70	16.63	557.06	16.68	557.01	
PR-1		561.8	572.82	557.82	14.72	558.10	14.85	557.97	14.74	558.08	
PN-1A		560.8	571.01	564.01	6.72	564.29	7.15	563.86	8.00	563.01	
PN-1B		560.8	570.87	558.32	12.25	558.62	12.10	558.77	12.19	558.68	
RW-2		557	572.49	557.74	18.88	553.61	19.66	552.83	18.26	554.23	
PR-2		561.7	572.72	558.02	14.32	558.40	14.28	558.44	14.29	558.43	
PN-2A		562	571.20	#VALUE!	8.29	562.91	DRY	562.00	DRY	562.00	
PN-2B		562	571.01	#VALUE!	12.98	558.03	12.95	558.06	12.98	558.03	
RW-3		557.1	570.09	552.11	11.92	558.17	12.78	557.31	12.98	557.11	
PR-3		558.2	572.79	557.73	14.79	558.00	14.95	557.84	14.71	558.08	
PN-3A		559.7	571.43	561.90	7.87	563.56	8.73	562.70	9.89	561.54	
PN-3B		559.7	571.36	557.64	13.57	557.79	13.69	557.67	13.38	557.98	

RW-4	557.3	569.77	557.47	11.76	558.01	12.03	557.74	11.74	558.03	12.20
PR-4	556.7	570.21	562.10	6.42	563.79	6.48	563.73	8.37	561.84	6.72
PN-4A	559.1	568.78	560.86	6.68	562.10	7.15	561.63	8.46	560.32	7.27
PN-4B	559.1	568.89	555.70	10.88	558.01	11.07	557.82	10.82	558.07	11.06
RW-5	557.3	569.79	554.79	14.01	555.78	14.14	555.65	14.67	555.12	14.62
PR-5	559.1	570.68	559.16	11.62	559.06	11.71	558.97	11.86	558.82	11.98
PN-5A	559.1	569.10	562.69	5.80	563.30	5.86	563.24	6.70	562.40	6.14
PN-5B	559.1	569.10	557.75	10.98	558.12	11.23	557.87	10.97	558.13	11.21
PN-6A	559.2	568.93	563.08	5.20	563.73	5.50	563.43	6.25	562.68	5.63
PN-6B	559.2	569.07	557.72	11.01	558.06	11.21	557.86	10.92	558.15	11.20
PN-7A	558.9	568.70	562.72	5.64	563.06	5.73	562.97	5.92	562.78	5.78
PN-7B	558.9	568.95	558.07	10.46	558.49	10.60	558.35	10.44	558.51	10.63
PN-8A	557.8	568.83	564.24	4.11	564.72	4.32	564.51	4.65	564.18	4.43
PN-8B	557.8	568.38	557.66	10.37	558.01	10.58	557.80	10.26	558.12	10.49
PN-9A	559.47	571.26								
PN-9B	560.22	571.90	#VALUE!	13.02	558.88	13.31	558.59	13.06	558.84	13.25
PN-10A	561.5	570.57								
PN-10B	561.5	571.63	558.11	13.23	558.40	13.10	558.53	13.21	558.42	13.31
PN-11A	558.9	567.99								
PN-11B	559.05	568.21								
PN-12A	559.33	570.54								
PN-12B	558.81	570.43								
PN-13A	560.46	573.7								
PN-13B	560.45	573.73								
PN-14A	561.05	573.79								
PN-14B	560.06	573.76								
PN-15A	559.93	571.15								
PN-15B	559.96	571.14								
PN-16A	560.67	570.92								
PN-16B	560.15	570.85								
PN-17A	560.81	571.04								
PN-17B	560.94	571.07								
PN-18A	562.03	570.77								
PN-18B	562.1	570.83								
PN-19A	562.43	571.2								
PN-19B	562.45	571.11								
PN-20A	558.82	570.49								
PN-20B	557.49	570.21								
PN-21A	559.19	569.88								
PN-21B	559.17	569.85								
PR-6	559.7	568.70								
PR-7	558.9	569.06								
PR-8	559.2	568.42								
PR-9	557.6	568.72								
PR-10	558.9	568.44								
PR-11	558.8	568.01								
PR-12	558.9	569.77								
PR-13	562.4	569.07								
RW-1-PZ	561.2	572.73	556.67	16.02	556.71	15.74	556.99	15.75	556.98	15.86
PR-1-PZ	561.8	571.58	557.86	13.47	558.11	13.61	557.97	13.48	558.10	13.65
RW-2-PZ	557	572.22	557.66	18.62	553.60	19.40	552.82	18.04	554.18	20.65
PR-2-PZ	561.7	572.70	557.90	14.54	558.16	14.64	558.06	14.61	558.09	14.79
RW-3-PZ	557.1	570.03	552.48	11.88	558.15	12.73	557.30	12.71	557.32	18.56
PR-3-PZ	558.2	572.16	557.71	14.17	557.99	14.34	557.82	14.11	558.05	14.30
RW-4-PZ	557.3	569.81	557.53	11.78	558.03	11.54	558.27	11.77	558.04	12.07
PR-4-PZ	556.7	570.14	560.43	8.54	561.60	9.78	560.36	11.09	559.05	10.39
RW-5-PZ	557.3	569.74	554.57	13.97	555.77	13.76	555.98	14.05	555.69	14.58
PR-5-PZ	559.1	569.69	558.11	11.21	558.48	11.32	558.37	11.14	558.55	11.37
MW-20AR	565.61	570.51	#VALUE!	4.6	565.91	4.60	565.91	DRY	565.61	DRY
MW-20B		570.09	#VALUE!	10.73	559.36	11.07	559.02	12.31	557.78	11.95
MW-22B		569.86	556.77	12.22	557.64	12.65	557.21	13.20	556.66	13.03
MW-22C		570.09	552.68	17.12	552.97	NM	#VALUE!	15.67	554.42	16.53
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NM	NM	NM
SRW-2	556	573.04	NI	NI	NI	NI	NI	NM	NM	NM
Gill Creek - Still Well		571.49	562.69	9.29	562.25	8.84	562.70	9.15	562.39	9.07
Gill Creek - Buff. Ave		575.78	562.57	13.11	562.67	13.17	562.61	13.41	562.37	13.37
Notes:										
1 -Bottom of screen elev. used in contouring										
2 - Top of transducer wire.										
* - GC-2 from performance monitoring test										
** - GC-1 from performance monitoring test										
*** - Gill Creek - Stilling well data anomalous; Well rese										

*** - Gill Creek - Stilling well data anomalous; Well rese										
NI - Not Installed										
NM - Not Measured										
Note - For 2/5/99, switched OBA-5B/OBA-5C										
Note - For 1/6/00, used 10.46 ft. BTOC										
for OBA-6B, instead of 16.46 ft.										
Note - The 3/2/00, measurement for RW-1 was determi										
Note - The 6/15/00 data for OBA-02A and OBA-02B wa										
Note - For 1/03/01, an entry of NM~ means the points										
Note - For 3/06/01 data, the A and B zone measuremer										
Note - The 12/03/00 data for PN-7A and PN-7B were d										

		Reference	7/01	03/28/02		06/05/02		09/24/02	
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	557.62	16.01	558.37	13.42	560.96	16.92	557.5
OBA-1A	562.8	571.02	567.21	2.61	568.41	3.36	567.66	5.91	565.1
OBA-1B	563.3	570.9	558.23	12.03	558.87	12.49	558.41	13.12	557.8
OBA-1C		570.96	556.17	15.75	555.21	14.89	556.07	14.56	556.4
OBA-2A	561.6	572.93	561.60	10.20	562.73	dry	561.60	Dry	561.6
OBA-2B	561.7	573.07	557.76	15.16	557.91	13.60	559.47	15.67	557.4
OBA-2C		573.12	555.94	17.51	555.61	16.64	556.48	17.15	556.0
OBA-3A	552.6	572.5	557.77	14.58	557.92	11.18	561.32	15.22	557.3
OBA-3B	552.9	572.17	554.25	17.56	554.61	16.36	555.81	18.65	553.5
OBA-3C		573.14	556.46	16.58	556.56	13.71	559.43	18.09	555.1
OBA-4A	558.7	572.88	561.20	12.57	560.31	9.98	562.90	Dry	558.7
OBA-4B	558.3	573.49	559.52	14.13	559.36	12.32	561.17	14.89	558.6
OBA-4C		573.54	557.82	15.42	558.12	12.00	561.54	16.08	557.5
OBA-5A	558.2	572.21	564.67	7.47	564.74	7.47	564.74	7.75	564.5
OBA-5B	558.4	572.7	562.09	8.74	563.96	9.19	563.51	10.85	561.9
OBA-5C		572.46	556.07	17.41	555.05	16.46	556.00	16.32	556.1
OBA-6A	561.4	570.75	565.75	2.82	566.18	0.00	569.00	4.11	564.9
OBA-6B	561.7	570.71	558.44	10.86	558.63	8.80	560.69	11.90	557.6
OBA-6C		569.49	556.47	13.66	555.83	12.94	556.55	12.90	556.6
OBA-7A	563	573.97	566.57	7.31	566.66	7.35	566.62	8.50	565.5
OBA-7B	560	574.47	564.06	10.28	564.19	10.50	563.97	11.46	563.0
OBA-7C		574.85	556.08	19.78	555.07	18.69	556.16	18.43	556.4
OBA-8A	560.2	573.52	562.33	10.51	562.44	10.90	562.05	11.90	561.1
OBA-8B	560.1	573.24	558.60	14.61	558.63	14.00	559.24	14.81	558.4
OBA-8C		573.26	554.26	20.05	553.21	18.81	554.45	18.56	554.7
OBA-9A	558.3	569.88	563.59	6.28	563.47	5.48	564.27	7.07	562.7
OBA-9AR	557.7	570.68	563.73	6.70	563.62	5.85	564.47	7.80	562.5
OBA-10A	552.5	568.92	563.23	5.91	563.01	4.80	564.12	6.89	562.0
OBA-11A	559.2	573.22	560.21	13.07	560.15	13.02	560.20	13.06	560.2
OBA-11B	559.5	573.29	557.51	15.62	557.67	15.14	558.15	16.25	557.0
OBA-11C		573.37	556.27	17.02	556.35	16.55	556.82	17.51	555.9
OBA-12A	563.9	573.89	564.49	9.48	564.41	9.47	564.42	9.66	564.2
OBA-12B	563.9	574.04	558.63	15.74	558.30	15.21	558.83	16.08	558.0
OBA-12C		574.31	554.41	20.53	553.78	19.82	554.49	20.29	554.0
OBA-13AOB	1 554	574.29	564.45	10.45	563.84	10.41	563.88	13.90	560.4
OBA-13A	1 553.6	573.98	557.67	16.31	557.67	14.03	559.95	16.38	557.6
OBA-13B		552.1	574.26	16.68	557.58	14.12	560.14	17.18	557.1
OBA-13C		574.08	551.61	21.86	552.22	21.48	552.60	22.73	551.4
OBA-14A	552.5	571.1	558.14	13.05	558.05	13.48	557.62	13.44	557.7
OBA-14B	552.3	571.26	557.77	13.21	558.05	9.77	561.49	13.75	557.5
OBA-14C		570.61	556.77	13.41	557.20	10.30	560.31	15.04	555.6
OBA-15A	551	573.08	557.80	15.11	557.97	11.94	561.14	15.82	557.3
OBA-15B	550.4	573.58	557.83	15.56	558.02	12.22	561.36	16.21	557.4
OBA-16A	560.9	573.55	563.03	10.30	563.25	10.68	562.87	10.91	562.6
OBA-16B	560.9	573.47	558.20	15.02	558.45	13.18	560.29	16.01	557.5
OBA-18A	559.9	573.85	560.66	13.24	560.61	10.62	563.23	13.13	560.7
OBA-19A	558.6	574.34	562.74	11.49	562.85	11.63	562.71	13.41	560.9
OBA-21AB	559	572.46	564.65	7.84	564.62	7.78	564.68	9.09	563.4
OBA-23A	561.4	570.72	562.13	8.09	562.63	7.01	563.71	Dry	561.4
OBA-23B	561.3	570.54	558.38	12.12	558.42	10.47	560.07	13.07	557.5
OBA-24A	558.23	569.45	563.25	6.22	563.13	5.46	563.89	7.30	562.1
OBA-24B	558.23	569.28	558.37	10.68	558.60	7.40	561.88	11.56	557.7
OBA-25A	558.44	569.47	563.95	5.61	563.86	5.40	564.07	7.41	562.1
OBA-25B	558.44	569.45	558.36	10.89	558.56	7.51	561.94	11.74	557.7
OBA-26A	556.2	570.04	563.77	6.28	563.76	6.17	563.87	8.50	561.5
OBA-26B	556.2	570.04	558.32	11.53	558.51	8.07	561.97	12.40	557.6
RW-1	561.2	573.69	556.90	16.70	556.99	14.76	558.93	16.31	557.4
PR-1	561.8	572.82	557.92	14.68	558.14	13.42	559.40	15.33	557.5
PN-1A	560.8	571.01	563.90	7.21	563.80	7.62	563.39	8.29	562.7
PN-1B	560.8	570.87	558.52	12.29	558.58	10.77	560.10	13.21	557.7
RW-2	557	572.49	551.56	20.02	552.47	15.21	557.28	20.60	551.9
PR-2	561.7	572.72	558.26	14.23	558.49	12.52	560.20	15.19	557.5
PN-2A	562	571.20	562.00	9.15	562.05	dry	562.00	Dry	562.0
PN-2B	562	571.01	558.01	12.99	558.02	11.28	559.73	13.66	557.4
RW-3	557.1	570.09	547.67	14.80	555.29	9.85	560.24	12.73	557.4
PR-3	558.2	572.79	557.89	14.73	558.06	12.73	560.06	15.40	557.4
PN-3A	559.7	571.43	562.34	8.89	562.54	8.45	562.98	10.33	561.1
PN-3B	559.7	571.36	557.74	13.52	557.84	11.72	559.64	13.98	557.4

RW-4	557.3	569.77	557.57	17.55	552.22	9.55	560.22	13.22	556.6
PR-4	556.7	570.21	563.49	13.30	556.91	11.41	558.80	14.42	555.8
PN-4A	559.1	568.78	561.51	7.77	561.01	7.15	561.63	8.60	560.2
PN-4B	559.1	568.89	557.83	11.12	557.77	8.90	559.99	11.56	557.3
RW-5	557.3	569.79	555.17	14.65	555.14	14.13	555.66	12.81	557.0
PR-5	559.1	570.68	558.70	11.81	558.87	9.65	561.03	13.12	557.6
PN-5A	559.1	569.10	562.96	6.38	562.72	6.11	562.99	6.91	562.2
PN-5B	559.1	569.10	557.89	11.22	557.88	9.11	559.99	11.76	557.3
PN-6A	559.2	568.93	563.30	5.81	563.12	5.00	563.93	7.52	561.4
PN-6B	559.2	569.07	557.87	11.18	557.89	9.23	559.84	11.79	557.3
PN-7A	558.9	568.70	562.92	5.79	562.91	5.03	563.67	8.60	560.1
PN-7B	558.9	568.95	558.32	10.65	558.30	8.71	560.24	11.41	557.5
PN-8A	557.8	568.83	564.40	4.31	564.52	4.05	564.78	5.33	563.5
PN-8B	557.8	568.38	557.89	10.47	557.91	8.78	559.60	11.09	557.3
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	558.65	13.11	558.79	10.70	561.20	13.76	558.1
PN-10A	561.5	570.57						Dry	561.5
PN-10B	561.5	571.63	558.32	13.22	558.41	11.64	559.99	14.18	557.5
PN-11A	558.9	567.99						10.99	557.0
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70						10.90	557.8
PR-7	558.9	569.06						10.92	558.1
PR-8	559.2	568.42						11.17	557.3
PR-9	557.6	568.72						10.90	557.8
PR-10	558.9	568.44						10.43	558.0
PR-11	558.8	568.01						10.75	557.3
PR-12	558.9	569.77						5.13	563.4
PR-13	562.4	569.07							
RW-1-PZ	561.2	572.73	556.87	15.70	557.03	13.61	559.12	15.44	557.3
PR-1-PZ	561.8	571.58	557.93	13.45	558.13	12.20	559.38	14.08	557.5
RW-2-PZ	557	572.22	551.57	20.33	551.89	14.87	557.35	20.36	551.9
PR-2-PZ	561.7	572.70	557.91	14.45	558.25	12.87	559.83	15.26	557.4
RW-3-PZ	557.1	570.03	551.47	14.47	555.56	9.71	560.32	12.62	557.4
PR-3-PZ	558.2	572.16	557.86	14.12	558.04	12.19	559.97	14.77	557.4
RW-4-PZ	557.3	569.81	557.74	12.02	557.79	9.59	560.22	12.90	556.9
PR-4-PZ	556.7	570.14	559.75	13.06	557.08	11.23	558.91	14.37	555.8
RW-5-PZ	557.3	569.74	555.16	14.13	555.61	13.97	555.77	12.79	557.0
PR-5-PZ	559.1	569.69	558.32	11.21	558.48	8.95	560.74	12.19	557.5
MW-20AR	565.61	570.51	565.61	DRY	565.61	DRY	565.61	Dry	565.6
MW-20B		570.09	558.14	11.11	558.98	11.19	558.90	12.79	557.3
MW-22B		569.86	556.83	12.78	557.08	12.76	557.10	13.61	556.3
MW-22C		570.09	553.56	17.11	552.98	15.74	554.35	15.90	554.2
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	NM	8.06	564.51	7.93	564.64	8.86	563.7
SRW-2	556	573.04	NM	8.74	564.30	8.42	564.62	9.42	563.6
Gill Creek - Still Well		571.49	562.47	9.28	562.21	8.56	562.93	8.74	562.8
Gill Creek - Buff. Ave		575.78	562.41	13.38	562.40	12.92	562.86	13.06	562.7
Notes:								checked by/date: JDM/10-10-02	
1 -Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese										
NI - Not Installed										
NM - Not Measured										
Note - For 2/5/99, switched OBA-5B/OBA-5C										
Note - For 1/6/00, used 10.46 ft. BTOC										
for OBA-6B, instead of 16.46 ft.										
Note - The 3/2/00, measurement for RW-1 was determi										
Note - The 6/15/00 data for OBA-02A and OBA-02B wa										
Note - For 1/03/01, an entry of NM~ means the points										
Note - For 3/06/01 data, the A and B zone measuremer										
Note - The 12/03/00 data for PN-7A and PN-7B were d										

		Reference	12/03/02		03/31/03		06/10/03		08/2	
	Bottom of	Point	Water	Water	Water	Water	Water	Water	Water	
Well I.D.	A-Zone	Elevation	Level	Elevation	Level	Elevation	Level	Elevation	Level	
	Elevation	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	
BH-1	557.53	574.38	17.28	557.1	17.19	557.2	17.21	557.2	17.09	
OBA-1A	562.8	571.02	3.81	567.2	3.13	567.9	3.76	567.3	4.72	
OBA-1B	563.3	570.9	13.07	557.8	11.84	559.1	12.14	558.8	12.89	
OBA-1C		570.96	15.80	555.2	15.69	555.3	15.18	555.8	14.87	
OBA-2A	561.6	572.93	DRY	561.6	10.31	562.6	10.26	562.7	DRY	
OBA-2B	561.7	573.07	16.43	556.6	16.16	556.9	16.03	557.0	15.80	
OBA-2C		573.12	19.06	554.1	17.94	555.2	17.85	555.3	17.35	
OBA-3A	552.6	572.5	16.03	556.5	15.82	556.7	15.86	556.6	15.40	
OBA-3B	552.9	572.17	20.52	551.7	20.71	551.5	21.08	551.1	20.21	
OBA-3C		573.14	21.28	551.9	22.39	550.8	23.04	550.1	22.47	
OBA-4A	558.7	572.88	11.70	561.2	10.90	562.0	12.03	560.9	13.66	
OBA-4B	558.3	573.49	15.13	558.4	13.82	559.7	14.28	559.2	15.41	
OBA-4C		573.54	17.10	556.4	16.77	556.8	16.71	556.8	16.42	
OBA-5A	558.2	572.21	7.51	564.7	7.48	564.7	7.50	564.7	7.61	
OBA-5B	558.4	572.7	9.26	563.4	8.68	564.0	8.69	564.0	9.55	
OBA-5C		572.46	17.69	554.8	17.62	554.8	17.10	555.4	16.46	
OBA-6A	561.4	570.75	3.68	565.3	2.70	566.3	1.15	567.9	3.77	
OBA-6B	561.7	570.71	12.33	557.2	11.93	557.6	11.85	557.6	11.80	
OBA-6C		569.49	13.90	555.6	13.51	556.0	13.28	556.2	12.88	
OBA-7A	563	573.97	7.48	566.5	7.30	566.7	7.60	566.4	8.16	
OBA-7B	560	574.47	10.61	563.9	10.06	564.4	10.41	564.1	10.91	
OBA-7C		574.85	19.86	555.0	20.00	554.9	19.19	555.7	18.64	
OBA-8A	560.2	573.52	10.89	562.1	10.31	562.6	10.48	562.5	11.18	
OBA-8B	560.1	573.24	14.90	558.3	14.24	559.0	14.09	559.2	14.79	
OBA-8C		573.26	20.30	553.0	20.55	552.7	19.58	553.7	19.04	
OBA-9A	558.3	569.88	6.89	562.9	6.38	563.4	6.03	563.7	7.93	
OBA-9AR	557.7	570.68	7.28	563.0	6.57	563.8	6.50	563.8	13.08	
OBA-10A	552.5	568.92	6.23	562.7	5.47	563.5	5.38	563.5	5.16	
OBA-11A	559.2	573.22	13.00	560.2	13.01	560.2	13.02	560.2	13.00	
OBA-11B	559.5	573.29	16.03	557.3	15.40	557.9	15.51	557.8	16.12	
OBA-11C		573.37	17.36	556.0	16.69	556.7	16.73	556.6	17.36	
OBA-12A	563.9	573.89	9.43	564.5	9.20	564.7	9.37	564.5	9.43	
OBA-12B	563.9	574.04	15.98	558.1	15.10	558.9	15.79	558.3	16.12	
OBA-12C		574.31	21.09	553.2	20.47	553.8	20.52	553.8	20.26	
OBA-13AOB	1 554	574.29	11.62	562.7	8.81	565.5	10.02	564.3	11.60	
OBA-13A	1 553.6	573.98	17.08	556.9	16.78	557.2	16.94	557.0	16.76	
OBA-13B		552.1	574.26	18.00	556.3	17.77	556.5	556.5	17.33	
OBA-13C			574.08	23.91	550.2	23.71	550.4	23.69	550.4	23.45
OBA-14A	552.5	571.1	13.70	557.4	15.36	555.7	14.00	557.1	13.73	
OBA-14B	552.3	571.26	14.79	556.5	14.48	556.8	14.52	556.7	14.15	
OBA-14C		570.61	18.65	552.0	19.91	550.7	20.71	549.9	20.09	
OBA-15A	551	573.08	16.69	556.4	16.25	556.8	16.50	556.6	16.12	
OBA-15B	550.4	573.58	17.02	556.6	16.78	556.8	16.82	556.8	16.38	
OBA-16A	560.9	573.55	10.69	562.9	9.70	563.9	10.45	563.1	10.94	
OBA-16B	560.9	573.47	16.58	556.9	16.17	557.3	16.12	557.4	16.15	
OBA-18A	559.9	573.85	13.17	560.7	13.11	560.7	11.98	561.9	13.21	
OBA-19A	558.6	574.34	12.15	562.2	11.28	563.1	11.46	562.9	10.15	
OBA-21AB	559	572.46	7.80	564.7	7.78	564.7	7.82	564.6	8.81	
OBA-23A	561.4	570.72	8.53	562.2	7.93	562.8	8.63	562.1	9.08	
OBA-23B	561.3	570.54	13.34	557.2	13.07	557.5	13.00	557.5	13.05	
OBA-24A	558.23	569.45	6.32	563.0	5.77	563.6	5.91	563.4	6.56	
OBA-24B	558.23	569.28	12.28	557.0	12.07	557.2	11.83	557.5	11.62	
OBA-25A	558.44	569.47	5.54	563.9	5.11	564.4	5.32	564.2	5.93	
OBA-25B	558.44	569.45	12.45	557.0	12.21	557.2	11.96	557.5	11.78	
OBA-26A	556.2	570.04	6.50	563.5	6.12	563.9	6.11	563.9	6.57	
OBA-26B	556.2	570.04	13.12	556.9	12.80	557.2	12.61	557.4	12.40	
RW-1	561.2	573.69	16.70	557.0	16.50	557.2	16.79	556.9	17.06	
PR-1	561.8	572.82	16.06	556.8	15.58	557.2	15.52	557.3	15.31	
PN-1A	560.8	571.01	7.22	563.8	6.51	564.5	6.68	564.3	7.41	
PN-1B	560.8	570.87	13.54	557.3	13.14	557.7	13.15	557.7	13.24	
RW-2	557	572.49	20.02	552.5	20.61	551.9	20.61	551.9	19.37	
PR-2	561.7	572.72	15.68	557.0	15.14	557.6	15.27	557.5	15.30	
PN-2A	562	571.20	9.06	562.1	8.48	562.7	DRY	562.0	DRY	
PN-2B	562	571.01	14.26	556.8	13.92	557.1	13.83	557.2	13.72	
RW-3	557.1	570.09	12.67	557.4	13.23	556.9	13.28	556.8	13.93	
PR-3	558.2	572.79	16.15	556.6	15.88	556.9	15.86	556.9	15.60	
PN-3A	559.7	571.43	9.41	562.0	8.42	563.0	8.66	562.8	9.61	
PN-3B	559.7	571.36	14.73	556.6	14.51	556.9	14.43	556.9	14.16	

RW-4	557.3	569.77	13.50	556.3	13.29	556.5	13.06	556.7	13.13
PR-4	556.7	570.21	18.09	552.1	16.40	553.8	16.20	554.0	15.28
PN-4A	559.1	568.78	7.86	560.9	6.11	562.7	6.52	562.3	8.08
PN-4B	559.1	568.89	12.30	556.6	12.08	556.8	12.10	556.8	11.73
RW-5	557.3	569.79	12.91	556.9	14.07	555.7	15.40	554.4	18.42
PR-5	559.1	570.68	13.61	557.1	13.20	557.5	12.30	558.4	12.61
PN-5A	559.1	569.10	6.73	562.4	6.18	562.9	6.13	563.0	7.41
PN-5B	559.1	569.10	12.52	556.6	12.32	556.8	12.28	556.8	11.92
PN-6A	559.2	568.93	8.29	560.6	6.52	562.4	6.43	562.5	6.94
PN-6B	559.2	569.07	12.54	556.5	12.30	556.8	12.29	556.8	11.91
PN-7A	558.9	568.70	8.25	560.5	7.59	561.1	7.69	561.0	7.93
PN-7B	558.9	568.95	12.06	556.9	11.71	557.2	11.66	557.3	11.38
PN-8A	557.8	568.83	4.82	564.0	4.43	564.4	4.56	564.3	5.08
PN-8B	557.8	568.38	11.84	556.5	11.47	556.9	11.53	556.9	11.15
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	14.24	557.7	14.22	557.7	14.24	557.7	14.00
PN-10A	561.5	570.57	8.75	561.8	8.30	562.3	8.87	561.7	DRY
PN-10B	561.5	571.63	14.61	557.0	14.25	557.4	14.14	557.5	14.28
PN-11A	558.9	567.99	4.56	563.4	4.38	563.6	4.21	563.8	4.79
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70	10.48	558.2	7.13	561.6	8.21	560.5	8.20
PR-7	558.9	569.06	8.09	561.0	6.40	562.7	6.42	562.6	7.07
PR-8	559.2	568.42	11.51	556.9	10.56	557.9	9.4	559.0	8.89
PR-9	557.6	568.72	11.78	556.9	11.37	557.4	11.22	557.5	11.05
PR-10	558.9	568.44	11.45	557.0	11.07	557.4	10.61	557.8	10.40
PR-11	558.8	568.01	11.03	557.0	10.32	557.7	6.92	561.1	7.65
PR-12	558.9	569.77	6.08	562.5	5.09	563.5	8.92	559.6	12.30
PR-13	562.4	569.07							9.80
RW-1-PZ	561.2	572.73	15.78	557.0	14.33	558.4	15.88	556.9	15.96
PR-1-PZ	561.8	571.58	14.81	556.8	15.60	556.0	14.3	557.3	14.08
RW-2-PZ	557	572.22	19.89	552.3	20.36	551.9	20.35	551.9	19.13
PR-2-PZ	561.7	572.70	15.88	556.8	15.70	557.0	15.61	557.1	15.39
RW-3-PZ	557.1	570.03	12.66	557.4	13.19	556.8	13.21	556.8	12.89
PR-3-PZ	558.2	572.16	15.54	556.6	15.27	556.9	15.23	556.9	14.98
RW-4-PZ	557.3	569.81	13.06	556.8	13.08	556.7	13.07	556.7	12.80
PR-4-PZ	556.7	570.14	17.42	552.7	16.07	554.1	15.92	554.2	14.78
RW-5-PZ	557.3	569.74	12.82	556.9	14.03	555.7	15.41	554.3	17.35
PR-5-PZ	559.1	569.69	12.81	556.9	12.47	557.2	11.91	557.8	12.02
MW-20AR	565.61	570.51	DRY	565.6	DRY	565.6	NM	NM	DRY
MW-20B		570.09	12.40	557.7	10.81	559.3	NM	NM	12.05
MW-22B		569.86	13.29	556.6	12.57	557.3	12.88	557.0	13.35
MW-22C		570.09	17.08	553.0	16.98	553.1	16.47	553.6	16.06
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	8.3	564.3	7.57	565.0	7.72	564.9	8.11
SRW-2	556	573.04	10.30	562.7	8.28	564.8	8.63	564.4	8.99
Gill Creek - Still Well		571.49	9.45	562.0	9.51	562.0	8.73	562.8	8.88
Gill Creek - Buff. Ave		575.78	13.55	562.2	13.26	562.5	12.98	562.8	13.17
Notes:									
1 -Bottom of screen elev. used in contouring			PZ-1A	7.60					
2 - Top of transducer wire.			PZ-2A	5.47					
* - GC-2 from performance monitoring test			PZ-3A	6.09					
** - GC-1 from performance monitoring test			PZ-4A	5.32					
*** - Gill Creek - Stilling well data anomalous; Well rese			PZ-5A	3.76					

*** - Gill Creek - Stilling well data anomalous; Well rese				PZ-6A	4.50					
NI - Not Installed				PZ-7A	5.04					
NM - Not Measured				PZ-8A	DRY					
Note - For 2/5/99, switched OBA-5B/OBA-5C				PZ-9A	5.40					
Note - For 1/6/00, used 10.46 ft. BTOC				PZ-10A	3.86					
for OBA-6B, instead of 16.46 ft.				PZ-11A	4.28					
Note - The 3/2/00, measurement for RW-1 was determi				PZ-12A	4.34					
Note - The 6/15/00 data for OBA-02A and OBA-02B wa				PZ-13A	4.47					
Note - For 1/03/01, an entry of NM~ means the points				PZ-14A	4.99					
Note - For 3/06/01 data, the A and B zone measuremer										
Note - The 12/03/00 data for PN-7A and PN-7B were d										

All

		Reference	0/03	09/19/03		10/10/03		11/6/2003	
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	557.3	#N/A	#N/A	#N/A	#N/A	17.00	557.4
OBA-1A	562.8	571.02	566.3	#N/A	#N/A	#N/A	#N/A	3.00	568.0
OBA-1B	563.3	570.9	558.0	#N/A	#N/A	#N/A	#N/A	12.43	558.5
OBA-1C		570.96	556.1	#N/A	#N/A	#N/A	#N/A	14.83	556.1
OBA-2A	561.6	572.93	561.6	#N/A	#N/A	#N/A	#N/A	DRY	561.6
OBA-2B	561.7	573.07	557.3	#N/A	#N/A	#N/A	#N/A	15.71	557.4
OBA-2C		573.12	555.8	#N/A	#N/A	#N/A	#N/A	17.45	555.7
OBA-3A	552.6	572.5	557.1	#N/A	#N/A	#N/A	#N/A	15.49	557.0
OBA-3B	552.9	572.17	552.0	#N/A	#N/A	#N/A	#N/A	19.94	552.2
OBA-3C		573.14	550.7	#N/A	#N/A	#N/A	#N/A	21.78	551.4
OBA-4A	558.7	572.88	559.2	#N/A	#N/A	#N/A	#N/A	11.53	561.4
OBA-4B	558.3	573.49	558.1	#N/A	#N/A	#N/A	#N/A	14.64	558.9
OBA-4C		573.54	557.1	#N/A	#N/A	#N/A	#N/A	16.41	557.1
OBA-5A	558.2	572.21	564.6	#N/A	#N/A	#N/A	#N/A	7.47	564.7
OBA-5B	558.4	572.7	563.2	#N/A	#N/A	#N/A	#N/A	8.72	564.0
OBA-5C		572.46	556.0	#N/A	#N/A	#N/A	#N/A	16.66	555.8
OBA-6A	561.4	570.75	565.2	#N/A	#N/A	#N/A	#N/A	2.38	566.6
OBA-6B	561.7	570.71	557.7	#N/A	#N/A	#N/A	#N/A	11.24	558.3
OBA-6C		569.49	556.6	#N/A	#N/A	#N/A	#N/A	12.80	556.7
OBA-7A	563	573.97	565.8	#N/A	#N/A	#N/A	#N/A	7.48	566.5
OBA-7B	560	574.47	563.6	#N/A	#N/A	#N/A	#N/A	10.20	564.3
OBA-7C		574.85	556.2	#N/A	#N/A	#N/A	#N/A	19.00	555.9
OBA-8A	560.2	573.52	561.8	#N/A	#N/A	#N/A	#N/A	10.38	562.6
OBA-8B	560.1	573.24	558.5	#N/A	#N/A	#N/A	#N/A	14.46	558.8
OBA-8C		573.26	554.2	#N/A	#N/A	#N/A	#N/A	19.43	553.8
OBA-9A	558.3	569.88	561.8	8.7	561.0	8.2	561.5	6.32	563.4
OBA-9AR	557.7	570.68	557.2	13.0	557.4	13.0	557.4	13.10	557.2
OBA-10A	552.5	568.92	563.8	#N/A	#N/A	#N/A	#N/A	5.51	563.4
OBA-11A	559.2	573.22	560.2	#N/A	#N/A	#N/A	#N/A	12.97	560.3
OBA-11B	559.5	573.29	557.2	#N/A	#N/A	#N/A	#N/A	16.82	556.5
OBA-11C		573.37	556.0	#N/A	#N/A	#N/A	#N/A	16.82	556.6
OBA-12A	563.9	573.89	564.5	#N/A	#N/A	#N/A	#N/A	9.28	564.6
OBA-12B	563.9	574.04	557.9	#N/A	#N/A	#N/A	#N/A	14.98	559.1
OBA-12C		574.31	554.1	#N/A	#N/A	#N/A	#N/A	20.27	554.0
OBA-13AOB	1 554	574.29	562.7	#N/A	#N/A	#N/A	#N/A	10.42	563.9
OBA-13A	1 553.6	573.98	557.2	#N/A	#N/A	#N/A	#N/A	16.69	557.3
OBA-13B		574.26	556.9	#N/A	#N/A	#N/A	#N/A	17.42	556.8
OBA-13C		574.08	550.6	#N/A	#N/A	#N/A	#N/A	23.61	550.5
OBA-14A	552.5	571.1	557.4	#N/A	#N/A	#N/A	#N/A	13.59	557.5
OBA-14B	552.3	571.26	557.1	#N/A	#N/A	#N/A	#N/A	14.18	557.1
OBA-14C		570.61	550.5	#N/A	#N/A	#N/A	#N/A	19.25	551.4
OBA-15A	551	573.08	557.0	#N/A	#N/A	#N/A	#N/A	16.17	556.9
OBA-15B	550.4	573.58	557.2	#N/A	#N/A	#N/A	#N/A	16.48	557.1
OBA-16A	560.9	573.55	562.6	11.0	562.6	11.0	562.6	10.04	563.5
OBA-16B	560.9	573.47	557.3	16.7	556.8	16.0	557.5	15.80	557.7
OBA-18A	559.9	573.85	560.6	#N/A	#N/A	#N/A	#N/A	12.50	561.4
OBA-19A	558.6	574.34	564.2	#N/A	#N/A	#N/A	#N/A	11.48	562.9
OBA-21AB	559	572.46	563.7	#N/A	#N/A	#N/A	#N/A	7.76	564.7
OBA-23A	561.4	570.72	561.6	9.1	561.6	8.9	561.8	8.28	562.4
OBA-23B	561.3	570.54	557.5	13.5	557.0	12.9	557.7	12.43	558.1
OBA-24A	558.23	569.45	562.8	#N/A	#N/A	#N/A	#N/A	5.84	563.5
OBA-24B	558.23	569.28	557.7	#N/A	#N/A	#N/A	#N/A	11.47	557.8
OBA-25A	558.44	569.47	563.5	#N/A	#N/A	#N/A	#N/A	5.24	564.2
OBA-25B	558.44	569.45	557.7	#N/A	#N/A	#N/A	#N/A	11.63	557.8
OBA-26A	556.2	570.04	563.5	#N/A	#N/A	#N/A	#N/A	6.18	563.9
OBA-26B	556.2	570.04	557.6	#N/A	#N/A	#N/A	#N/A	12.25	557.8
RW-1	561.2	573.69	556.6	17.2	556.5	17.0	556.7	16.48	557.2
PR-1	561.8	572.82	557.5	16.0	556.8	15.3	557.5	15.00	557.8
PN-1A	560.8	571.01	563.6	7.5	563.6	7.2	563.8	6.68	564.3
PN-1B	560.8	570.87	557.6	13.6	557.2	13.0	557.9	12.52	558.4
RW-2	557	572.49	553.1	20.6	551.9	16.4	556.1	16.60	555.9
PR-2	561.7	572.72	557.4	15.9	556.9	15.1	557.6	14.79	557.9
PN-2A	562	571.20	562.0	DRY	562.0	DRY	562.0	8.93	562.3
PN-2B	562	571.01	557.3	14.4	556.6	13.6	557.4	13.42	557.6
RW-3	557.1	570.09	556.2	13.8	556.3	12.9	557.2	12.80	557.3
PR-3	558.2	572.79	557.2	16.4	556.4	15.7	557.1	15.51	557.3
PN-3A	559.7	571.43	561.8	9.8	561.6	9.4	562.1	8.38	563.1
PN-3B	559.7	571.36	557.2	15.0	556.4	14.1	557.2	14.07	557.3

RW-4	557.3	569.77	556.6	14.1	555.7	13.1	556.7	13.49	556.3
PR-4	556.7	570.21	554.9	16.8	553.4	15.7	554.5	16.95	553.3
PN-4A	559.1	568.78	560.7	DRY	559.1	8.1	560.7	7.20	561.6
PN-4B	559.1	568.89	557.2	12.6	556.3	11.7	557.2	11.64	557.3
RW-5	557.3	569.79	551.4	17.5	552.3	16.8	553.0	17.18	552.6
PR-5	559.1	570.68	558.1	13.4	557.3	11.9	558.8	11.11	559.6
PN-5A	559.1	569.10	561.7	7.5	561.6	7.2	561.9	7.04	562.1
PN-5B	559.1	569.10	557.2	12.8	556.3	11.9	557.2	11.83	557.3
PN-6A	559.2	568.93	562.0	7.0	561.9	6.8	562.1	6.30	562.6
PN-6B	559.2	569.07	557.2	12.8	556.3	12.0	557.1	11.87	557.2
PN-7A	558.9	568.70	560.8	8.1	560.6	7.8	560.9	7.56	561.1
PN-7B	558.9	568.95	557.6	12.0	557.0	11.2	557.7	11.18	557.8
PN-8A	557.8	568.83	563.8	5.1	563.7	4.9	563.9	4.51	564.3
PN-8B	557.8	568.38	557.2	12.1	556.3	11.2	557.2	11.20	557.2
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	557.9	14.8	557.1	14.0	557.9	13.90	558.0
PN-10A	561.5	570.57	561.5	DRY	561.5	DRY	561.5	8.51	562.1
PN-10B	561.5	571.63	557.4	14.6	557.0	14.0	557.7	13.58	558.1
PN-11A	558.9	567.99	563.2	5.0	563.0	4.7	563.3	4.45	563.5
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70	560.5	8.8	559.9	8.0	560.7	7.58	561.1
PR-7	558.9	569.06	562.0	7.5	561.6	6.8	562.3	6.42	562.6
PR-8	559.2	568.42	559.5	9.9	558.5	9.0	559.4	8.53	559.9
PR-9	557.6	568.72	557.7	11.7	557.1	10.9	557.8	10.72	558.0
PR-10	558.9	568.44	558.0	11.2	557.3	10.2	558.2	10.00	558.4
PR-11	558.8	568.01	560.4	11.0	557.0	9.9	558.1	9.20	558.8
PR-12	558.9	569.77	557.5	12.3	557.4	12.1	557.7	12.12	557.7
PR-13	562.4	569.07	559.3	11.0	558.0	9.5	559.6	9.14	559.9
RW-1-PZ	561.2	572.73	556.8	16.2	556.5	16.0	556.8	15.40	557.3
PR-1-PZ	561.8	571.58	557.5	14.7	556.9	14.0	557.5	13.76	557.8
RW-2-PZ	557	572.22	553.1	20.4	551.8	16.5	555.7	16.35	555.9
PR-2-PZ	561.7	572.70	557.3	16.2	556.5	15.4	557.3	15.28	557.4
RW-3-PZ	557.1	570.03	557.1	13.7	556.3	12.8	557.2	12.78	557.3
PR-3-PZ	558.2	572.16	557.2	15.8	556.4	15.0	557.2	14.87	557.3
RW-4-PZ	557.3	569.81	557.0	14.9	554.9	13.0	556.8	13.15	556.7
PR-4-PZ	556.7	570.14	555.4	16.2	554.0	15.3	554.9	15.70	554.4
RW-5-PZ	557.3	569.74	552.4	17.2	552.5	16.7	553.1	16.98	552.8
PR-5-PZ	559.1	569.69	557.7	12.8	556.9	11.8	557.9	11.28	558.4
MW-20AR	565.61	570.51	565.6	#N/A	#N/A	#N/A	#N/A	DRY	565.6
MW-20B		570.09	558.0	#N/A	#N/A	#N/A	#N/A	11.28	558.8
MW-22B		569.86	556.5	#N/A	#N/A	#N/A	#N/A	12.74	557.1
MW-22C		570.09	554.0	#N/A	#N/A	#N/A	#N/A	16.04	554.1
MW-22D		570.67	#VALUE!	#N/A	#N/A	#N/A	#N/A		570.7
SRW-1	558.6	572.57	564.5	#N/A	#N/A	#N/A	#N/A	7.85	564.7
SRW-2	556	573.04	564.1	#N/A	#N/A	#N/A	#N/A	8.43	564.6
Gill Creek - Still Well		571.49	562.6	9.3	562.2	8.6	562.9	9.38	562.1
Gill Creek - Buff. Ave		575.78	562.6	13.2	562.6	13.0	562.8	13.51	562.3
Notes:									
1 - Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determi									
Note - The 6/15/00 data for OBA-02A and OBA-02B wa									
Note - For 1/03/01, an entry of NM~ means the points									
Note - For 3/06/01 data, the A and B zone measuremer									
Note - The 12/03/00 data for PN-7A and PN-7B were d									

		Reference	12/23/2003		2/4/2004		5/3/2004		7/9/2
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)
BH-1	557.53	574.38	#N/A	#N/A	17.17	557.2	16.91	557.5	#N/A
OBA-1A	562.8	571.02	#N/A	#N/A	5.52	565.5	3.13	567.9	#N/A
OBA-1B	563.3	570.9	#N/A	#N/A	11.83	559.1	10.94	560.0	#N/A
OBA-1C		570.96	#N/A	#N/A	15.09	555.9	15.23	555.7	#N/A
OBA-2A	561.6	572.93	#N/A	#N/A	9.78	563.2	9.80	563.1	#N/A
OBA-2B	561.7	573.07	#N/A	#N/A	16.11	557.0	15.43	557.6	#N/A
OBA-2C		573.12	#N/A	#N/A	18.47	554.7	17.48	555.6	#N/A
OBA-3A	552.6	572.5	#N/A	#N/A	15.82	556.7	15.02	557.5	#N/A
OBA-3B	552.9	572.17	#N/A	#N/A	20.23	551.9	19.42	552.8	#N/A
OBA-3C		573.14	#N/A	#N/A	12.06	561.1	20.73	552.4	#N/A
OBA-4A	558.7	572.88	#N/A	#N/A	12.78	560.1	11.42	561.5	#N/A
OBA-4B	558.3	573.49	#N/A	#N/A	15.28	558.2	13.80	559.7	#N/A
OBA-4C		573.54	#N/A	#N/A	16.75	556.8	15.93	557.6	#N/A
OBA-5A	558.2	572.21	#N/A	#N/A	7.48	564.7	7.42	564.8	#N/A
OBA-5B	558.4	572.7	#N/A	#N/A	8.60	564.1	8.70	564.0	#N/A
OBA-5C		572.46	#N/A	#N/A	17.51	555.0	17.28	555.2	#N/A
OBA-6A	561.4	570.75	#N/A	#N/A	3.65	565.4	0.53	568.5	#N/A
OBA-6B	561.7	570.71	#N/A	#N/A	11.28	558.2	10.61	558.9	#N/A
OBA-6C		569.49	#N/A	#N/A	13.33	556.2	13.25	556.2	#N/A
OBA-7A	563	573.97	#N/A	#N/A	7.78	566.2	7.32	566.7	#N/A
OBA-7B	560	574.47	#N/A	#N/A	10.73	563.7	10.10	564.4	#N/A
OBA-7C		574.85	#N/A	#N/A	19.55	555.3	19.35	555.5	#N/A
OBA-8A	560.2	573.52	#N/A	#N/A	10.73	562.2	10.00	563.0	#N/A
OBA-8B	560.1	573.24	#N/A	#N/A	14.53	558.7	13.79	559.5	#N/A
OBA-8C		573.26	#N/A	#N/A	17.82	555.4	19.80	553.5	#N/A
OBA-9A	558.3	569.88	6.43	563.3	8.07	561.7	6.21	563.5	7.57
OBA-9AR	557.7	570.68	7.42	562.9	12.43	557.9	13.02	557.3	13.03
OBA-10A	552.5	568.92	#N/A	#N/A	6.02	562.9	5.12	563.8	#N/A
OBA-11A	559.2	573.22	#N/A	#N/A	13.02	560.2	13.00	560.2	#N/A
OBA-11B	559.5	573.29	#N/A	#N/A	15.57	557.7	14.93	558.4	#N/A
OBA-11C		573.37	#N/A	#N/A	16.96	556.4	16.28	557.1	#N/A
OBA-12A	563.9	573.89	#N/A	#N/A	9.63	564.3	9.21	564.7	#N/A
OBA-12B	563.9	574.04	#N/A	#N/A	16.13	557.9	14.92	559.1	#N/A
OBA-12C		574.31	#N/A	#N/A	21.19	553.1	20.25	554.1	#N/A
OBA-13AOB	1 554	574.29	#N/A	#N/A	10.80	563.5	9.52	564.8	#N/A
OBA-13A	1 553.6	573.98	#N/A	#N/A	17.00	557.0	16.58	557.4	#N/A
OBA-13B		552.1	574.26	#N/A	17.67	556.6	17.14	557.1	#N/A
OBA-13C			574.08	#N/A	23.79	550.3	23.33	550.8	#N/A
OBA-14A	552.5	571.1	#N/A	#N/A	14.17	556.9	13.16	557.9	#N/A
OBA-14B	552.3	571.26	#N/A	#N/A	19.59	551.7	13.69	557.6	#N/A
OBA-14C		570.61	#N/A	#N/A	14.45	556.2	18.16	552.5	#N/A
OBA-15A	551	573.08	#N/A	#N/A	16.37	556.7	15.83	557.3	#N/A
OBA-15B	550.4	573.58	#N/A	#N/A	16.68	556.9	16.01	557.6	#N/A
OBA-16A	560.9	573.55	10.79	562.8	10.99	562.6	10.02	563.5	15.55
OBA-16B	560.9	573.47	16.18	557.3	16.08	557.4	15.33	558.1	10.85
OBA-18A	559.9	573.85	#N/A	#N/A	13.23	560.6	10.83	563.0	#N/A
OBA-19A	558.6	574.34	#N/A	#N/A	12.40	561.9	10.34	564.0	#N/A
OBA-21AB	559	572.46	#N/A	#N/A	7.74	564.7	7.71	564.8	#N/A
OBA-23A	561.4	570.72	8.56	562.2	7.64	563.1	8.17	562.6	8.68
OBA-23B	561.3	570.54	12.86	557.7	12.89	557.7	12.11	558.4	12.36
OBA-24A	558.23	569.45	#N/A	#N/A	---	#VALUE!	5.58	563.8	#N/A
OBA-24B	558.23	569.28	#N/A	#N/A	11.49	557.8	10.99	558.3	#N/A
OBA-25A	558.44	569.47	#N/A	#N/A	6.41	563.1	5.19	564.3	#N/A
OBA-25B	558.44	569.45	#N/A	#N/A	11.67	557.8	11.11	558.3	#N/A
OBA-26A	556.2	570.04	#N/A	#N/A	7.72	562.3	6.12	563.9	#N/A
OBA-26B	556.2	570.04	#N/A	#N/A	12.33	557.7	11.72	558.3	#N/A
RW-1	561.2	573.69	17.31	556.4	16.69	557.0	16.13	557.6	16.27
PR-1	561.8	572.82	15.21	557.6	15.29	557.5	14.23	558.6	12.49
PN-1A	560.8	571.01	7	564.0	7.36	563.7	6.42	564.6	6.75
PN-1B	560.8	570.87	12.97	557.9	13.00	557.9	12.27	558.6	12.48
RW-2	557	572.49	19.56	552.9	18.08	554.4	20.57	551.9	15.82
PR-2	561.7	572.72	15.15	557.6	15.21	557.5	14.47	558.3	14.74
PN-2A	562	571.20	dry	562.0	6.18	565.0	DRY	562.0	DRY
PN-2B	562	571.01	13.84	557.2	13.79	557.2	13.12	557.9	13.38
RW-3	557.1	570.09	13.85	556.2	13.14	557.0	12.33	557.8	12.78
PR-3	558.2	572.79	15.96	556.8	15.91	556.9	15.08	557.7	15.44
PN-3A	559.7	571.43	9.22	562.2	9.17	562.3	8.13	563.3	9.11
PN-3B	559.7	571.36	14.5	556.9	14.15	557.2	13.74	557.6	14

RW-4	557.3	569.77	13.55	556.2	13.90	555.9	12.11	557.7	13.53
PR-4	556.7	570.21	18.15	552.1	18.00	552.2	18.05	552.2	17.99
PN-4A	559.1	568.78	7.73	561.1	8.85	559.9	6.15	562.6	6.98
PN-4B	559.1	568.89	12.08	556.8	11.98	556.9	11.17	557.7	11.58
RW-5	557.3	569.79	18.95	550.8	18.20	551.6	17.77	552.0	15.71
PR-5	559.1	570.68	12.2	558.5	12.12	558.6	11.63	559.1	11.96
PN-5A	559.1	569.10	7.36	561.7	7.42	561.7	6.54	562.6	6.92
PN-5B	559.1	569.10	13.19	555.9	12.18	556.9	11.31	557.8	11.74
PN-6A	559.2	568.93	6.71	562.2	6.82	562.1	5.77	563.2	6.14
PN-6B	559.2	569.07	12.22	556.9	12.33	556.7	11.38	557.7	11.78
PN-7A	558.9	568.70	7.43	561.3	7.45	561.3	6.51	562.2	6.36
PN-7B	558.9	568.95	11.46	557.5	11.38	557.6	10.62	558.3	10.63
PN-8A	557.8	568.83	4.72	564.1	4.45	564.4	4.40	564.4	4.69
PN-8B	557.8	568.38	11.55	556.8	11.76	556.6	10.68	557.7	11.13
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	14.25	557.7	14.09	557.8	13.43	558.5	13.88
PN-10A	561.5	570.57	8.72	561.9	8.72	561.9	8.71	561.9	8.78
PN-10B	561.5	571.63	14.02	557.6	14.04	557.6	13.31	558.3	13.55
PN-11A	558.9	567.99	4.96	563.0	4.62	563.4	4.41	563.6	4.58
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70	8.29	560.4	8.32	560.4	6.81	561.9	7.73
PR-7	558.9	569.06	7.87	561.2	7.45	561.6	6.00	563.1	6.71
PR-8	559.2	568.42	8.26	560.2	7.58	560.8	6.69	561.7	6.39
PR-9	557.6	568.72	10.79	557.9	10.60	558.1	8.21	560.5	7.96
PR-10	558.9	568.44	10.11	558.3	10.13	558.3	9.37	559.1	9.58
PR-11	558.8	568.01	7.95	560.1	7.51	560.5	5.53	562.5	6.52
PR-12	558.9	569.77	12.13	557.6	12.28	557.5	11.58	558.2	11.43
PR-13	562.4	569.07	9.5	559.6	9.49	559.6	7.87	561.2	8.78
RW-1-PZ	561.2	572.73	15.87	556.9	15.75	557.0	15.21	557.5	15.3
PR-1-PZ	561.8	571.58	15.06	556.5	14.06	557.5	13.01	558.6	11.25
RW-2-PZ	557	572.22	19.31	552.9	17.84	554.4	20.32	551.9	15.54
PR-2-PZ	561.7	572.70	15.6	557.1	15.68	557.0	14.96	557.7	15.19
RW-3-PZ	557.1	570.03	13.6	556.4	13.12	556.9	12.29	557.7	12.72
PR-3-PZ	558.2	572.16	15.32	556.8	15.29	556.9	14.48	557.7	14.85
RW-4-PZ	557.3	569.81	13.2	556.6	13.78	556.0	12.13	557.7	13.29
PR-4-PZ	556.7	570.14	16.58	553.6	16.30	553.8	15.78	554.4	16.32
RW-5-PZ	557.3	569.74	NM	#VALUE!	17.91	551.8	17.45	552.3	15.48
PR-5-PZ	559.1	569.69	12	557.7	12.07	557.6	11.32	558.4	11.6
MW-20AR	565.61	570.51	#N/A	#N/A	DRY	565.6	DRY	565.6	#N/A
MW-20B		570.09	#N/A	#N/A	10.89	559.2	10.46	559.6	#N/A
MW-22B		569.86	#N/A	#N/A	12.43	557.4	11.79	558.1	#N/A
MW-22C		570.09	#N/A	#N/A	16.68	553.4	16.47	553.6	#N/A
MW-22D		570.67	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
SRW-1	558.6	572.57	#N/A	#N/A	--	#VALUE!	7.78	564.8	#N/A
SRW-2	556	573.04	#N/A	#N/A	8.86	564.2	9.00	564.0	#N/A
Gill Creek - Still Well		571.49	#N/A	#N/A	---	#VALUE!	8.71	562.8	#N/A
Gill Creek - Buff. Ave		575.78	13.42	562.4	12.80	563.0	12.93	562.9	12.83
Notes:									
1 -Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese										
NI - Not Installed										
NM - Not Measured										
Note - For 2/5/99, switched OBA-5B/OBA-5C										
Note - For 1/6/00, used 10.46 ft. BTOC										
for OBA-6B, instead of 16.46 ft.										
Note - The 3/2/00, measurement for RW-1 was determi										
Note - The 6/15/00 data for OBA-02A and OBA-02B wa										
Note - For 1/03/01, an entry of NM~ means the points										
Note - For 3/06/01 data, the A and B zone measuremer										
Note - The 12/03/00 data for PN-7A and PN-7B were d										

		Reference	2004	8/4/2004		11/8/2004		2/4/2005		
	Bottom of	Point	Water	Water	Water	Water	Water	Water	Water	
Well I.D.	A-Zone	Elevation	Elevation	Level	Elevation	Level	Elevation	Level	Elevation	
	Elevation	(Feet msl)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	
BH-1	557.53	574.38	#N/A	16.35	558.0	16.39	558.0	16.97	557.4	
OBA-1A	562.8	571.02	#N/A	3.35	567.7	4.26	566.8	5.73	565.3	
OBA-1B	563.3	570.9	#N/A	11.81	559.1	11.86	559.0	12.11	558.8	
OBA-1C		570.96	#N/A	14.41	556.6	15.12	555.8	15.2	555.8	
OBA-2A	561.6	572.93	#N/A	DRY	561.6	Dry	561.6	---	NM	
OBA-2B	561.7	573.07	#N/A	15.15	557.9	15.69	557.4	15.76	557.3	
OBA-2C		573.12	#N/A	16.74	556.4	17.49	555.6	17.73	555.4	
OBA-3A	552.6	572.5	#N/A	14.85	557.7	15.24	557.3	---	NM	
OBA-3B	552.9	572.17	#N/A	19.61	552.6	19.86	552.3	---	NM	
OBA-3C		573.14	#N/A	21.84	551.3	22.17	551.0	---	NM	
OBA-4A	558.7	572.88	#N/A	10.91	562.0	12.76	560.1	13.38	559.5	
OBA-4B	558.3	573.49	#N/A	14.28	559.2	15.52	558.0	15.45	558.0	
OBA-4C		573.54	#N/A	15.73	557.8	16.23	557.3	16.39	557.2	
OBA-5A	558.2	572.21	#N/A	7.45	564.8	7.52	564.7	7.52	564.7	
OBA-5B	558.4	572.7	#N/A	8.45	564.3	9.29	563.4	8.62	564.1	
OBA-5C		572.46	#N/A	16.11	556.4	17.04	555.4	17.36	555.1	
OBA-6A	561.4	570.75	#N/A	2.88	566.1	3.51	565.5	3.7	565.3	
OBA-6B	561.7	570.71	#N/A	10.77	558.7	11.11	558.4	11.62	557.9	
OBA-6C		569.49	#N/A	12.24	557.3	12.96	556.5	13.42	556.1	
OBA-7A	563	573.97	#N/A	7.41	566.6	7.84	566.1	7.81	566.2	
OBA-7B	560	574.47	#N/A	10.05	564.4	10.53	563.9	10.71	563.8	
OBA-7C		574.85	#N/A	18.44	556.4	19.31	555.5	19.52	555.3	
OBA-8A	560.2	573.52	#N/A	10.27	562.7	10.92	562.0	11.36	561.6	
OBA-8B	560.1	573.24	#N/A	13.9	559.3	14.48	558.8	14.6	558.6	
OBA-8C		573.26	#N/A	18.76	554.5	19.96	553.3	20.07	553.2	
OBA-9A	558.3	569.88	562.2	7.61	562.1	8.69	561.1	6.46	563.3	
OBA-9AR	557.7	570.68	557.3	10.1	560.2	12.6	557.7	6.41	563.9	
OBA-10A	552.5	568.92	#N/A	4.99	563.9	5.93	563.0	6.13	562.8	
OBA-11A	559.2	573.22	#N/A	12.96	560.3	DRY	559.2	13.08	560.1	
OBA-11B	559.5	573.29	#N/A	15.21	558.1	15.67	557.6	15.89	557.4	
OBA-11C		573.37	#N/A	16.4	557.0	16.91	556.5	16.95	556.4	
OBA-12A	563.9	573.89	#N/A	9.15	564.7	9.61	564.3	9.64	564.3	
OBA-12B	563.9	574.04	#N/A	14.68	559.4	15.89	558.2	16.12	557.9	
OBA-12C		574.31	#N/A	19.27	555.0	20.3	554.0	20.72	553.6	
OBA-13AOB	1 554	574.29	#N/A	8.81	565.5	11.19	563.1	10.32	564.0	
OBA-13A	1 553.6	573.98	#N/A	16.23	557.8	16.72	557.3	16.86	557.1	
OBA-13B		552.1	574.26	#N/A	16.8	557.5	17.26	557.0	17.42	556.8
OBA-13C			574.08	#N/A	23.43	550.7	23.82	550.3	24.33	549.8
OBA-14A	552.5	571.1	#N/A	12.87	558.2	13.41	557.7	13.49	557.6	
OBA-14B	552.3	571.26	#N/A	13.6	557.7	13.97	557.3	14.1	557.2	
OBA-14C		570.61	#N/A	19.4	551.2	19.63	551.0	20.84	549.8	
OBA-15A	551	573.08	#N/A	15.6	557.5	16.02	557.1	---	NM	
OBA-15B	550.4	573.58	#N/A	15.89	557.7	16.27	557.3	---	NM	
OBA-16A	560.9	573.55	558.0	9.5	564.1	10.93	562.6	11	562.6	
OBA-16B	560.9	573.47	562.6	15.31	558.2	15.88	557.6	15.96	557.5	
OBA-18A	559.9	573.85	#N/A	11.88	562.0	DRY	559.9	13.22	560.6	
OBA-19A	558.6	574.34	#N/A	10.93	563.4	12.19	562.2	12.52	561.8	
OBA-21AB	559	572.46	#N/A	7.75	564.7	7.79	564.7	7.81	564.7	
OBA-23A	561.4	570.72	562.0	8.3	562.4	8.72	562.0	DRY	561.4	
OBA-23B	561.3	570.54	558.2	12.18	558.4	12.79	557.8	12.95	557.6	
OBA-24A	558.23	569.45	#N/A	5.46	563.9	6.23	563.1	6.6	562.8	
OBA-24B	558.23	569.28	#N/A	10.85	558.4	11.51	557.8	11.5	557.8	
OBA-25A	558.44	569.47	#N/A	5.03	564.4	5.54	563.9	5.81	563.7	
OBA-25B	558.44	569.45	#N/A	11	558.5	11.65	557.8	11.68	557.8	
OBA-26A	556.2	570.04	#N/A	5.87	564.2	6.99	563.1	6.72	563.3	
OBA-26B	556.2	570.04	#N/A	11.63	558.4	12.28	557.8	12.25	557.8	
RW-1	561.2	573.69	557.4	16.6	557.1	16.78	556.9	16.78	556.9	
PR-1	561.8	572.82	560.3	11.81	561.0	13.92	558.9	11	561.8	
PN-1A	560.8	571.01	564.3	6.38	564.6	6.93	564.1	7.37	563.6	
PN-1B	560.8	570.87	558.4	12.21	558.7	12.81	558.1	13.02	557.9	
RW-2	557	572.49	556.7	17.71	554.8	20.58	551.9	16.78	555.7	
PR-2	561.7	572.72	558.0	14.38	558.3	15.03	557.7	15.13	557.6	
PN-2A	562	571.20	562.0	8.69	562.5	DRY	562.0	DRY	562.0	
PN-2B	562	571.01	557.6	12.97	558.0	13.52	557.5	13.61	557.4	
RW-3	557.1	570.09	557.3	12.05	558.0	12.77	557.3	12.67	557.4	
PR-3	558.2	572.79	557.4	14.91	557.9	15.49	557.3	15.44	557.4	
PN-3A	559.7	571.43	562.3	7.92	563.5	9.24	562.2	9.87	561.6	
PN-3B	559.7	571.36	557.4	13.52	557.8	14.04	557.3	14.02	557.3	

RW-4	557.3	569.77	556.2	12	557.8	13.66	556.1	14.18	555.6
PR-4	556.7	570.21	552.2	10.47	559.7	15.75	554.5	17.91	552.3
PN-4A	559.1	568.78	561.8	5.99	562.8	7.66	561.1	7.65	561.1
PN-4B	559.1	568.89	557.3	10.91	558.0	11.58	557.3	11.47	557.4
RW-5	557.3	569.79	554.1	17.56	552.2	17.19	552.6	18.02	551.8
PR-5	559.1	570.68	558.7	12.17	558.5	12.37	558.3	12.12	558.6
PN-5A	559.1	569.10	562.2	6.38	562.7	7.27	561.8	7.39	561.7
PN-5B	559.1	569.10	557.4	11.21	557.9	11.77	557.3	11.71	557.4
PN-6A	559.2	568.93	562.8	5.71	563.2	6.37	562.6	6.43	562.5
PN-6B	559.2	569.07	557.3	11.23	557.8	11.79	557.3	11.77	557.3
PN-7A	558.9	568.70	562.3	6.57	562.1	7.17	561.5	7.16	561.5
PN-7B	558.9	568.95	558.3	10.59	558.4	11.29	557.7	11.18	557.8
PN-8A	557.8	568.83	564.1	4.55	564.3	4.71	564.1	4.88	564.0
PN-8B	557.8	568.38	557.3	10.48	557.9	11.12	557.3	11.11	557.3
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	558.0	13.28	558.6	13.86	558.0	13.8	558.1
PN-10A	561.5	570.57	561.8	8.5	562.1	DRY	561.5	---	NM
PN-10B	561.5	571.63	558.1	13.35	558.3	13.91	557.7	14.07	557.6
PN-11A	558.9	567.99	563.4	4.85	563.1	4.46	563.5	4.69	563.3
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70	561.0	6.58	562.1	7.94	560.8	8.09	560.6
PR-7	558.9	569.06	562.4	6.02	563.0	6.88	562.2	7.08	562.0
PR-8	559.2	568.42	562.0	5.94	562.5	6.78	561.6	6.43	562.0
PR-9	557.6	568.72	560.8	8.84	559.9	9.25	559.5	9.24	559.5
PR-10	558.9	568.44	558.9	9.51	558.9	10.09	558.4	10.05	558.4
PR-11	558.8	568.01	561.5	6.17	561.8	6.92	561.1	6.67	561.3
PR-12	558.9	569.77	558.3	8.88	560.9	12.21	557.6	12.07	557.7
PR-13	562.4	569.07	560.3	8.31	560.8	9.82	559.3	9.88	559.2
RW-1-PZ	561.2	572.73	557.4	15.23	557.5	15.81	556.9	15.58	557.2
PR-1-PZ	561.8	571.58	560.3	10.57	561.0	12.69	558.9	9.72	561.9
RW-2-PZ	557	572.22	556.7	17.45	554.8	20.32	551.9	16.53	555.7
PR-2-PZ	561.7	572.70	557.5	14.62	558.1	15.27	557.4	15.31	557.4
RW-3-PZ	557.1	570.03	557.3	12.03	558.0	12.74	557.3	12.62	557.4
PR-3-PZ	558.2	572.16	557.3	14.3	557.9	14.87	557.3	14.82	557.3
RW-4-PZ	557.3	569.81	556.5	12.01	557.8	13.48	556.3	13.93	555.9
PR-4-PZ	556.7	570.14	553.8	13.77	556.4	16.16	554.0	16.11	554.0
RW-5-PZ	557.3	569.74	554.3	17.37	552.4	17.07	552.7	17.38	552.4
PR-5-PZ	559.1	569.69	558.1	11.39	558.3	12.08	557.6	11.93	557.8
MW-20AR	565.61	570.51	#N/A	DRY	565.6	DRY	565.6	---	NM
MW-20B		570.09	#N/A	10.8	559.3	NA	#VALUE!	11.17	558.9
MW-22B		569.86	#N/A	12.18	557.7	12.24	557.6	13.32	556.5
MW-22C		570.09	#N/A	15.7	554.4	16.64	553.5	16.76	553.3
MW-22D		570.67	#N/A	#N/A	#N/A	#N/A	#N/A	---	NM
SRW-1	558.6	572.57	#N/A	#N/A	#N/A	#N/A	#N/A	---	NM
SRW-2	556	573.04	#N/A	#N/A	#N/A	#N/A	#N/A	---	NM
Gill Creek - Still Well		571.49	#N/A	#N/A	#N/A	#N/A	#N/A	8.88	562.6
Gill Creek - Buff. Ave		575.78	563.0	13.08	562.7	13.55	562.2	13.28	562.5
Notes:									
1 -Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese										
NI - Not Installed										
NM - Not Measured										
Note - For 2/5/99, switched OBA-5B/OBA-5C										
Note - For 1/6/00, used 10.46 ft. BTOC										
for OBA-6B, instead of 16.46 ft.										
Note - The 3/2/00, measurement for RW-1 was determi										
Note - The 6/15/00 data for OBA-02A and OBA-02B wa										
Note - For 1/03/01, an entry of NM~ means the points										
Note - For 3/06/01 data, the A and B zone measuremer										
Note - The 12/03/00 data for PN-7A and PN-7B were d										

		Reference	5/3/2005		8/11/2005		11/7/2005		2/7/12
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)
BH-1	557.53	574.38	16.83	557.6	DRY	557.5	17.02	557.4	16.87
OBA-1A	562.8	571.02	3.32	567.7	4.78	566.2	4.03	567.0	2.86
OBA-1B	563.3	570.9	11.24	559.7	12.37	558.5	12.52	558.4	9.48
OBA-1C		570.96	14.76	556.2	14.81	556.2	14.82	556.1	14.68
OBA-2A	561.6	572.93	DRY	561.6	DRY	561.6	DRY	561.6	15.60
OBA-2B	561.7	573.07	15.5	557.6	15.3	557.8	15.62	557.5	DRY
OBA-2C		573.12	17.45	555.7	16.69	556.4	17.22	555.9	17.62
OBA-3A	552.6	572.5	15.25	557.3	14.96	557.5	15.29	557.2	15.26
OBA-3B	552.9	572.17	20.84	551.3	20.35	551.8	0	572.2	20.97
OBA-3C		573.14	23.92	549.2	22.91	550.2	23.6	549.5	23.63
OBA-4A	558.7	572.88	12.08	560.8	DRY	558.7	12.61	560.3	11.62
OBA-4B	558.3	573.49	14.62	558.9	15.24	558.3	15.17	558.3	14.41
OBA-4C		573.54	16.17	557.4	16.02	557.5	16.23	557.3	16.19
OBA-5A	558.2	572.21	7.46	564.8	7.84	564.4	7.54	564.7	7.49
OBA-5B	558.4	572.7	8.54	564.2	10.82	561.9	9.52	563.2	9.07
OBA-5C		572.46	17.22	555.2	16.41	556.1	16.64	555.8	17.40
OBA-6A	561.4	570.75	0.56	568.4	2.46	566.5	4.24	564.8	3.68
OBA-6B	561.7	570.71	11.11	558.4	10.4	559.1	11.66	557.8	11.15
OBA-6C		569.49	13.43	556.1	12.71	556.8	12.93	556.6	13.48
OBA-7A	563	573.97	7.3	566.7	7.92	566.1	8.06	565.9	7.21
OBA-7B	560	574.47	10.21	564.3	11.34	563.1	10.78	563.7	10.09
OBA-7C		574.85	19.26	555.6	18.75	556.1	18.74	556.1	19.44
OBA-8A	560.2	573.52	10.7	562.3	11.79	561.2	10.94	562.0	10.26
OBA-8B	560.1	573.24	13.94	559.3	14.64	558.6	14.54	558.7	14.06
OBA-8C		573.26	19.87	553.4	19.19	554.1	19.14	554.1	19.93
OBA-9A	558.3	569.88	6.28	563.5	8.71	561.0	8.22	561.5	6.20
OBA-9AR	557.7	570.68	6.6	563.7	10.02	560.3	8.57	561.8	6.21
OBA-10A	552.5	568.92	5.7	563.2	5.67	563.3	6.55	562.4	5.87
OBA-11A	559.2	573.22	13.03	560.2	13.05	560.2	13.02	560.2	13.02
OBA-11B	559.5	573.29	15.3	558.0	16.09	557.2	15.99	557.3	15.32
OBA-11C		573.37	16.49	556.9	17.23	556.1	17.07	556.3	16.42
OBA-12A	563.9	573.89	9.39	564.5	9.66	564.2	9.35	564.5	9.21
OBA-12B	563.9	574.04	15.71	558.3	16.1	557.9	16.03	558.0	15.09
OBA-12C		574.31	20.46	553.9	19.99	554.3	20.1	554.2	20.30
OBA-13AOB	1 554	574.29	9.82	564.5	12.29	562.0	0	574.3	8.66
OBA-13A	1 553.6	573.98	13.65	560.3	16.5	557.5	16.79	557.2	16.72
OBA-13B		552.1	17.21	557.1	17.02	557.2	17.26	557.0	17.21
OBA-13C		574.08	24.22	549.9	23.39	550.7	24.02	550.1	24.30
OBA-14A	552.5	571.1	13.4	557.7	13.15	558.0	13.46	557.6	13.42
OBA-14B	552.3	571.26	13.91	557.4	13.65	557.6	13.98	557.3	13.98
OBA-14C		570.61	21.6	549.0	20.56	550.1	21.22	549.4	21.22
OBA-15A	551	573.08	15.88	557.2	15.74	557.3	16.18	556.9	15.93
OBA-15B	550.4	573.58	16.21	557.4	15.94	557.6	16.26	557.3	16.22
OBA-16A	560.9	573.55	10.09	563.5	11	562.6	10.96	562.6	10.63
OBA-16B	560.9	573.47	15.51	558.0	15.41	558.1	15.78	557.7	15.45
OBA-18A	559.9	573.85	13.18	560.7	13.19	560.7	13.08	560.8	13.19
OBA-19A	558.6	574.34	11.33	563.0	13.35	561.0	12.41	561.9	10.81
OBA-21AB	559	572.46	7.8	564.7	8.84	563.6	0	572.5	7.78
OBA-23A	561.4	570.72	8.12	562.6	8.87	561.9	8.88	561.8	8.22
OBA-23B	561.3	570.54	12.42	558.1	12.36	558.2	12.57	558.0	12.20
OBA-24A	558.23	569.45	6.03	563.3	6.78	562.6	6.39	563.0	5.91
OBA-24B	558.23	569.28	10.89	558.4	10.92	558.4	11.75	557.5	11.11
OBA-25A	558.44	569.47	5.28	564.2	6.34	563.1	5.5	564.0	5.19
OBA-25B	558.44	569.45	11.03	558.4	11.06	558.4	11.91	557.5	11.22
OBA-26A	556.2	570.04	6.16	563.9	7.73	562.3	6.48	563.6	6.17
OBA-26B	556.2	570.04	11.67	558.4	11.7	558.3	12.51	557.5	11.89
RW-1	561.2	573.69	16.37	557.3	16.17	557.5	15.76	557.9	17.41
PR-1	561.8	572.82	10.31	562.5	10.95	561.9	10.78	562.0	9.56
PN-1A	560.8	571.01	6.83	564.2	7.84	563.2	7.48	563.5	6.77
PN-1B	560.8	570.87	12.6	558.3	12.51	558.4	12.78	558.1	12.38
RW-2	557	572.49	19.54	553.0	20.51	552.0	20.52	552.0	16.40
PR-2	561.7	572.72	14.6	558.1	14.62	558.1	14.89	557.8	14.52
PN-2A	562	571.20	8.77	562.4	DRY	562.0	DRY	562.0	DRY
PN-2B	562	571.01	13.3	557.7	13.18	557.8	13.5	557.5	13.33
RW-3	557.1	570.09	12.65	557.4	12.55	557.5	13.38	556.7	13.14
PR-3	558.2	572.79	15.3	557.5	15.1	557.7	15.38	557.4	15.37
PN-3A	559.7	571.43	8.77	562.7	9.96	561.5	9.49	561.9	8.82
PN-3B	559.7	571.36	13.87	557.5	13.71	557.7	13.97	557.4	13.95

RW-4	557.3	569.77	13.8	556.0	12.68	557.1	13.21	556.6	12.92
PR-4	556.7	570.21	18.03	552.2	5.05	565.2	17.7	552.5	18.15
PN-4A	559.1	568.78	6.63	562.2	7.82	561.0	7.38	561.4	6.65
PN-4B	559.1	568.89	11.4	557.5	11.25	557.6	11.47	557.4	11.43
RW-5	557.3	569.79	13.35	556.4	19.44	550.4	20.04	549.8	17.62
PR-5	559.1	570.68	11.57	559.1	11.86	558.8	12.56	558.1	11.59
PN-5A	559.1	569.10	6.63	562.5	7.27	561.8	6.98	562.1	6.62
PN-5B	559.1	569.10	11.53	557.6	7.44	561.7	11.67	557.4	11.56
PN-6A	559.2	568.93	5.68	563.3	6.56	562.4	6.23	562.7	5.70
PN-6B	559.2	569.07	11.64	557.4	11.46	557.6	11.68	557.4	11.66
PN-7A	558.9	568.70	6.1	562.6	6.8	561.9	7.22	561.5	6.30
PN-7B	558.9	568.95	10.61	558.3	10.66	558.3	11.45	557.5	10.80
PN-8A	557.8	568.83	4.55	564.3	5.21	563.6	4.82	564.0	4.30
PN-8B	557.8	568.38	10.9	557.5	10.7	557.7	11.01	557.4	10.96
PN-9A	559.47	571.26					10.41	560.9	9.93
PN-9B	560.22	571.90	13.67	558.2	13.47	558.4	13.78	558.1	13.73
PN-10A	561.5	570.57	8.53	562.0	DRY	561.5	DRY	561.5	8.58
PN-10B	561.5	571.63	13.61	558.0	13.84	557.8	13.72	557.9	13.39
PN-11A	558.9	567.99	4.47	563.5	4.96	563.0	4.74	563.3	5.46
PN-11B	559.05	568.21					9.98	558.2	10.19
PN-12A	559.33	570.54					5.4	565.1	5.12
PN-12B	558.81	570.43					12.12	558.3	12.26
PN-13A	560.46	573.7					9.13	564.6	8.91
PN-13B	560.45	573.73					15.4	558.3	15.61
PN-14A	561.05	573.79					9.33	564.5	9.16
PN-14B	560.06	573.76					15.41	558.4	15.60
PN-15A	559.93	571.15					7.05	564.1	6.69
PN-15B	559.96	571.14					12.81	558.3	13.10
PN-16A	560.67	570.92					8.32	562.6	7.65
PN-16B	560.15	570.85					11.55	559.3	10.57
PN-17A	560.81	571.04					6.61	564.4	6.29
PN-17B	560.94	571.07					12.9	558.2	12.95
PN-18A	562.03	570.77					8.33	562.4	7.36
PN-18B	562.1	570.83					12.77	558.1	12.61
PN-19A	562.43	571.2					DRY	562.4	7.38
PN-19B	562.45	571.11					13	558.1	12.83
PN-20A	558.82	570.49					9.99	560.5	8.19
PN-20B	557.49	570.21					11.99	558.2	12.82
PN-21A	559.19	569.88					5.22	564.7	5.06
PN-21B	559.17	569.85					11.51	558.3	11.61
PR-6	559.7	568.70	6.77	561.9	7.84	560.9	8.56	560.1	8.21
PR-7	558.9	569.06	6.35	562.7	7.3	561.8	6.72	562.3	6.11
PR-8	559.2	568.42	5.58	562.8	6.37	562.1	6.39	562.0	5.79
PR-9	557.6	568.72	6.52	562.2	6.49	562.2	7.51	561.2	6.87
PR-10	558.9	568.44	9.21	559.2	9.79	558.7	9.82	558.6	9.27
PR-11	558.8	568.01	5.09	562.9	6.29	561.7	6.83	561.2	5.51
PR-12	558.9	569.77	---	NM	---	NM	12.41	557.4	---
PR-13	562.4	569.07	8.23	560.8	9.48	559.6	9.91	559.2	9.73
RW-1-PZ	561.2	572.73	15.38	557.4	16.16	556.6	15.19	557.5	15.83
PR-1-PZ	561.8	571.58	9.07	562.5	9.71	561.9	9.55	562.0	8.32
RW-2-PZ	557	572.22	19.31	552.9	20.27	552.0	19.91	552.3	16.17
PR-2-PZ	561.7	572.70	15.05	557.7	14.84	557.9	16.11	556.6	15.03
RW-3-PZ	557.1	570.03	12.53	557.5	12.84	557.2	13.54	556.5	13.00
PR-3-PZ	558.2	572.16	14.68	557.5	14.51	557.7	14.79	557.4	14.73
RW-4-PZ	557.3	569.81	13.83	556.0	12.71	557.1	13.23	556.6	12.96
PR-4-PZ	556.7	570.14	16.03	554.1	16.28	553.9	16.18	554.0	15.29
RW-5-PZ	557.3	569.74	13.06	556.7	18.2	551.5	---	NM	17.51
PR-5-PZ	559.1	569.69	11.32	558.4	11.66	558.0	12.12	557.6	11.34
MW-20AR	565.61	570.51	DRY	565.6	DRY	565.6	DRY	565.6	DRY
MW-20B		570.09	10.65	559.4	12	558.1	12.3	557.8	10.84
MW-22B		569.86	12.7	557.2	13.45	556.4	13.27	556.6	---
MW-22C		570.09	15.97	554.1	16	554.1	15.98	554.1	16.11
MW-22D		570.67	---	NM	#N/A	#N/A	---	NM	#N/A
SRW-1	558.6	572.57	---	NM	#N/A	#N/A	---	NM	#N/A
SRW-2	556	573.04	---	NM	---	NM	---	NM	#N/A
Gill Creek - Still Well		571.49	8.88	562.6	8.88	562.6	8.86	562.6	9.06
Gill Creek - Buff. Ave		575.78	13.28	562.5	13.28	562.5	13.21	562.6	13.21
Notes:									
1 -Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese										
NI - Not Installed										
NM - Not Measured										
Note - For 2/5/99, switched OBA-5B/OBA-5C										
Note - For 1/6/00, used 10.46 ft. BTOC										
for OBA-6B, instead of 16.46 ft.										
Note - The 3/2/00, measurement for RW-1 was determi										
Note - The 6/15/00 data for OBA-02A and OBA-02B wa										
Note - For 1/03/01, an entry of NM~ means the points										
Note - For 3/06/01 data, the A and B zone measuremer										
Note - The 12/03/00 data for PN-7A and PN-7B were d										

		Reference	2006	5/2/2006		8/8/2006		10/30/2006	
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	557.5	16.76	557.6	16.54	557.8	16.78	557.6
OBA-1A	562.8	571.02	568.2	4.32	566.7	4.13	566.9	3.03	568.0
OBA-1B	563.3	570.9	561.4	9.73	561.2	11.63	559.3	11.41	559.5
OBA-1C		570.96	556.3	14.99	556.0	14.87	556.1	14.44	556.5
OBA-2A	561.6	572.93	557.3	DRY	561.6	DRY	561.6	DRY	561.6
OBA-2B	561.7	573.07	561.7	15.48	557.6	15.28	557.8	15.63	557.4
OBA-2C		573.12	555.5	17.13	556.0	16.79	556.3	17.05	556.1
OBA-3A	552.6	572.5	557.2	15.09	557.4	14.91	557.6	15.24	557.3
OBA-3B	552.9	572.17	551.2	20.59	551.6	19.96	552.2	20.01	552.2
OBA-3C		573.14	549.5	22.53	550.6	22.03	551.1	22.08	551.1
OBA-4A	558.7	572.88	561.3	13.02	559.9	11.61	561.3	11.13	561.8
OBA-4B	558.3	573.49	559.1	15.21	558.3	14.87	558.6	14.38	559.1
OBA-4C		573.54	557.4	16.08	557.5	15.88	557.7	16.18	557.4
OBA-5A	558.2	572.21	564.7	7.55	564.7	7.53	564.7	7.40	564.8
OBA-5B	558.4	572.7	563.6	9.73	563.0	9.95	562.8	10.28	562.4
OBA-5C		572.46	555.1	17.17	555.3	16.69	555.8	16.42	556.0
OBA-6A	561.4	570.75	565.3	3.61	565.4	3.44	565.6	3.22	565.8
OBA-6B	561.7	570.71	558.3	11.40	558.1	10.90	558.6	10.87	558.6
OBA-6C		569.49	556.0	13.62	555.9	13.42	556.1	---	NM
OBA-7A	563	573.97	566.8	7.78	566.2	7.54	566.4	7.31	566.7
OBA-7B	560	574.47	564.4	10.68	563.8	10.28	564.2	10.00	564.5
OBA-7C		574.85	555.4	19.47	555.4	18.92	555.9	18.62	556.2
OBA-8A	560.2	573.52	562.7	11.13	561.8	10.69	562.3	9.91	563.0
OBA-8B	560.1	573.24	559.2	14.24	559.0	14.21	559.0	13.83	559.4
OBA-8C		573.26	553.3	20.14	553.1	19.48	553.8	18.98	554.3
OBA-9A	558.3	569.88	563.6	7.16	562.6	7.59	562.2	5.71	564.0
OBA-9AR	557.7	570.68	564.1	7.08	563.2	8.99	561.3	5.74	564.6
OBA-10A	552.5	568.92	563.1	6.30	562.6	5.64	563.3	5.12	563.8
OBA-11A	559.2	573.22	560.2	13.06	560.2	12.98	560.2	13.00	560.2
OBA-11B	559.5	573.29	558.0	15.76	557.5	15.71	557.6	15.12	558.2
OBA-11C		573.37	557.0	16.74	556.6	16.73	556.6	16.22	557.2
OBA-12A	563.9	573.89	564.7	9.52	564.4	9.35	564.5	9.06	564.8
OBA-12B	563.9	574.04	559.0	15.93	558.1	15.51	558.5	14.68	559.4
OBA-12C		574.31	554.0	20.43	553.9	19.88	554.4	19.52	554.8
OBA-13AOB	1 554	574.29	565.6	10.86	563.4	10.59	563.7	9.41	564.9
OBA-13A	1 553.6	573.98	557.3	16.58	557.4	16.41	557.6	16.54	557.4
OBA-13B		574.26	557.1	23.27	551.0	16.87	557.4	17.07	557.2
OBA-13C		574.08	549.8	17.02	557.1	23.22	550.9	23.36	550.7
OBA-14A	552.5	571.1	557.7	13.36	557.7	12.96	558.1	13.24	557.9
OBA-14B	552.3	571.26	557.3	13.79	557.5	13.60	557.7	13.92	557.3
OBA-14C		570.61	549.4	20.59	550.0	19.55	551.1	19.63	551.0
OBA-15A	551	573.08	557.2	15.62	557.5	---	NM	15.68	557.4
OBA-15B	550.4	573.58	557.4	16.08	557.5	15.90	557.7	16.21	557.4
OBA-16A	560.9	573.55	562.9	11.01	562.5	10.04	563.5	9.48	564.1
OBA-16B	560.9	573.47	558.0	15.47	558.0	15.16	558.3	15.29	558.2
OBA-18A	559.9	573.85	560.7	13.19	560.7	13.19	560.7	13.16	560.7
OBA-19A	558.6	574.34	563.5	12.38	562.0	11.99	562.4	10.48	563.9
OBA-21AB	559	572.46	564.7	8.07	564.4	7.78	564.7	7.72	564.7
OBA-23A	561.4	570.72	562.5	8.96	561.8	8.67	562.1	8.38	562.3
OBA-23B	561.3	570.54	558.3	12.47	558.1	11.98	558.6	11.95	558.6
OBA-24A	558.23	569.45	563.4	6.56	562.8	5.87	563.5	5.49	563.9
OBA-24B	558.23	569.28	558.2	10.75	558.5	10.71	558.6	10.76	558.5
OBA-25A	558.44	569.47	564.3	5.56	563.9	5.18	564.3	5.03	564.4
OBA-25B	558.44	569.45	558.2	10.94	558.5	13.77	555.7	10.92	558.5
OBA-26A	556.2	570.04	563.9	6.54	563.5	6.07	564.0	5.92	564.1
OBA-26B	556.2	570.04	558.2	11.61	558.4	11.52	558.5	11.57	558.5
RW-1	561.2	573.69	556.3	18.58	555.1	20.77	552.9	20.72	553.0
PR-1	561.8	572.82	563.3	9.84	563.0	9.33	563.5	9.19	563.6
PN-1A	560.8	571.01	564.2	6.88	564.1	6.83	564.2	6.67	564.3
PN-1B	560.8	570.87	558.5	12.66	558.2	12.17	558.7	12.12	558.8
RW-2	557	572.49	556.1	14.98	557.5	14.81	557.7	15.11	557.4
PR-2	561.7	572.72	558.2	14.72	558.0	14.28	558.4	14.68	558.0
PN-2A	562	571.20	562.0	DRY	562.0	8.80	562.4	8.76	562.4
PN-2B	562	571.01	557.7	13.28	557.7	13.04	558.0	13.26	557.8
RW-3	557.1	570.09	557.0	12.82	557.3	12.30	557.8	12.68	557.4
PR-3	558.2	572.79	557.4	15.25	557.5	15.00	557.8	15.32	557.5
PN-3A	559.7	571.43	562.6	9.78	561.7	8.91	562.5	7.91	563.5
PN-3B	559.7	571.36	557.4	13.80	557.6	13.59	557.8	13.91	557.5

RW-4	557.3	569.77	556.9	12.87	556.9	12.25	557.5	14.16	555.6
PR-4	556.7	570.21	552.1	17.28	552.9	15.68	554.5	13.50	556.7
PN-4A	559.1	568.78	562.1	7.76	561.0	6.96	561.8	5.52	563.3
PN-4B	559.1	568.89	557.5	11.31	557.6	11.09	557.8	11.41	557.5
RW-5	557.3	569.79	552.2	21.94	547.9	12.91	556.9	20.14	549.7
PR-5	559.1	570.68	559.1	10.83	559.9	11.61	559.1	10.68	560.0
PN-5A	559.1	569.10	562.5	7.07	562.0	6.42	562.7	6.11	563.0
PN-5B	559.1	569.10	557.5	11.44	557.7	11.21	557.9	11.56	557.5
PN-6A	559.2	568.93	563.2	6.13	562.8	5.96	563.0	5.47	563.5
PN-6B	559.2	569.07	557.4	11.51	557.6	11.27	557.8	11.63	557.4
PN-7A	558.9	568.70	562.4	6.73	562.0	7.09	561.6	5.97	562.7
PN-7B	558.9	568.95	558.2	10.51	558.4	10.37	558.6	10.46	558.5
PN-8A	557.8	568.83	564.5	4.87	564.0	4.58	564.3	4.23	564.6
PN-8B	557.8	568.38	557.4	10.77	557.6	10.54	557.8	10.85	557.5
PN-9A	559.47	571.26	561.3	10.08	561.2	10.07	561.2	9.51	561.8
PN-9B	560.22	571.90	558.2	13.63	558.3	13.38	558.5	13.70	558.2
PN-10A	561.5	570.57	562.0	DRY	561.5	DRY	561.5	8.48	562.1
PN-10B	561.5	571.63	558.2	13.61	558.0	13.14	558.5	13.16	558.5
PN-11A	558.9	567.99	562.5	4.76	563.2	4.47	563.5	3.93	564.1
PN-11B	559.05	568.21	558.0	9.82	558.4	9.66	558.6	9.75	558.5
PN-12A	559.33	570.54	565.4	5.51	565.0	5.19	565.4	5.03	565.5
PN-12B	558.81	570.43	558.2	12.06	558.4	11.92	558.5	11.97	558.5
PN-13A	560.46	573.7	564.8	8.91	564.8	8.78	564.9	8.56	565.1
PN-13B	560.45	573.73	558.1	15.40	558.3	15.24	558.5	15.31	558.4
PN-14A	561.05	573.79	564.6	9.07	564.7	8.87	564.9	8.81	565.0
PN-14B	560.06	573.76	558.2	15.41	558.4	15.29	558.5	15.34	558.4
PN-15A	559.93	571.15	564.5	7.25	563.9	6.58	564.6	6.42	564.7
PN-15B	559.96	571.14	558.0	12.83	558.3	12.69	558.5	12.77	558.4
PN-16A	560.67	570.92	563.3	DRY	560.7	7.00	563.9	6.47	564.5
PN-16B	560.15	570.85	560.3	11.10	559.8	9.49	561.4	9.41	561.4
PN-17A	560.81	571.04	564.8	6.75	564.3	6.09	565.0	5.58	565.5
PN-17B	560.94	571.07	558.1	12.76	558.3	12.56	558.5	12.56	558.5
PN-18A	562.03	570.77	563.4	8.31	562.5	6.50	564.3	5.96	564.8
PN-18B	562.1	570.83	558.2	12.82	558.0	12.37	558.5	12.36	558.5
PN-19A	562.43	571.2	563.8	7.39	563.8	7.32	563.9	7.38	563.8
PN-19B	562.45	571.11	558.3	13.02	558.1	12.47	558.6	12.38	558.7
PN-20A	558.82	570.49	562.3	8.11	562.4	8.10	562.4	7.93	562.6
PN-20B	557.49	570.21	557.4	12.68	557.5	12.45	557.8	12.77	557.4
PN-21A	559.19	569.88	564.8	5.23	564.7	5.07	564.8	4.95	564.9
PN-21B	559.17	569.85	558.2	11.37	558.5	11.34	558.5	---	NM
PR-6	559.7	568.70	560.5	8.66	560.0	8.60	560.1	8.77	559.9
PR-7	558.9	569.06	563.0	6.72	562.3	6.41	562.7	5.26	563.8
PR-8	559.2	568.42	562.6	6.04	562.4	5.96	562.5	5.50	562.9
PR-9	557.6	568.72	561.9	7.04	561.7	8.08	560.6	7.05	561.7
PR-10	558.9	568.44	559.2	9.18	559.3	9.22	559.2	9.02	559.4
PR-11	558.8	568.01	562.5	5.40	562.6	3.91	564.1	3.71	564.3
PR-12	558.9	569.77	NM	16.12	553.7	15.30	554.5	---	NM
PR-13	562.4	569.07	559.3	9.72	559.4	9.71	559.4	9.83	559.2
RW-1-PZ	561.2	572.73	556.9	16.69	556.0	15.11	557.6	15.73	557.0
PR-1-PZ	561.8	571.58	563.3	8.62	563.0	8.08	563.5	7.92	563.7
RW-2-PZ	557	572.22	556.1	14.74	557.5	14.56	557.7	14.86	557.4
PR-2-PZ	561.7	572.70	557.7	15.00	557.7	14.72	558.0	13.62	559.1
RW-3-PZ	557.1	570.03	557.0	12.71	557.3	12.26	557.8	12.69	557.3
PR-3-PZ	558.2	572.16	557.4	14.63	557.5	14.39	557.8	14.72	557.4
RW-4-PZ	557.3	569.81	556.9	13.02	556.8	12.54	557.3	13.60	556.2
PR-4-PZ	556.7	570.14	554.9	15.00	555.1	15.09	555.1	13.18	557.0
RW-5-PZ	557.3	569.74	552.2	18.66	551.1	12.74	557.0	19.43	550.3
PR-5-PZ	559.1	569.69	558.4	11.30	558.4	11.32	558.4	10.56	559.1
MW-20AR	565.61	570.51	565.6	DRY	565.6	DRY	565.6	DRY	565.6
MW-20B		570.09	559.3	11.03	559.1	10.98	559.1	10.98	559.1
MW-22B		569.86	NM	13.02	556.8	12.76	557.1	12.23	557.6
MW-22C		570.09	554.0	16.64	553.5	16.06	554.0	15.46	554.6
MW-22D		570.67	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
SRW-1	558.6	572.57	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
SRW-2	556	573.04	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
Gill Creek - Still Well		571.49	562.4	#N/A	#N/A	8.84	562.7	8.86	562.6
Gill Creek - Buff. Ave		575.78	562.6	13.07	562.7	13.16	562.6	13.04	562.7
Notes:									
1 -Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese										
NI - Not Installed										
NM - Not Measured										
Note - For 2/5/99, switched OBA-5B/OBA-5C										
Note - For 1/6/00, used 10.46 ft. BTOC										
for OBA-6B, instead of 16.46 ft.										
Note - The 3/2/00, measurement for RW-1 was determi										
Note - The 6/15/00 data for OBA-02A and OBA-02B wa										
Note - For 1/03/01, an entry of NM~ means the points										
Note - For 3/06/01 data, the A and B zone measuremer										
Note - The 12/03/00 data for PN-7A and PN-7B were d										

		Reference	2/6/2007		5/1/2007		8/1/2007		10/22/2007		
	Bottom of	Point	Water	Water	Water	Water	Water	Water	Water	Water	
Well I.D.	A-Zone	Elevation	Level	Elevation	Level	Elevation	Level	Elevation	Level	Elevation	
	Elevation	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	
BH-1	557.53	574.38	16.91	557.5	DRY	557.5	DRY	557.5	16.86	557.5	
OBA-1A	562.8	571.02	4.82	566.2	4.43	566.6	4.91	566.1	5.34	565.7	
OBA-1B	563.3	570.9	11.71	559.2	10.57	560.3	11.00	559.9	11.68	559.2	
OBA-1C		570.96	14.98	556.0	15.30	555.7	15.05	555.9	14.94	556.0	
OBA-2A	561.6	572.93	DRY	561.6	DRY	561.6	DRY	561.6	DRY	561.6	
OBA-2B	561.7	573.07	15.57	557.5	16.12	557.0	15.42	557.7	15.58	557.5	
OBA-2C		573.12	17.59	555.5	18.94	554.2	17.59	555.5	17.77	555.4	
OBA-3A	552.6	572.5	15.28	557.2	15.90	556.6	14.79	557.7	15.21	557.3	
OBA-3B	552.9	572.17	19.60	552.6	20.21	552.0	19.56	552.6	19.91	552.3	
OBA-3C		573.14	22.11	551.0	23.27	549.9	22.91	550.2	23.30	549.8	
OBA-4A	558.7	572.88	13.15	559.7	12.02	560.9	13.45	559.4	13.51	559.4	
OBA-4B	558.3	573.49	15.23	558.3	14.98	558.5	15.41	558.1	15.56	557.9	
OBA-4C		573.54	16.20	557.3	16.88	556.7	15.84	557.7	16.16	557.4	
OBA-5A	558.2	572.21	7.48	564.7	7.47	564.7	7.55	564.7	7.65	564.6	
OBA-5B	558.4	572.7	9.71	563.0	9.00	563.7	13.80	558.9	14.06	558.6	
OBA-5C		572.46	17.08	555.4	17.42	555.0	16.81	555.7	16.62	555.8	
OBA-6A	561.4	570.75	5.24	563.8	5.17	565.6	5.66	565.1	5.77	565.0	
OBA-6B	561.7	570.71	12.47	557.0	12.61	558.1	12.41	558.3	12.20	558.5	
OBA-6C		569.49	15.17	554.3	15.35	554.1	14.65	554.8	14.39	555.1	
OBA-7A	563	573.97	7.71	566.3	7.43	566.5	9.00	565.0	8.94	565.0	
OBA-7B	560	574.47	10.44	564.0	10.14	564.3	11.11	563.4	11.27	563.2	
OBA-7C		574.85	18.93	555.9	19.50	555.4	20.21	554.6	18.85	556.0	
OBA-8A	560.2	573.52	14.31	558.6	9.53	564.0	11.76	561.8	11.62	561.9	
OBA-8B	560.1	573.24	11.24	562.0	14.02	559.2	15.61	557.6	15.21	558.0	
OBA-8C		573.26	19.42	553.8	20.71	552.6	16.17	557.1	19.87	553.4	
OBA-9A	558.3	569.88	6.84	562.9	6.49	563.4	7.61	562.3	8.61	561.3	
OBA-9AR	557.7	570.68	7.88	562.4	13.46	557.2	8.79	561.9	13.61	557.1	
OBA-10A	552.5	568.92	6.15	562.8	5.98	562.9	6.80	562.1	7.02	561.9	
OBA-11A	559.2	573.22	13.02	560.2	13.00	560.2	13.09	560.1	13.09	560.1	
OBA-11B	559.5	573.29	15.77	557.5	15.51	557.8	16.71	556.6	16.71	556.6	
OBA-11C		573.37	16.80	556.6	16.51	556.9	17.77	555.6	17.52	555.9	
OBA-12A	563.9	573.89	9.41	564.5	9.39	564.5	DRY	563.9	9.68	564.2	
OBA-12B	563.9	574.04	16.15	557.9	15.89	558.2	16.09	558.0	16.21	557.8	
OBA-12C		574.31	20.66	553.7	20.38	553.9	20.21	554.1	20.26	554.1	
OBA-13AOB	1	554	574.29	11.29	563.0	10.91	563.4	16.61	557.7	17.11	557.2
OBA-13A	1	553.6	573.98	16.73	557.3	17.18	556.8	16.45	557.5	16.78	557.2
OBA-13B		552.1	574.26	17.17	557.1	17.75	556.5	16.81	557.5	17.18	557.1
OBA-13C			574.08	22.81	551.3	23.73	550.4	DRY	0.0	23.32	550.8
OBA-14A	552.5	571.1	13.52	557.6	13.58	557.5	13.19	557.9	13.42	557.7	
OBA-14B	552.3	571.26	13.94	557.3	14.57	556.7	15.34	555.9	13.94	557.3	
OBA-14C		570.61	19.77	550.8	20.90	549.7	21.01	549.6	21.06	549.6	
OBA-15A	551	573.08	15.71	557.4	16.73	556.4	15.31	557.8	16.04	557.0	
OBA-15B	550.4	573.58	16.23	557.4	16.88	556.7	15.89	557.7	16.19	557.4	
OBA-16A	560.9	573.55	10.95	562.6	10.91	562.6	11.10	562.5	11.01	562.5	
OBA-16B	560.9	573.47	15.65	557.8	15.76	557.7	15.50	558.0	15.72	557.8	
OBA-18A	559.9	573.85	13.25	560.6	13.19	560.7	13.31	560.5	13.22	560.6	
OBA-19A	558.6	574.34	12.64	561.7	11.72	562.6	13.19	561.2	13.30	561.0	
OBA-21AB	559	572.46	7.77	564.7	7.76	564.7	8.04	564.4	9.81	562.7	
OBA-23A	561.4	570.72	DRY	561.4	8.36	562.4	DRY	561.4	DRY	561.4	
OBA-23B	561.3	570.54	12.31	558.2	12.31	558.2	12.42	558.1	12.51	558.0	
OBA-24A	558.23	569.45	6.66	562.7	6.18	563.3	7.00	562.5	7.25	562.2	
OBA-24B	558.23	569.28	10.94	558.3	11.32	558.0	10.91	558.4	11.17	558.1	
OBA-25A	558.44	569.47	5.41	564.1	5.31	564.2	6.07	563.4	6.48	563.0	
OBA-25B	558.44	569.45	11.11	558.3	11.48	558.0	11.03	558.4	11.31	558.1	
OBA-26A	556.2	570.04	6.53	563.5	6.20	563.8	7.11	562.9	7.19	562.9	
OBA-26B	556.2	570.04	11.73	558.3	12.15	557.9	11.62	558.4	11.95	558.1	
RW-1	561.2	573.69	16.31	557.4	16.43	557.3	15.70	558.0	18.39	555.3	
PR-1	561.8	572.82	9.43	563.4	8.92	563.9	9.73	563.1	10.07	562.8	
PN-1A	560.8	571.01	6.82	564.2	6.74	564.3	DRY	560.8	7.75	563.3	
PN-1B	560.8	570.87	12.50	558.4	12.48	558.4	12.61	558.3	12.67	558.2	
RW-2	557	572.49	15.18	557.3	15.81	556.7	14.77	557.7	15.02	557.5	
PR-2	561.7	572.72	14.68	558.0	14.72	558.0	14.70	558.0	14.82	557.9	
PN-2A	562	571.20	DRY	562.0	DRY	562.0	DRY	562.0	DRY	562.0	
PN-2B	562	571.01	13.41	557.6	13.90	557.1	13.21	557.8	13.43	557.6	
RW-3	557.1	570.09	12.89	557.2	15.98	554.1	12.21	557.9	12.92	557.2	
PR-3	558.2	572.79	15.39	557.4	16.01	556.8	15.09	557.7	15.29	557.5	
PN-3A	559.7	571.43	9.51	561.9	9.20	562.2	9.98	561.5	9.85	561.6	
PN-3B	559.7	571.36	13.97	557.4	14.58	556.8	13.67	557.7	13.89	557.5	

RW-4	557.3	569.77	12.71	557.1	14.75	555.0	12.11	557.7	12.52	557.3
PR-4	556.7	570.21	16.66	553.6	16.55	553.7	13.84	556.4	15.16	555.1
PN-4A	559.1	568.78	6.82	562.0	6.80	562.0	6.91	561.9	7.88	560.9
PN-4B	559.1	568.89	11.47	557.4	12.06	556.8	12.25	556.6	11.43	557.5
RW-5	557.3	569.79	21.19	548.6	13.11	556.7	12.18	557.6	12.48	557.3
PR-5	559.1	570.68	11.04	559.6	10.81	559.9	11.00	559.7	11.44	559.2
PN-5A	559.1	569.10	6.81	562.3	6.52	562.6	DRY	559.1	7.02	562.1
PN-5B	559.1	569.10	11.62	557.5	12.23	556.9	12.10	557.0	11.58	557.5
PN-6A	559.2	568.93	5.97	563.0	5.66	563.3	DRY	559.2	6.57	562.4
PN-6B	559.2	569.07	11.68	557.4	12.32	556.8	11.30	557.8	11.61	557.5
PN-7A	558.9	568.70	5.62	563.1	6.12	562.6	DRY	558.9	7.35	561.4
PN-7B	558.9	568.95	10.70	558.3	11.65	557.3	10.02	558.9	10.86	558.1
PN-8A	557.8	568.83	4.91	563.9	4.50	564.3	DRY	557.8	5.09	563.7
PN-8B	557.8	568.38	11.02	557.4	11.65	556.7	15.91	552.5	10.96	557.4
PN-9A	559.47	571.26	10.15	561.1	10.05	561.2	DRY	559.5	10.46	560.8
PN-9B	560.22	571.90	13.76	558.1	14.40	557.5	13.41	558.5	13.67	558.2
PN-10A	561.5	570.57	DRY	561.5	8.64	561.9	DRY	561.5	DRY	561.5
PN-10B	561.5	571.63	13.58	558.1	13.56	558.1	13.65	558.0	13.66	558.0
PN-11A	558.9	567.99	4.77	563.2	4.60	563.4	DRY	558.9	4.88	563.1
PN-11B	559.05	568.21	9.96	558.3	10.31	557.9	9.87	558.3	10.11	558.1
PN-12A	559.33	570.54	5.38	565.2	5.18	565.4	5.51	565.0	5.84	564.7
PN-12B	558.81	570.43	12.17	558.3	12.47	558.0	12.05	558.4	12.29	558.1
PN-13A	560.46	573.7	8.83	564.9	13.71	560.0	9.20	564.5	9.53	564.2
PN-13B	560.45	573.73	15.52	558.2	15.83	557.9	15.39	558.3	15.61	558.1
PN-14A	561.05	573.79	8.99	564.8	8.87	564.9	9.25	564.5	9.51	564.3
PN-14B	560.06	573.76	15.56	558.2	15.82	557.9	15.39	558.4	15.59	558.2
PN-15A	559.93	571.15	6.51	564.6	6.68	564.5	7.42	563.7	7.52	563.6
PN-15B	559.96	571.14	13.00	558.1	13.31	557.8	12.82	558.3	13.09	558.1
PN-16A	560.67	570.92	8.43	562.5	7.94	563.0	DRY	560.7	8.55	562.4
PN-16B	560.15	570.85	10.12	560.7	10.47	560.4	9.99	560.9	9.93	560.9
PN-17A	560.81	571.04	6.78	564.3	6.22	564.8	6.81	564.2	7.18	563.9
PN-17B	560.94	571.07	13.07	558.0	12.98	558.1	12.99	558.1	13.08	558.0
PN-18A	562.03	570.77	8.21	562.6	7.76	563.0	8.31	562.5	8.42	562.4
PN-18B	562.1	570.83	12.74	558.1	12.77	558.1	12.81	558.0	12.85	558.0
PN-19A	562.43	571.2	7.38	563.8	7.36	563.8	DRY	562.4	7.43	563.8
PN-19B	562.45	571.11	12.52	558.6	12.71	558.4	12.59	558.5	12.60	558.5
PN-20A	558.82	570.49	7.81	562.7	7.73	562.8	8.29	562.2	8.82	561.7
PN-20B	557.49	570.21	12.86	557.4	13.48	556.7	12.42	557.8	12.76	557.5
PN-21A	559.19	569.88	5.14	564.7	5.03	564.9	5.22	564.7	5.37	564.5
PN-21B	559.17	569.85	11.78	558.1	12.21	557.6	11.67	558.2	11.92	557.9
PR-6	559.7	568.70	8.73	560.0	8.59	560.1	9.23	559.5	9.42	559.3
PR-7	558.9	569.06	6.81	562.3	6.53	562.5	7.19	561.9	7.29	561.8
PR-8	559.2	568.42	5.97	562.5	5.57	562.9	6.28	562.1	6.37	562.1
PR-9	557.6	568.72	7.21	561.5	6.56	562.2	7.16	561.6	7.53	561.2
PR-10	558.9	568.44	9.87	558.6	9.92	558.5	9.81	558.6	7.09	561.4
PR-11	558.8	568.01	4.68	563.3	3.98	564.0	4.49	563.5	5.17	562.8
PR-12	558.9	569.77	12.43	557.3	13.22	556.6	12.09	557.7	12.35	557.4
PR-13	562.4	569.07	10.87	558.2	10.27	558.8	10.31	558.8	10.86	558.2
RW-1-PZ	561.2	572.73	15.40	557.3	15.61	557.1	15.10	557.6	15.52	557.2
PR-1-PZ	561.8	571.58	8.19	563.4	7.68	563.9	8.41	563.2	8.82	562.8
RW-2-PZ	557	572.22	14.93	557.3	15.57	556.7	15.89	556.3	14.77	557.5
PR-2-PZ	561.7	572.70	15.16	557.5	15.65	557.1	14.85	557.9	15.11	557.6
RW-3-PZ	557.1	570.03	14.79	555.2	15.56	554.5	12.24	557.8	12.79	557.2
PR-3-PZ	558.2	572.16	12.86	559.3	15.39	556.8	DRY	558.2	14.68	557.5
RW-4-PZ	557.3	569.81	12.71	557.1	14.63	555.2	12.13	557.7	12.50	557.3
PR-4-PZ	556.7	570.14	15.19	555.0	14.93	555.2	12.71	557.4	14.36	555.8
RW-5-PZ	557.3	569.74	NM	#VALUE!	13.11	556.6	12.18	557.6	12.49	557.3
PR-5-PZ	559.1	569.69	11.41	558.3	11.86	557.8	10.81	558.9	11.42	558.3
MW-20AR	565.61	570.51	DRY	565.6	DRY	565.6	DRY	565.6	NM	#VALUE!
MW-20B		570.09	11.16	558.9	10.75	559.3	12.05	558.0	NM	#VALUE!
MW-22B		569.86	13.17	556.7	12.66	557.2	14.22	555.6	13.58	556.3
MW-22C		570.09	16.15	553.9	16.29	553.8	16.31	553.8	16.10	554.0
MW-22D		570.67	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
SRW-1	558.6	572.57	#N/A	#N/A	8.20	564.4	8.56	564.0	9.77	562.8
SRW-2	556	573.04	#N/A	#N/A	12.32	560.7	12.62	560.4	13.98	559.1
Gill Creek - Still Well		571.49	8.06	563.4	8.51	563.0	8.93	562.6	8.85	562.6
Gill Creek - Buff. Ave		575.78	#N/A	#N/A	12.84	562.9	12.15	563.6	13.17	562.6
Notes:										
1 -Bottom of screen elev. used in contouring										
2 - Top of transducer wire.										
* - GC-2 from performance monitoring test										
** - GC-1 from performance monitoring test										
*** - Gill Creek - Stilling well data anomalous; Well rese										

*** - Gill Creek - Stilling well data anomalous; Well rese										
NI - Not Installed										
NM - Not Measured										
Note - For 2/5/99, switched OBA-5B/OBA-5C										
Note - For 1/6/00, used 10.46 ft. BTOC										
for OBA-6B, instead of 16.46 ft.										
Note - The 3/2/00, measurement for RW-1 was determi										
Note - The 6/15/00 data for OBA-02A and OBA-02B wa										
Note - For 1/03/01, an entry of NM~ means the points										
Note - For 3/06/01 data, the A and B zone measuremer										
Note - The 12/03/00 data for PN-7A and PN-7B were di										

		Reference	2/14/2008		5/19/2008		8/11/2008		11/3/2008	
	Bottom of	Point	Water	Water	Water	Water	Water	Water	Water	Water
Well I.D.	A-Zone	Elevation	Level	Elevation	Level	Elevation	Level	Elevation	Level	Elevation
	Elevation	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)
BH-1	557.53	574.38	16.61	557.8	16.67	557.7	16.50	557.9	NM	NM
OBA-1A	562.8	571.02	4.01	567.0	3.81	567.2	3.33	567.7	4.66	566.4
OBA-1B	563.3	570.9	8.83	562.1	9.12	561.8	10.43	560.5	10.56	560.3
OBA-1C		570.96	14.90	556.1	15.32	555.6	14.72	556.2	15.08	555.9
OBA-2A	561.6	572.93	DRY	561.6	DRY	561.6	9.89	563.0	DRY	561.6
OBA-2B	561.7	573.07	15.39	557.7	15.25	557.8	15.34	557.7	15.62	557.5
OBA-2C		573.12	18.00	555.1	18.08	555.0	17.66	555.5	18.00	555.1
OBA-3A	552.6	572.5	15.31	557.2	14.92	557.6	14.77	557.7	15.15	557.4
OBA-3B	552.9	572.17	19.56	552.6	18.43	553.7	17.99	554.2	18.39	553.8
OBA-3C		573.14	23.03	550.1	16.52	556.6	16.22	556.9	16.77	556.4
OBA-4A	558.7	572.88	11.62	561.3	13.00	559.9	12.21	560.7	12.32	560.6
OBA-4B	558.3	573.49	14.27	559.2	15.12	558.4	15.02	558.5	15.34	558.2
OBA-4C		573.54	16.23	557.3	15.92	557.6	15.77	557.8	16.31	557.2
OBA-5A	558.2	572.21	7.44	564.8	7.59	564.6	7.44	564.8	7.47	564.7
OBA-5B	558.4	572.7	13.86	558.8	13.93	558.8	13.63	559.1	14.12	558.6
OBA-5C		572.46	16.88	555.6	17.17	555.3	16.66	555.8	16.82	555.6
OBA-6A	561.4	570.75	5.47	565.3	5.75	565.0	5.50	565.3	5.77	565.0
OBA-6B	561.7	570.71	6.72	564.0	6.75	564.0	6.21	564.5	6.62	564.1
OBA-6C		569.49	14.46	555.0	14.74	554.8	14.18	555.3	14.43	555.1
OBA-7A	563	573.97	7.24	566.7	7.92	566.1	7.77	566.2	8.01	566.0
OBA-7B	560	574.47	9.94	564.5	10.69	563.8	10.25	564.2	10.53	563.9
OBA-7C		574.85	19.02	555.8	19.34	555.5	18.80	556.1	19.21	555.6
OBA-8A	560.2	573.52	10.77	562.8	11.07	562.5	10.29	563.2	10.78	562.7
OBA-8B	560.1	573.24	14.29	559.0	14.49	558.8	14.34	558.9	14.83	558.4
OBA-8C		573.26	19.98	553.3	20.66	552.6	19.98	553.3	20.38	552.9
OBA-9A	558.3	569.88	6.31	563.6	7.41	562.5	7.82	562.1	8.75	561.1
OBA-9AR	557.7	570.68	9.19	561.5	9.37	561.3	9.10	561.6	9.19	561.5
OBA-10A	552.5	568.92	5.80	563.1	6.30	562.6	5.81	563.1	6.31	562.6
OBA-11A	559.2	573.22	12.99	560.2	12.96	560.3	13.04	560.2	13.06	560.2
OBA-11B	559.5	573.29	15.89	557.4	16.06	557.2	15.81	557.5	16.11	557.2
OBA-11C		573.37	16.95	556.4	17.09	556.3	16.83	556.5	17.03	556.3
OBA-12A	563.9	573.89	9.37	564.5	9.39	564.5	9.41	564.5	9.39	564.5
OBA-12B	563.9	574.04	15.67	558.4	16.03	558.0	15.70	558.3	15.97	558.1
OBA-12C		574.31	20.13	554.2	20.24	554.1	20.07	554.2	20.20	554.1
OBA-13AOB	1	554	574.29	12.54	561.8	13.40	560.9	16.54	557.8	17.09
OBA-13A	1	553.6	573.98	16.63	557.4	16.51	557.5	16.29	557.7	16.87
OBA-13B		552.1	574.26	17.15	557.1	16.91	557.4	16.71	557.6	17.21
OBA-13C			574.08	22.44	551.6	22.43	551.7	22.32	551.8	22.42
OBA-14A	552.5	571.1	13.31	557.8	13.42	557.7	12.97	558.1	13.44	557.7
OBA-14B	552.3	571.26	13.97	557.3	13.65	557.6	13.49	557.8	14.02	557.2
OBA-14C		570.61	20.83	549.8	13.50	557.1	13.19	557.4	13.77	556.8
OBA-15A	551	573.08	15.66	557.4	15.40	557.7	15.29	557.8	16.04	557.0
OBA-15B	550.4	573.58	16.23	557.4	15.95	557.6	15.81	557.8	16.32	557.3
OBA-16A	560.9	573.55	10.18	563.4	10.91	562.6	9.88	563.7	10.96	562.6
OBA-16B	560.9	573.47	15.67	557.8	15.58	557.9	15.41	558.1	15.82	557.7
OBA-18A	559.9	573.85	13.15	560.7	13.17	560.7	13.18	560.7	13.17	560.7
OBA-19A	558.6	574.34	11.88	562.5	12.46	561.9	11.21	563.1	12.50	561.8
OBA-21AB	559	572.46	7.78	564.7	9.45	563.0	7.72	564.7	7.76	564.7
OBA-23A	561.4	570.72	8.32	562.4	8.68	562.0	8.42	562.3	8.62	562.1
OBA-23B	561.3	570.54	12.30	558.2	12.37	558.2	12.19	558.4	12.62	557.9
OBA-24A	558.23	569.45	5.92	563.5	6.58	562.9	6.16	563.3	6.47	563.0
OBA-24B	558.23	569.28	11.21	558.1	11.12	558.2	11.05	558.2	11.56	557.7
OBA-25A	558.44	569.47	5.06	564.4	6.45	563.0	5.32	564.2	5.38	564.1
OBA-25B	558.44	569.45	11.32	558.1	11.22	558.2	11.18	558.3	11.66	557.8
OBA-26A	556.2	570.04	6.07	564.0	6.38	563.7	6.16	563.9	6.35	563.7
OBA-26B	556.2	570.04	11.81	558.2	11.82	558.2	11.80	558.2	12.27	557.8
RW-1	561.2	573.69	16.48	557.2	16.29	557.4	15.92	557.8	16.62	557.1
PR-1	561.8	572.82	8.70	564.1	9.31	563.5	8.95	563.9	9.29	563.5
PN-1A	560.8	571.01	6.76	564.3	7.29	563.7	6.89	564.1	7.21	563.8
PN-1B	560.8	570.87	12.57	558.3	12.67	558.2	12.37	558.5	12.83	558.0
RW-2	557	572.49	15.09	557.4	14.96	557.5	14.70	557.8	15.12	557.4
PR-2	561.7	572.72	14.66	558.1	14.68	558.0	14.48	558.2	14.90	557.8
PN-2A	562	571.20	DRY	562.0	DRY	562.0	8.78	562.4	DRY	562.0
PN-2B	562	571.01	13.44	557.6	13.30	557.7	13.11	557.9	13.55	557.5
RW-3	557.1	570.09	11.92	558.2	12.98	557.1	12.25	557.8	13.00	557.1
PR-3	558.2	572.79	15.37	557.4	15.22	557.6	15.00	557.8	15.42	557.4
PN-3A	559.7	571.43	8.45	563.0	9.42	562.0	8.31	563.1	9.42	562.0
PN-3B	559.7	571.36	13.96	557.4	13.82	557.5	13.59	557.8	14.02	557.3

RW-4	557.3	569.77	12.48	557.3	13.35	556.4	13.38	556.4	13.01	556.8
PR-4	556.7	570.21	12.78	557.4	17.92	552.3	13.30	556.9	13.88	556.3
PN-4A	559.1	568.78	DRY	559.1	6.94	561.8	6.54	562.2	7.33	561.5
PN-4B	559.1	568.89	11.51	557.4	11.38	557.5	11.15	557.7	11.54	557.4
RW-5	557.3	569.79	21.39	548.4	12.28	557.5	12.11	557.7	12.33	557.5
PR-5	559.1	570.68	9.19	561.5	10.51	560.2	9.64	561.0	10.61	560.1
PN-5A	559.1	569.10	6.17	562.9	11.61	557.5	6.17	562.9	6.77	562.3
PN-5B	559.1	569.10	11.65	557.5	6.59	562.5	11.31	557.8	11.69	557.4
PN-6A	559.2	568.93	5.58	563.4	6.11	562.8	5.70	563.2	6.29	562.6
PN-6B	559.2	569.07	11.66	557.4	11.58	557.5	11.39	557.7	11.60	557.5
PN-7A	558.9	568.70	5.40	563.3	6.05	562.7	5.84	562.9	7.03	561.7
PN-7B	558.9	568.95	10.91	558.0	11.02	557.9	10.83	558.1	11.11	557.8
PN-8A	557.8	568.83	4.43	564.4	4.74	564.1	4.53	564.3	4.68	564.2
PN-8B	557.8	568.38	11.03	557.4	10.93	557.5	10.70	557.7	10.91	557.5
PN-9A	559.47	571.26	9.99	561.3	10.10	561.2	9.71	561.6	10.46	560.8
PN-9B	560.22	571.90	13.74	558.2	13.63	558.3	13.37	558.5	13.80	558.1
PN-10A	561.5	570.57	8.61	562.0	DRY	561.5	DRY	561.5	DRY	561.5
PN-10B	561.5	571.63	13.57	558.1	13.60	558.0	13.39	558.2	13.81	557.8
PN-11A	558.9	567.99	4.56	563.4	4.71	563.3	4.62	563.4	4.71	563.3
PN-11B	559.05	568.21	10.23	558.0	10.24	558.0	10.13	558.1	10.39	557.8
PN-12A	559.33	570.54	5.23	565.3	5.38	565.2	5.27	565.3	5.38	565.2
PN-12B	558.81	570.43	12.35	558.1	12.39	558.0	12.26	558.2	12.53	557.9
PN-13A	560.46	573.7	9.00	564.7	9.11	564.6	8.97	564.7	9.23	564.5
PN-13B	560.45	573.73	15.69	558.0	15.70	558.0	15.58	558.2	15.83	557.9
PN-14A	561.05	573.79	9.03	564.8	9.05	564.7	8.91	564.9	9.24	564.6
PN-14B	560.06	573.76	15.67	558.1	15.68	558.1	15.57	558.2	15.82	557.9
PN-15A	559.93	571.15	6.67	564.5	6.98	564.2	7.12	564.0	7.13	564.0
PN-15B	559.96	571.14	13.18	558.0	13.09	558.1	13.10	558.0	13.36	557.8
PN-16A	560.67	570.92	6.93	564.0	8.38	562.5	6.96	564.0	7.95	563.0
PN-16B	560.15	570.85	9.37	561.5	10.24	560.6	8.73	562.1	9.35	561.5
PN-17A	560.81	571.04	5.77	565.3	6.57	564.5	6.16	564.9	6.23	564.8
PN-17B	560.94	571.07	13.03	558.0	12.93	558.1	12.69	558.4	13.11	558.0
PN-18A	562.03	570.77	6.08	564.7	8.20	562.6	6.67	564.1	7.67	563.1
PN-18B	562.1	570.83	12.77	558.1	12.77	558.1	12.58	558.3	13.00	557.8
PN-19A	562.43	571.2	7.32	563.9	7.30	563.9	7.37	563.8	7.39	563.8
PN-19B	562.45	571.11	12.86	558.3	13.03	558.1	12.00	559.1	12.69	558.4
PN-20A	558.82	570.49	7.34	563.2	7.92	562.6	7.92	562.6	10.03	560.5
PN-20B	557.49	570.21	12.83	557.4	12.70	557.5	12.43	557.8	12.87	557.3
PN-21A	559.19	569.88	5.02	564.9	5.16	564.7	5.02	564.9	5.05	564.8
PN-21B	559.17	569.85	11.94	557.9	11.93	557.9	11.63	558.2	11.94	557.9
PR-6	559.7	568.70	8.85	559.9	8.90	559.8	9.12	559.6	9.38	559.3
PR-7	558.9	569.06	6.55	562.5	6.80	562.3	5.61	563.5	7.04	562.0
PR-8	559.2	568.42	5.46	563.0	6.05	562.4	5.62	562.8	6.26	562.2
PR-9	557.6	568.72	6.96	561.8	6.65	562.1	6.52	562.2	7.42	561.3
PR-10	558.9	568.44	9.99	558.5	9.98	558.5	9.76	558.7	9.99	558.5
PR-11	558.8	568.01	4.00	564.0	4.02	564.0	3.83	564.2	4.21	563.8
PR-12	558.9	569.77	12.64	557.1	12.39	557.4	12.85	556.9	13.27	556.5
PR-13	562.4	569.07	10.52	558.6	10.57	558.5	10.69	558.4	11.41	557.7
RW-1-PZ	561.2	572.73	15.58	557.2	15.18	557.6	15.00	557.7	15.60	557.1
PR-1-PZ	561.8	571.58	7.46	564.1	8.11	563.5	7.71	563.9	8.06	563.5
RW-2-PZ	557	572.22	14.88	557.3	14.72	557.5	14.47	557.8	14.88	557.3
PR-2-PZ	561.7	572.70	15.13	557.6	14.99	557.7	14.86	557.8	15.17	557.5
RW-3-PZ	557.1	570.03	12.84	557.2	12.94	557.1	12.24	557.8	12.98	557.1
PR-3-PZ	558.2	572.16	14.75	557.4	14.64	557.5	14.37	557.8	14.83	557.3
RW-4-PZ	557.3	569.81	12.49	557.3	13.20	556.6	13.28	556.5	12.93	556.9
PR-4-PZ	556.7	570.14	12.84	557.3	15.34	554.8	13.35	556.8	16.62	553.5
RW-5-PZ	557.3	569.74	12.39	557.4	12.29	557.5	12.09	557.7	12.29	557.5
PR-5-PZ	559.1	569.69	9.10	560.6	10.78	558.9	10.24	559.5	10.88	558.8
MW-20AR	565.61	570.51	2.20	568.3	DRY	565.6	DRY	565.6	DRY	565.6
MW-20B		570.09	11.03	559.1	11.06	559.0	11.04	559.1	12.20	557.9
MW-22B		569.86	12.75	557.1	12.88	557.0	12.73	557.1	13.03	556.8
MW-22C		570.09	16.03	554.1	15.30	554.8	14.10	556.0	16.11	554.0
MW-22D		570.67	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	NM	NM
SRW-1	558.6	572.57	9.10	563.5	9.09	563.5	8.92	563.7	9.31	563.3
SRW-2	556	573.04	12.94	560.1	13.25	559.8	13.38	559.7	13.43	559.6
Gill Creek - Still Well		571.49	ICE	ICE	8.47	563.0	8.56	562.9	8.28	563.2
Gill Creek - Buff. Ave		575.78	ICE	ICE	12.77	563.0	12.81	563.0	13.37	562.4
Notes:										
1 - Bottom of screen elev. used in contouring										
2 - Top of transducer wire.										
* - GC-2 from performance monitoring test										
** - GC-1 from performance monitoring test										
*** - Gill Creek - Stilling well data anomalous; Well rese										

*** - Gill Creek - Stilling well data anomalous; Well rese										
NI - Not Installed										
NM - Not Measured										
Note - For 2/5/99, switched OBA-5B/OBA-5C										
Note - For 1/6/00, used 10.46 ft. BTOC										
for OBA-6B, instead of 16.46 ft.										
Note - The 3/2/00, measurement for RW-1 was determi										
Note - The 6/15/00 data for OBA-02A and OBA-02B wa										
Note - For 1/03/01, an entry of NM~ means the points										
Note - For 3/06/01 data, the A and B zone measuremer										
Note - The 12/03/00 data for PN-7A and PN-7B were di										

		Reference	2/24/2009		5/11/2009		8/5/2009	
	Bottom of	Point	Water	Water	Water	Water	Water	Water
Well I.D.	A-Zone	Elevation	Level	Elevation	Level	Elevation	Level	Elevation
	Elevation	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)
BH-1	557.53	574.38	DRY	557.5	16.79	557.6	16.66	557.7
OBA-1A	562.8	571.02	4.32	566.7	3.98	567.0	3.24	567.8
OBA-1B	563.3	570.9	8.72	562.2	8.92	562.0	10.10	560.8
OBA-1C		570.96	15.43	555.5	15.20	555.8	14.73	556.2
OBA-2A	561.6	572.93	DRY	561.6	DRY	561.6	Dry	561.6
OBA-2B	561.7	573.07	15.66	557.4	15.52	557.6	15.40	557.7
OBA-2C		573.12	18.59	554.5	18.28	554.8	17.65	555.5
OBA-3A	552.6	572.5	15.41	557.1	15.27	557.2	15.02	557.5
OBA-3B	552.9	572.17	18.23	553.9	18.41	553.8	18.16	554.0
OBA-3C		573.14	16.97	556.2	16.77	556.4	16.61	556.5
OBA-4A	558.7	572.88	11.66	561.2	12.29	560.6	11.75	561.1
OBA-4B	558.3	573.49	15.06	558.4	15.09	558.4	14.95	558.5
OBA-4C		573.54	16.34	557.2	16.18	557.4	15.95	557.6
OBA-5A	558.2	572.21	7.42	564.8	7.44	564.8	7.41	564.8
OBA-5B	558.4	572.7	14.07	558.6	14.03	558.7	13.90	558.8
OBA-5C		572.46	17.88	554.6	17.41	555.1	16.60	555.9
OBA-6A	561.4	570.75	5.51	565.2	5.64	565.1	5.80	564.9
OBA-6B	561.7	570.71	6.06	564.7	6.21	564.5	5.52	565.2
OBA-6C		569.49	15.32	554.2	14.99	554.5	14.11	555.4
OBA-7A	563	573.97	7.31	566.7	7.61	566.4	7.57	566.4
OBA-7B	560	574.47	10.08	564.4	10.34	564.1	10.30	564.2
OBA-7C		574.85	19.82	555.0	19.42	555.4	18.85	556.0
OBA-8A	560.2	573.52	10.81	562.7	10.85	562.7	10.42	563.1
OBA-8B	560.1	573.24	14.61	558.6	14.36	558.9	14.31	558.9
OBA-8C		573.26	20.93	552.3	20.58	552.7	20.14	553.1
OBA-9A	558.3	569.88	8.93	561.0	8.47	561.4	8.61	561.3
OBA-9AR	557.7	570.68	13.51	557.2	13.96	556.7	13.87	556.8
OBA-10A	552.5	568.92	6.16	562.8	6.18	562.7	5.82	563.1
OBA-11A	559.2	573.22	13.02	560.2	13.03	560.2	12.98	560.2
OBA-11B	559.5	573.29	15.90	557.4	15.75	557.5	15.78	557.5
OBA-11C		573.37	16.91	556.5	16.76	556.6	16.72	556.7
OBA-12A	563.9	573.89	9.33	564.6	9.35	564.5	9.34	564.5
OBA-12B	563.9	574.04	15.73	558.3	15.91	558.1	15.51	558.5
OBA-12C		574.31	20.82	553.5	20.61	553.7	19.95	554.4
OBA-13AOB	1 554	574.29	11.57	562.7	12.16	562.1	16.15	558.1
OBA-13A	1 553.6	573.98	16.71	557.3	16.67	557.3	16.49	557.5
OBA-13B		574.26	17.25	557.0	17.12	557.1	16.94	557.3
OBA-13C		574.08	22.71	551.4	22.71	551.4	22.51	551.6
OBA-14A	552.5	571.1	13.43	557.7	13.35	557.8	13.04	558.1
OBA-14B	552.3	571.26	14.08	557.2	13.92	557.3	13.71	557.5
OBA-14C		570.61	13.90	556.7	13.73	556.9	13.51	557.1
OBA-15A	551	573.08	16.02	557.1	15.82	557.3	15.58	557.5
OBA-15B	550.4	573.58	16.38	557.2	16.21	557.4	16.00	557.6
OBA-16A	560.9	573.55	10.62	562.9	10.89	562.7	13.15	560.4
OBA-16B	560.9	573.47	15.87	557.6	15.75	557.7	15.47	558.0
OBA-18A	559.9	573.85	13.19	560.7	13.14	560.7	13.15	560.7
OBA-19A	558.6	574.34	11.78	562.6	12.12	562.2	7.36	567.0
OBA-21AB	559	572.46	7.82	564.6	7.83	564.6	7.75	564.7
OBA-23A	561.4	570.72	8.42	562.3	8.67	562.1	8.40	562.3
OBA-23B	561.3	570.54	12.43	558.1	12.44	558.1	12.21	558.3
OBA-24A	558.23	569.45	6.05	563.4	6.33	563.1	6.06	563.4
OBA-24B	558.23	569.28	11.56	557.7	11.39	557.9	11.28	558.0
OBA-25A	558.44	569.47	5.08	564.4	5.28	564.2	5.20	564.3
OBA-25B	558.44	569.45	11.69	557.8	11.46	558.0	11.37	558.1
OBA-26A	556.2	570.04	6.18	563.9	6.15	563.9	6.37	563.7
OBA-26B	556.2	570.04	12.27	557.8	12.08	558.0	11.99	558.1
RW-1	561.2	573.69	16.59	557.1	16.41	557.3	16.00	557.7
PR-1	561.8	572.82	8.52	564.3	8.91	563.9	8.75	564.1
PN-1A	560.8	571.01	6.79	564.2	7.18	563.8	6.90	564.1
PN-1B	560.8	570.87	12.73	558.1	12.73	558.1	12.47	558.4
RW-2	557	572.49	15.23	557.3	15.08	557.4	14.75	557.7
PR-2	561.7	572.72	14.89	557.8	14.75	558.0	14.56	558.2
PN-2A	562	571.20	DRY	562.0	DRY	562.0	8.74	562.5
PN-2B	562	571.01	13.58	557.4	13.48	557.5	13.21	557.8
RW-3	557.1	570.09	12.77	557.3	12.60	557.5	12.58	557.5
PR-3	558.2	572.79	15.52	557.3	15.36	557.4	15.05	557.7
PN-3A	559.7	571.43	9.28	562.2	9.18	562.3	8.89	562.5
PN-3B	559.7	571.36	14.11	557.3	13.94	557.4	13.67	557.7

RW-4	557.3	569.77	14.48	555.3	13.52	556.3	12.15	557.6
PR-4	556.7	570.21	17.55	552.7	16.01	554.2	14.10	556.1
PN-4A	559.1	568.78	7.09	561.7	6.88	561.9	6.60	562.2
PN-4B	559.1	568.89	11.62	557.3	11.46	557.4	11.21	557.7
RW-5	557.3	569.79	12.53	557.3	12.41	557.4	12.20	557.6
PR-5	559.1	570.68	10.80	559.9	9.44	561.2	9.11	561.6
PN-5A	559.1	569.10	6.72	562.4	6.57	562.5	6.26	562.8
PN-5B	559.1	569.10	11.77	557.3	11.64	557.5	11.42	557.7
PN-6A	559.2	568.93	5.87	563.1	5.89	563.0	5.73	563.2
PN-6B	559.2	569.07	11.79	557.3	11.65	557.4	11.41	557.7
PN-7A	558.9	568.70	6.30	562.4	6.03	562.7	5.96	562.7
PN-7B	558.9	568.95	11.21	557.7	11.10	557.9	10.91	558.0
PN-8A	557.8	568.83	4.49	564.3	4.64	564.2	4.50	564.3
PN-8B	557.8	568.38	11.12	557.3	10.98	557.4	14.31	554.1
PN-9A	559.47	571.26	10.41	560.9	10.06	561.2	10.23	561.0
PN-9B	560.22	571.90	13.89	558.0	13.72	558.2	13.45	558.5
PN-10A	561.5	570.57	DRY	561.5	DRY	561.5	Dry	561.5
PN-10B	561.5	571.63	13.70	557.9	13.67	558.0	13.44	558.2
PN-11A	558.9	567.99	4.66	563.3	4.69	563.3	4.56	563.4
PN-11B	559.05	568.21	10.52	557.7	10.37	557.8	10.21	558.0
PN-12A	559.33	570.54	5.15	565.4	5.21	565.3	5.21	565.3
PN-12B	558.81	570.43	12.58	557.9	12.41	558.0	12.22	558.2
PN-13A	560.46	573.7	8.88	564.8	8.92	564.8	8.92	564.8
PN-13B	560.45	573.73	15.90	557.8	15.77	558.0	15.56	558.2
PN-14A	561.05	573.79	8.89	564.9	8.93	564.9	8.82	565.0
PN-14B	560.06	573.76	15.89	557.9	15.74	558.0	15.52	558.2
PN-15A	559.93	571.15	6.64	564.5	6.81	564.3	6.89	564.3
PN-15B	559.96	571.14	13.47	557.7	13.31	557.8	13.15	558.0
PN-16A	560.67	570.92	7.39	563.5	7.90	563.0	6.97	564.0
PN-16B	560.15	570.85	9.91	560.9	10.28	560.6	8.69	562.2
PN-17A	560.81	571.04	6.02	565.0	6.22	564.8	5.97	565.1
PN-17B	560.94	571.07	13.11	558.0	13.10	558.0	12.90	558.2
PN-18A	562.03	570.77	6.43	564.3	7.72	563.1	6.41	564.4
PN-18B	562.1	570.83	12.88	558.0	12.86	558.0	12.63	558.2
PN-19A	562.43	571.2	7.32	563.9	7.36	563.8	11.65	559.6
PN-19B	562.45	571.11	12.69	558.4	12.91	558.2	12.05	559.1
PN-20A	558.82	570.49	9.82	560.7	8.56	561.9	9.11	561.4
PN-20B	557.49	570.21	12.97	557.2	12.80	557.4	12.51	557.7
PN-21A	559.19	569.88	4.98	564.9	5.01	564.9	4.99	564.9
PN-21B	559.17	569.85	11.93	557.9	11.82	558.0	11.81	558.0
PR-6	559.7	568.70	8.08	560.6	8.80	559.9	8.98	559.7
PR-7	558.9	569.06	7.20	561.9	6.69	562.4	6.80	562.3
PR-8	559.2	568.42	5.72	562.7	5.84	562.6	5.58	562.8
PR-9	557.6	568.72	7.22	561.5	6.91	561.8	6.72	562.0
PR-10	558.9	568.44	10.03	558.4	9.93	558.5	9.26	559.2
PR-11	558.8	568.01	4.42	563.6	5.22	562.8	4.14	563.9
PR-12	558.9	569.77	12.04	557.7	11.59	558.2	12.72	557.0
PR-13	562.4	569.07	11.29	557.8	11.19	557.9	10.98	558.1
RW-1-PZ	561.2	572.73	15.66	557.1	15.49	557.2	15.08	557.7
PR-1-PZ	561.8	571.58	7.28	564.3	7.68	563.9	7.55	564.0
RW-2-PZ	557	572.22	15.00	557.2	14.88	557.3	14.52	557.7
PR-2-PZ	561.7	572.70	15.33	557.4	15.19	557.5	14.90	557.8
RW-3-PZ	557.1	570.03	12.74	557.3	12.59	557.4	12.59	557.4
PR-3-PZ	558.2	572.16	14.92	557.2	14.74	557.4	14.45	557.7
RW-4-PZ	557.3	569.81	14.08	555.7	13.49	556.3	12.15	557.7
PR-4-PZ	556.7	570.14	17.56	552.6	15.17	555.0	14.16	556.0
RW-5-PZ	557.3	569.74	12.53	557.2	12.41	557.3	12.17	557.6
PR-5-PZ	559.1	569.69	10.73	559.0	10.11	559.6	9.78	559.9
MW-20AR	565.61	570.51	DRY	565.6	DRY	565.6	4.20	566.3
MW-20B		570.09	11.52	558.6	11.20	558.9	11.62	558.5
MW-22B		569.86	12.82	557.0	12.80	557.1	12.85	557.0
MW-22C		570.09	NM	NM	16.12	NM	15.63	554.5
MW-22D		570.67	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	8.93	563.6	8.97	563.6	8.78	563.8
SRW-2	556	573.04	13.43	559.6	12.93	560.1	12.74	560.3
Gill Creek - Still Well		571.49	8.66	562.8	8.69	562.8	9.04	562.5
Gill Creek - Buff. Ave		575.78	13.51	562.3	13.07	562.7	13.45	562.3
Notes:								
1 -Bottom of screen elev. used in contouring								Prepared By: AWE 10/12/2009
2 - Top of transducer wire.								Checked By: FKM 10/13/2009
* - GC-2 from performance monitoring test								
** - GC-1 from performance monitoring test								
*** - Gill Creek - Stilling well data anomalous; Well rese								

*** - Gill Creek - Stilling well data anomalous; Well rese									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determi									
Note - The 6/15/00 data for OBA-02A and OBA-02B wa									
Note - For 1/03/01, an entry of NM~ means the points									
Note - For 3/06/01 data, the A and B zone measuremer									
Note - The 12/03/00 data for PN-7A and PN-7B were d									

Table 1
Summary of A-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	03/31/03	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)
Gill Creek - Still Well	NM	571.49	#N/A	#N/A
MW-20AR	565.61	570.51	DRY	565.6
OBA-1A	562.8	571.02	3.13	567.9
OBA-2A	561.6	572.93	10.31	562.6
OBA-3A	552.6	572.50	15.82	556.7
OBA-4A	558.7	572.88	10.90	562.0
OBA-5A	558.2	572.21	7.48	564.7
OBA-6A	561.4	570.75	2.70	568.1
OBA-7A	563	573.97	7.30	566.7
OBA-8A	560.2	573.52	10.31	563.2
OBA-9A	558.3	569.88	6.38	563.5
OBA-9AR	557.7	570.68	6.57	564.1
OBA-10A	552.5	568.92	5.47	563.5
OBA-11A	559.2	573.22	13.01	560.2
OBA-12A	563.9	573.89	9.20	564.7
OBA-13A	553.6	573.98	16.78	557.2
OBA-14A	552.5	571.10	15.36	555.7
OBA-15A	551	573.08	16.25	556.8
OBA-16A	560.9	573.55	9.70	563.9
OBA-18A	559.9	573.85	13.11	560.7
OBA-19A	558.6	574.34	11.28	563.1
OBA-23A	561.4	570.72	7.93	562.8
OBA-24A	558.23	569.45	5.77	563.7
OBA-25A	558.44	569.47	5.11	564.4
OBA-26A	556.2	570.04	6.12	563.9
PN-1A	560.8	571.01	6.51	564.5
PN-2A	562	571.20	8.48	562.7
PN-3A	559.7	571.43	8.42	563.0
PN-4A	559.1	568.78	6.11	562.7
PN-5A	559.1	569.10	6.18	562.9
PN-6A	559.2	568.93	6.52	562.4
PN-7A	558.9	568.70	7.59	561.1
PN-8A	557.8	568.83	4.43	564.4
PN-10A	561.5	570.57	8.30	562.3
PN-11A	558.9	567.99	4.38	563.6
PN-12A	559.33	570.54		
PN-13A	560.46	573.70		
PN-14A	561.05	573.79		
PN-15A	559.93	571.15		
PN-16A	560.67	570.92		
PN-17A	560.81	571.04		
PN-18A	562.03	570.77		
PN-19A	562.43	571.20		
PN-20A	558.82	570.49		
PN-21A	559.19	569.88		
PR-13	562.4	569.07		

Table 1
Summary of A-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)
Gill Creek - Still Well	NM	571.49
MW-20AR	565.61	570.51
OBA-1A	562.8	571.02
OBA-2A	561.6	572.93
OBA-3A	552.6	572.50
OBA-4A	558.7	572.88
OBA-5A	558.2	572.21
OBA-6A	561.4	570.75
OBA-7A	563	573.97
OBA-8A	560.2	573.52
OBA-9A	558.3	569.88
OBA-9AR	557.7	570.68
OBA-10A	552.5	568.92
OBA-11A	559.2	573.22
OBA-12A	563.9	573.89
OBA-13A	553.6	573.98
OBA-14A	552.5	571.10
OBA-15A	551	573.08
OBA-16A	560.9	573.55
OBA-18A	559.9	573.85
OBA-19A	558.6	574.34
OBA-23A	561.4	570.72
OBA-24A	558.23	569.45
OBA-25A	558.44	569.47
OBA-26A	556.2	570.04
PN-1A	560.8	571.01
PN-2A	562	571.20
PN-3A	559.7	571.43
PN-4A	559.1	568.78
PN-5A	559.1	569.10
PN-6A	559.2	568.93
PN-7A	558.9	568.70
PN-8A	557.8	568.83
PN-10A	561.5	570.57
PN-11A	558.9	567.99
PN-12A	559.33	570.54
PN-13A	560.46	573.70
PN-14A	561.05	573.79
PN-15A	559.93	571.15
PN-16A	560.67	570.92
PN-17A	560.81	571.04
PN-18A	562.03	570.77
PN-19A	562.43	571.20
PN-20A	558.82	570.49
PN-21A	559.19	569.88
PR-13	562.4	569.07

NOTES:

* - From 1997 performance monitoring test.

** Buffalo Avenue measurement

NM - Not measured.

NI - Not Installed

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	10/20/1997		11/6/1997	
			Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
			BACKGROUND		BACKGROUND	
BH-1	557.53	574.38	NM	NM	NM	NM
OBA-1B	563.3	570.90	NM	NM	NM	NM
OBA-2B	561.7	573.07	NM	NM	NM	NM
OBA-3B	552.9	572.17	NM	NM	NM	NM
OBA-4B	558.3	573.49	NM	NM	NM	NM
OBA-5B	558.4	572.70	NM	NM	NM	NM
OBA-6B	561.7	570.71	NM	NM	NM	NM
OBA-7B	560	574.47	NM	NM	NM	NM
OBA-8B	560.1	573.24	NM	NM	NM	NM
OBA-11B	559.5	573.29	NM	NM	NM	NM
OBA-12B	563.9	574.04	NM	NM	NM	NM
OBA-13B	552.1	574.26	NM	NM	NM	NM
OBA-14B	552.3	571.26	NM	NM	NM	NM
OBA-16B	560.9	573.47	NM	NM	NM	NM
OBA-21AB	559	572.46	NM	NM	NM	NM
OBA-23B	561.3	570.54	10.56	559.98	11.21	559.33
OBA-24B	558.23	569.28	NI	NI	NI	NI
OBA-25B	558.44	569.45	NI	NI	NI	NI
OBA-26B	556.2	570.04	NI	NI	NI	NI
PN-1B	560.8	570.87	10.75	560.12	11.34	559.53
PN-2B	562	571.01	11.35	559.66	11.71	559.30
PN-3B	559.7	571.36	11.82	559.54	12.79	558.57
PN-4B	559.1	568.89	9.05	559.84	10.32	558.57
PN-5B	559.1	569.10	9.20	559.90	10.52	558.58
PN-6B	559.2	569.07	8.75	560.32	10.40	558.67
PN-7B	558.9	568.95	8.65	560.30	9.77	559.18
PN-8B	557.8	568.38	8.25	560.13	9.55	558.83
PN-9B	560.22	571.90	NI	NI	NI	NI
PN-10B	561.53	571.63	NI	NI	NI	NI
MW-20B		570.09	NM	NM	NM	NM
MW-22B		569.86	NM	NM	NM	NM
PN-11B	559.05	568.21				
PN-12B	558.81	570.43				
PN-13B	560.45	573.73				
PN-14B	560.06	573.76				
PN-15B	559.96	571.14				
PN-16B	560.15	570.85				
PN-17B	560.94	571.07				
PN-18B	562.1	570.83				
PN-19B	562.45	571.11				
PN-20B	557.49	570.21				
PN-21B	559.17	569.85				
PR-13	562.4	569.07				

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	1/29/1998		2/20/1998		3/27/1998	
			Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.14	558.24	16.12	558.26	16.09	558.29
OBA-1B	563.3	570.90	13.31	558.09	13.08	558.32	11.90	559.00
OBA-2B	561.7	573.07	14.88	558.69	14.72	558.85	14.64	558.43
OBA-3B	552.9	572.17	15.77	556.90	15.55	557.12	15.67	556.50
OBA-4B	558.3	573.49	13.92	560.07	13.40	560.59	12.71	560.78
OBA-5B	558.4	572.70	11.91	561.29	10.88	562.32	10.95	561.75
OBA-6B	561.7	570.71	10.69	559.30	10.33	559.66	NM	NM
OBA-7B	560	574.47	10.42	564.55	10.12	564.85	9.75	564.72
OBA-8B	560.1	573.24	14.47	559.27	14.02	559.72	13.69	559.55
OBA-11B	559.5	573.29	15.61	558.18	15.05	558.74	14.66	558.63
OBA-12B	563.9	574.04	14.17	560.37	13.30	561.24	12.85	561.19
OBA-13B	552.1	574.26	16.51	558.25	16.36	558.40	16.28	557.98
OBA-14B	552.3	571.26	13.08	558.68	12.95	558.81	12.89	558.37
OBA-16B	560.9	573.47	14.66	559.31	14.36	559.61	14.14	559.33
OBA-21AB	559	572.46	9.60	563.36	7.78	565.18	7.72	564.74
OBA-23B	561.3	570.54	11.46	559.58	11.04	560.00	10.86	559.68
OBA-24B	558.23	569.28	NI	NI	NI	NI	NI	NI
OBA-25B	558.44	569.45	NI	NI	NI	NI	NI	NI
OBA-26B	556.2	570.04	NI	NI	NI	NI	NI	NI
PN-1B	560.8	570.87	11.72	559.65	11.34	560.03	11.15	559.72
PN-2B	562	571.01	NM	NM	12.26	559.25	12.13	558.88
PN-3B	559.7	571.36	13.20	558.66	13.07	558.79	13.00	558.36
PN-4B	559.1	568.89	10.70	558.69	10.61	558.78	10.53	558.36
PN-5B	559.1	569.10	10.88	558.72	10.78	558.82	10.71	558.39
PN-6B	559.2	569.07	10.84	558.73	10.71	558.86	10.62	558.45
PN-7B	558.9	568.95	10.20	559.25	9.98	559.47	9.80	559.15
PN-8B	557.8	568.38	10.03	558.85	9.91	558.97	9.96	558.42
PN-9B	560.22	571.90	NI	NI	NI	NI	NI	NI
PN-10B	561.53	571.63	NI	NI	NI	NI	NI	NI
MW-20B		570.09	10.72	559.37	NM	NM	NM	NM
MW-22B		569.86	13.15	556.71	NM	NM	NM	NM
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	4/17/1998		5/26/1998		6/11/1998	
			Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.14	558.24	16.04	558.34	15.83	558.55
OBA-1B	563.3	570.90	13.11	557.79	13.34	557.56	13.42	557.48
OBA-2B	561.7	573.07	14.77	558.30	14.83	558.24	14.84	558.23
OBA-3B	552.9	572.17	15.86	556.31	15.84	556.33	15.86	556.31
OBA-4B	558.3	573.49	13.20	560.29	14.03	559.46	14.05	559.44
OBA-5B	558.4	572.70	12.13	560.57	11.59	561.11	13.63	559.07
OBA-6B	561.7	570.71	10.19	560.52	10.45	560.26	10.53	560.18
OBA-7B	560	574.47	10.49	563.98	10.96	563.51	10.91	563.56
OBA-8B	560.1	573.24	14.30	558.94	14.91	558.33	14.63	558.61
OBA-11B	559.5	573.29	15.39	557.90	16.09	557.20	16.11	557.18
OBA-12B	563.9	574.04	14.31	559.73	14.52	559.52	14.67	559.37
OBA-13B	552.1	574.26	16.50	557.76	16.49	557.77	22.23	552.03
OBA-14B	552.3	571.26	12.98	558.28	13.05	558.21	13.01	558.25
OBA-16B	560.9	573.47	14.39	559.08	14.58	558.89	14.47	559.00
OBA-21AB	559	572.46	7.84	564.62	8.61	563.85	9.02	563.44
OBA-23B	561.3	570.54	11.21	559.33	11.50	559.04	11.55	558.99
OBA-24B	558.23	569.28	NI	NI	NI	NI	NI	NI
OBA-25B	558.44	569.45	NI	NI	NI	NI	NI	NI
OBA-26B	556.2	570.04	NI	NI	NI	NI	NI	NI
PN-1B	560.8	570.87	11.57	559.30	11.93	558.94	11.84	559.03
PN-2B	562	571.01	12.33	558.68	12.51	558.50	12.49	558.52
PN-3B	559.7	571.36	13.11	558.25	13.16	558.20	13.16	558.20
PN-4B	559.1	568.89	10.63	558.26	10.70	558.19	10.66	558.23
PN-5B	559.1	569.10	10.82	558.28	10.85	558.25	10.8	558.30
PN-6B	559.2	569.07	10.76	558.31	10.80	558.27	10.74	558.33
PN-7B	558.9	568.95	9.93	559.02	10.09	558.86	9.82	559.13
PN-8B	557.8	568.38	10.13	558.25	10.13	558.25	10.1	558.28
PN-9B	560.22	571.90	NI	NI	NI	NI	NI	NI
PN-10B	561.53	571.63	NI	NI	NI	NI	NI	NI
MW-20B		570.09	NM	NM	NM	NM	NM	NM
MW-22B		569.86	NM	NM	NM	NM	NM	NM
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	7/23/1998		9/1/1998		9/29/1998	
			Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.11	558.27	16.21	558.17	16.20	558.18
OBA-1B	563.3	570.90	13.16	557.74	13.41	557.49	13.08	557.82
OBA-2B	561.7	573.07	14.79	558.28	14.91	558.16	14.91	558.16
OBA-3B	552.9	572.17	16.02	556.15	16.35	555.82	16.21	555.96
OBA-4B	558.3	573.49	13.28	560.21	14.51	558.98	14.35	559.14
OBA-5B	558.4	572.70	12.60	560.10	13.06	559.64	13.03	559.67
OBA-6B	561.7	570.71	10.42	560.29	10.82	559.89	10.51	560.20
OBA-7B	560	574.47	10.68	563.79	10.99	563.48	10.71	563.76
OBA-8B	560.1	573.24	14.27	558.97	15.28	557.96	14.60	558.64
OBA-11B	559.5	573.29	15.67	557.62	16.55	556.74	16.06	557.23
OBA-12B	563.9	574.04	14.79	559.25	14.95	559.09	14.35	559.69
OBA-13B	552.1	574.26	16.44	557.82	16.55	557.71	16.55	557.71
OBA-14B	552.3	571.26	12.99	558.27	13.02	558.24	13.15	558.11
OBA-16B	560.9	573.47	14.33	559.14	14.71	558.76	14.45	559.02
OBA-21AB	559	572.46	7.91	564.55	8.71	563.75	7.82	564.64
OBA-23B	561.3	570.54	11.50	559.04	11.90	558.64	11.53	559.01
OBA-24B	558.23	569.28	NI	NI	NI	NI	NI	NI
OBA-25B	558.44	569.45	NI	NI	NI	NI	NI	NI
OBA-26B	556.2	570.04	NI	NI	NI	NI	NI	NI
PN-1B	560.8	570.87	11.74	559.13	11.55	559.32	11.74	559.13
PN-2B	562	571.01	12.45	558.56	12.35	558.66	12.51	558.50
PN-3B	559.7	571.36	13.11	558.25	13.23	558.13	13.25	558.11
PN-4B	559.1	568.89	10.60	558.29	10.73	558.16	10.70	558.19
PN-5B	559.1	569.10	11.56	557.54	10.92	558.18	10.91	558.19
PN-6B	559.2	569.07	10.72	558.35	10.88	558.19	10.81	558.26
PN-7B	558.9	568.95	9.76	559.19	10.24	558.71	10.08	558.87
PN-8B	557.8	568.38	10.07	558.31	10.28	558.10	10.26	558.12
PN-9B	560.22	571.90	NI	NI	NI	NI	NI	NI
PN-10B	561.53	571.63	NI	NI	NI	NI	NI	NI
MW-20B		570.09	NM	NM	NM	NM	NM	NM
MW-22B		569.86	NM	NM	NM	NM	NM	NM
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	10/30/1998		11/23/1998		12/22/1998	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.21	558.17	16.25	558.13	16.21	558.17
OBA-1B	563.3	570.90	13.80	557.10	13.84	557.06	13.47	557.43
OBA-2B	561.7	573.07	15.06	558.01	15.14	557.93	15.11	557.96
OBA-3B	552.9	572.17	16.37	555.80	16.64	555.53	16.32	555.85
OBA-4B	558.3	573.49	14.51	558.98	14.60	558.89	13.61	559.88
OBA-5B	558.4	572.70	13.43	559.27	14.06	558.64	13.20	559.50
OBA-6B	561.7	570.71	11.10	559.61	11.01	559.70	10.81	559.90
OBA-7B	560	574.47	11.40	563.07	11.45	563.02	10.91	563.56
OBA-8B	560.1	573.24	14.94	558.30	15.06	558.18	14.56	558.68
OBA-11B	559.5	573.29	16.39	556.90	16.37	556.92	15.86	557.43
OBA-12B	563.9	574.04	15.59	558.45	15.77	558.27	15.43	558.61
OBA-13B	552.1	574.26	16.63	557.63	16.72	557.54	16.79	557.47
OBA-14B	552.3	571.26	13.23	558.03	13.32	557.94	13.35	557.91
OBA-16B	560.9	573.47	14.99	558.48	15.17	558.30	14.83	558.64
OBA-21AB	559	572.46	8.81	563.65	9.13	563.33	7.76	564.70
OBA-23B	561.3	570.54	12.39	558.15	12.33	558.21	11.96	558.58
OBA-24B	558.23	569.28	NI	NI	NI	NI	NI	NI
OBA-25B	558.44	569.45	NI	NI	NI	NI	NI	NI
OBA-26B	556.2	570.04	NI	NI	NI	NI	NI	NI
PN-1B	560.8	570.87	12.71	558.16	12.54	558.33	12.22	558.65
PN-2B	562	571.01	12.49	558.52	12.93	558.08	12.81	558.20
PN-3B	559.7	571.36	13.32	558.04	13.46	557.90	13.45	557.91
PN-4B	559.1	568.89	10.73	558.16	10.82	558.07	10.82	558.07
PN-5B	559.1	569.10	10.96	558.14	11.10	558.00	11.11	557.99
PN-6B	559.2	569.07	10.89	558.18	11.03	558.04	11.05	558.02
PN-7B	558.9	568.95	10.18	558.77	10.21	558.74	10.22	558.73
PN-8B	557.8	568.38	10.34	558.04	10.46	557.92	10.47	557.91
PN-9B	560.22	571.90	NI	NI	NI	NI	NI	NI
PN-10B	561.53	571.63	NI	NI	NI	NI	NI	NI
MW-20B		570.09	NM	NM	NM	NM	NM	NM
MW-22B		569.86	NM	NM	NM	NM	NM	NM
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	1/21/1999		2/5/1999		3/2/1999	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.18	558.20	15.79	558.59	15.77	558.61
OBA-1B	563.3	570.90	13.28	557.62	12.95	557.95	13.23	557.67
OBA-2B	561.7	573.07	15.12	557.95	14.99	558.08	15.24	557.83
OBA-3B	552.9	572.17	16.14	556.03	16.06	556.11	16.22	555.95
OBA-4B	558.3	573.49	14.51	558.98	13.30	560.19	13.41	560.08
OBA-5B	558.4	572.70	13.46	559.24	13.00	559.70	13.45	559.25
OBA-6B	561.7	570.71	10.86	559.85	10.65	560.06	11.13	559.58
OBA-7B	560	574.47	10.32	564.15	9.97	564.50	10.46	564.01
OBA-8B	560.1	573.24	14.99	558.25	14.37	558.87	14.66	558.58
OBA-11B	559.5	573.29	16.17	557.12	15.46	557.83	15.98	557.31
OBA-12B	563.9	574.04	14.98	559.06	14.17	559.87	15.51	558.53
OBA-13B	552.1	574.26	16.79	557.47	16.62	557.64	16.84	557.42
OBA-14B	552.3	571.26	13.40	557.86	13.23	558.03	13.42	557.84
OBA-16B	560.9	573.47	14.77	558.70	14.51	558.96	15.05	558.42
OBA-21AB	559	572.46	7.82	564.64	7.78	564.68	7.94	564.52
OBA-23B	561.3	570.54	NM	NM	11.60	558.94	12.37	558.17
OBA-24B	558.23	569.28	NI	NI	NI	NI	NI	NI
OBA-25B	558.44	569.45	NI	NI	NI	NI	NI	NI
OBA-26B	556.2	570.04	NI	NI	NI	NI	NI	NI
PN-1B	560.8	570.87	12.06	558.81	11.85	559.02	12.65	558.22
PN-2B	562	571.01	NM	NM	12.59	558.42	13.02	557.99
PN-3B	559.7	571.36	13.41	557.95	13.31	558.05	13.56	557.80
PN-4B	559.1	568.89	10.85	558.04	10.77	558.12	10.94	557.95
PN-5B	559.1	569.10	11.08	558.02	10.92	558.18	11.15	557.95
PN-6B	559.2	569.07	11.11	557.96	10.92	558.15	11.13	557.94
PN-7B	558.9	568.95	10.43	558.52	10.16	558.79	10.35	558.60
PN-8B	557.8	568.38	10.48	557.90	10.32	558.06	10.49	557.89
PN-9B	560.22	571.90	NI	NI	NI	NI	NI	NI
PN-10B	561.53	571.63	NI	NI	NI	NI	NI	NI
MW-20B		570.09	NM	NM	NM	NM	NM	NM
MW-22B		569.86	NM	NM	NM	NM	NM	NM
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	4/8/1999		5/17/1999		6/4/1999	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	15.71	558.7	16.07	558.3	16.10	558.3
OBA-1B	563.3	570.90	13.17	557.7	13.05	557.9	13.13	557.8
OBA-2B	561.7	573.07	15.12	558.0	14.98	558.1	14.96	558.1
OBA-3B	552.9	572.17	16.07	556.1	15.90	556.3	16.10	556.1
OBA-4B	558.3	573.49	13.54	560.0	13.87	559.6	13.61	559.9
OBA-5B	558.4	572.70	13.23	559.5	13.39	559.3	13.27	559.4
OBA-6B	561.7	570.71	10.97	559.7	11.06	559.7	11.08	559.6
OBA-7B	560	574.47	10.68	563.8	10.86	563.6	10.74	563.7
OBA-8B	560.1	573.24	14.60	558.6	14.61	558.6	14.48	558.8
OBA-11B	559.5	573.29	16.08	557.2	16.08	557.2	15.99	557.3
OBA-12B	563.9	574.04	15.55	558.5	15.51	558.5	15.51	558.5
OBA-13B	552.1	574.26	16.71	557.6	16.60	557.7	16.55	557.7
OBA-14B	552.3	571.26	13.31	558.0	13.19	558.1	13.14	558.1
OBA-16B	560.9	573.47	14.87	558.6	14.83	558.6	15.11	558.4
OBA-21AB	559	572.46	7.96	564.5	8.32	564.1	7.77	564.7
OBA-23B	561.3	570.54	12.30	558.2	12.45	558.1	12.37	558.2
OBA-24B	558.23	569.28	NI	NI	NI	NI	NM	NM
OBA-25B	558.44	569.45	NI	NI	NI	NI	NM	NM
OBA-26B	556.2	570.04	NI	NI	NI	NI	NM	NM
PN-1B	560.8	570.87	12.54	558.3	12.73	558.1	12.61	558.3
PN-2B	562	571.01	12.91	558.1	12.95	558.1	12.89	558.1
PN-3B	559.7	571.36	13.45	557.9	13.35	558.0	13.27	558.1
PN-4B	559.1	568.89	10.85	558.0	10.81	558.1	10.76	558.1
PN-5B	559.1	569.10	11.07	558.0	11.00	558.1	10.95	558.2
PN-6B	559.2	569.07	11.04	558.0	10.93	558.1	10.88	558.2
PN-7B	558.9	568.95	10.25	558.7	10.93	558.0	10.25	558.7
PN-8B	557.8	568.38	10.41	558.0	10.30	558.1	10.21	558.2
PN-9B	560.22	571.90	NI	NI	13.15	558.8	13.06	558.8
PN-10B	561.53	571.63	NI	NI	13.61	558.0	13.55	558.1
MW-20B		570.09	NM	NM	11.53	558.6	11.61	558.5
MW-22B		569.86	NM	NM	13.59	556.3	13.5	556.4
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	7/23/1999		8/30/1999		9/17/1999	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.20	558.2	15.95	558.4	16.22	558.2
OBA-1B	563.3	570.90	13.17	557.7	13.07	557.8	13.20	557.7
OBA-2B	561.7	573.07	15.02	558.1	14.90	558.2	15.06	558.0
OBA-3B	552.9	572.17	16.15	556.0	16.23	555.9	16.43	555.7
OBA-4B	558.3	573.49	14.07	559.4	13.70	559.8	13.88	559.6
OBA-5B	558.4	572.70	12.98	559.7	12.63	560.1	12.73	560.0
OBA-6B	561.7	570.71	10.73	560.0	10.34	560.4	10.53	560.2
OBA-7B	560	574.47	11.09	563.4	10.61	563.9	10.88	563.6
OBA-8B	560.1	573.24	10.82	562.4	14.63	558.6	14.71	558.5
OBA-11B	559.5	573.29	16.22	557.1	11.08	562.2	16.20	557.1
OBA-12B	563.9	574.04	15.54	558.5	15.18	558.9	15.48	558.6
OBA-13B	552.1	574.26	16.60	557.7	16.05	558.2	16.26	558.0
OBA-14B	552.3	571.26	13.25	558.0	12.65	558.6	13.18	558.1
OBA-16B	560.9	573.47	14.68	558.8	14.45	559.0	14.71	558.8
OBA-21AB	559	572.46	7.85	564.6	N/A	N/A	7.73	564.7
OBA-23B	561.3	570.54	11.90	558.6	11.65	558.9	12.23	558.3
OBA-24B	558.23	569.28	10.43	558.9	10.25	559.0	10.05	559.2
OBA-25B	558.44	569.45	10.60	558.9	10.56	558.9	10.28	559.2
OBA-26B	556.2	570.04	11.23	558.8	11.25	558.8	11.13	558.9
PN-1B	560.8	570.87	12.18	558.7	11.91	559.0	12.43	558.4
PN-2B	562	571.01	12.80	558.2	12.62	558.4	12.92	558.1
PN-3B	559.7	571.36	13.34	558.0	13.22	558.1	13.40	558.0
PN-4B	559.1	568.89	10.79	558.1	10.73	558.2	10.86	558.0
PN-5B	559.1	569.10	10.98	558.1	10.96	558.1	11.07	558.0
PN-6B	559.2	569.07	10.95	558.1	10.94	558.1	11.05	558.0
PN-7B	558.9	568.95	10.18	558.8	10.26	558.7	10.33	558.6
PN-8B	557.8	568.38	10.32	558.1	10.33	558.1	10.43	558.0
PN-9B	560.22	571.90	13.11	558.8	13.01	558.9	13.16	558.7
PN-10B	561.53	571.63	13.08	558.6	12.80	558.8	13.35	558.3
MW-20B		570.09	12.00	558.1	12.00	558.1	12.58	557.5
MW-22B		569.86	13.56	556.3	13.56	556.3	13.60	556.3
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	10/7/1999		11/1/1999		12/2/1999	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.03	558.4	16.26	558.1	16.21	558.2
OBA-1B	563.3	570.90	13.10	557.8	13.21	557.7	13.25	557.7
OBA-2B	561.7	573.07	14.95	558.1	15.02	558.1	15.06	558.0
OBA-3B	552.9	572.17	16.30	555.9	16.42	555.8	16.67	555.5
OBA-4B	558.3	573.49	13.66	559.8	14.02	559.5	13.72	559.8
OBA-5B	558.4	572.70	12.08	560.6	11.76	560.9	12.20	560.5
OBA-6B	561.7	570.71	10.23	560.5	10.65	560.1	10.71	560.0
OBA-7B	560	574.47	10.50	564.0	10.74	563.7	10.51	564.0
OBA-8B	560.1	573.24	14.53	558.7	14.87	558.4	14.86	558.4
OBA-11B	559.5	573.29	16.02	557.3	16.26	557.0	16.16	557.1
OBA-12B	563.9	574.04	14.96	559.1	15.39	558.7	15.05	559.0
OBA-13B	552.1	574.26	16.48	557.8	16.65	557.6	16.60	557.7
OBA-14B	552.3	571.26	13.15	558.1	13.30	558.0	13.22	558.0
OBA-16B	560.9	573.47	14.40	559.1	14.56	558.9	14.82	558.7
OBA-21AB	559	572.46	7.73	564.7	7.76	564.7	7.69	564.8
OBA-23B	561.3	570.54	11.57	559.0	11.87	558.7	11.72	558.8
OBA-24B	558.23	569.28	10.35	558.9	10.61	558.7	10.52	558.8
OBA-25B	558.44	569.45	10.49	559.0	10.82	558.6	10.72	558.7
OBA-26B	556.2	570.04	11.23	558.8	11.45	558.6	11.36	558.7
PN-1B	560.8	570.87	11.72	559.2	12.14	558.7	11.93	558.9
PN-2B	562	571.01	12.47	558.5	12.78	558.2	12.62	558.4
PN-3B	559.7	571.36	13.00	558.4	13.34	558.0	13.31	558.1
PN-4B	559.1	568.89	10.68	558.2	10.82	558.1	10.71	558.2
PN-5B	559.1	569.10	11.00	558.1	11.03	558.1	10.97	558.1
PN-6B	559.2	569.07	10.98	558.1	11.00	558.1	10.98	558.1
PN-7B	558.9	568.95	10.04	558.9	10.29	558.7	10.53	558.4
PN-8B	557.8	568.38	10.27	558.1	10.40	558.0	10.31	558.1
PN-9B	560.22	571.90	12.68	559.2	15.11	556.8	13.01	558.9
PN-10B	561.53	571.63	12.68	559.0	13.00	558.6	12.88	558.8
MW-20B		570.09	12.38	557.7	12.50	557.6	12.32	557.8
MW-22B		569.86	13.50	556.4	12.45	557.4	13.36	556.5
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	1/6/2000		2/4/2000		3/2/2000	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.00	558.4	17.03	557.4	14.94	559.4
OBA-1B	563.3	570.90	12.77	558.1	13.17	557.7	12.33	558.6
OBA-2B	561.7	573.07	14.87	558.2	17.71	555.4	14.32	558.8
OBA-3B	552.9	572.17	16.71	555.5	18.61	553.6	16.20	556.0
OBA-4B	558.3	573.49	13.67	559.8	15.61	557.9	13.44	560.1
OBA-5B	558.4	572.70	12.95	559.8	13.88	558.8	11.98	560.7
OBA-6B	561.7	570.71	16.46	554.3	12.24	558.5	10.14	560.6
OBA-7B	560	574.47	10.25	564.2	10.92	563.6	10.18	564.3
OBA-8B	560.1	573.24	14.57	558.7	15.15	558.1	14.44	558.8
OBA-11B	559.5	573.29	15.83	557.5	16.32	557.0	15.68	557.6
OBA-12B	563.9	574.04	14.64	559.4	15.90	558.1	14.49	559.6
OBA-13B	552.1	574.26	16.55	557.7	18.66	555.6	15.97	558.3
OBA-14B	552.3	571.26	13.17	558.1	15.77	555.5	12.42	558.8
OBA-16B	560.9	573.47	14.65	558.8	16.83	556.6	13.94	559.5
OBA-21AB	559	572.46	7.56	564.9	8.02	564.4	7.76	564.7
OBA-23B	561.3	570.54	11.72	558.8	13.55	557.0	11.23	559.3
OBA-24B	558.23	569.28	10.53	558.8	12.83	556.5	9.89	559.4
OBA-25B	558.44	569.45	10.68	558.8	12.82	556.6	10.03	559.4
OBA-26B	556.2	570.04	11.31	558.7	13.55	556.5	10.65	559.4
PN-1B	560.8	570.87	11.92	559.0	13.71	557.2	11.48	559.4
PN-2B	562	571.01	12.50	558.5	14.93	556.1	12.01	559.0
PN-3B	559.7	571.36	13.18	558.2	16.04	555.3	12.61	558.8
PN-4B	559.1	568.89	10.65	558.2	13.48	555.4	9.85	559.0
PN-5B	559.1	569.10	10.90	558.2	13.97	555.1	10.12	559.0
PN-6B	559.2	569.07	10.84	558.2	13.98	555.1	10.17	558.9
PN-7B	558.9	568.95	10.11	558.8	12.82	556.1	9.67	559.3
PN-8B	557.8	568.38	10.24	558.1	13.43	555.0	9.92	558.5
PN-9B	560.22	571.90	12.88	559.0	14.08	557.8	11.93	560.0
PN-10B	561.53	571.63	12.89	558.7	14.69	556.9	12.41	559.2
MW-20B		570.09	11.66	558.4	11.98	558.1	11.52	558.6
MW-22B		569.86	13.07	556.8	13.60	556.3	12.83	557.0
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	4/25/2000		5/8/2000		6/15/2000	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	15.09	559.3	15.83	558.6	14.38	560.0
OBA-1B	563.3	570.90	12.07	558.8	12.40	558.5	11.86	559.0
OBA-2B	561.7	573.07	14.50	558.6	15.20	557.9	8.70	564.4
OBA-3B	552.9	572.17	16.27	555.9	16.94	555.2	15.26	556.9
OBA-4B	558.3	573.49	13.34	560.2	14.05	559.4	12.22	561.3
OBA-5B	558.4	572.70	11.35	561.4	11.62	561.1	9.82	562.9
OBA-6B	561.7	570.71	10.32	560.4	11.55	559.2	9.23	561.5
OBA-7B	560	574.47	10.05	564.4	10.60	563.9	9.56	564.9
OBA-8B	560.1	573.24	14.11	559.1	14.61	558.6	13.51	559.7
OBA-11B	559.5	573.29	15.39	557.9	15.91	557.4	14.63	558.7
OBA-12B	563.9	574.04	14.33	559.7	15.56	558.5	13.54	560.5
OBA-13B	552.1	574.26	15.88	558.4	16.65	557.6	15.12	559.1
OBA-14B	552.3	571.26	12.30	559.0	13.30	558.0	11.69	559.6
OBA-16B	560.9	573.47	14.14	559.3	15.05	558.4	13.47	560.0
OBA-21AB	559	572.46	7.78	564.7	8.17	564.3	7.32	565.1
OBA-23B	561.3	570.54	11.60	558.9	12.58	558.0	10.41	560.1
OBA-24B	558.23	569.28	10.03	559.3	10.68	558.6	9.07	560.2
OBA-25B	558.44	569.45	10.22	559.2	10.87	558.6	9.18	560.3
OBA-26B	556.2	570.04	10.79	559.3	11.49	558.6	9.78	560.3
PN-1B	560.8	570.87	11.82	559.1	12.80	558.1	10.61	560.3
PN-2B	562	571.01	12.25	558.8	13.05	558.0	11.35	559.7
PN-3B	559.7	571.36	12.81	558.6	13.51	557.9	12.09	559.3
PN-4B	559.1	568.89	10.11	558.8	10.87	558.0	9.36	559.5
PN-5B	559.1	569.10	10.25	558.9	10.97	558.1	9.45	559.7
PN-6B	559.2	569.07	10.26	558.8	10.98	558.1	9.51	559.6
PN-7B	558.9	568.95	9.75	559.2	10.36	558.6	8.84	560.1
PN-8B	557.8	568.38	9.72	558.7	10.38	558.0	8.90	559.5
PN-9B	560.22	571.90	12.28	559.6	13.04	558.9	11.49	560.4
PN-10B	561.53	571.63	12.80	558.8	13.75	557.9	11.61	560.0
MW-20B		570.09	11.39	558.7	11.52	558.6	10.54	559.6
MW-22B		569.86	12.53	557.3	13.04	556.8	11.87	558.0
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	7/12/2000		8/11/2000		9/11/2000	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	15.44	558.9	15.88	558.50	15.62	558.8
OBA-1B	563.3	570.90	12.55	558.4	12.53	558.37	12.60	558.3
OBA-2B	561.7	573.07	14.54	558.5	14.70	558.37	14.60	558.5
OBA-3B	552.9	572.17	16.60	555.6	16.81	555.36	16.50	555.7
OBA-4B	558.3	573.49	13.60	559.9	13.82	559.67	13.24	560.3
OBA-5B	558.4	572.70	11.16	561.5	10.86	561.84	10.60	562.1
OBA-6B	561.7	570.71	10.30	560.4	10.43	560.28	10.30	560.4
OBA-7B	560	574.47	10.35	564.1	10.22	564.25	10.32	564.2
OBA-8B	560.1	573.24	14.45	558.8	13.87	559.37	14.30	558.9
OBA-11B	559.5	573.29	16.80	556.5	15.21	558.08	15.50	557.8
OBA-12B	563.9	574.04	15.26	558.8	15.02	559.02	15.30	558.7
OBA-13B	552.1	574.26	16.18	558.1	16.25	558.01	16.25	558.0
OBA-14B	552.3	571.26	12.75	558.5	12.84	558.42	12.70	558.6
OBA-16B	560.9	573.47	14.40	559.1	14.54	558.93	14.30	559.2
OBA-21AB	559	572.46	7.60	564.9	7.60	564.86	7.54	564.9
OBA-23B	561.3	570.54	11.46	559.1	11.46	559.08	11.43	559.1
OBA-24B	558.23	569.28	10.08	559.2	NM	NM	10.30	559.0
OBA-25B	558.44	569.45	10.22	559.2	10.52	558.93	10.73	558.7
OBA-26B	556.2	570.04	10.87	559.2	11.18	558.86	11.10	558.9
PN-1B	560.8	570.87	11.68	559.2	11.68	559.19	11.70	559.2
PN-2B	562	571.01	12.30	558.7	12.53	558.48	12.36	558.7
PN-3B	559.7	571.36	12.86	558.5	13.01	558.35	12.75	558.6
PN-4B	559.1	568.89	10.19	558.7	10.41	558.48	10.10	558.8
PN-5B	559.1	569.10	10.31	558.8	10.55	558.55	10.20	558.9
PN-6B	559.2	569.07	10.38	558.7	10.55	558.52	10.40	558.7
PN-7B	558.9	568.95	9.68	559.3	10.06	558.89	10.07	558.9
PN-8B	557.8	568.38	9.83	558.6	9.96	558.42	9.81	558.6
PN-9B	560.22	571.90	12.19	559.7	12.70	559.20	12.30	559.6
PN-10B	561.53	571.63	12.61	559.0	12.61	559.02	12.63	559.0
MW-20B		570.09	11.33	558.8	11.39	558.70	11.40	558.7
MW-22B		569.86	13.04	556.8	12.89	556.97	12.75	557.1
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	10/4/2000		11/1/2000		12/1/2000	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	14.59	559.8	16.22	558.2	16.31	558.1
OBA-1B	563.3	570.90	12.62	558.3	12.81	558.1	12.34	558.6
OBA-2B	561.7	573.07	14.11	559.0	15.35	557.7	15.34	557.7
OBA-3B	552.9	572.17	16.61	555.6	17.42	554.8	14.81	557.4
OBA-4B	558.3	573.49	12.92	560.6	14.82	558.7	14.67	558.8
OBA-5B	558.4	572.70	10.53	562.2	11.76	560.9	11.71	561.0
OBA-6B	561.7	570.71	9.75	561.0	11.45	559.3	11.28	559.4
OBA-7B	560	574.47	10.37	564.1	10.89	563.6	10.40	564.1
OBA-8B	560.1	573.24	14.37	558.9	14.91	558.3	14.72	558.5
OBA-11B	559.5	573.29	15.59	557.7	16.24	557.1	15.90	557.4
OBA-12B	563.9	574.04	15.26	558.8	15.77	558.3	15.64	558.4
OBA-13B	552.1	574.26	15.30	559.0	16.92	557.3	6.99	567.3
OBA-14B	552.3	571.26	11.62	559.6	13.56	557.7	13.51	557.8
OBA-16B	560.9	573.47	13.79	559.7	15.05	558.4	15.17	558.3
OBA-21AB	559	572.46	7.57	564.9	8.74	563.7	7.90	564.6
OBA-23B	561.3	570.54	11.06	559.5	12.16	558.4	12.29	558.3
OBA-24B	558.23	569.28	9.29	560.0	10.98	558.3	10.98	558.3
OBA-25B	558.44	569.45	9.44	560.0	11.18	558.3	11.17	558.3
OBA-26B	556.2	570.04	10.03	560.0	11.81	558.2	11.80	558.2
PN-1B	560.8	570.87	11.36	559.5	12.43	558.4	12.43	558.4
PN-2B	562	571.01	11.91	559.1	13.17	557.8	13.03	558.0
PN-3B	559.7	571.36	12.34	559.0	13.63	557.7	13.63	557.7
PN-4B	559.1	568.89	9.66	559.2	11.11	557.8	11.06	557.8
PN-5B	559.1	569.10	9.76	559.3	11.29	557.8	11.22	557.9
PN-6B	559.2	569.07	9.80	559.3	11.31	557.8	11.21	557.9
PN-7B	558.9	568.95	9.47	559.5	10.77	558.2	10.69	558.3
PN-8B	557.8	568.38	9.21	559.2	10.71	557.7	10.62	557.8
PN-9B	560.22	571.90	11.77	560.1	13.39	558.5	13.26	558.6
PN-10B	561.53	571.63	12.24	559.4	13.35	558.3	13.46	558.2
MW-20B		570.09	11.92	558.2	12.61	557.5	11.91	558.2
MW-22B		569.86	12.89	557.0	13.28	556.6	12.88	557.0
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	1/3/2001		3/23/2001		6/6/2001	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.45	557.9	15.85	558.5	15.90	558.5
OBA-1B	563.3	570.90	12.40	558.5	11.86	559.0	11.32	559.6
OBA-2B	561.7	573.07	15.41	557.7	15.27	557.8	15.34	557.7
OBA-3B	552.9	572.17	17.81	554.4	17.48	554.7	17.89	554.3
OBA-4B	558.3	573.49	14.92	558.6	13.35	560.1	13.85	559.6
OBA-5B	558.4	572.70	11.90	560.8	11.27	561.4	10.65	562.1
OBA-6B	561.7	570.71	13.95	556.8	10.42	560.3	10.16	560.6
OBA-7B	560	574.47	10.50	564.0	9.84	564.6	10.34	564.1
OBA-8B	560.1	573.24	14.99	558.3	14.11	559.1	14.29	559.0
OBA-11B	559.5	573.29	16.12	557.2	15.15	558.1	15.66	557.6
OBA-12B	563.9	574.04	21.70	552.3	14.57	559.5	14.72	559.3
OBA-13B	552.1	574.26	17.01	557.3	16.71	557.6	16.93	557.3
OBA-14B	552.3	571.26	13.64	557.6	13.27	558.0	13.46	557.8
OBA-16B	560.9	573.47	15.11	558.4	14.68	558.8	14.77	558.7
OBA-21AB	559	572.46	7.87	564.6	7.81	564.7	5.81	566.7
OBA-23B	561.3	570.54	NM~	#VALUE!	12.05	558.5	11.92	558.6
OBA-24B	558.23	569.28	NM~	#VALUE!	10.7	558.6	10.87	558.4
OBA-25B	558.44	569.45	11.31	558.1	10.85	558.6	11.06	558.4
OBA-26B	556.2	570.04	12.00	558.0	11.54	558.5	11.70	558.3
PN-1B	560.8	570.87	12.55	558.3	12.25	558.6	12.10	558.8
PN-2B	562	571.01	NM~	#VALUE!	12.98	558.0	12.95	558.1
PN-3B	559.7	571.36	13.72	557.6	13.57	557.8	13.69	557.7
PN-4B	559.1	568.89	13.19	555.7	10.88	558.0	11.07	557.8
PN-5B	559.1	569.10	11.35	557.8	10.98	558.1	11.23	557.9
PN-6B	559.2	569.07	11.35	557.7	11.01	558.1	11.21	557.9
PN-7B	558.9	568.95	10.88	558.1	10.46	558.5	10.60	558.4
PN-8B	557.8	568.38	10.72	557.7	10.37	558.0	10.58	557.8
PN-9B	560.22	571.90	NM~	#VALUE!	13.02	558.9	13.31	558.6
PN-10B	561.53	571.63	13.52	558.1	13.23	558.4	13.10	558.5
MW-20B		570.09	NM~	#VALUE!	10.73	559.4	11.07	559.0
MW-22B		569.86	13.09	556.8	12.22	557.6	12.65	557.2
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	9/6/2001		12/7/2001		3/28/2002	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	14.50	559.88	16.76	557.62	16.01	558.37
OBA-1B	563.3	570.90	12.45	558.45	12.67	558.23	12.03	558.87
OBA-2B	561.7	573.07	15.08	557.99	15.31	557.76	15.16	557.91
OBA-3B	552.9	572.17	17.68	554.49	17.92	554.25	17.56	554.61
OBA-4B	558.3	573.49	14.84	558.65	13.97	559.52	14.13	559.36
OBA-5B	558.4	572.70	10.15	562.55	10.61	562.09	8.74	563.96
OBA-6B	561.7	570.71	10.06	560.65	11.05	559.66	10.86	559.85
OBA-7B	560	574.47	10.97	563.50	10.41	564.06	10.28	564.19
OBA-8B	560.1	573.24	14.93	558.31	14.64	558.60	14.61	558.63
OBA-11B	559.5	573.29	16.31	556.98	15.78	557.51	15.62	557.67
OBA-12B	563.9	574.04	14.29	559.75	15.41	558.63	15.74	558.30
OBA-13B	552.1	574.26	16.41	557.85	16.81	557.45	16.68	557.58
OBA-14B	552.3	571.26	13.55	557.71	13.49	557.77	13.21	558.05
OBA-16B	560.9	573.47	14.66	558.81	15.27	558.20	15.02	558.45
OBA-21AB	559	572.46	8.14	564.32	7.81	564.65	7.84	564.62
OBA-23B	561.3	570.54	11.99	558.55	12.16	558.38	12.12	558.42
OBA-24B	558.23	569.28	11.25	558.03	10.91	558.37	10.68	558.60
OBA-25B	558.44	569.45	11.33	558.12	11.09	558.36	10.89	558.56
OBA-26B	556.2	570.04	11.94	558.10	11.72	558.32	11.53	558.51
PN-1B	560.8	570.87	12.19	558.68	12.35	558.52	12.29	558.58
PN-2B	562	571.01	12.98	558.03	13.00	558.01	12.99	558.02
PN-3B	559.7	571.36	13.38	557.98	13.62	557.74	13.52	557.84
PN-4B	559.1	568.89	10.82	558.07	11.06	557.83	11.12	557.77
PN-5B	559.1	569.10	10.97	558.13	11.21	557.89	11.22	557.88
PN-6B	559.2	569.07	10.92	558.15	11.20	557.87	11.18	557.89
PN-7B	558.9	568.95	10.44	558.51	10.63	558.32	10.65	558.30
PN-8B	557.8	568.38	10.26	558.12	10.49	557.89	10.47	557.91
PN-9B	560.22	571.90	13.06	558.84	13.25	558.65	13.11	558.79
PN-10B	561.53	571.63	13.21	558.42	13.31	558.32	13.22	558.41
MW-20B		570.09	12.31	557.78	11.95	558.14	11.11	558.98
MW-22B		569.86	13.20	556.66	13.03	556.83	12.78	557.08
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	6/5/2002		9/24/2002		12/3/2002	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	13.42	561.0	16.92	557.5	17.28	557.1
OBA-1B	563.3	570.90	12.49	558.4	13.12	557.8	13.07	557.8
OBA-2B	561.7	573.07	13.60	559.5	15.67	557.4	16.43	556.6
OBA-3B	552.9	572.17	16.36	555.8	18.65	553.5	20.52	551.7
OBA-4B	558.3	573.49	12.32	561.2	14.89	558.6	15.13	558.4
OBA-5B	558.4	572.70	9.19	563.5	10.85	561.9	9.26	563.4
OBA-6B	561.7	570.71	8.80	561.9	11.90	558.8	12.33	558.4
OBA-7B	560	574.47	10.50	564.0	11.46	563.0	10.61	563.9
OBA-8B	560.1	573.24	14.00	559.2	14.81	558.4	14.90	558.3
OBA-11B	559.5	573.29	15.14	558.2	16.25	557.0	16.03	557.3
OBA-12B	563.9	574.04	15.21	558.8	16.08	558.0	15.98	558.1
OBA-13B	552.1	574.26	14.12	560.1	17.18	557.1	18.00	556.3
OBA-14B	552.3	571.26	9.77	561.5	13.75	557.5	14.79	556.5
OBA-16B	560.9	573.47	13.18	560.3	16.01	557.5	16.58	556.9
OBA-21AB	559	572.46	7.78	564.7	9.09	563.4	7.80	564.7
OBA-23B	561.3	570.54	10.47	560.1	13.07	557.5	13.34	557.2
OBA-24B	558.23	569.28	7.40	561.9	11.56	557.7	12.28	557.0
OBA-25B	558.44	569.45	7.51	561.9	11.74	557.7	12.45	557.0
OBA-26B	556.2	570.04	8.07	562.0	12.40	557.6	13.12	556.9
PN-1B	560.8	570.87	10.77	560.1	13.21	557.7	13.54	557.3
PN-2B	562	571.01	11.28	559.7	13.66	557.4	14.26	556.8
PN-3B	559.7	571.36	11.72	559.6	13.98	557.4	14.73	556.6
PN-4B	559.1	568.89	8.90	560.0	11.56	557.3	12.30	556.6
PN-5B	559.1	569.10	9.11	560.0	11.76	557.3	12.52	556.6
PN-6B	559.2	569.07	9.23	559.8	11.79	557.3	12.54	556.5
PN-7B	558.9	568.95	8.71	560.2	11.41	557.5	12.06	556.9
PN-8B	557.8	568.38	8.78	559.6	11.09	557.3	11.84	556.5
PN-9B	560.22	571.90	10.70	561.2	13.76	558.1	14.24	557.7
PN-10B	561.53	571.63	11.64	560.0	14.18	557.5	14.61	557.0
MW-20B		570.09	11.19	558.9	12.79	557.3	12.40	557.7
MW-22B		569.86	12.76	557.1	13.61	556.3	13.29	556.6
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	3/31/2003		6/10/2003		7/8/2003	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	17.19	557.2	17.21	557.2		
OBA-1B	563.3	570.90	11.84	559.1	12.14	558.8		
OBA-2B	561.7	573.07	16.16	556.9	16.03	557.0		
OBA-3B	552.9	572.17	20.71	551.5	21.08	551.1		
OBA-4B	558.3	573.49	13.82	559.7	14.28	559.2		
OBA-5B	558.4	572.70	8.68	564.0	8.69	564.0		
OBA-6B	561.7	570.71	11.93	558.8	11.85	558.9		
OBA-7B	560	574.47	10.06	564.4	10.41	564.1		
OBA-8B	560.1	573.24	14.24	559.0	14.09	559.2		
OBA-11B	559.5	573.29	15.40	557.9	15.51	557.8		
OBA-12B	563.9	574.04	15.10	558.9	15.79	558.3		
OBA-13B	552.1	574.26	17.77	556.5	17.77	556.5		
OBA-14B	552.3	571.26	14.48	556.8	14.52	556.7		
OBA-16B	560.9	573.47	16.17	557.3	16.12	557.4	15.74	557.7
OBA-21AB	559	572.46	7.78	564.7	7.82	564.6		
OBA-23B	561.3	570.54	13.07	557.5	13.00	557.5	12.74	557.8
OBA-24B	558.23	569.28	12.07	557.2	11.83	557.5		
OBA-25B	558.44	569.45	12.21	557.2	11.96	557.5		
OBA-26B	556.2	570.04	12.80	557.2	12.61	557.4		
PN-1B	560.8	570.87	13.14	557.7	13.15	557.7	12.93	557.9
PN-2B	562	571.01	13.92	557.1	13.83	557.2	13.32	557.7
PN-3B	559.7	571.36	14.51	556.9	14.43	556.9	13.69	557.7
PN-4B	559.1	568.89	12.08	556.8	12.10	556.8	11.30	557.6
PN-5B	559.1	569.10	12.32	556.8	12.28	556.8	11.44	557.7
PN-6B	559.2	569.07	12.30	556.8	12.29	556.8	11.48	557.6
PN-7B	558.9	568.95	11.71	557.2	11.66	557.3	11.00	558.0
PN-8B	557.8	568.38	11.47	556.9	11.53	556.9	10.76	557.6
PN-9B	560.22	571.90	14.22	557.7	14.24	557.7	13.60	558.3
PN-10B	561.53	571.63	14.25	557.4	14.14	557.5	13.85	557.8
MW-20B		570.09	10.81	559.3	NM	NM		
MW-22B		569.86	12.57	557.3	12.88	557.0		
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	8/20/2003		9/19/2003		10/10/2003	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	17.09	557.3	#N/A	#N/A	#N/A	#N/A
OBA-1B	563.3	570.90	12.89	558.0	#N/A	#N/A	#N/A	#N/A
OBA-2B	561.7	573.07	15.80	557.3	#N/A	#N/A	#N/A	#N/A
OBA-3B	552.9	572.17	20.21	552.0	#N/A	#N/A	#N/A	#N/A
OBA-4B	558.3	573.49	15.41	558.1	#N/A	#N/A	#N/A	#N/A
OBA-5B	558.4	572.70	9.55	563.2	#N/A	#N/A	#N/A	#N/A
OBA-6B	561.7	570.71	11.80	558.9	#N/A	#N/A	#N/A	#N/A
OBA-7B	560	574.47	10.91	563.6	#N/A	#N/A	#N/A	#N/A
OBA-8B	560.1	573.24	14.79	558.5	#N/A	#N/A	#N/A	#N/A
OBA-11B	559.5	573.29	16.12	557.2	#N/A	#N/A	#N/A	#N/A
OBA-12B	563.9	574.04	16.12	557.9	#N/A	#N/A	#N/A	#N/A
OBA-13B	552.1	574.26	17.33	556.9	#N/A	#N/A	#N/A	#N/A
OBA-14B	552.3	571.26	14.15	557.1	#N/A	#N/A	#N/A	#N/A
OBA-16B	560.9	573.47	16.15	557.3	16.68	556.8	15.95	557.5
OBA-21AB	559	572.46	8.81	563.7	#N/A	#N/A	#N/A	#N/A
OBA-23B	561.3	570.54	13.05	557.5	13.53	557.0	12.88	557.7
OBA-24B	558.23	569.28	11.62	557.7	#N/A	#N/A	#N/A	#N/A
OBA-25B	558.44	569.45	11.78	557.7	#N/A	#N/A	#N/A	#N/A
OBA-26B	556.2	570.04	12.40	557.6	#N/A	#N/A	#N/A	#N/A
PN-1B	560.8	570.87	13.24	557.6	13.63	557.2	12.96	557.9
PN-2B	562	571.01	13.72	557.3	14.37	556.6	13.58	557.4
PN-3B	559.7	571.36	14.16	557.2	14.99	556.4	14.12	557.2
PN-4B	559.1	568.89	11.73	557.2	12.60	556.3	11.70	557.2
PN-5B	559.1	569.10	11.92	557.2	12.78	556.3	11.92	557.2
PN-6B	559.2	569.07	11.91	557.2	12.78	556.3	11.96	557.1
PN-7B	558.9	568.95	11.38	557.6	12.00	557.0	11.21	557.7
PN-8B	557.8	568.38	11.15	557.2	12.07	556.3	11.23	557.2
PN-9B	560.22	571.90	14.00	557.9	14.78	557.1	13.98	557.9
PN-10B	561.53	571.63	14.28	557.4	14.63	557.0	13.98	557.7
MW-20B		570.09	12.05	558.0	#N/A	#N/A	#N/A	#N/A
MW-22B		569.86	13.35	556.5	#N/A	#N/A	#N/A	#N/A
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07	9.80	559.3	11.03	558.0	9.49	559.6

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	11/6/2003		12/23/2003		02/04/04	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	17.00	557.4	#N/A	#N/A	17.17	553.7
OBA-1B	563.3	570.90	12.43	558.5	#N/A	#N/A	11.83	561.2
OBA-2B	561.7	573.07	15.71	557.4	#N/A	#N/A	16.11	556.1
OBA-3B	552.9	572.17	19.94	552.2	#N/A	#N/A	20.23	553.3
OBA-4B	558.3	573.49	14.64	558.9	#N/A	#N/A	15.28	557.4
OBA-5B	558.4	572.70	8.72	564.0	#N/A	#N/A	8.60	562.1
OBA-6B	561.7	570.71	11.24	559.5	#N/A	#N/A	11.28	563.2
OBA-7B	560	574.47	10.20	564.3	#N/A	#N/A	10.73	562.5
OBA-8B	560.1	573.24	14.46	558.8	#N/A	#N/A	14.53	558.8
OBA-11B	559.5	573.29	16.82	556.5	#N/A	#N/A	15.57	558.5
OBA-12B	563.9	574.04	14.98	559.1	#N/A	#N/A	16.13	558.1
OBA-13B	552.1	574.26	17.42	556.8	#N/A	#N/A	17.67	553.6
OBA-14B	552.3	571.26	14.18	557.1	#N/A	#N/A	19.59	553.9
OBA-16B	560.9	573.47	15.80	557.7	16.18	557.3	16.08	556.4
OBA-21AB	559	572.46	7.76	564.7	#N/A	#N/A	7.74	562.8
OBA-23B	561.3	570.54	12.43	558.1	12.86	557.7	12.89	556.4
OBA-24B	558.23	569.28	11.47	557.8	#N/A	#N/A	11.49	558.0
OBA-25B	558.44	569.45	11.63	557.8	#N/A	#N/A	11.67	558.4
OBA-26B	556.2	570.04	12.25	557.8	#N/A	#N/A	12.33	558.5
PN-1B	560.8	570.87	12.52	558.4	12.97	557.9	13.00	558.0
PN-2B	562	571.01	13.42	557.6	13.84	557.2	13.79	557.6
PN-3B	559.7	571.36	14.07	557.3	14.50	556.9	14.15	554.7
PN-4B	559.1	568.89	11.64	557.3	12.08	556.8	11.98	557.1
PN-5B	559.1	569.10	11.83	557.3	13.19	555.9	12.18	556.9
PN-6B	559.2	569.07	11.87	557.2	12.22	556.9	12.33	556.6
PN-7B	558.9	568.95	11.18	557.8	11.46	557.5	11.38	557.0
PN-8B	557.8	568.38	11.20	557.2	11.55	556.8	11.76	560.1
PN-9B	560.22	571.90	13.90	558.0	14.25	557.7	14.09	557.5
PN-10B	561.53	571.63	13.58	558.1	14.02	557.6	14.04	556.1
MW-20B		570.09	11.28	558.8	#N/A	#N/A	10.89	559.0
MW-22B		569.86	12.74	557.1	#N/A	#N/A	12.43	556.6
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07	9.14	559.9	9.50	559.6	9.49	559.6

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	05/03/04		08/04/04		11/08/04	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.91	554.0	16.35	554.6	16.39	554.5
OBA-1B	563.3	570.90	10.94	562.1	11.81	561.3	11.86	561.2
OBA-2B	561.7	573.07	15.43	556.7	15.15	557.0	15.69	556.5
OBA-3B	552.9	572.17	19.42	554.1	19.61	553.9	19.86	553.6
OBA-4B	558.3	573.49	13.80	558.9	14.28	558.4	15.52	557.2
OBA-5B	558.4	572.70	8.70	562.0	8.45	562.3	9.29	561.4
OBA-6B	561.7	570.71	10.61	563.9	10.77	563.7	11.11	563.4
OBA-7B	560	574.47	10.10	563.1	10.05	563.2	10.53	562.7
OBA-8B	560.1	573.24	13.79	559.5	13.90	559.4	14.48	558.8
OBA-11B	559.5	573.29	14.93	559.1	15.21	558.8	15.67	558.4
OBA-12B	563.9	574.04	14.92	559.3	14.68	559.6	15.89	558.4
OBA-13B	552.1	574.26	17.14	554.1	16.80	554.5	17.26	554.0
OBA-14B	552.3	571.26	13.69	559.8	13.60	559.9	13.97	559.5
OBA-16B	560.9	573.47	15.33	557.1	15.31	557.2	15.88	556.6
OBA-21AB	559	572.46	7.71	562.8	7.75	562.8	7.79	562.8
OBA-23B	561.3	570.54	12.11	557.2	12.18	557.1	12.79	556.5
OBA-24B	558.23	569.28	10.99	558.5	10.85	558.6	11.51	557.9
OBA-25B	558.44	569.45	11.11	558.9	11.00	559.0	11.65	558.4
OBA-26B	556.2	570.04	11.72	559.2	11.63	559.2	12.28	558.6
PN-1B	560.8	570.87	12.27	558.7	12.21	558.8	12.81	558.2
PN-2B	562	571.01	13.12	558.2	12.97	558.4	13.52	557.8
PN-3B	559.7	571.36	13.74	555.2	13.52	555.4	14.04	554.9
PN-4B	559.1	568.89	11.17	557.9	10.91	558.2	11.58	557.5
PN-5B	559.1	569.10	11.31	557.8	11.21	557.9	11.77	557.3
PN-6B	559.2	569.07	11.38	557.6	11.23	557.7	11.79	557.2
PN-7B	558.9	568.95	10.62	557.8	10.59	557.8	11.29	557.1
PN-8B	557.8	568.38	10.68	561.2	10.48	561.4	11.12	560.8
PN-9B	560.22	571.90	13.43	558.2	13.28	558.4	13.86	557.8
PN-10B	561.53	571.63	13.31	556.8	13.35	556.7	13.91	556.2
MW-20B		570.09	10.46	559.4	10.80	559.1	NA	#VALUE!
MW-22B		569.86	11.79	557.3	12.18	556.9	12.24	556.8
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07	7.87	561.2	8.31	560.8	9.82	559.3

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	02/04/05		05/03/05		08/11/05	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.97	553.9	16.83	554.1	DRY	563.3
OBA-1B	563.3	570.90	12.11	561.0	11.24	561.8	12.37	560.7
OBA-2B	561.7	573.07	15.76	556.4	15.50	556.7	15.30	556.9
OBA-3B	552.9	572.17	---	NM	20.84	552.7	20.35	553.1
OBA-4B	558.3	573.49	15.45	557.3	14.62	558.1	15.24	557.5
OBA-5B	558.4	572.70	8.62	562.1	8.54	562.2	10.82	559.9
OBA-6B	561.7	570.71	11.62	562.9	11.11	563.4	10.40	564.1
OBA-7B	560	574.47	10.71	562.5	10.21	563.0	11.34	561.9
OBA-8B	560.1	573.24	14.60	558.7	13.94	559.4	14.64	558.7
OBA-11B	559.5	573.29	15.89	558.2	15.30	558.7	16.09	558.0
OBA-12B	563.9	574.04	16.12	558.1	15.71	558.6	16.10	558.2
OBA-13B	552.1	574.26	17.42	553.8	17.21	554.1	17.02	554.2
OBA-14B	552.3	571.26	14.10	559.4	13.91	559.6	13.65	559.8
OBA-16B	560.9	573.47	15.96	556.5	15.51	557.0	15.41	557.1
OBA-21AB	559	572.46	7.81	562.7	7.80	562.7	8.84	561.7
OBA-23B	561.3	570.54	12.95	556.3	12.42	556.9	12.36	556.9
OBA-24B	558.23	569.28	11.50	558.0	10.89	558.6	10.92	558.5
OBA-25B	558.44	569.45	11.68	558.4	11.03	559.0	11.06	559.0
OBA-26B	556.2	570.04	12.25	558.6	11.67	559.2	11.70	559.2
PN-1B	560.8	570.87	13.02	558.0	12.60	558.4	12.51	558.5
PN-2B	562	571.01	13.61	557.8	13.30	558.1	13.18	558.2
PN-3B	559.7	571.36	14.02	554.9	13.87	555.0	13.71	555.2
PN-4B	559.1	568.89	11.47	557.6	11.40	557.7	11.25	557.9
PN-5B	559.1	569.10	11.71	557.4	11.53	557.5	7.44	561.6
PN-6B	559.2	569.07	11.77	557.2	11.64	557.3	11.46	557.5
PN-7B	558.9	568.95	11.18	557.2	10.61	557.8	10.66	557.7
PN-8B	557.8	568.38	11.11	560.8	10.90	561.0	10.70	561.2
PN-9B	560.22	571.90	13.80	557.8	13.67	558.0	13.47	558.2
PN-10B	561.53	571.63	14.07	556.0	13.61	556.5	13.84	556.3
MW-20B		570.09	11.17	558.7	10.65	559.2	12.00	557.9
MW-22B		569.86	13.32	555.8	12.70	556.4	13.45	555.6
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07	9.88	559.2	8.23	560.8	9.48	559.6

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	11/07/05		02/07/06		05/02/06	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	17.02	557.4	16.9	557.5	16.8	557.6
OBA-1B	563.3	570.90	12.52	558.4	9.48	561.4	9.73	561.2
OBA-2B	561.7	573.07	15.62	557.5	DRY	561.7	15.48	557.6
OBA-3B	552.9	572.17	0.00	572.2	20.97	551.2	20.59	551.6
OBA-4B	558.3	573.49	15.17	558.3	14.41	559.1	15.21	558.3
OBA-5B	558.4	572.70	9.52	563.2	9.07	563.6	9.73	563.0
OBA-6B	561.7	570.71	11.66	559.1	11.15	559.6	11.40	559.3
OBA-7B	560	574.47	10.78	563.7	10.09	564.4	10.68	563.8
OBA-8B	560.1	573.24	14.54	558.7	14.06	559.2	14.24	559.0
OBA-11B	559.5	573.29	15.99	557.3	15.32	558.0	15.76	557.5
OBA-12B	563.9	574.04	16.03	558.0	15.09	559.0	15.93	558.1
OBA-13B	552.1	574.26	17.26	557.0	17.21	557.1	23.27	551.0
OBA-14B	552.3	571.26	13.98	557.3	13.98	557.3	13.79	557.5
OBA-16B	560.9	573.47	15.78	557.7	15.45	558.0	15.47	558.0
OBA-21AB	559	572.46	0.00	572.5	7.78	564.7	8.07	564.4
OBA-23B	561.3	570.54	12.57	558.0	12.20	558.3	12.47	558.1
OBA-24B	558.23	569.28	11.75	557.5	11.11	558.2	10.75	558.5
OBA-25B	558.44	569.45	11.91	557.5	11.22	558.2	10.94	558.5
OBA-26B	556.2	570.04	12.51	557.5	11.89	558.2	11.61	558.4
PN-1B	560.8	570.87	12.78	558.1	12.38	558.5	12.66	558.2
PN-2B	562	571.01	13.50	557.5	13.33	557.7	13.28	557.7
PN-3B	559.7	571.36	13.97	557.4	13.95	557.4	13.80	557.6
PN-4B	559.1	568.89	11.47	557.4	11.43	557.5	11.31	557.6
PN-5B	559.1	569.10	11.67	557.4	11.56	557.5	11.44	557.7
PN-6B	559.2	569.07	11.68	557.4	11.66	557.4	11.51	557.6
PN-7B	558.9	568.95	11.45	557.5	10.80	558.2	10.51	558.4
PN-8B	557.8	568.38	11.01	557.4	10.96	557.4	10.77	557.6
PN-9B	560.22	571.90	13.78	558.1	13.73	558.2	13.63	558.3
PN-10B	561.53	571.63	13.72	557.9	13.39	558.2	13.61	558.0
MW-20B		570.09	12.30	557.8	10.84	559.3	11.03	559.1
MW-22B		569.86	13.27	556.6	---	NM	13.02	556.8
PN-11B	559.05	568.21	9.98	558.2	10.19	558.0	9.82	558.4
PN-12B	558.81	570.43	12.12	558.3	12.26	558.2	12.06	558.4
PN-13B	560.45	573.73	15.40	558.3	15.61	558.1	15.40	558.3
PN-14B	560.06	573.76	15.41	558.4	15.60	558.2	15.41	558.4
PN-15B	559.96	571.14	12.81	558.3	13.10	558.0	12.83	558.3
PN-16B	560.15	570.85	11.55	559.3	10.57	560.3	11.10	559.8
PN-17B	560.94	571.07	12.90	558.2	12.95	558.1	12.76	558.3
PN-18B	562.1	570.83	12.77	558.1	12.61	558.2	12.82	558.0
PN-19B	562.45	571.11	13.00	558.1	12.83	558.3	13.02	558.1
PN-20B	557.49	570.21	11.99	558.2	12.82	557.4	12.68	557.5
PN-21B	559.17	569.85	11.51	558.3	11.61	558.2	11.37	558.5
PR-13	562.4	569.07	9.91	559.2	9.73	559.3	9.72	559.4

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	08/08/06		10/30/06		02/06/07	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.5	557.8	16.8	557.6	16.91	557.5
OBA-1B	563.3	570.90	11.63	559.3	11.41	559.5	11.71	559.2
OBA-2B	561.7	573.07	15.28	557.8	15.63	557.4	15.57	557.5
OBA-3B	552.9	572.17	19.96	552.2	20.01	552.2	19.60	552.6
OBA-4B	558.3	573.49	14.87	558.6	14.38	559.1	15.23	558.3
OBA-5B	558.4	572.70	9.95	562.8	10.28	562.4	9.71	563.0
OBA-6B	561.7	570.71	10.90	559.8	10.87	558.6	12.47	558.2
OBA-7B	560	574.47	10.28	564.2	10.00	564.5	10.44	564.0
OBA-8B	560.1	573.24	14.21	559.0	13.83	559.4	11.24	562.0
OBA-11B	559.5	573.29	15.71	557.6	15.12	558.2	15.77	557.5
OBA-12B	563.9	574.04	15.51	558.5	14.68	559.4	16.15	557.9
OBA-13B	552.1	574.26	16.87	557.4	17.07	557.2	17.17	557.1
OBA-14B	552.3	571.26	13.60	557.7	13.92	557.3	13.94	557.3
OBA-16B	560.9	573.47	15.16	558.3	15.29	558.2	15.65	557.8
OBA-21AB	559	572.46	7.78	564.7	7.72	564.7	7.77	564.7
OBA-23B	561.3	570.54	11.98	558.6	11.95	558.6	12.31	558.2
OBA-24B	558.23	569.28	10.71	558.6	10.76	558.5	10.94	558.3
OBA-25B	558.44	569.45	13.77	555.7	10.92	558.5	11.11	558.3
OBA-26B	556.2	570.04	11.52	558.5	11.57	558.5	11.73	558.3
PN-1B	560.8	570.87	12.17	558.7	12.12	558.8	12.50	558.4
PN-2B	562	571.01	13.04	558.0	13.26	557.8	13.41	557.6
PN-3B	559.7	571.36	13.59	557.8	13.91	557.5	13.97	557.4
PN-4B	559.1	568.89	11.09	557.8	11.41	557.5	11.47	557.4
PN-5B	559.1	569.10	11.21	557.9	11.56	557.5	11.62	557.5
PN-6B	559.2	569.07	11.27	557.8	11.63	557.4	11.68	557.4
PN-7B	558.9	568.95	10.37	558.6	10.46	558.5	10.70	558.3
PN-8B	557.8	568.38	10.54	557.8	10.85	557.5	11.02	557.4
PN-9B	560.22	571.90	13.38	558.5	13.70	558.2	13.76	558.1
PN-10B	561.53	571.63	13.14	558.5	13.16	558.5	13.58	558.1
MW-20B		570.09	10.98	559.1	10.98	559.1	11.16	558.9
MW-22B		569.86	12.76	557.1	12.23	557.6	13.17	556.7
PN-11B	559.05	568.21	9.66	558.6	9.75	558.5	9.96	558.3
PN-12B	558.81	570.43	11.92	558.5	11.97	558.5	12.17	558.3
PN-13B	560.45	573.73	15.24	558.5	15.31	558.4	15.52	558.2
PN-14B	560.06	573.76	15.29	558.5	15.34	558.4	15.56	558.2
PN-15B	559.96	571.14	12.69	558.5	12.77	558.4	13.00	558.1
PN-16B	560.15	570.85	9.49	561.4	9.41	561.4	10.12	560.7
PN-17B	560.94	571.07	12.56	558.5	12.56	558.5	13.07	558.0
PN-18B	562.1	570.83	12.37	558.5	12.36	558.5	12.74	558.1
PN-19B	562.45	571.11	12.47	558.6	12.38	558.7	12.52	558.6
PN-20B	557.49	570.21	12.45	557.8	12.77	557.4	12.86	557.4
PN-21B	559.17	569.85	11.34	558.5	---	NM	11.78	558.1
PR-13	562.4	569.07	9.71	559.4	9.83	559.2	10.87	558.2

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	05/01/07		08/01/07		10/22/07	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	DRY	557.5	DRY	557.5	16.86	557.5
OBA-1B	563.3	570.90	10.57	560.3	11.00	559.9	11.68	559.2
OBA-2B	561.7	573.07	16.12	557.0	15.42	557.7	15.58	557.5
OBA-3B	552.9	572.17	20.21	552.0	19.56	552.6	19.91	552.3
OBA-4B	558.3	573.49	14.98	558.5	15.41	558.1	15.56	557.9
OBA-5B	558.4	572.70	9.00	563.7	13.80	558.9	14.06	558.6
OBA-6B	561.7	570.71	12.61	558.1	12.41	558.3	12.20	558.5
OBA-7B	560	574.47	10.14	564.3	11.11	563.4	11.27	563.2
OBA-8B	560.1	573.24	14.02	559.2	15.61	557.6	15.21	558.0
OBA-11B	559.5	573.29	15.51	557.8	16.71	556.6	16.71	556.6
OBA-12B	563.9	574.04	15.89	558.2	16.09	558.0	16.21	557.8
OBA-13B	552.1	574.26	17.75	556.5	16.81	557.5	17.18	557.1
OBA-14B	552.3	571.26	14.57	556.7	15.34	555.9	13.94	557.3
OBA-16B	560.9	573.47	15.76	557.7	15.50	558.0	15.72	557.8
OBA-21AB	559	572.46	7.76	564.7	8.04	564.4	9.81	562.7
OBA-23B	561.3	570.54	12.31	558.2	12.42	558.1	12.51	558.0
OBA-24B	558.23	569.28	11.32	558.0	10.91	558.4	11.17	558.1
OBA-25B	558.44	569.45	11.48	558.0	11.03	558.4	11.31	558.1
OBA-26B	556.2	570.04	12.15	557.9	11.62	558.4	11.95	558.1
PN-1B	560.8	570.87	12.48	558.4	12.61	558.3	12.67	558.2
PN-2B	562	571.01	13.90	557.1	13.21	557.8	13.43	557.6
PN-3B	559.7	571.36	14.58	556.8	13.67	557.7	13.89	557.5
PN-4B	559.1	568.89	12.06	556.8	12.25	556.6	11.43	557.5
PN-5B	559.1	569.10	12.23	556.9	12.10	557.0	11.58	557.5
PN-6B	559.2	569.07	12.32	556.8	11.30	557.8	11.61	557.5
PN-7B	558.9	568.95	11.65	557.3	10.02	558.9	10.86	558.1
PN-8B	557.8	568.38	11.65	556.7	15.91	552.5	10.96	557.4
PN-9B	560.22	571.90	14.40	557.5	13.41	558.5	13.67	558.2
PN-10B	561.53	571.63	13.56	558.1	13.65	558.0	13.66	558.0
MW-20B		570.09	10.75	559.3	12.05	558.0	NM	#VALUE!
MW-22B		569.86	12.66	557.2	14.22	555.6	13.58	556.3
PN-11B	559.05	568.21	10.31	557.9	9.87	558.3	10.11	558.1
PN-12B	558.81	570.43	12.47	558.0	12.05	558.4	12.29	558.1
PN-13B	560.45	573.73	15.83	557.9	15.39	558.3	15.61	558.1
PN-14B	560.06	573.76	15.82	557.9	15.39	558.4	15.59	558.2
PN-15B	559.96	571.14	13.31	557.8	12.82	558.3	13.09	558.1
PN-16B	560.15	570.85	10.47	560.4	9.99	560.9	9.93	560.9
PN-17B	560.94	571.07	12.98	558.1	12.99	558.1	13.08	558.0
PN-18B	562.1	570.83	12.77	558.1	12.81	558.0	12.85	558.0
PN-19B	562.45	571.11	12.71	558.4	12.59	558.5	12.60	558.5
PN-20B	557.49	570.21	13.48	556.7	12.42	557.8	12.76	557.5
PN-21B	559.17	569.85	12.21	557.6	11.67	558.2	11.92	557.9
PR-13	562.4	569.07	10.87	558.2	10.31	558.8	10.86	558.2

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	02/14/08		05/19/08		08/11/08	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.61	557.8	16.67	557.7	16.50	557.9
OBA-1B	563.3	570.90	8.83	562.1	9.12	561.8	10.43	560.5
OBA-2B	561.7	573.07	15.39	557.7	15.25	557.8	15.34	557.7
OBA-3B	552.9	572.17	19.56	552.6	18.43	553.7	17.99	554.2
OBA-4B	558.3	573.49	14.27	559.2	15.12	558.4	15.02	558.5
OBA-5B	558.4	572.70	13.86	558.8	13.93	558.8	13.63	559.1
OBA-6B	561.7	570.71	6.72	564.0	6.75	564.0	6.21	564.5
OBA-7B	560	574.47	9.94	564.5	10.69	563.8	10.25	564.2
OBA-8B	560.1	573.24	14.29	559.0	14.49	558.8	14.34	558.9
OBA-11B	559.5	573.29	15.89	557.4	16.06	557.2	15.81	557.5
OBA-12B	563.9	574.04	15.67	558.4	16.03	558.0	15.70	558.3
OBA-13B	552.1	574.26	17.15	557.1	16.91	557.4	16.71	557.6
OBA-14B	552.3	571.26	13.97	557.3	13.65	557.6	13.49	557.8
OBA-16B	560.9	573.47	15.67	557.8	15.58	557.9	15.41	558.1
OBA-21AB	559	572.46	7.78	564.7	9.45	563.0	7.72	564.7
OBA-23B	561.3	570.54	12.30	558.2	12.37	558.2	12.19	558.4
OBA-24B	558.23	569.28	11.21	558.1	11.12	558.2	11.05	558.2
OBA-25B	558.44	569.45	11.32	558.1	11.22	558.2	11.18	558.3
OBA-26B	556.2	570.04	11.81	558.2	11.82	558.2	11.80	558.2
PN-1B	560.8	570.87	12.57	558.3	12.67	558.2	12.37	558.5
PN-2B	562	571.01	13.44	557.6	13.30	557.7	13.11	557.9
PN-3B	559.7	571.36	13.96	557.4	13.82	557.5	13.59	557.8
PN-4B	559.1	568.89	11.51	557.4	11.38	557.5	11.15	557.7
PN-5B	559.1	569.10	11.65	557.5	6.59	562.5	11.31	557.8
PN-6B	559.2	569.07	11.66	557.4	11.58	557.5	11.39	557.7
PN-7B	558.9	568.95	10.91	558.0	11.02	557.9	10.83	558.1
PN-8B	557.8	568.38	11.03	557.4	10.93	557.5	10.70	557.7
PN-9B	560.22	571.90	13.74	558.2	13.63	558.3	13.37	558.5
PN-10B	561.53	571.63	13.57	558.1	13.60	558.0	13.39	558.2
MW-20B		570.09	11.03	559.1	11.06	559.0	11.04	559.1
MW-22B		569.86	12.75	557.1	12.88	557.0	12.73	557.1
PN-11B	559.05	568.21	10.23	558.0	10.24	558.0	10.13	558.1
PN-12B	558.81	570.43	12.35	558.1	12.39	558.0	12.26	558.2
PN-13B	560.45	573.73	15.69	558.0	15.70	558.0	15.58	558.2
PN-14B	560.06	573.76	15.67	558.1	15.68	558.1	15.57	558.2
PN-15B	559.96	571.14	13.18	558.0	13.09	558.1	13.10	558.0
PN-16B	560.15	570.85	9.37	561.5	10.24	560.6	8.73	562.1
PN-17B	560.94	571.07	13.03	558.0	12.93	558.1	12.69	558.4
PN-18B	562.1	570.83	12.77	558.1	12.77	558.1	12.58	558.3
PN-19B	562.45	571.11	12.86	558.3	13.03	558.1	12.00	559.1
PN-20B	557.49	570.21	12.83	557.4	12.70	557.5	12.43	557.8
PN-21B	559.17	569.85	11.94	557.9	11.93	557.9	11.63	558.2
PR-13	562.4	569.07	10.52	558.6	10.57	558.5	10.69	558.4

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	11/03/08		02/24/09		05/11/09	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	NM	NM	DRY	557.5	16.79	557.6
OBA-1B	563.3	570.90	10.56	560.3	8.72	562.2	8.92	562.0
OBA-2B	561.7	573.07	15.62	557.5	15.66	557.4	15.52	557.6
OBA-3B	552.9	572.17	18.39	553.8	18.23	553.9	18.41	553.8
OBA-4B	558.3	573.49	15.34	558.2	15.06	558.4	15.09	558.4
OBA-5B	558.4	572.70	14.12	558.6	14.07	558.6	14.03	558.7
OBA-6B	561.7	570.71	6.62	564.1	6.06	564.7	6.21	564.5
OBA-7B	560	574.47	10.53	563.9	10.08	564.4	10.34	564.1
OBA-8B	560.1	573.24	14.83	558.4	14.61	558.6	14.36	558.9
OBA-11B	559.5	573.29	16.11	557.2	15.90	557.4	15.75	557.5
OBA-12B	563.9	574.04	15.97	558.1	15.73	558.3	15.91	558.1
OBA-13B	552.1	574.26	17.21	557.1	17.25	557.0	17.12	557.1
OBA-14B	552.3	571.26	14.02	557.2	14.08	557.2	13.92	557.3
OBA-16B	560.9	573.47	15.82	557.7	15.87	557.6	15.75	557.7
OBA-21AB	559	572.46	7.76	564.7	7.82	564.6	7.83	564.6
OBA-23B	561.3	570.54	12.62	557.9	12.43	558.1	12.44	558.1
OBA-24B	558.23	569.28	11.56	557.7	11.56	557.7	11.39	557.9
OBA-25B	558.44	569.45	11.66	557.8	11.69	557.8	11.46	558.0
OBA-26B	556.2	570.04	12.27	557.8	12.27	557.8	12.08	558.0
PN-1B	560.8	570.87	12.83	558.0	12.73	558.1	12.73	558.1
PN-2B	562	571.01	13.55	557.5	13.58	557.4	13.48	557.5
PN-3B	559.7	571.36	14.02	557.3	14.11	557.3	13.94	557.4
PN-4B	559.1	568.89	11.54	557.4	11.62	557.3	11.46	557.4
PN-5B	559.1	569.10	11.69	557.4	11.77	557.3	11.64	557.5
PN-6B	559.2	569.07	11.60	557.5	11.79	557.3	11.65	557.4
PN-7B	558.9	568.95	11.11	557.8	11.21	557.7	11.10	557.9
PN-8B	557.8	568.38	10.91	557.5	11.12	557.3	10.98	557.4
PN-9B	560.22	571.90	13.80	558.1	13.89	558.0	13.72	558.2
PN-10B	561.53	571.63	13.81	557.8	13.70	557.9	13.67	558.0
MW-20B		570.09	12.20	557.9	11.52	558.6	11.20	558.9
MW-22B		569.86	13.03	556.8	12.82	557.0	12.80	557.1
PN-11B	559.05	568.21	10.39	557.8	10.52	557.7	10.37	557.8
PN-12B	558.81	570.43	12.53	557.9	12.58	557.9	12.41	558.0
PN-13B	560.45	573.73	15.83	557.9	15.90	557.8	15.77	558.0
PN-14B	560.06	573.76	15.82	557.9	15.89	557.9	15.74	558.0
PN-15B	559.96	571.14	13.36	557.8	13.47	557.7	13.31	557.8
PN-16B	560.15	570.85	9.35	561.5	9.91	560.9	10.28	560.6
PN-17B	560.94	571.07	13.11	558.0	13.11	558.0	13.10	558.0
PN-18B	562.1	570.83	13.00	557.8	12.88	558.0	12.86	558.0
PN-19B	562.45	571.11	12.69	558.4	12.69	558.4	12.91	558.2
PN-20B	557.49	570.21	12.87	557.3	12.97	557.2	12.80	557.4
PN-21B	559.17	569.85	11.94	557.9	11.93	557.9	11.82	558.0
PR-13	562.4	569.07	11.41	557.7	11.29	557.8	11.19	557.9

NOTES:

NM - Not Measured

Pre

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	08/05/09	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.66	557.7
OBA-1B	563.3	570.90	10.10	560.8
OBA-2B	561.7	573.07	15.40	557.7
OBA-3B	552.9	572.17	18.16	554.0
OBA-4B	558.3	573.49	14.95	558.5
OBA-5B	558.4	572.70	13.90	558.8
OBA-6B	561.7	570.71	5.52	565.2
OBA-7B	560	574.47	10.30	564.2
OBA-8B	560.1	573.24	14.31	558.9
OBA-11B	559.5	573.29	15.78	557.5
OBA-12B	563.9	574.04	15.51	558.5
OBA-13B	552.1	574.26	16.94	557.3
OBA-14B	552.3	571.26	13.71	557.5
OBA-16B	560.9	573.47	15.47	558.0
OBA-21AB	559	572.46	7.75	564.7
OBA-23B	561.3	570.54	12.21	558.3
OBA-24B	558.23	569.28	11.28	558.0
OBA-25B	558.44	569.45	11.37	558.1
OBA-26B	556.2	570.04	11.99	558.1
PN-1B	560.8	570.87	12.47	558.4
PN-2B	562	571.01	13.21	557.8
PN-3B	559.7	571.36	13.67	557.7
PN-4B	559.1	568.89	11.21	557.7
PN-5B	559.1	569.10	11.42	557.7
PN-6B	559.2	569.07	11.41	557.7
PN-7B	558.9	568.95	10.91	558.0
PN-8B	557.8	568.38	14.31	554.1
PN-9B	560.22	571.90	13.45	558.5
PN-10B	561.53	571.63	13.44	558.2
MW-20B		570.09	11.62	558.5
MW-22B		569.86	12.85	557.0
PN-11B	559.05	568.21	10.21	558.0
PN-12B	558.81	570.43	12.22	558.2
PN-13B	560.45	573.73	15.56	558.2
PN-14B	560.06	573.76	15.52	558.2
PN-15B	559.96	571.14	13.15	558.0
PN-16B	560.15	570.85	8.69	562.2
PN-17B	560.94	571.07	12.90	558.2
PN-18B	562.1	570.83	12.63	558.2
PN-19B	562.45	571.11	12.05	559.1
PN-20B	557.49	570.21	12.51	557.7
PN-21B	559.17	569.85	11.81	558.0
PR-13	562.4	569.07	10.98	558.1

NOTES:

NM - Not Measured

Prepared By: AWE 10/12/2009

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	1/29/1998		2/20/1998		3/27/1998	
		Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	15.20	555.76	14.88	556.08	14.96	556.00
OBA-4C	573.54	15.35	558.19	15.22	558.32	15.14	558.40
OBA-7C	574.85	19.23	555.62	18.94	555.91	18.99	555.86
OBA-12C	574.31	19.41	554.90	19.38	554.93	19.34	554.97
OBA-14C	570.61	12.45	558.16	12.32	558.29	12.25	558.36
OBA-15B	573.58	15.39	558.19	15.27	558.31	15.19	558.39
MW-22C	570.09	16.92	553.17	NM	NM	NM	NM

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	4/17/1998		5/26/1998		6/11/1998	
		Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	15.75	555.21	15.62	555.34	14.65	556.31
OBA-4C	573.54	15.25	558.29	15.30	558.24	15.28	558.26
OBA-7C	574.85	19.71	555.14	19.59	555.26	18.57	556.28
OBA-12C	574.31	19.67	554.64	19.72	554.59	19.86	554.45
OBA-14C	570.61	12.33	558.28	12.41	558.20	12.39	558.22
OBA-15B	573.58	15.27	558.31	15.34	558.24	15.32	558.26
MW-22C	570.09	NM	NM	NM	NM	NM	NM

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	7/23/1998		9/1/1998		9/29/1998	
		Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	13.91	557.05	14.91	556.05	14.10	556.86
OBA-4C	573.54	15.26	558.28	15.32	558.22	15.41	558.13
OBA-7C	574.85	17.76	557.09	18.88	555.97	18.06	556.79
OBA-12C	574.31	19.41	554.90	19.53	554.78	19.47	554.84
OBA-14C	570.61	12.35	558.26	12.55	558.06	12.50	558.11
OBA-15B	573.58	15.31	558.27	15.50	558.08	15.46	558.12
MW-22C	570.09	NM	NM	NM	NM	NM	NM

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	10/30/1998		11/23/1998		12/22/1998	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	14.38	556.58	14.63	556.33	13.22	557.74
OBA-4C	573.54	15.50	558.04	15.58	557.96	15.60	557.94
OBA-7C	574.85	18.34	556.51	18.60	556.25	17.20	557.65
OBA-12C	574.31	19.71	554.60	19.95	554.36	20.49	553.82
OBA-14C	570.61	12.60	558.01	12.69	557.92	12.73	557.88
OBA-15B	573.58	15.54	558.04	15.42	558.16	15.62	557.96
MW-22C	570.09	NM	NM	NM	NM	NM	NM

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	1/21/1999		2/5/1999		3/2/1999	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	15.74	555.22	15.26	555.70	15.20	555.76
OBA-4C	573.54	15.64	557.90	15.47	558.07	15.70	557.84
OBA-7C	574.85	19.70	555.15	19.24	555.61	19.20	555.65
OBA-12C	574.31	20.54	553.77	20.42	553.89	20.37	553.94
OBA-14C	570.61	12.76	557.85	12.58	558.03	12.77	557.84
OBA-15B	573.58	15.68	557.90	15.53	558.05	15.74	557.84
MW-22C	570.09	NM	NM	NM	NM	NM	NM

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	4/8/1999		5/17/1999		6/4/1999	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	15.06	555.9	14.97	556.0	14.42	556.5
OBA-4C	573.54	15.56	558.0	15.40	558.1	15.41	558.1
OBA-7C	574.85	19.04	555.8	18.91	555.9	18.47	556.4
OBA-12C	574.31	20.30	554.0	20.20	554.1	20.38	553.9
OBA-14C	570.61	12.66	558.0	12.50	558.1	12.55	558.1
OBA-15B	573.58	15.60	558.0	15.50	558.1	15.43	558.2
MW-22C	570.09	NM	NM	16.72	553.4	16.16	553.9

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	7/23/1999		8/30/1999		9/17/1999	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	13.88	557.08	14.21	556.75	13.35	557.61
OBA-4C	573.54	15.52	558.02	14.96	558.58	15.61	557.93
OBA-7C	574.85	17.93	556.92	18.29	556.56	18.40	556.45
OBA-12C	574.31	19.76	554.55	20.00	554.31	19.82	554.49
OBA-14C	570.61	12.68	557.93	12.18	558.43	12.77	557.84
OBA-15B	573.58	15.54	558.04	14.75	558.83	15.66	557.92
MW-22C	570.09	15.11	554.98	15.61	554.48	15.94	554.15

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	10/7/1999		11/1/1999		12/2/1999	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	14.30	556.7	14.54	556.4	13.66	557.3
OBA-4C	573.54	14.55	559.0	15.58	558.0	15.46	558.1
OBA-7C	574.85	18.33	556.5	18.61	556.2	17.73	557.1
OBA-12C	574.31	20.10	554.2	19.77	554.5	19.63	554.7
OBA-14C	570.61	12.77	557.8	12.93	557.7	12.95	557.7
OBA-15B	573.58	15.44	558.1	15.61	558.0	15.41	558.2
MW-22C	570.09	15.89	554.2	16.21	553.9	14.45	555.6

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	1/6/2000		2/4/2000		3/2/2000	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	15.06	555.9	15.68	555.3	15.11	555.9
OBA-4C	573.54	15.42	558.1	18.05	555.5	14.68	558.9
OBA-7C	574.85	19.16	555.7	19.79	555.1	19.21	555.6
OBA-12C	574.31	20.46	553.9	20.32	554.0	19.73	554.6
OBA-14C	570.61	12.66	558.0	15.19	555.4	11.95	558.7
OBA-15B	573.58	15.48	558.1	17.95	555.6	14.72	558.9
MW-22C	570.09	16.80	553.3	17.42	552.7	16.88	553.2

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	4/25/2000		5/8/2000		6/15/2000	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	14.92	556.0	15.50	555.5	12.97	558.0
OBA-4C	573.54	14.76	558.8	15.52	558.0	13.88	559.7
OBA-7C	574.85	18.93	555.9	19.48	555.4	17.06	557.8
OBA-12C	574.31	19.76	554.6	19.91	554.4	19.41	554.9
OBA-14C	570.61	11.84	558.8	12.78	557.8	11.17	559.4
OBA-15B	573.58	14.79	558.8	15.60	558.0	13.65	559.9
MW-22C	570.09	16.79	553.3	17.35	552.7	13.68	556.4

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	7/12/2000		8/11/2000		9/11/2000	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	14.41	556.6	14.02	556.94	14.35	556.61
OBA-4C	573.54	14.96	558.6	15.09	558.45	14.98	558.56
OBA-7C	574.85	18.47	556.4	18.07	556.78	18.24	556.61
OBA-12C	574.31	19.76	554.6	19.71	554.60	19.65	554.66
OBA-14C	570.61	12.29	558.3	12.36	558.25	12.25	558.36
OBA-15B	573.58	14.96	558.6	15.11	558.47	15.01	558.57
MW-22C	570.09	15.61	554.5	15.53	554.56	16.00	554.09

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	10/4/2000		11/1/2000		12/1/2000	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	14.38	556.6	14.59	556.37	14.97	555.99
OBA-4C	573.54	13.91	559.6	15.81	557.73	15.76	557.78
OBA-7C	574.85	18.41	556.4	18.59	556.26	19.09	555.76
OBA-12C	574.31	19.57	554.7	19.88	554.43	20.47	553.84
OBA-14C	570.61	11.22	559.4	13.15	557.46	13.19	557.42
OBA-15B	573.58	14.10	559.5	15.85	557.73	15.83	557.75
MW-22C	570.09	NM (2)	NM	16.11	553.98	16.81	553.28

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	1/3/2001		3/6/2001		6/6/2001	
		Water Level	Water Elevation	Water Level	Water Elevation	Water Level	Water Elevation
		(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)
OBA-1C	570.96	14.62	556.34	15.34	555.62	14.56	556.40
OBA-4C	573.54	15.89	557.65	15.68	557.86	15.71	557.83
OBA-7C	574.85	19.72	555.13	19.42	555.43	18.78	556.07
OBA-12C	574.31	20.42	553.89	20.06	554.25	19.98	554.33
OBA-14C	570.61	13.38	557.23	13.15	557.46	13.28	557.33
OBA-15B	573.58	15.90	557.68	15.57	558.01	15.72	557.86
MW-22C	570.09	17.41	552.68	17.12	552.97	NM	#VALUE!

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	9/6/2001		12/7/2001		03/28/02	
		Water Level	Water Elevation	Water Level	Water Elevation	Water Level	Water Elevation
		(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)
OBA-1C	570.96	14.74	556.22	14.79	556.2	15.75	555.2
OBA-4C	573.54	15.71	557.83	15.72	557.8	15.42	558.1
OBA-7C	574.85	18.49	556.36	18.77	556.1	19.78	555.1
OBA-12C	574.31	19.65	554.66	19.90	554.4	20.53	553.8
OBA-14C	570.61	13.60	557.01	13.84	556.8	13.41	557.2
OBA-15B	573.58	15.68	557.90	15.75	557.8	15.56	558.0
MW-22C	570.09	15.67	554.42	16.53	553.6	17.11	553.0

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	06/05/02		09/24/02		12/03/02	
		Water Level	Water Elevation	Water Level	Water Elevation	Water Level	Water Elevation
		(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)
OBA-1C	570.96	14.89	556.1	14.56	556.4	15.80	555.2
OBA-4C	573.54	12.00	561.5	16.08	557.5	17.10	556.4
OBA-7C	574.85	18.69	556.2	18.43	556.4	19.86	555.0
OBA-12C	574.31	19.82	554.5	20.29	554.0	21.09	553.2
OBA-14C	570.61	10.30	560.3	15.04	555.6	18.65	552.0
OBA-15B	573.58	12.22	561.4	16.21	557.4	17.02	556.6
MW-22C	570.09	15.74	554.4	15.90	554.2	17.08	553.0

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	03/31/03		06/10/03		08/20/03	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	15.69	555.3	15.18	555.8	14.87	556.1
OBA-4C	573.54	16.77	556.8	16.71	556.8	16.42	557.1
OBA-7C	574.85	20.00	554.9	19.19	555.7	18.64	556.2
OBA-12C	574.31	20.47	553.8	20.52	553.8	20.26	554.1
OBA-14C	570.61	19.91	550.7	20.71	549.9	20.09	550.5
OBA-15B	573.58	16.78	556.8	16.82	556.8	16.38	557.2
MW-22C	570.09	16.98	553.1	16.47	553.6	16.06	554.0

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	09/19/03		10/10/03		11/06/03	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	#N/A	#N/A	#N/A	#N/A	14.83	556.1
OBA-4C	573.54	#N/A	#N/A	#N/A	#N/A	16.41	557.1
OBA-7C	574.85	#N/A	#N/A	#N/A	#N/A	19.00	555.9
OBA-12C	574.31	#N/A	#N/A	#N/A	#N/A	20.27	554.0
OBA-14C	570.61	#N/A	#N/A	#N/A	#N/A	19.25	551.4
OBA-15B	573.58	#N/A	#N/A	#N/A	#N/A	16.48	557.1
MW-22C	570.09	#N/A	#N/A	#N/A	#N/A	16.04	554.1

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	12/23/03		02/04/04		05/03/04	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	#N/A	#N/A	15.09	555.9	15.23	555.7
OBA-4C	573.54	#N/A	#N/A	16.75	556.8	15.93	557.6
OBA-7C	574.85	#N/A	#N/A	19.55	555.3	19.35	555.5
OBA-12C	574.31	#N/A	#N/A	21.19	553.1	20.25	554.1
OBA-14C	570.61	#N/A	#N/A	14.45	556.2	18.16	552.5
OBA-15B	573.58	#N/A	#N/A	16.68	556.9	16.01	557.6
MW-22C	570.09	#N/A	#N/A	16.68	553.4	16.47	553.6

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	08/04/04		11/08/04		02/04/05	
		Water Level	Water Elevation	Water Level	Water Elevation	Water Level	Water Elevation
		(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)
OBA-1C	570.96	14.41	556.6	15.12	555.8	15.20	555.8
OBA-4C	573.54	15.73	557.8	16.23	557.3	16.39	557.2
OBA-7C	574.85	18.44	556.4	19.31	555.5	19.52	555.3
OBA-12C	574.31	19.27	555.0	20.30	554.0	20.72	553.6
OBA-14C	570.61	19.40	551.2	19.63	551.0	20.84	549.8
OBA-15B	573.58	15.89	557.7	16.27	557.3	---	NM
MW-22C	570.09	15.70	554.4	16.64	553.5	16.76	553.3

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	05/03/05		08/11/05		11/07/05	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	14.76	556.2	14.81	556.2	14.82	556.1
OBA-4C	573.54	16.17	557.4	16.02	557.5	16.23	557.3
OBA-7C	574.85	19.26	555.6	18.75	556.1	18.74	556.1
OBA-12C	574.31	20.46	553.9	19.99	554.3	20.10	554.2
OBA-14C	570.61	21.60	549.0	20.56	550.1	21.22	549.4
OBA-15B	573.58	16.21	557.4	15.94	557.6	16.26	557.3
MW-22C	570.09	15.97	554.1	16.00	554.1	15.98	554.1

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	02/07/06		05/02/06		08/08/06	
		Water Level	Water Elevation	Water Level	Water Elevation	Water Level	Water Elevation
		(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)
OBA-1C	570.96	14.68	556.3	14.99	556.0	14.87	556.1
OBA-4C	573.54	16.19	557.4	16.08	557.5	15.88	557.7
OBA-7C	574.85	19.44	555.4	19.47	555.4	18.92	555.9
OBA-12C	574.31	20.30	554.0	20.43	553.9	19.88	554.4
OBA-14C	570.61	21.22	549.4	20.59	550.0	19.55	551.1
OBA-15B	573.58	16.22	557.4	16.08	557.5	15.90	557.7
MW-22C	570.09	16.11	554.0	16.64	553.5	16.06	554.0

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	10/30/06		02/06/07		05/01/07	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	14.44	556.5	14.98	556.0	15.30	555.7
OBA-4C	573.54	16.18	557.4	16.20	557.3	16.88	556.7
OBA-7C	574.85	18.62	556.2	18.93	555.9	19.50	555.4
OBA-12C	574.31	19.52	554.8	20.66	553.7	20.38	553.9
OBA-14C	570.61	19.63	551.0	19.77	550.8	20.90	549.7
OBA-15B	573.58	16.21	557.4	16.23	557.4	16.88	556.7
MW-22C	570.09	15.46	554.6	16.15	553.9	16.29	553.8

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	08/01/07		10/22/07		02/14/08	
		Water Level	Water Elevation	Water Level	Water Elevation	Water Level	Water Elevation
		(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)
OBA-1C	570.96	15.05	555.9	14.94	556.0	14.90	556.1
OBA-4C	573.54	15.84	557.7	16.16	557.4	16.23	557.3
OBA-7C	574.85	20.21	554.6	18.85	556.0	19.02	555.8
OBA-12C	574.31	20.21	554.1	20.26	554.1	20.13	554.2
OBA-14C	570.61	21.01	549.6	21.06	549.6	20.83	549.8
OBA-15B	573.58	15.89	557.7	16.19	557.4	16.23	557.4
MW-22C	570.09	16.31	553.8	16.10	554.0	16.03	554.1

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	05/19/08		08/11/08		11/03/08	
		Water Level	Water Elevation	Water Level	Water Elevation	Water Level	Water Elevation
		(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)
OBA-1C	570.96	15.32	555.6	14.72	556.2	15.08	555.9
OBA-4C	573.54	15.92	557.6	15.77	557.8	16.31	557.2
OBA-7C	574.85	19.34	555.5	18.80	556.1	19.21	555.6
OBA-12C	574.31	20.24	554.1	20.07	554.2	20.20	554.1
OBA-14C	570.61	13.50	557.1	13.19	557.4	13.77	556.8
OBA-15B	573.58	15.95	557.6	15.81	557.8	16.32	557.3
MW-22C	570.09	15.30	554.8	14.10	556.0	16.11	554.0

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	02/24/09		05/11/09		08/05/09	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	15.43	555.5	15.20	555.8	14.73	556.2
OBA-4C	573.54	16.34	557.2	16.18	557.4	15.95	557.6
OBA-7C	574.85	19.82	555.0	19.42	555.4	18.85	556.0
OBA-12C	574.31	20.82	553.5	20.61	553.7	19.95	554.4
OBA-14C	570.61	13.90	556.7	13.73	556.9	13.51	557.1
OBA-15B	573.58	16.38	557.2	16.21	557.4	16.00	557.6
MW-22C	570.09	NM	NM	16.12	554.0	15.63	554.5

Prepared By: AWE 10/12/2009
Checked By: FKM 10/13/2009

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	1/29/1998		2/20/1998		3/27/1998	
		Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	16.93	556.19	16.71	556.41	16.76	556.36
OBA-3C	573.14	15.35	557.79	15.12	558.02	15.16	557.98
OBA-5C	572.46	16.24	556.22	16.23	556.23	16.39	556.07
OBA-6C	569.49	12.71	556.78	12.73	556.76	NM	NM
OBA-8C	573.26	19.32	553.94	19.14	554.12	19.05	554.21
OBA-11C	573.37	16.82	556.55	16.44	556.93	15.87	557.50
OBA-13C	574.08	22.22	551.86	21.76	552.32	22.12	551.96
MW-22D	570.67	14.41	556.26	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	4/17/1998		5/26/1998		6/11/1998	
		Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	17.17	555.95	17.13	555.99	16.99	556.13
OBA-3C	573.14	15.24	557.90	15.29	557.85	15.2	557.94
OBA-5C	572.46	16.85	555.61	16.68	555.78	16.57	555.89
OBA-6C	569.49	12.88	556.61	12.82	556.67	13.4	556.09
OBA-8C	573.26	19.79	553.47	19.73	553.53	18.64	554.62
OBA-11C	573.37	16.70	556.67	17.22	556.15	17.34	556.03
OBA-13C	574.08	22.30	551.78	22.23	551.85	16.49	557.59
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	7/23/1998		9/1/1998		9/29/1998	
		Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	16.55	556.57	16.82	556.30	16.61	556.51
OBA-3C	573.14	15.15	557.99	15.31	557.83	15.22	557.92
OBA-5C	572.46	15.66	556.80	16.10	556.36	15.72	556.74
OBA-6C	569.49	12.30	557.19	12.46	557.03	12.40	557.09
OBA-8C	573.26	17.77	555.49	19.09	554.17	18.18	555.08
OBA-11C	573.37	17.09	556.28	17.57	555.80	17.43	555.94
OBA-13C	574.08	22.19	551.89	23.38	550.70	22.85	551.23
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	10/30/1998		11/23/1998		12/22/1998	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	16.71	556.41	17.11	556.01	17.38	555.74
OBA-3C	573.14	15.37	557.77	15.41	557.73	15.58	557.56
OBA-5C	572.46	15.77	556.69	16.02	556.44	16.05	556.41
OBA-6C	569.49	12.52	556.97	13.07	556.42	13.28	556.21
OBA-8C	573.26	18.45	554.81	18.78	554.48	16.22	557.04
OBA-11C	573.37	17.61	555.76	17.58	555.79	17.35	556.02
OBA-13C	574.08	22.51	551.57	23.25	550.83	23.31	550.77
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	1/21/1999		2/5/1999		3/2/1999	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	17.22	555.90	17.34	555.78	17.71	555.41
OBA-3C	573.14	15.51	557.63	15.38	557.76	15.60	557.54
OBA-5C	572.46	17.01	555.45	17.02	555.44	16.85	555.61
OBA-6C	569.49	13.54	555.95	13.35	556.14	13.50	555.99
OBA-8C	573.26	19.98	553.28	19.45	553.81	19.35	553.91
OBA-11C	573.37	17.51	555.86	17.00	556.37	17.32	556.05
OBA-13C	574.08	22.67	551.41	22.96	551.12	23.03	551.05
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	4/8/1999		5/17/1999		6/4/1999	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	17.32	555.8	17.14	556.0	17.23	555.9
OBA-3C	573.14	15.41	557.7	15.35	557.8	15.37	557.8
OBA-5C	572.46	16.69	555.8	16.39	556.1	16.39	556.1
OBA-6C	569.49	13.50	556.0	13.28	556.2	13.50	556.0
OBA-8C	573.26	19.17	554.1	19.08	554.2	18.40	554.9
OBA-11C	573.37	17.30	556.1	17.23	556.1	17.25	556.1
OBA-13C	574.08	22.32	551.8	21.88	552.2	22.35	551.7
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	7/23/1999		8/30/1999		9/17/1999	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	16.70	556.4	16.80	556.3	16.85	556.3
OBA-3C	573.14	15.45	557.7	14.82	558.3	15.68	557.5
OBA-5C	572.46	15.67	556.8	15.91	556.6	15.88	556.6
OBA-6C	569.49	12.65	556.8	12.62	556.9	12.68	556.8
OBA-8C	573.26	17.55	555.7	18.05	555.2	18.37	554.9
OBA-11C	573.37	17.43	555.9	17.36	556.0	17.50	555.9
OBA-13C	574.08	21.84	552.2	22.26	551.8	22.23	551.9
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	10/7/1999		11/1/1999		12/2/1999	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	16.92	556.2	18.88	554.2	17.08	556.0
OBA-3C	573.14	15.55	557.6	15.86	557.3	15.85	557.3
OBA-5C	572.46	16.09	556.4	15.91	556.6	15.35	557.1
OBA-6C	569.49	12.15	557.3	12.67	556.8	12.44	557.1
OBA-8C	573.26	18.35	554.9	18.63	554.6	16.93	556.3
OBA-11C	573.37	17.37	556.0	17.47	555.9	17.24	556.1
OBA-13C	574.08	22.37	551.7	22.35	551.7	22.96	551.1
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	1/6/2000		2/4/2000		3/2/2000	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	17.32	555.8	18.78	554.3	17.09	556.0
OBA-3C	573.14	15.47	557.7	17.74	555.4	14.87	558.3
OBA-5C	572.46	16.78	555.7	17.07	555.4	16.61	555.9
OBA-6C	569.49	13.08	556.4	12.79	556.7	12.91	556.6
OBA-8C	573.26	19.25	554.0	19.87	553.4	19.32	553.9
OBA-11C	573.37	17.11	556.3	17.46	555.9	16.89	556.5
OBA-13C	574.08	22.83	551.3	23.22	550.9	22.36	551.7
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	4/25/2000		5/8/2000		6/15/2000	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	17.03	556.1	17.30	555.8	16.30	556.8
OBA-3C	573.14	14.83	558.3	15.52	557.6	14.00	559.1
OBA-5C	572.46	16.55	555.9	15.72	556.7	15.41	557.1
OBA-6C	569.49	12.92	556.6	13.21	556.3	12.41	557.1
OBA-8C	573.26	18.95	554.3	19.80	553.5	16.07	557.2
OBA-11C	573.37	16.62	556.8	17.04	556.3	16.11	557.3
OBA-13C	574.08	22.16	551.9	22.25	551.8	21.76	552.3
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	7/12/2000		8/11/2000		9/11/2000	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	16.88	556.2	16.89	556.23	16.80	556.32
OBA-3C	573.14	14.98	558.2	15.12	558.02	15.05	558.09
OBA-5C	572.46	15.97	556.5	15.72	556.74	15.90	556.56
OBA-6C	569.49	14.57	554.9	12.51	556.98	12.70	556.79
OBA-8C	573.26	18.50	554.8	17.97	555.29	18.45	554.81
OBA-11C	573.37	16.96	556.4	16.50	556.87	16.93	556.44
OBA-13C	574.08	22.30	551.8	22.41	551.67	22.10	551.98
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	10/4/2000		11/1/2000		12/1/2000	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	16.69	556.4	17.17	555.95	17.48	555.64
OBA-3C	573.14	14.17	559.0	15.86	557.28	15.92	557.22
OBA-5C	572.46	15.88	556.6	16.12	556.34	16.72	555.74
OBA-6C	569.49	12.68	556.8	12.82	556.67	13.40	556.09
OBA-8C	573.26	18.41	554.9	18.54	554.72	19.28	553.98
OBA-11C	573.37	17.08	556.3	17.43	555.94	17.21	556.16
OBA-13C	574.08	22.20	551.9	22.47	551.61	22.82	551.26
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	1/3/2001		3/6/2001		6/6/2001	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	17.55	555.57	17.50	555.62	17.35	555.77
OBA-3C	573.14	16.09	557.05	15.94	557.20	16.00	557.14
OBA-5C	572.46	17.15	555.31	16.88	555.58	16.81	555.65
OBA-6C	569.49	NM~	#VALUE!	13.72	555.77	13.21	556.28
OBA-8C	573.26	20.01	553.25	27.10	546.16	18.91	554.35
OBA-11C	573.37	17.30	556.07	17.04	556.33	16.91	556.46
OBA-13C	574.08	22.74	551.34	22.33	551.75	22.47	551.61
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	9/6/2001		12/7/2001		3/28/2002	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	16.87	556.25	17.18	555.9	17.51	555.6
OBA-3C	573.14	16.15	556.99	16.68	556.5	16.58	556.6
OBA-5C	572.46	16.10	556.36	16.39	556.1	17.41	555.1
OBA-6C	569.49	12.70	556.79	13.02	556.5	13.66	555.8
OBA-8C	573.26	18.78	554.48	19.00	554.3	20.05	553.2
OBA-11C	573.37	17.55	555.82	17.10	556.3	17.02	556.4
OBA-13C	574.08	22.03	552.05	22.47	551.6	21.86	552.2
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	6/5/2002		9/24/2002		12/3/2002	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	16.64	556.48	17.15	555.97	19.06	554.1
OBA-3C	573.14	13.71	559.43	18.09	555.05	21.28	551.9
OBA-5C	572.46	16.46	556.00	16.32	556.14	17.69	554.8
OBA-6C	569.49	12.94	556.55	12.90	556.59	13.90	555.6
OBA-8C	573.26	18.81	554.45	18.56	554.70	20.30	553.0
OBA-11C	573.37	16.55	556.82	17.51	555.86	17.36	556.0
OBA-13C	574.08	21.48	552.60	22.73	551.35	23.91	550.2
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	3/31/2003		6/10/2003		8/20/2003	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	17.94	555.2	17.85	555.3	17.35	555.8
OBA-3C	573.14	22.39	550.8	23.04	550.1	22.47	550.7
OBA-5C	572.46	17.62	554.8	17.10	555.4	16.46	556.0
OBA-6C	569.49	13.51	556.0	13.28	556.2	12.88	556.6
OBA-8C	573.26	20.55	552.7	19.58	553.7	19.04	554.2
OBA-11C	573.37	16.69	556.7	16.73	556.6	17.36	556.0
OBA-13C	574.08	23.71	550.4	23.69	550.4	23.45	550.6
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	9/19/2003		10/10/2003		11/6/2003	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	#N/A	#N/A	#N/A	#N/A	17.45	555.7
OBA-3C	573.14	#N/A	#N/A	#N/A	#N/A	21.78	551.4
OBA-5C	572.46	#N/A	#N/A	#N/A	#N/A	16.66	555.8
OBA-6C	569.49	#N/A	#N/A	#N/A	#N/A	12.80	556.7
OBA-8C	573.26	#N/A	#N/A	#N/A	#N/A	19.43	553.8
OBA-11C	573.37	#N/A	#N/A	#N/A	#N/A	16.82	556.6
OBA-13C	574.08	#N/A	#N/A	#N/A	#N/A	23.61	550.5
MW-22D	570.67	NM	NM	NM	NM	0.00	570.67

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	12/23/2003		2/4/2004		5/3/2004	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	#N/A	#N/A	18.47	554.7	17.48	555.6
OBA-3C	573.14	#N/A	#N/A	12.06	561.1	20.73	552.4
OBA-5C	572.46	#N/A	#N/A	17.51	555.0	17.28	555.2
OBA-6C	569.49	#N/A	#N/A	13.33	556.2	13.25	556.2
OBA-8C	573.26	#N/A	#N/A	17.82	555.4	19.80	553.5
OBA-11C	573.37	#N/A	#N/A	16.96	556.4	16.28	557.1
OBA-13C	574.08	#N/A	#N/A	23.79	550.3	23.33	550.8
MW-22D	570.67	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	8/4/2004		11/8/2004		2/4/2005	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	16.74	556.4	17.49	555.6	17.73	555.4
OBA-3C	573.14	21.84	551.3	22.17	551.0	---	NM
OBA-5C	572.46	16.11	556.4	17.04	555.4	17.36	555.1
OBA-6C	569.49	12.24	557.3	12.96	556.5	13.42	556.1
OBA-8C	573.26	18.76	554.5	19.96	553.3	20.07	553.2
OBA-11C	573.37	16.40	557.0	16.91	556.5	16.95	556.4
OBA-13C	574.08	23.43	550.7	23.82	550.3	24.33	549.8
MW-22D	570.67	#N/A	#N/A	#N/A	#N/A	---	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	5/3/2005		8/11/2005		11/7/2005	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	17.45	555.7	16.69	556.4	17.22	555.9
OBA-3C	573.14	23.92	549.2	22.91	550.2	23.60	549.5
OBA-5C	572.46	17.22	555.2	16.41	556.1	16.64	555.8
OBA-6C	569.49	13.43	556.1	12.71	556.8	12.93	556.6
OBA-8C	573.26	19.87	553.4	19.19	554.1	19.14	554.1
OBA-11C	573.37	16.49	556.9	17.23	556.1	17.07	556.3
OBA-13C	574.08	24.22	549.9	23.39	550.7	24.02	550.1
MW-22D	570.67	---	NM	#N/A	#N/A	---	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	2/7/2006		5/2/2006		8/8/2006	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	17.62	555.5	17.13	556.0	16.79	556.3
OBA-3C	573.14	23.63	549.5	22.53	550.6	22.03	551.1
OBA-5C	572.46	17.40	555.1	17.17	555.3	16.69	555.8
OBA-6C	569.49	13.48	556.0	13.62	555.9	13.42	556.1
OBA-8C	573.26	19.93	553.3	20.14	553.1	19.48	553.8
OBA-11C	573.37	16.42	557.0	16.74	556.6	16.73	556.6
OBA-13C	574.08	24.30	549.8	17.02	557.1	23.22	550.9
MW-22D	570.67	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	10/30/2006		2/6/2007		5/1/2007	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	17.05	556.1	17.59	555.5	18.94	554.2
OBA-3C	573.14	22.08	551.1	22.11	551.0	23.27	549.9
OBA-5C	572.46	16.42	556.0	17.08	555.4	17.42	555.0
OBA-6C	569.49	---	NM	15.17	554.3	15.35	554.1
OBA-8C	573.26	18.98	554.3	19.42	553.8	20.71	552.6
OBA-11C	573.37	16.22	557.2	16.80	556.6	16.51	556.9
OBA-13C	574.08	23.36	550.7	22.81	551.3	23.73	550.4
MW-22D	570.67	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	8/1/2007		10/22/2007		2/14/2008	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	17.59	555.5	17.77	555.4	18.00	555.1
OBA-3C	573.14	22.91	550.2	23.30	549.8	23.03	550.1
OBA-5C	572.46	16.81	555.7	16.62	555.8	16.88	555.6
OBA-6C	569.49	14.65	554.8	14.39	555.1	14.46	555.0
OBA-8C	573.26	16.17	557.1	19.87	553.4	19.98	553.3
OBA-11C	573.37	17.77	555.6	17.52	555.9	16.95	556.4
OBA-13C	574.08	DRY	574.1	23.32	550.8	22.44	551.6
MW-22D	570.67	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	5/19/2008		8/11/2008		11/3/2008	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	18.08	555.0	17.66	555.5	18.00	555.1
OBA-3C	573.14	16.52	556.6	16.22	556.9	16.77	556.4
OBA-5C	572.46	17.17	555.3	16.66	555.8	16.82	555.6
OBA-6C	569.49	14.74	554.8	14.18	555.3	14.43	555.1
OBA-8C	573.26	20.66	552.6	19.98	553.3	20.38	552.9
OBA-11C	573.37	17.09	556.3	16.83	556.5	17.03	556.3
OBA-13C	574.08	22.43	551.7	22.32	551.8	22.42	551.7
MW-22D	570.67	#N/A	#N/A	#N/A	#N/A	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	2/24/2009		5/11/2009		8/5/2009	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	18.59	554.5	18.28	554.8	17.65	555.5
OBA-3C	573.14	16.97	556.2	16.77	556.4	16.61	556.5
OBA-5C	572.46	17.88	554.6	17.41	555.1	16.60	555.9
OBA-6C	569.49	15.32	554.2	14.99	554.5	14.11	555.4
OBA-8C	573.26	20.93	552.3	20.58	552.7	20.14	553.1
OBA-11C	573.37	16.91	556.5	16.76	556.6	16.72	556.7
OBA-13C	574.08	22.71	551.4	22.71	551.4	22.51	551.6
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Prepared By: AWE 10/12/2009

Checked By: FKM 10/13/2009

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	1/29/1998		2/20/1998		3/27/1998	
			Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	14.33	559.36	13.93	559.76	19.30	554.39
RW-1-PZ	561.2	572.73	14.52	558.21	NM	NM	NM	NM
RW-2	557	572.49	13.93	558.56	13.72	558.77	13.56	558.93
RW-2-PZ	557	572.22	13.69	558.53	NM	NM	NM	NM
RW-3	557.1	570.09	NM	NM	19.38	550.71	11.42	558.67
RW-3-PZ	557.1	570.03	18.01	552.02	NM	NM	NM	NM
RW-4	557.3	569.77	NM	NM	12.86	556.91	11.83	557.94
RW-4-PZ	557.3	569.81	12.45	557.36	NM	NM	NM	NM
RW-5	557.3	569.79	NM	NM	20.09	549.70	19.58	550.21
RW-5-PZ	557.3	569.74	12.20	557.54	NM	NM	NM	NM
PR-1	561.8	572.82	14.45	558.37	14.30	558.52	14.21	558.61
PR-1-PZ	561.8	571.58	13.22	558.36	NM	NM	NM	NM
PR-2	561.7	572.72	14.12	558.60	13.87	558.85	13.70	559.02
PR-2-PZ	561.7	572.70	14.11	558.59	NM	NM	NM	NM
PR-3	558.2	572.79	14.41	558.38	14.31	558.48	14.35	558.44
PR-3-PZ	558.2	572.16	13.95	558.21	NM	NM	NM	NM
PR-4	556.7	570.21	7.36	562.85	6.56	563.65	6.37	563.84
PR-4-PZ	556.7	570.14	10.82	559.32	NM	NM	NM	NM
PR-5	559.1	570.68	12.02	558.66	11.84	558.84	11.71	558.97
PR-5-PZ	559.1	569.69	11.03	558.66	NM	NM	NM	NM
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	4/17/1998		5/26/1998		6/11/1998	
			Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	14.18	559.51	NM	NM	NM	NM
RW-1-PZ	561.2	572.73	NM	NM	NM	NM	NM	NM
RW-2	557	572.49	13.95	558.54	13.85	558.64	14.22	558.27
RW-2-PZ	557	572.22	NM	NM	NM	NM	NM	NM
RW-3	557.1	570.09	14.29	555.80	13.83	556.26	18.19	551.9
RW-3-PZ	557.1	570.03	NM	NM	NM	NM	NM	NM
RW-4	557.3	569.77	11.87	557.90	12.03	557.74	12.04	557.73
RW-4-PZ	557.3	569.81	NM	NM	NM	NM	NM	NM
RW-5	557.3	569.79	17.61	552.18	20.16	549.63	15.42	554.37
RW-5-PZ	557.3	569.74	NM	NM	NM	NM	NM	NM
PR-1	561.8	572.82	14.31	558.51	14.49	558.33	14.56	558.26
PR-1-PZ	561.8	571.58	NM	NM	NM	NM	NM	NM
PR-2	561.7	572.72	13.93	558.79	14.15	558.57	14.2	558.52
PR-2-PZ	561.7	572.70	NM	NM	NM	NM	NM	NM
PR-3	558.2	572.79	14.43	558.36	14.56	558.23	14.55	558.24
PR-3-PZ	558.2	572.16	NM	NM	NM	NM	NM	NM
PR-4	556.7	570.21	7.33	562.88	7.67	562.54	8.45	561.76
PR-4-PZ	556.7	570.14	NM	NM	NM	NM	NM	NM
PR-5	559.1	570.68	11.85	558.83	11.86	558.82	11.64	559.04
PR-5-PZ	559.1	569.69	NM	NM	NM	NM	NM	NM
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	7/23/1998		9/1/1998		9/29/1998	
			Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	19.41	554.28	18.62	555.07	17.13	556.56
RW-1-PZ	561.2	572.73	NM	NM	NM	NM	NM	NM
RW-2	557	572.49	14.90	557.59	14.36	558.13	24.90	547.59
RW-2-PZ	557	572.22	NM	NM	NM	NM	NM	NM
RW-3	557.1	570.09	19.28	550.81	12.07	558.02	17.87	552.22
RW-3-PZ	557.1	570.03	NM	NM	NM	NM	NM	NM
RW-4	557.3	569.77	12.88	556.89	11.65	558.12	11.19	558.58
RW-4-PZ	557.3	569.81	NM	NM	NM	NM	NM	NM
RW-5	557.3	569.79	17.71	552.08	11.96	557.83	12.96	556.83
RW-5-PZ	557.3	569.74	NM	NM	NM	NM	NM	NM
PR-1	561.8	572.82	14.50	558.32	14.66	558.16	14.60	558.22
PR-1-PZ	561.8	571.58	NM	NM	NM	NM	NM	NM
PR-2	561.7	572.72	14.16	558.56	14.36	558.36	14.24	558.48
PR-2-PZ	561.7	572.70	NM	NM	NM	NM	NM	NM
PR-3	558.2	572.79	14.53	558.26	14.60	558.19	14.58	558.21
PR-3-PZ	558.2	572.16	NM	NM	NM	NM	NM	NM
PR-4	556.7	570.21	7.48	562.73	7.60	562.61	7.60	562.61
PR-4-PZ	556.7	570.14	NM	NM	NM	NM	NM	NM
PR-5	559.1	570.68	10.77	559.91	12.02	558.66	11.85	558.83
PR-5-PZ	559.1	569.69	NM	NM	NM	NM	NM	NM
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	10/30/1998		11/23/1998		12/22/1998	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.05	557.64	15.50	558.19	15.61	558.08
RW-1-PZ	561.2	572.73	15.10	557.63	14.59	558.14	14.71	558.02
RW-2	557	572.49	24.90	547.59	22.40	550.09	24.92	547.57
RW-2-PZ	557	572.22	20.75	551.47	19.58	552.64	19.19	553.03
RW-3	557.1	570.09	19.40	550.69	19.82	550.27	14.00	556.09
RW-3-PZ	557.1	570.03	NM	NM	19.64	550.39	13.45	556.58
RW-4	557.3	569.77	13.44	556.33	13.48	556.29	15.55	554.22
RW-4-PZ	557.3	569.81	13.35	556.46	13.74	556.07	15.48	554.33
RW-5	557.3	569.79	16.31	553.48	18.09	551.70	21.10	548.69
RW-5-PZ	557.3	569.74	15.26	554.48	16.75	552.99	18.86	550.88
PR-1	561.8	572.82	14.78	558.04	14.85	557.97	14.84	557.98
PR-1-PZ	561.8	571.58	13.54	558.04	13.62	557.96	13.81	557.77
PR-2	561.7	572.72	14.67	558.05	14.66	558.06	14.66	558.06
PR-2-PZ	561.7	572.70	16.67	556.03	14.65	558.05	19.16	553.54
PR-3	558.2	572.79	14.65	558.14	14.66	558.13	14.54	558.25
PR-3-PZ	558.2	572.16	14.04	558.12	14.09	558.07	14.02	558.14
PR-4	556.7	570.21	8.15	562.06	8.81	561.40	8.61	561.60
PR-4-PZ	556.7	570.14	11.30	558.84	10.15	559.99	10.11	560.03
PR-5	559.1	570.68	11.95	558.73	11.97	558.71	11.85	558.83
PR-5-PZ	559.1	569.69	11.01	558.68	11.05	558.64	11.05	558.64
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	1/21/1999		2/5/1999		3/2/1999	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	14.99	558.70	15.60	558.09	16.55	557.14
RW-1-PZ	561.2	572.73	14.08	558.65	14.69	558.04	15.60	557.13
RW-2	557	572.49	20.20	552.29	17.60	554.89	16.40	556.09
RW-2-PZ	557	572.22	18.71	553.51	18.07	554.15	16.20	556.02
RW-3	557.1	570.09	17.02	553.07	17.60	552.49	20.03	550.06
RW-3-PZ	557.1	570.03	16.93	553.10	17.39	552.64	19.90	550.13
RW-4	557.3	569.77	15.28	554.49	15.65	554.12	17.82	551.95
RW-4-PZ	557.3	569.81	15.34	554.47	15.75	554.06	17.06	552.75
RW-5	557.3	569.79	21.02	548.77	20.90	548.89	23.30	546.49
RW-5-PZ	557.3	569.74	18.84	550.90	18.70	551.04	19.10	550.64
PR-1	561.8	572.82	14.84	557.98	14.67	558.15	14.91	557.91
PR-1-PZ	561.8	571.58	13.60	557.98	13.42	558.16	13.71	557.87
PR-2	561.7	572.72	14.76	557.96	14.32	558.40	14.79	557.93
PR-2-PZ	561.7	572.70	14.76	557.94	14.37	558.33	14.78	557.92
PR-3	558.2	572.79	14.61	558.18	14.53	558.26	14.77	558.02
PR-3-PZ	558.2	572.16	14.07	558.09	14.03	558.13	14.18	557.98
PR-4	556.7	570.21	8.06	562.15	6.90	563.31	7.93	562.28
PR-4-PZ	556.7	570.14	10.50	559.64	8.56	561.58	10.13	560.01
PR-5	559.1	570.68	11.91	558.77	11.59	559.09	11.69	558.99
PR-5-PZ	559.1	569.69	11.17	558.52	10.84	558.85	11.05	558.64
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	4/8/1999		5/17/1999		6/4/1999	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	NM ¹	557.1	24.05	549.6	NM ¹	549.6
RW-1-PZ	561.2	572.73	NM ¹	557.1	21.62	551.1	NM ¹	551.1
RW-2	557	572.49	17.94	554.6	21.52	551.0	24.85	547.6
RW-2-PZ	557	572.22	17.39	554.8	20.20	552.0	22.34	549.9
RW-3	557.1	570.09	19.55	550.5	19.41	550.7	18.07	552.0
RW-3-PZ	557.1	570.03	19.27	550.8	19.06	551.0	17.78	552.3
RW-4	557.3	569.77	20.80	549.0	20.00	549.8	17.92	551.9
RW-4-PZ	557.3	569.81	18.19	551.6	17.50	552.3	16.79	553.0
RW-5	557.3	569.79	18.85	550.9	18.83	551.0	16.49	553.3
RW-5-PZ	557.3	569.74	18.12	551.6	16.35	553.4	16.39	553.4
PR-1	561.8	572.82	14.81	558.0	14.73	558.1	14.69	558.1
PR-1-PZ	561.8	571.58	13.58	558.0	NM	NM	13.44	558.1
PR-2	561.7	572.72	14.58	558.1	14.65	558.1	14.58	558.1
PR-2-PZ	561.7	572.70	14.63	558.1	14.65	558.1	14.58	558.1
PR-3	558.2	572.79	14.71	558.1	14.72	558.1	14.66	558.1
PR-3-PZ	558.2	572.16	14.11	558.1	14.12	558.0	14.06	558.1
PR-4	556.7	570.21	7.99	562.2	7.95	562.3	6.70	563.5
PR-4-PZ	556.7	570.14	10.85	559.3	11.02	559.1	9.55	560.6
PR-5	559.1	570.68	11.52	559.2	11.61	559.1	11.52	559.2
PR-5-PZ	559.1	569.69	10.99	558.7	11.11	558.6	10.95	558.7
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	7/23/1999		8/30/1999		9/17/1999	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	15.11	558.6	14.71	559.0	17.28	556.4
RW-1-PZ	561.2	572.73	14.21	558.5	13.81	558.9	16.37	556.4
RW-2	557	572.49	17.61	554.9	19.52	553.0	19.95	552.5
RW-2-PZ	557	572.22	17.36	554.9	19.25	553.0	20.87	551.4
RW-3	557.1	570.09	12.15	557.9	12.57	557.5	12.54	557.6
RW-3-PZ	557.1	570.03	12.12	557.9	12.56	557.5	12.5	557.5
RW-4	557.3	569.77	11.71	558.1	11.75	558.0	11.84	557.9
RW-4-PZ	557.3	569.81	11.73	558.1	11.72	558.1	11.83	558.0
RW-5	557.3	569.79	12.27	557.5	12.84	557.0	15.55	554.2
RW-5-PZ	557.3	569.74	12.24	557.5	12.81	556.9	15.46	554.3
PR-1	561.8	572.82	14.72	558.1	14.69	558.1	14.81	558.0
PR-1-PZ	561.8	571.58	13.48	558.1	13.44	558.1	13.58	558.0
PR-2	561.7	572.72	14.5	558.2	14.38	558.3	14.64	558.1
PR-2-PZ	561.7	572.70	14.58	558.1	14.41	558.3	14.65	558.1
PR-3	558.2	572.79	14.69	558.1	14.6	558.2	14.76	558.0
PR-3-PZ	558.2	572.16	14.11	558.1	14.02	558.1	14.17	558.0
PR-4	556.7	570.21	7.85	562.4	6.6	563.6	7.75	562.5
PR-4-PZ	556.7	570.14	10.56	559.6	9.16	561.0	9.97	560.2
PR-5	559.1	570.68	NR	NR	11.5	559.2	11.59	559.1
PR-5-PZ	559.1	569.69	12.45	557.2	11.02	558.7	11.07	558.6
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	10/7/1999		11/1/1999		12/2/1999	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	14.60	559.1	15.00	558.7	14.83	558.9
RW-1-PZ	561.2	572.73	13.75	559.0	14.07	558.7	13.90	558.8
RW-2	557	572.49	23.90	548.6	19.40	553.1	16.46	556.0
RW-2-PZ	557	572.22	22.00	550.2	23.55	548.7	DRY	557.0
RW-3	557.1	570.09	11.75	558.3	12.38	557.7	11.88	558.2
RW-3-PZ	557.1	570.03	11.70	558.3	12.34	557.7	11.78	558.3
RW-4	557.3	569.77	11.77	558.0	11.81	558.0	11.79	558.0
RW-4-PZ	557.3	569.81	11.77	558.0	11.81	558.0	11.63	558.2
RW-5	557.3	569.79	16.88	552.9	17.07	552.7	18.12	551.7
RW-5-PZ	557.3	569.74	16.71	553.0	16.89	552.9	11.63	558.1
PR-1	561.8	572.82	14.31	558.5	14.72	558.1	14.63	558.2
PR-1-PZ	561.8	571.58	13.07	558.5	13.49	558.1	13.38	558.2
PR-2	561.7	572.72	14.12	558.6	14.42	558.3	14.40	558.3
PR-2-PZ	561.7	572.70	14.21	558.5	14.57	558.1	14.44	558.3
PR-3	558.2	572.79	14.28	558.5	14.68	558.1	14.52	558.3
PR-3-PZ	558.2	572.16	13.71	558.5	14.10	558.1	13.95	558.2
PR-4	556.7	570.21	6.26	564.0	7.82	562.4	6.71	563.5
PR-4-PZ	556.7	570.14	9.51	560.6	10.49	559.7	10.01	560.1
PR-5	559.1	570.68	11.40	559.3	11.52	559.2	11.65	559.0
PR-5-PZ	559.1	569.69	10.88	558.8	11.04	558.7	10.97	558.7
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	1/6/2000		2/4/2000		3/2/2000	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.09	557.6	6.57	567.1	6.80	566.9
RW-1-PZ	561.2	572.73	15.23	557.5	16.32	556.4	14.27	558.5
RW-2	557	572.49	14.32	558.2	17.55	554.9	13.69	558.8
RW-2-PZ	557	572.22	14.08	558.1	16.96	555.3	13.46	558.8
RW-3	557.1	570.09	12.00	558.1	14.73	555.4	11.76	558.3
RW-3-PZ	557.1	570.03	11.96	558.1	17.39	552.6	11.74	558.3
RW-4	557.3	569.77	11.61	558.2	14.82	555.0	10.90	558.9
RW-4-PZ	557.3	569.81	11.68	558.1	15.37	554.4	10.91	558.9
RW-5	557.3	569.79	11.49	558.3	22.25	547.5	20.34	549.5
RW-5-PZ	557.3	569.74	18.88	550.9	20.56	549.2	19.78	550.0
PR-1	561.8	572.82	14.52	558.3	16.89	555.9	13.85	559.0
PR-1-PZ	561.8	571.58	13.31	558.3	15.66	555.9	12.60	559.0
PR-2	561.7	572.72	14.27	558.5	16.74	556.0	13.57	559.2
PR-2-PZ	561.7	572.70	14.47	558.2	17.10	555.6	13.79	558.9
PR-3	558.2	572.79	14.35	558.4	17.21	555.6	13.58	559.2
PR-3-PZ	558.2	572.16	13.82	558.3	16.60	555.6	13.01	559.2
PR-4	556.7	570.21	6.24	564.0	8.72	561.5	6.35	563.9
PR-4-PZ	556.7	570.14	9.11	561.0	12.72	557.4	8.81	561.3
PR-5	559.1	570.68	11.41	559.3	14.39	556.3	10.72	560.0
PR-5-PZ	559.1	569.69	10.88	558.8	13.61	556.1	10.29	559.4
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	4/25/2000		5/8/2000		6/15/2000	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.58	557.1	17.16	556.5	25.90	547.8
RW-1-PZ	561.2	572.73	15.34	557.4	16.25	556.5	17.61	555.1
RW-2	557	572.49	13.98	558.5	14.60	557.9	13.11	559.4
RW-2-PZ	557	572.22	13.75	558.5	14.38	557.8	12.67	559.6
RW-3	557.1	570.09	11.27	558.8	12.10	558.0	9.21	560.9
RW-3-PZ	557.1	570.03	11.25	558.8	14.08	556.0	9.03	561.0
RW-4	557.3	569.77	11.00	558.8	11.80	558.0	8.91	560.9
RW-4-PZ	557.3	569.81	11.03	558.8	11.75	558.1	9.31	560.5
RW-5	557.3	569.79	20.80	549.0	20.98	548.8	22.50	547.3
RW-5-PZ	557.3	569.74	NM	NM	20.72	549.0	19.98	549.8
PR-1	561.8	572.82	13.98	558.8	14.82	558.0	13.18	559.6
PR-1-PZ	561.8	571.58	12.75	558.8	13.62	558.0	11.92	559.7
PR-2	561.7	572.72	13.81	558.9	14.76	558.0	12.78	559.9
PR-2-PZ	561.7	572.70	13.94	558.8	14.78	557.9	13.14	559.6
PR-3	558.2	572.79	13.89	558.9	14.63	558.2	12.98	559.8
PR-3-PZ	558.2	572.16	13.31	558.9	12.05	560.1	12.51	559.7
PR-4	556.7	570.21	6.24	564.0	8.05	562.2	5.96	564.3
PR-4-PZ	556.7	570.14	9.20	560.9	10.84	559.3	8.83	561.3
PR-5	559.1	570.68	10.47	560.2	11.51	559.2	10.07	560.6
PR-5-PZ	559.1	569.69	10.87	558.8	11.10	558.6	9.65	560.0
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	7/12/2000		8/11/2000		9/11/2000	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.73	556.96	14.51	559.18	17.00	556.7
RW-1-PZ	561.2	572.73	15.71	557.02	13.58	559.15	16.70	556.0
RW-2	557	572.49	14.65	557.84	17.46	555.03	20.45	552.0
RW-2-PZ	557	572.22	14.31	557.91	20.71	551.51	20.18	552.0
RW-3	557.1	570.09	11.44	558.65	11.55	558.54	11.79	558.3
RW-3-PZ	557.1	570.03	11.41	558.62	11.57	558.46	11.72	558.3
RW-4	557.3	569.77	11.11	558.66	11.37	558.40	10.91	558.9
RW-4-PZ	557.3	569.81	11.12	558.69	11.37	558.44	10.90	558.9
RW-5	557.3	569.79	20.02	549.77	14.21	555.58	15.37	554.4
RW-5-PZ	557.3	569.74	19.60	550.14	14.16	555.58	15.30	554.4
PR-1	561.8	572.82	14.05	558.77	14.21	558.61	14.10	558.7
PR-1-PZ	561.8	571.58	12.81	558.77	12.96	558.62	12.85	558.7
PR-2	561.7	572.72	13.78	558.94	13.91	558.81	13.89	558.8
PR-2-PZ	561.7	572.70	13.98	558.72	14.13	558.57	14.00	558.7
PR-3	558.2	572.79	13.90	558.89	14.29	558.50	14.00	558.8
PR-3-PZ	558.2	572.16	13.30	558.86	13.70	558.46	13.41	558.8
PR-4	556.7	570.21	7.14	563.07	6.34	563.87	7.52	562.7
PR-4-PZ	556.7	570.14	10.41	559.73	10.06	560.08	10.40	559.7
PR-5	559.1	570.68	10.94	559.74	11.26	559.42	11.22	559.5
PR-5-PZ	559.1	569.69	10.41	559.28	10.78	558.91	10.75	558.9
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	10/4/2000		11/1/2000		12/1/2000	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	17.01	556.7	17.00	556.7	16.98	556.7
RW-1-PZ	561.2	572.73	16.07	556.7	16.09	556.6	15.99	556.7
RW-2	557	572.49	19.16	553.3	21.38	551.1	14.61	557.9
RW-2-PZ	557	572.22	18.86	553.4	20.97	551.3	14.36	557.9
RW-3	557.1	570.09	11.31	558.8	15.65	554.4	14.45	555.6
RW-3-PZ	557.1	570.03	11.28	558.8	15.36	554.7	14.24	555.8
RW-4	557.3	569.77	10.57	559.2	12.08	557.7	12.04	557.7
RW-4-PZ	557.3	569.81	10.58	559.2	12.08	557.7	12.06	557.8
RW-5	557.3	569.79	14.10	555.7	15.20	554.6	15.27	554.5
RW-5-PZ	557.3	569.74	14.11	555.6	15.13	554.6	15.21	554.5
PR-1	561.8	572.82	13.58	559.2	14.96	557.9	15.04	557.8
PR-1-PZ	561.8	571.58	12.32	559.3	13.71	557.9	13.69	557.9
PR-2	561.7	572.72	13.34	559.4	14.61	558.1	14.58	558.1
PR-2-PZ	561.7	572.70	13.52	559.2	14.82	557.9	14.79	557.9
PR-3	558.2	572.79	13.39	559.4	14.99	557.8	14.90	557.9
PR-3-PZ	558.2	572.16	12.86	559.3	14.42	557.7	14.30	557.9
PR-4	556.7	570.21	6.61	563.6	8.27	561.9	10.21	560.0
PR-4-PZ	556.7	570.14	9.10	561.0	11.35	558.8	8.21	561.9
PR-5	559.1	570.68	10.62	560.1	12.17	558.5	11.98	558.7
PR-5-PZ	559.1	569.69	10.08	559.6	11.49	558.2	11.41	558.3
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

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with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	1/3/2001		3/23/2001		6/6/2001	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.98	556.7	16.99	556.7	16.63	557.1
RW-1-PZ	561.2	572.73	16.06	556.7	16.02	556.7	15.74	557.0
RW-2	557	572.49	14.75	557.7	18.88	553.6	19.66	552.8
RW-2-PZ	557	572.22	14.56	557.7	18.62	553.6	19.40	552.8
RW-3	557.1	570.09	17.98	552.1	11.92	558.2	12.78	557.3
RW-3-PZ	557.1	570.03	17.55	552.5	11.88	558.2	12.73	557.3
RW-4	557.3	569.77	12.30	557.5	11.76	558.0	12.03	557.7
RW-4-PZ	557.3	569.81	12.28	557.5	11.78	558.0	11.54	558.3
RW-5	557.3	569.79	15.00	554.8	14.01	555.8	14.14	555.7
RW-5-PZ	557.3	569.74	15.17	554.6	13.97	555.8	13.76	556.0
PR-1	561.8	572.82	15.00	557.8	14.72	558.1	14.85	558.0
PR-1-PZ	561.8	571.58	13.72	557.9	13.47	558.1	13.61	558.0
PR-2	561.7	572.72	14.70	558.0	14.32	558.4	14.28	558.4
PR-2-PZ	561.7	572.70	14.80	557.9	14.54	558.2	14.64	558.1
PR-3	558.2	572.79	15.06	557.7	14.79	558.0	14.95	557.8
PR-3-PZ	558.2	572.16	14.45	557.7	14.17	558.0	14.34	557.8
PR-4	556.7	570.21	8.11	562.1	6.42	563.8	6.48	563.7
PR-4-PZ	556.7	570.14	9.71	560.4	8.54	561.6	9.78	560.4
PR-5	559.1	570.68	11.52	559.2	11.62	559.1	11.71	559.0
PR-5-PZ	559.1	569.69	11.58	558.1	11.21	558.5	11.32	558.4
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	9/6/2001		12/7/2001		3/28/2002	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.68	557.0	16.79	556.90	16.70	556.99
RW-1-PZ	561.2	572.73	15.75	557.0	15.86	556.87	15.70	557.03
RW-2	557	572.49	18.26	554.2	20.93	551.56	20.02	552.47
RW-2-PZ	557	572.22	18.04	554.2	20.65	551.57	20.33	551.89
RW-3	557.1	570.09	12.98	557.1	22.42	547.67	14.80	555.29
RW-3-PZ	557.1	570.03	12.71	557.3	18.56	551.47	14.47	555.56
RW-4	557.3	569.77	11.74	558.0	12.20	557.57	17.55	552.22
RW-4-PZ	557.3	569.81	11.77	558.0	12.07	557.74	12.02	557.79
RW-5	557.3	569.79	14.67	555.1	14.62	555.17	14.65	555.14
RW-5-PZ	557.3	569.74	14.05	555.7	14.58	555.16	14.13	555.61
PR-1	561.8	572.82	14.74	558.1	14.90	557.92	14.68	558.14
PR-1-PZ	561.8	571.58	13.48	558.1	13.65	557.93	13.45	558.13
PR-2	561.7	572.72	14.29	558.4	14.46	558.26	14.23	558.49
PR-2-PZ	561.7	572.70	14.61	558.1	14.79	557.91	14.45	558.25
PR-3	558.2	572.79	14.71	558.1	14.90	557.89	14.73	558.06
PR-3-PZ	558.2	572.16	14.11	558.1	14.30	557.86	14.12	558.04
PR-4	556.7	570.21	8.37	561.8	6.72	563.49	13.30	556.91
PR-4-PZ	556.7	570.14	11.09	559.1	10.39	559.75	13.06	557.08
PR-5	559.1	570.68	11.86	558.8	11.98	558.70	11.81	558.87
PR-5-PZ	559.1	569.69	11.14	558.6	11.37	558.32	11.21	558.48
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NM	NM	NM	NM	8.06	564.51
SRW-2	556	573.04	NM	NM	NM	NM	8.74	564.30
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

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with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	6/5/2002		9/24/2002		12/3/2002	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	14.76	558.93	16.31	557.4	16.70	556.99
RW-1-PZ	561.2	572.73	13.61	559.12	15.44	557.3	15.78	556.95
RW-2	557	572.49	15.21	557.28	20.60	551.9	20.02	552.47
RW-2-PZ	557	572.22	14.87	557.35	20.36	551.9	19.89	552.33
RW-3	557.1	570.09	9.85	560.24	12.73	557.4	12.67	557.42
RW-3-PZ	557.1	570.03	9.71	560.32	12.62	557.4	12.66	557.37
RW-4	557.3	569.77	9.55	560.22	13.22	556.6	13.50	556.27
RW-4-PZ	557.3	569.81	9.59	560.22	12.90	556.9	13.06	556.75
RW-5	557.3	569.79	14.13	555.66	12.81	557.0	12.91	556.88
RW-5-PZ	557.3	569.74	13.97	555.77	12.79	557.0	12.82	556.92
PR-1	561.8	572.82	13.42	559.40	15.33	557.5	16.06	556.76
PR-1-PZ	561.8	571.58	12.20	559.38	14.08	557.5	14.81	556.77
PR-2	561.7	572.72	12.52	560.20	15.19	557.5	15.68	557.04
PR-2-PZ	561.7	572.70	12.87	559.83	15.26	557.4	15.88	556.82
PR-3	558.2	572.79	12.73	560.06	15.40	557.4	16.15	556.64
PR-3-PZ	558.2	572.16	12.19	559.97	14.77	557.4	15.54	556.62
PR-4	556.7	570.21	11.41	558.80	14.42	555.8	18.09	552.12
PR-4-PZ	556.7	570.14	11.23	558.91	14.37	555.8	17.42	552.72
PR-5	559.1	570.68	9.65	561.03	13.12	557.6	13.61	557.07
PR-5-PZ	559.1	569.69	8.95	560.74	12.19	557.5	12.81	556.88
PR-6	559.7	568.70			10.90	557.8	10.48	558.22
PR-7	558.9	569.06			10.92	558.1	8.09	560.97
PR-8	559.2	568.42			11.17	557.3	11.51	556.91
PR-9	557.6	568.72			10.90	557.8	11.78	556.94
PR-10	558.9	568.44			10.43	558.0	11.45	556.99
PR-11	558.8	568.01			10.75	557.3	11.03	556.98
PR-12	558.9	568.54			5.13	563.4	6.08	562.46
SRW-1	558.6	572.57	7.93	564.64	8.86	563.7	8.30	564.27
SRW-2	556	573.04	8.42	564.62	9.42	563.62	10.30	562.74
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

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with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	3/31/2003		6/10/2003		7/8/2003	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.50	557.19	16.79	556.90	16.83	556.9
RW-1-PZ	561.2	572.73	14.33	558.40	15.88	556.85	15.45	557.3
RW-2	557	572.49	20.61	551.88	20.61	551.88	20.30	552.2
RW-2-PZ	557	572.22	20.36	551.86	20.35	551.87	20.44	551.8
RW-3	557.1	570.09	13.23	556.86	13.28	556.81	12.52	557.6
RW-3-PZ	557.1	570.03	13.19	556.84	13.21	556.82	12.45	557.6
RW-4	557.3	569.77	13.29	556.48	13.06	556.71	12.48	557.3
RW-4-PZ	557.3	569.81	13.08	556.73	13.07	556.74	12.30	557.5
RW-5	557.3	569.79	14.07	555.72	15.40	554.39	15.72	554.1
RW-5-PZ	557.3	569.74	14.03	555.71	15.41	554.33	15.72	554.0
PR-1	561.8	572.82	15.58	557.24	15.52	557.30	15.06	557.8
PR-1-PZ	561.8	571.58	15.60	555.98	14.30	557.28	13.82	557.8
PR-2	561.7	572.72	15.14	557.58	15.27	557.45	15.00	557.7
PR-2-PZ	561.7	572.70	15.70	557.00	15.61	557.09	14.99	557.7
PR-3	558.2	572.79	15.88	556.91	15.86	556.93	15.17	557.6
PR-3-PZ	558.2	572.16	15.27	556.89	15.23	556.93	14.50	557.7
PR-4	556.7	570.21	16.40	553.81	16.20	554.01	13.63	556.6
PR-4-PZ	556.7	570.14	16.07	554.07	15.92	554.22	13.60	556.5
PR-5	559.1	570.68	13.20	557.48	12.30	558.38	12.64	558.0
PR-5-PZ	559.1	569.69	12.47	557.22	11.91	557.78	11.71	558.0
PR-6	559.7	568.70	7.13	561.57	8.21	560.49	8.42	560.3
PR-7	558.9	569.06	6.40	562.66	6.42	562.64	6.81	562.3
PR-8	559.2	568.42	10.56	557.86	9.40	559.02	8.53	559.9
PR-9	557.6	568.72	11.37	557.35	11.22	557.50	10.58	558.1
PR-10	558.9	568.44	11.07	557.37	10.61	557.83	10.03	558.4
PR-11	558.8	568.01	10.32	557.69	6.92	561.09	6.75	561.3
PR-12	558.9	568.54	5.09	563.45	8.92	559.62	12.37	556.2
SRW-1	558.6	572.57	7.57	565.00	7.72	564.85		
SRW-2	556	573.04	8.28	564.76	8.63	564.41		
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

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with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	8/20/2003		9/19/2003		10/10/2003	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	17.06	556.6	17.22	556.5	16.97	556.7
RW-1-PZ	561.2	572.73	15.96	556.8	16.20	556.5	15.97	556.8
RW-2	557	572.49	19.37	553.1	20.61	551.9	16.38	556.1
RW-2-PZ	557	572.22	19.13	553.1	20.40	551.8	16.51	555.7
RW-3	557.1	570.09	13.93	556.2	13.76	556.3	12.87	557.2
RW-3-PZ	557.1	570.03	12.89	557.1	13.72	556.3	12.81	557.2
RW-4	557.3	569.77	13.13	556.6	14.09	555.7	13.12	556.7
RW-4-PZ	557.3	569.81	12.80	557.0	14.92	554.9	13.03	556.8
RW-5	557.3	569.79	18.42	551.4	17.49	552.3	16.83	553.0
RW-5-PZ	557.3	569.74	17.35	552.4	17.23	552.5	16.69	553.1
PR-1	561.8	572.82	15.31	557.5	15.98	556.8	15.29	557.5
PR-1-PZ	561.8	571.58	14.08	557.5	14.73	556.9	14.04	557.5
PR-2	561.7	572.72	15.30	557.4	15.86	556.9	15.13	557.6
PR-2-PZ	561.7	572.70	15.39	557.3	16.17	556.5	15.37	557.3
PR-3	558.2	572.79	15.60	557.2	16.41	556.4	15.66	557.1
PR-3-PZ	558.2	572.16	14.98	557.2	15.79	556.4	14.97	557.2
PR-4	556.7	570.21	15.28	554.9	16.82	553.4	15.67	554.5
PR-4-PZ	556.7	570.14	14.78	555.4	16.19	554.0	15.26	554.9
PR-5	559.1	570.68	12.61	558.1	13.36	557.3	11.93	558.8
PR-5-PZ	559.1	569.69	12.02	557.7	12.78	556.9	11.77	557.9
PR-6	559.7	568.70	8.20	560.5	8.81	559.9	8.00	560.7
PR-7	558.9	569.06	7.07	562.0	7.46	561.6	6.80	562.3
PR-8	559.2	568.42	8.89	559.5	9.94	558.5	8.98	559.4
PR-9	557.6	568.72	11.05	557.7	11.67	557.1	10.89	557.8
PR-10	558.9	568.44	10.40	558.0	11.17	557.3	10.21	558.2
PR-11	558.8	568.01	7.65	560.4	10.98	557.0	9.93	558.1
PR-12	558.9	568.54	12.30	556.2	12.33	556.2	12.11	556.4
SRW-1	558.6	572.57	8.11	564.5	#N/A	#N/A	#N/A	#N/A
SRW-2	556	573.04	8.99	564.1	#N/A	#N/A	#N/A	#N/A
PR-13	562.4	569.07	9.80	559.3	11.03	558.0	9.49	559.6

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	11/6/2003		12/23/2003		2/4/2004	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.48	557.2	17.31	556.4	16.69	557.0
RW-1-PZ	561.2	572.73	15.40	557.3	15.87	556.9	15.75	557.0
RW-2	557	572.49	16.60	555.9	19.56	552.9	18.08	554.4
RW-2-PZ	557	572.22	16.35	555.9	19.31	552.9	17.84	554.4
RW-3	557.1	570.09	12.80	557.3	13.85	556.2	13.14	557.0
RW-3-PZ	557.1	570.03	12.78	557.3	13.60	556.4	13.12	556.9
RW-4	557.3	569.77	13.49	556.3	13.55	556.2	13.90	555.9
RW-4-PZ	557.3	569.81	13.15	556.7	13.20	556.6	13.78	556.0
RW-5	557.3	569.79	17.18	552.6	18.95	550.8	18.20	551.6
RW-5-PZ	557.3	569.74	16.98	552.8	NM	#VALUE!	17.91	551.8
PR-1	561.8	572.82	15.00	557.8	15.21	557.6	15.29	557.5
PR-1-PZ	561.8	571.58	13.76	557.8	15.06	556.5	14.06	557.5
PR-2	561.7	572.72	14.79	557.9	15.15	557.6	15.21	557.5
PR-2-PZ	561.7	572.70	15.28	557.4	15.60	557.1	15.68	557.0
PR-3	558.2	572.79	15.51	557.3	15.96	556.8	15.91	556.9
PR-3-PZ	558.2	572.16	14.87	557.3	15.32	556.8	15.29	556.9
PR-4	556.7	570.21	16.95	553.3	18.15	552.1	18.00	552.2
PR-4-PZ	556.7	570.14	15.70	554.4	16.58	553.6	16.30	553.8
PR-5	559.1	570.68	11.11	559.6	12.20	558.5	12.12	558.6
PR-5-PZ	559.1	569.69	11.28	558.4	12.00	557.7	12.07	557.6
PR-6	559.7	568.70	7.58	561.1	8.29	560.4	8.32	560.4
PR-7	558.9	569.06	6.42	562.6	7.87	561.2	7.45	561.6
PR-8	559.2	568.42	8.53	559.9	8.26	560.2	7.58	560.8
PR-9	557.6	568.72	10.72	558.0	10.79	557.9	10.60	558.1
PR-10	558.9	568.44	10.00	558.4	10.11	558.3	10.13	558.3
PR-11	558.8	568.01	9.20	558.8	7.95	560.1	7.51	560.5
PR-12	558.9	568.54	12.12	556.4	12.13	556.4	12.28	556.3
SRW-1	558.6	572.57	7.85	564.7	#N/A	#N/A	--	#VALUE!
SRW-2	556	573.04	8.43	564.6	#N/A	#N/A	8.86	564.2
PR-13	562.4	569.07	9.14	559.9	9.50	559.6	9.49	559.6

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	5/3/2004		8/4/2004		11/8/2004	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.13	557.6	16.60	557.1	16.78	556.9
RW-1-PZ	561.2	572.73	15.21	557.5	15.23	557.5	15.81	556.9
RW-2	557	572.49	20.57	551.9	17.71	554.8	20.58	551.9
RW-2-PZ	557	572.22	20.32	551.9	17.45	554.8	20.32	551.9
RW-3	557.1	570.09	12.33	557.8	12.05	558.0	12.77	557.3
RW-3-PZ	557.1	570.03	12.29	557.7	12.03	558.0	12.74	557.3
RW-4	557.3	569.77	12.11	557.7	12.00	557.8	13.66	556.1
RW-4-PZ	557.3	569.81	12.13	557.7	12.01	557.8	13.48	556.3
RW-5	557.3	569.79	17.77	552.0	17.56	552.2	17.19	552.6
RW-5-PZ	557.3	569.74	17.45	552.3	17.37	552.4	17.07	552.7
PR-1	561.8	572.82	14.23	558.6	11.81	561.0	13.92	558.9
PR-1-PZ	561.8	571.58	13.01	558.6	10.57	561.0	12.69	558.9
PR-2	561.7	572.72	14.47	558.3	14.38	558.3	15.03	557.7
PR-2-PZ	561.7	572.70	14.96	557.7	14.62	558.1	15.27	557.4
PR-3	558.2	572.79	15.08	557.7	14.91	557.9	15.49	557.3
PR-3-PZ	558.2	572.16	14.48	557.7	14.30	557.9	14.87	557.3
PR-4	556.7	570.21	18.05	552.2	10.47	559.7	15.75	554.5
PR-4-PZ	556.7	570.14	15.78	554.4	13.77	556.4	16.16	554.0
PR-5	559.1	570.68	11.63	559.1	12.17	558.5	12.37	558.3
PR-5-PZ	559.1	569.69	11.32	558.4	11.39	558.3	12.08	557.6
PR-6	559.7	568.70	6.81	561.9	6.58	562.1	7.94	560.8
PR-7	558.9	569.06	6.00	563.1	6.02	563.0	6.88	562.2
PR-8	559.2	568.42	6.69	561.7	5.94	562.5	6.78	561.6
PR-9	557.6	568.72	8.21	560.5	8.84	559.9	9.25	559.5
PR-10	558.9	568.44	9.37	559.1	9.51	558.9	10.09	558.4
PR-11	558.8	568.01	5.53	562.5	6.17	561.8	6.92	561.1
PR-12	558.9	568.54	11.58	557.0	8.88	559.7	12.21	556.3
SRW-1	558.6	572.57	7.78	564.8	#N/A	#N/A	#N/A	#N/A
SRW-2	556	573.04	9.00	564.0	#N/A	#N/A	#N/A	#N/A
PR-13	562.4	569.07	7.87	561.2	8.31	560.8	9.82	559.3

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	2/4/2005		5/3/2005		8/11/2005	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.78	556.9	16.37	557.3	17.41	556.3
RW-1-PZ	561.2	572.73	15.58	557.2	15.38	557.4	15.83	556.9
RW-2	557	572.49	16.78	555.7	19.54	553.0	16.40	556.1
RW-2-PZ	557	572.22	16.53	555.7	19.31	552.9	16.17	556.1
RW-3	557.1	570.09	12.67	557.4	12.65	557.4	13.14	557.0
RW-3-PZ	557.1	570.03	12.62	557.4	12.53	557.5	13.00	557.0
RW-4	557.3	569.77	14.18	555.6	13.80	556.0	12.92	556.9
RW-4-PZ	557.3	569.81	13.93	555.9	13.83	556.0	12.96	556.9
RW-5	557.3	569.79	18.02	551.8	13.35	556.4	17.62	552.2
RW-5-PZ	557.3	569.74	17.38	552.4	13.06	556.7	17.51	552.2
PR-1	561.8	572.82	11.00	561.8	10.31	562.5	9.56	563.3
PR-1-PZ	561.8	571.58	9.72	561.9	9.07	562.5	8.32	563.3
PR-2	561.7	572.72	15.13	557.6	14.60	558.1	14.52	558.2
PR-2-PZ	561.7	572.70	15.31	557.4	15.05	557.7	15.03	557.7
PR-3	558.2	572.79	15.44	557.4	15.30	557.5	15.37	557.4
PR-3-PZ	558.2	572.16	14.82	557.3	14.68	557.5	14.73	557.4
PR-4	556.7	570.21	17.91	552.3	18.03	552.2	18.15	552.1
PR-4-PZ	556.7	570.14	16.11	554.0	16.03	554.1	15.29	554.9
PR-5	559.1	570.68	12.12	558.6	11.57	559.1	11.59	559.1
PR-5-PZ	559.1	569.69	11.93	557.8	11.32	558.4	11.34	558.4
PR-6	559.7	568.70	8.09	560.6	6.77	561.9	8.21	560.5
PR-7	558.9	569.06	7.08	562.0	6.35	562.7	6.11	563.0
PR-8	559.2	568.42	6.43	562.0	5.58	562.8	5.79	562.6
PR-9	557.6	568.72	9.24	559.5	6.52	562.2	6.87	561.9
PR-10	558.9	568.44	10.05	558.4	9.21	559.2	9.27	559.2
PR-11	558.8	568.01	6.67	561.3	5.09	562.9	5.51	562.5
PR-12	558.9	568.54	12.07	556.5	---	NM	---	NM
SRW-1	558.6	572.57	---	NM	---	NM	#N/A	#N/A
SRW-2	556	573.04	---	NM	---	NM	#N/A	#N/A
PR-13	562.4	569.07	9.88	559.2	8.23	560.8	9.73	559.3

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	11/7/2005		2/7/2006		5/2/2006	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	15.76	557.9	17.41	556.3	18.58	555.1
RW-1-PZ	561.2	572.73	15.19	557.5	15.83	556.9	16.69	556.0
RW-2	557	572.49	20.52	552.0	16.40	556.1	14.98	557.5
RW-2-PZ	557	572.22	19.91	552.3	16.17	556.1	14.74	557.5
RW-3	557.1	570.09	13.38	556.7	13.14	557.0	12.82	557.3
RW-3-PZ	557.1	570.03	13.54	556.5	13.00	557.0	12.71	557.3
RW-4	557.3	569.77	13.21	556.6	12.92	556.9	12.87	556.9
RW-4-PZ	557.3	569.81	13.23	556.6	12.96	556.9	13.02	556.8
RW-5	557.3	569.79	20.04	549.8	17.62	552.2	21.94	547.9
RW-5-PZ	557.3	569.74	---	NM	17.51	552.2	18.66	551.1
PR-1	561.8	572.82	10.78	562.0	9.56	563.3	9.84	563.0
PR-1-PZ	561.8	571.58	9.55	562.0	8.32	563.3	8.62	563.0
PR-2	561.7	572.72	14.89	557.8	14.52	558.2	14.72	558.0
PR-2-PZ	561.7	572.70	16.11	556.6	15.03	557.7	15.00	557.7
PR-3	558.2	572.79	15.38	557.4	15.37	557.4	15.25	557.5
PR-3-PZ	558.2	572.16	14.79	557.4	14.73	557.4	14.63	557.5
PR-4	556.7	570.21	17.70	552.5	18.15	552.1	17.28	552.9
PR-4-PZ	556.7	570.14	16.18	554.0	15.29	554.9	15.00	555.1
PR-5	559.1	570.68	12.56	558.1	11.59	559.1	10.83	559.9
PR-5-PZ	559.1	569.69	12.12	557.6	11.34	558.4	11.30	558.4
PR-6	559.7	568.70	8.56	560.1	8.21	560.5	8.66	560.0
PR-7	558.9	569.06	6.72	562.3	6.11	563.0	6.72	562.3
PR-8	559.2	568.42	6.39	562.0	5.79	562.6	6.04	562.4
PR-9	557.6	568.72	7.51	561.2	6.87	561.9	7.04	561.7
PR-10	558.9	568.44	9.82	558.6	9.27	559.2	9.18	559.3
PR-11	558.8	568.01	6.83	561.2	5.51	562.5	5.40	562.6
PR-12	558.9	568.54	12.41	556.1	---	NM	16.12	552.4
SRW-1	558.6	572.57	---	NM	#N/A	#N/A	#N/A	#N/A
SRW-2	556	573.04	---	NM	#N/A	#N/A	#N/A	#N/A
PR-13	562.4	569.07	9.91	559.2	9.73	559.3	9.72	559.4

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	8/8/2006		10/30/2006		2/6/2007	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	20.77	552.9	20.72	553.0	16.31	557.4
RW-1-PZ	561.2	572.73	15.11	557.6	15.73	557.0	15.40	557.3
RW-2	557	572.49	14.81	557.7	15.11	557.4	15.18	557.3
RW-2-PZ	557	572.22	14.56	557.7	14.86	557.4	14.93	557.3
RW-3	557.1	570.09	12.30	557.8	12.68	557.4	12.89	557.2
RW-3-PZ	557.1	570.03	12.26	557.8	12.69	557.3	14.79	555.2
RW-4	557.3	569.77	12.25	557.5	14.16	555.6	12.71	557.1
RW-4-PZ	557.3	569.81	12.54	557.3	13.60	556.2	12.71	557.1
RW-5	557.3	569.79	12.91	556.9	20.14	549.7	21.19	548.6
RW-5-PZ	557.3	569.74	12.74	557.0	19.43	550.3	NM	#VALUE!
PR-1	561.8	572.82	9.33	563.5	9.19	563.6	9.43	563.4
PR-1-PZ	561.8	571.58	8.08	563.5	7.92	563.7	8.19	563.4
PR-2	561.7	572.72	14.28	558.4	14.68	558.0	14.68	558.0
PR-2-PZ	561.7	572.70	14.72	558.0	13.62	559.1	15.16	557.5
PR-3	558.2	572.79	15.00	557.8	15.32	557.5	15.39	557.4
PR-3-PZ	558.2	572.16	14.39	557.8	14.72	557.4	12.86	559.3
PR-4	556.7	570.21	15.68	554.5	13.50	556.7	16.66	553.6
PR-4-PZ	556.7	570.14	15.09	555.1	13.18	557.0	15.19	555.0
PR-5	559.1	570.68	11.61	559.1	10.68	560.0	11.04	559.6
PR-5-PZ	559.1	569.69	11.32	558.4	10.56	559.1	11.41	558.3
PR-6	559.7	568.70	8.60	560.1	8.77	559.9	8.73	560.0
PR-7	558.9	569.06	6.41	562.7	5.26	563.8	6.81	562.3
PR-8	559.2	568.42	5.96	562.5	5.50	562.9	5.97	562.5
PR-9	557.6	568.72	8.08	560.6	7.05	561.7	7.21	561.5
PR-10	558.9	568.44	9.22	559.2	9.02	559.4	9.87	558.6
PR-11	558.8	568.01	3.91	564.1	3.71	564.3	4.68	563.3
PR-12	558.9	568.54	15.30	553.2	---	NM	12.43	556.1
SRW-1	558.6	572.57	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
SRW-2	556	573.04	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
PR-13	562.4	569.07	9.71	559.4	9.83	559.2	10.87	558.2

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	5/1/2007		8/1/2007		10/22/2007	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.43	557.3	15.70	558.0	18.39	555.3
RW-1-PZ	561.2	572.73	15.61	557.1	15.10	557.6	15.52	557.2
RW-2	557	572.49	15.81	556.7	14.77	557.7	15.02	557.5
RW-2-PZ	557	572.22	15.57	556.7	15.89	556.3	14.77	557.5
RW-3	557.1	570.09	15.98	554.1	12.21	557.9	12.92	557.2
RW-3-PZ	557.1	570.03	15.56	554.5	12.24	557.8	12.79	557.2
RW-4	557.3	569.77	14.75	555.0	12.11	557.7	12.52	557.3
RW-4-PZ	557.3	569.81	14.63	555.2	12.13	557.7	12.50	557.3
RW-5	557.3	569.79	13.11	556.7	12.18	557.6	12.48	557.3
RW-5-PZ	557.3	569.74	13.11	556.6	12.18	557.6	12.49	557.3
PR-1	561.8	572.82	8.92	563.9	9.73	563.1	10.07	562.8
PR-1-PZ	561.8	571.58	7.68	563.9	8.41	563.2	8.82	562.8
PR-2	561.7	572.72	14.72	558.0	14.70	558.0	14.82	557.9
PR-2-PZ	561.7	572.70	15.65	557.1	14.85	557.9	15.11	557.6
PR-3	558.2	572.79	16.01	556.8	15.09	557.7	15.29	557.5
PR-3-PZ	558.2	572.16	15.39	556.8	DRY	#VALUE!	14.68	557.5
PR-4	556.7	570.21	16.55	553.7	13.84	556.4	15.16	555.1
PR-4-PZ	556.7	570.14	14.93	555.2	12.71	557.4	14.36	555.8
PR-5	559.1	570.68	10.81	559.9	11.00	559.7	11.44	559.2
PR-5-PZ	559.1	569.69	11.86	557.8	10.81	558.9	11.42	558.3
PR-6	559.7	568.70	8.59	560.1	9.23	559.5	9.42	559.3
PR-7	558.9	569.06	6.53	562.5	7.19	561.9	7.29	561.8
PR-8	559.2	568.42	5.57	562.9	6.28	562.1	6.37	562.1
PR-9	557.6	568.72	6.56	562.2	7.16	561.6	7.53	561.2
PR-10	558.9	568.44	9.92	558.5	9.81	558.6	7.09	561.4
PR-11	558.8	568.01	3.98	564.0	4.49	563.5	5.17	562.8
PR-12	558.9	568.54	13.22	555.3	12.09	556.5	12.35	556.2
SRW-1	558.6	572.57	8.20	564.4	8.56	564.0	9.77	562.8
SRW-2	556	573.04	12.32	560.7	12.62	560.4	13.98	559.1
PR-13	562.4	569.07	10.27	558.8	10.31	558.8	10.86	558.2

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	2/14/2008		5/19/2008		8/11/2008	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.48	557.2	16.29	557.4	15.92	557.8
RW-1-PZ	561.2	572.73	15.58	557.2	15.18	557.6	15.00	557.7
RW-2	557	572.49	15.09	557.4	14.96	557.5	14.70	557.8
RW-2-PZ	557	572.22	14.88	557.3	14.72	557.5	14.47	557.8
RW-3	557.1	570.09	11.92	558.2	12.98	557.1	12.25	557.8
RW-3-PZ	557.1	570.03	12.84	557.2	12.94	557.1	12.24	557.8
RW-4	557.3	569.77	12.48	557.3	13.35	556.4	13.38	556.4
RW-4-PZ	557.3	569.81	12.49	557.3	13.20	556.6	13.28	556.5
RW-5	557.3	569.79	21.39	548.4	12.28	557.5	12.11	557.7
RW-5-PZ	557.3	569.74	12.39	557.4	12.29	557.5	12.09	557.7
PR-1	561.8	572.82	8.70	564.1	9.31	563.5	8.95	563.9
PR-1-PZ	561.8	571.58	7.46	564.1	8.11	563.5	7.71	563.9
PR-2	561.7	572.72	14.66	558.1	14.68	558.0	14.48	558.2
PR-2-PZ	561.7	572.70	15.13	557.6	14.99	557.7	14.86	557.8
PR-3	558.2	572.79	15.37	557.4	15.22	557.6	15.00	557.8
PR-3-PZ	558.2	572.16	14.75	557.4	14.64	557.5	14.37	557.8
PR-4	556.7	570.21	12.78	557.4	17.92	552.3	13.30	556.9
PR-4-PZ	556.7	570.14	12.84	557.3	15.34	554.8	13.35	556.8
PR-5	559.1	570.68	9.19	561.5	10.51	560.2	9.64	561.0
PR-5-PZ	559.1	569.69	9.10	560.6	10.78	558.9	10.24	559.5
PR-6	559.7	568.70	8.85	559.9	8.90	559.8	9.12	559.6
PR-7	558.9	569.06	6.55	562.5	6.80	562.3	5.61	563.5
PR-8	559.2	568.42	5.46	563.0	6.05	562.4	5.62	562.8
PR-9	557.6	568.72	6.96	561.8	6.65	562.1	6.52	562.2
PR-10	558.9	568.44	9.99	558.5	9.98	558.5	9.76	558.7
PR-11	558.8	568.01	4.00	564.0	4.02	564.0	3.83	564.2
PR-12	558.9	568.54	12.64	555.9	12.39	556.2	12.85	555.7
SRW-1	558.6	572.57	9.10	563.5	9.09	563.5	8.92	563.7
SRW-2	556	573.04	12.94	560.1	13.25	559.8	13.38	559.7
PR-13	562.4	569.07	10.86	558.2	10.57	558.5	10.69	558.4

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	11/3/2008		2/24/2009		5/11/2009	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.62	557.1	16.59	557.1	16.41	557.3
RW-1-PZ	561.2	572.73	15.60	557.1	15.66	557.1	15.49	557.2
RW-2	557	572.49	15.12	557.4	15.23	557.3	15.08	557.4
RW-2-PZ	557	572.22	14.88	557.3	15.00	557.2	14.88	557.3
RW-3	557.1	570.09	13.00	557.1	12.77	557.3	12.60	557.5
RW-3-PZ	557.1	570.03	12.98	557.1	12.74	557.3	12.59	557.4
RW-4	557.3	569.77	13.01	556.8	14.48	555.3	13.52	556.3
RW-4-PZ	557.3	569.81	12.93	556.9	14.08	555.7	13.49	556.3
RW-5	557.3	569.79	12.33	557.5	12.53	557.3	12.41	557.4
RW-5-PZ	557.3	569.74	12.29	557.5	12.53	557.2	12.41	557.3
PR-1	561.8	572.82	9.29	563.5	8.52	564.3	8.91	563.9
PR-1-PZ	561.8	571.58	8.06	563.5	7.28	564.3	7.68	563.9
PR-2	561.7	572.72	14.90	557.8	14.89	557.8	14.75	558.0
PR-2-PZ	561.7	572.70	15.17	557.5	15.33	557.4	15.19	557.5
PR-3	558.2	572.79	15.42	557.4	15.52	557.3	15.36	557.4
PR-3-PZ	558.2	572.16	14.83	557.3	14.92	557.2	14.74	557.4
PR-4	556.7	570.21	13.88	556.3	17.55	552.7	16.01	554.2
PR-4-PZ	556.7	570.14	16.62	553.5	17.56	552.6	15.17	555.0
PR-5	559.1	570.68	10.61	560.1	10.80	559.9	9.44	561.2
PR-5-PZ	559.1	569.69	10.88	558.8	10.73	559.0	10.11	559.6
PR-6	559.7	568.70	9.38	559.3	8.08	560.6	8.80	559.9
PR-7	558.9	569.06	7.04	562.0	7.20	561.9	6.69	562.4
PR-8	559.2	568.42	6.26	562.2	5.72	562.7	5.84	562.6
PR-9	557.6	568.72	7.42	561.3	7.22	561.5	6.91	561.8
PR-10	558.9	568.44	9.99	558.5	10.03	558.4	9.93	558.5
PR-11	558.8	568.01	4.21	563.8	4.42	563.6	5.22	562.8
PR-12	558.9	568.54	13.27	555.3	12.04	556.5	11.59	557.0
SRW-1	558.6	572.57	9.31	563.3	8.93	563.6	8.97	563.6
SRW-2	556	573.04	13.43	559.6	13.43	559.6	12.93	560.1
PR-13	562.4	569.07	11.41	557.7	11.29	557.8	11.19	557.9

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Prepar
Check

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	8/5/2009	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.00	557.7
RW-1-PZ	561.2	572.73	15.08	557.7
RW-2	557	572.49	14.75	557.7
RW-2-PZ	557	572.22	14.52	557.7
RW-3	557.1	570.09	12.58	557.5
RW-3-PZ	557.1	570.03	12.59	557.4
RW-4	557.3	569.77	12.15	557.6
RW-4-PZ	557.3	569.81	12.15	557.7
RW-5	557.3	569.79	12.20	557.6
RW-5-PZ	557.3	569.74	12.17	557.6
PR-1	561.8	572.82	8.75	564.1
PR-1-PZ	561.8	571.58	7.55	564.0
PR-2	561.7	572.72	14.56	558.2
PR-2-PZ	561.7	572.70	14.90	557.8
PR-3	558.2	572.79	15.05	557.7
PR-3-PZ	558.2	572.16	14.45	557.7
PR-4	556.7	570.21	14.10	556.1
PR-4-PZ	556.7	570.14	14.16	556.0
PR-5	559.1	570.68	9.11	561.6
PR-5-PZ	559.1	569.69	9.78	559.9
PR-6	559.7	568.70	8.98	559.7
PR-7	558.9	569.06	6.80	562.3
PR-8	559.2	568.42	5.58	562.8
PR-9	557.6	568.72	6.72	562.0
PR-10	558.9	568.44	9.26	559.2
PR-11	558.8	568.01	4.14	563.9
PR-12	558.9	568.54	12.72	555.8
SRW-1	558.6	572.57	8.78	563.8
SRW-2	556	573.04	12.74	560.3
PR-13	562.4	569.07	10.98	558.1

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

red By: AWE 10/12/2009

ked By: FKM 10/13/2009

ATTACHMENT 3

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
GAC-SP-1	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	D
GAC-SP-1	SW7470	Mercury	0.00027		Y	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	T
GAC-SP-1	SW8081A	alpha-BHC	28		Y	0.22	2.5	0.0043	5/4/2009	Normal	ug/l	N
GAC-SP-1	SW8081A	beta-BHC	4.5		Y	0.38	2.5	0.0075	5/4/2009	Normal	ug/l	N
GAC-SP-1	SW8081A	delta-BHC	3.7		Y	0.40	2.5	0.0081	5/4/2009	Normal	ug/l	N
GAC-SP-1	SW8081A	gamma-BHC	22		Y	0.32	2.5	0.0065	5/4/2009	Normal	ug/l	N
GAC-SP-1	SW8260B	1,1,1-Trichloroethane		U	N	0.42	6.0	0.070	5/4/2009	Normal	ug/l	N
GAC-SP-1	SW8260B	1,1,2,2-Tetrachloroethane	340		Y	1.9	6.0	0.32	5/4/2009	Normal	ug/l	N
GAC-SP-1	SW8260B	1,1,2-Trichloroethane		U	N	0.47	6.0	0.079	5/4/2009	Normal	ug/l	N
GAC-SP-1	SW8260B	1,1-Dichloroethene		U	N	0.22	6.0	0.036	5/4/2009	Normal	ug/l	N
GAC-SP-1	SW8260B	1,2,4-Trichlorobenzene	13		Y	0.44	6.0	0.074	5/4/2009	Normal	ug/l	N
GAC-SP-1	SW8260B	1,2-Dichlorobenzene		U	N	0.22	6.0	0.036	5/4/2009	Normal	ug/l	N
GAC-SP-1	SW8260B	1,3-Dichlorobenzene		U	N	0.26	6.0	0.043	5/4/2009	Normal	ug/l	N
GAC-SP-1	SW8260B	1,4-Dichlorobenzene		U	N	0.29	6.0	0.049	5/4/2009	Normal	ug/l	N
GAC-SP-1	SW8260B	Benzene		U	N	0.15	6.0	0.025	5/4/2009	Normal	ug/l	N
GAC-SP-1	SW8260B	Carbon tetrachloride		U	N	0.32	6.0	0.054	5/4/2009	Normal	ug/l	N
GAC-SP-1	SW8260B	Chlorobenzene		U	N	0.25	6.0	0.041	5/4/2009	Normal	ug/l	N
GAC-SP-1	SW8260B	Chloromethane (Methyl chloride)		U	N	0.38	6.0	0.064	5/4/2009	Normal	ug/l	N
GAC-SP-1	SW8260B	cis-1,2-Dichloroethene	24		Y	0.22	6.0	0.036	5/4/2009	Normal	ug/l	N
GAC-SP-1	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.42	30	0.070	5/4/2009	Normal	ug/l	N
GAC-SP-1	SW8260B	Tetrachloroethene (PCE)	43		Y	0.31	6.0	0.051	5/4/2009	Normal	ug/l	N
GAC-SP-1	SW8260B	trans-1,2-Dichloroethene		U	N	0.24	6.0	0.040	5/4/2009	Normal	ug/l	N
GAC-SP-1	SW8260B	Trichloroethene (TCE)	160		Y	0.26	6.0	0.043	5/4/2009	Normal	ug/l	N
GAC-SP-1	SW8260B	Vinyl Chloride		U	N	0.53	6.0	0.088	5/4/2009	Normal	ug/l	N
GAC-SP-3	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	D
GAC-SP-3	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	T
GAC-SP-3	SW8081A	alpha-BHC	0.070	J	Y	0.043	0.50	0.0043	5/4/2009	Normal	ug/l	N
GAC-SP-3	SW8081A	beta-BHC	2.1		Y	0.075	0.50	0.0075	5/4/2009	Normal	ug/l	N
GAC-SP-3	SW8081A	delta-BHC	1.3		Y	0.081	0.50	0.0081	5/4/2009	Normal	ug/l	N
GAC-SP-3	SW8081A	gamma-BHC		U	N	0.065	0.50	0.0065	5/4/2009	Normal	ug/l	N
GAC-SP-3	SW8260B	1,1,1-Trichloroethane		U	N	0.70	10	0.070	5/4/2009	Normal	ug/l	N
GAC-SP-3	SW8260B	1,1,2,2-Tetrachloroethane	180		Y	3.2	10	0.32	5/4/2009	Normal	ug/l	N
GAC-SP-3	SW8260B	1,1,2-Trichloroethane		U	N	0.79	10	0.079	5/4/2009	Normal	ug/l	N
GAC-SP-3	SW8260B	1,1-Dichloroethene		U	N	0.36	10	0.036	5/4/2009	Normal	ug/l	N
GAC-SP-3	SW8260B	1,2,4-Trichlorobenzene		U	N	0.74	10	0.074	5/4/2009	Normal	ug/l	N
GAC-SP-3	SW8260B	1,2-Dichlorobenzene		U	N	0.36	10	0.036	5/4/2009	Normal	ug/l	N
GAC-SP-3	SW8260B	1,3-Dichlorobenzene		U	N	0.43	10	0.043	5/4/2009	Normal	ug/l	N
GAC-SP-3	SW8260B	1,4-Dichlorobenzene		U	N	0.49	10	0.049	5/4/2009	Normal	ug/l	N
GAC-SP-3	SW8260B	Benzene		U	N	0.25	10	0.025	5/4/2009	Normal	ug/l	N
GAC-SP-3	SW8260B	Carbon tetrachloride		U	N	0.54	10	0.054	5/4/2009	Normal	ug/l	N
GAC-SP-3	SW8260B	Chlorobenzene		U	N	0.41	10	0.041	5/4/2009	Normal	ug/l	N
GAC-SP-3	SW8260B	Chloromethane (Methyl chloride)		U	N	0.64	10	0.064	5/4/2009	Normal	ug/l	N
GAC-SP-3	SW8260B	cis-1,2-Dichloroethene	19		Y	0.36	10	0.036	5/4/2009	Normal	ug/l	N
GAC-SP-3	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.70	50	0.070	5/4/2009	Normal	ug/l	N
GAC-SP-3	SW8260B	Tetrachloroethene (PCE)	21		Y	0.51	10	0.051	5/4/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
GAC-SP-3	SW8260B	trans-1,2-Dichloroethene		U	N	0.40	10	0.040	5/4/2009	Normal	ug/l	N
GAC-SP-3	SW8260B	Trichloroethene (TCE)	170		Y	0.43	10	0.043	5/4/2009	Normal	ug/l	N
GAC-SP-3	SW8260B	Vinyl Chloride		U	N	0.88	10	0.088	5/4/2009	Normal	ug/l	N
GAC-SP-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	D
GAC-SP-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	T
GAC-SP-4	SW8081A	alpha-BHC	0.098		Y	0.0043	0.050	0.0043	5/4/2009	Normal	ug/l	N
GAC-SP-4	SW8081A	beta-BHC	0.58		Y	0.0075	0.050	0.0075	5/4/2009	Normal	ug/l	N
GAC-SP-4	SW8081A	delta-BHC	0.24		Y	0.0081	0.050	0.0081	5/4/2009	Normal	ug/l	N
GAC-SP-4	SW8081A	gamma-BHC	0.058	COL	Y	0.0065	0.050	0.0065	5/4/2009	Normal	ug/l	N
GAC-SP-4	SW8260B	1,1,1-Trichloroethane		U	N	0.70	10	0.070	5/4/2009	Normal	ug/l	N
GAC-SP-4	SW8260B	1,1,2,2-Tetrachloroethane	120		Y	3.2	10	0.32	5/4/2009	Normal	ug/l	N
GAC-SP-4	SW8260B	1,1,2-Trichloroethane		U	N	0.79	10	0.079	5/4/2009	Normal	ug/l	N
GAC-SP-4	SW8260B	1,1-Dichloroethene		U	N	0.36	10	0.036	5/4/2009	Normal	ug/l	N
GAC-SP-4	SW8260B	1,2,4-Trichlorobenzene		U	N	0.74	10	0.074	5/4/2009	Normal	ug/l	N
GAC-SP-4	SW8260B	1,2-Dichlorobenzene		U	N	0.36	10	0.036	5/4/2009	Normal	ug/l	N
GAC-SP-4	SW8260B	1,3-Dichlorobenzene		U	N	0.43	10	0.043	5/4/2009	Normal	ug/l	N
GAC-SP-4	SW8260B	1,4-Dichlorobenzene		U	N	0.49	10	0.049	5/4/2009	Normal	ug/l	N
GAC-SP-4	SW8260B	Benzene		U	N	0.25	10	0.025	5/4/2009	Normal	ug/l	N
GAC-SP-4	SW8260B	Carbon tetrachloride		U	N	0.54	10	0.054	5/4/2009	Normal	ug/l	N
GAC-SP-4	SW8260B	Chlorobenzene		U	N	0.41	10	0.041	5/4/2009	Normal	ug/l	N
GAC-SP-4	SW8260B	Chloromethane (Methyl chloride)		U	N	0.64	10	0.064	5/4/2009	Normal	ug/l	N
GAC-SP-4	SW8260B	cis-1,2-Dichloroethene	19		Y	0.36	10	0.036	5/4/2009	Normal	ug/l	N
GAC-SP-4	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.70	50	0.070	5/4/2009	Normal	ug/l	N
GAC-SP-4	SW8260B	Tetrachloroethene (PCE)	10		Y	0.51	10	0.051	5/4/2009	Normal	ug/l	N
GAC-SP-4	SW8260B	trans-1,2-Dichloroethene		U	N	0.40	10	0.040	5/4/2009	Normal	ug/l	N
GAC-SP-4	SW8260B	Trichloroethene (TCE)	170		Y	0.43	10	0.043	5/4/2009	Normal	ug/l	N
GAC-SP-4	SW8260B	Vinyl Chloride		U	N	0.88	10	0.088	5/4/2009	Normal	ug/l	N
INFLUENT STRIPPER	SW8260B	1,1,1-Trichloroethane		U	N	22	310	0.070	5/4/2009	Normal	ug/l	N
INFLUENT STRIPPER	SW8260B	1,1,2,2-Tetrachloroethane	2400		Y	100	310	0.32	5/4/2009	Normal	ug/l	N
INFLUENT STRIPPER	SW8260B	1,1,2-Trichloroethane		U	N	25	310	0.079	5/4/2009	Normal	ug/l	N
INFLUENT STRIPPER	SW8260B	1,1-Dichloroethene		U	N	11	310	0.036	5/4/2009	Normal	ug/l	N
INFLUENT STRIPPER	SW8260B	1,2,4-Trichlorobenzene	490		Y	23	310	0.074	5/4/2009	Normal	ug/l	N
INFLUENT STRIPPER	SW8260B	1,2-Dichlorobenzene		U	N	11	310	0.036	5/4/2009	Normal	ug/l	N
INFLUENT STRIPPER	SW8260B	1,3-Dichlorobenzene		U	N	13	310	0.043	5/4/2009	Normal	ug/l	N
INFLUENT STRIPPER	SW8260B	1,4-Dichlorobenzene		U	N	15	310	0.049	5/4/2009	Normal	ug/l	N
INFLUENT STRIPPER	SW8260B	Benzene		U	N	7.8	310	0.025	5/4/2009	Normal	ug/l	N
INFLUENT STRIPPER	SW8260B	Carbon tetrachloride		U	N	17	310	0.054	5/4/2009	Normal	ug/l	N
INFLUENT STRIPPER	SW8260B	Chlorobenzene		U	N	13	310	0.041	5/4/2009	Normal	ug/l	N
INFLUENT STRIPPER	SW8260B	Chloromethane (Methyl chloride)		U	N	20	310	0.064	5/4/2009	Normal	ug/l	N
INFLUENT STRIPPER	SW8260B	cis-1,2-Dichloroethene	1300		Y	11	310	0.036	5/4/2009	Normal	ug/l	N
INFLUENT STRIPPER	SW8260B	Methylene chloride (Dichloromethane)		U	N	22	1600	0.070	5/4/2009	Normal	ug/l	N
INFLUENT STRIPPER	SW8260B	Tetrachloroethene (PCE)	4300		Y	16	310	0.051	5/4/2009	Normal	ug/l	N
INFLUENT STRIPPER	SW8260B	trans-1,2-Dichloroethene		U	N	12	310	0.040	5/4/2009	Normal	ug/l	N
INFLUENT STRIPPER	SW8260B	Trichloroethene (TCE)	12000		Y	13	310	0.043	5/4/2009	Normal	ug/l	N
INFLUENT STRIPPER	SW8260B	Vinyl Chloride		U	N	28	310	0.088	5/4/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
MW-20B	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	D
MW-20B	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	T
MW-20B	SW8081A	alpha-BHC		U	N	0.0043	0.050	0.0043	5/6/2009	Normal	ug/l	N
MW-20B	SW8081A	beta-BHC		U	N	0.0075	0.050	0.0075	5/6/2009	Normal	ug/l	N
MW-20B	SW8081A	delta-BHC		U	N	0.0081	0.050	0.0081	5/6/2009	Normal	ug/l	N
MW-20B	SW8081A	gamma-BHC		U	N	0.0065	0.050	0.0065	5/6/2009	Normal	ug/l	N
MW-20B	SW8260B	1,1,1-Trichloroethane		U	N	2.2	31	0.070	5/6/2009	Normal	ug/l	N
MW-20B	SW8260B	1,1,2,2-Tetrachloroethane		U	N	10	31	0.32	5/6/2009	Normal	ug/l	N
MW-20B	SW8260B	1,1,2-Trichloroethane		U	N	2.5	31	0.079	5/6/2009	Normal	ug/l	N
MW-20B	SW8260B	1,1-Dichloroethene		U	N	1.1	31	0.036	5/6/2009	Normal	ug/l	N
MW-20B	SW8260B	1,2,4-Trichlorobenzene		U	N	2.3	31	0.074	5/6/2009	Normal	ug/l	N
MW-20B	SW8260B	1,2-Dichlorobenzene		U	N	1.1	31	0.036	5/6/2009	Normal	ug/l	N
MW-20B	SW8260B	1,3-Dichlorobenzene		U	N	1.3	31	0.043	5/6/2009	Normal	ug/l	N
MW-20B	SW8260B	1,4-Dichlorobenzene		U	N	1.5	31	0.049	5/6/2009	Normal	ug/l	N
MW-20B	SW8260B	Benzene		U	N	0.78	31	0.025	5/6/2009	Normal	ug/l	N
MW-20B	SW8260B	Carbon tetrachloride		U	N	1.7	31	0.054	5/6/2009	Normal	ug/l	N
MW-20B	SW8260B	Chlorobenzene		U	N	1.3	31	0.041	5/6/2009	Normal	ug/l	N
MW-20B	SW8260B	Chloromethane (Methyl chloride)		U	N	2.0	31	0.064	5/6/2009	Normal	ug/l	N
MW-20B	SW8260B	cis-1,2-Dichloroethene	2900	D	Y	3.6	100	0.036	5/6/2009	Normal	ug/l	N
MW-20B	SW8260B	Methylene chloride (Dichloromethane)		U	N	2.2	160	0.070	5/6/2009	Normal	ug/l	N
MW-20B	SW8260B	Tetrachloroethene (PCE)		U	N	1.6	31	0.051	5/6/2009	Normal	ug/l	N
MW-20B	SW8260B	trans-1,2-Dichloroethene	41		Y	1.2	31	0.040	5/6/2009	Normal	ug/l	N
MW-20B	SW8260B	Trichloroethene (TCE)	94		Y	1.3	31	0.043	5/6/2009	Normal	ug/l	N
MW-20B	SW8260B	Vinyl Chloride	390		Y	2.8	31	0.088	5/6/2009	Normal	ug/l	N
MW-22B	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	D
MW-22B	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	T
MW-22B	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/6/2009	Duplicate	mg/l	D
MW-22B	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/6/2009	Duplicate	mg/l	T
MW-22B	SW8081A	alpha-BHC		U	N	0.0043	0.050	0.0043	5/6/2009	Normal	ug/l	N
MW-22B	SW8081A	alpha-BHC		U	N	0.0043	0.050	0.0043	5/6/2009	Duplicate	ug/l	N
MW-22B	SW8081A	beta-BHC		U	N	0.0075	0.050	0.0075	5/6/2009	Normal	ug/l	N
MW-22B	SW8081A	beta-BHC		U	N	0.0075	0.050	0.0075	5/6/2009	Duplicate	ug/l	N
MW-22B	SW8081A	delta-BHC		U	N	0.0081	0.050	0.0081	5/6/2009	Normal	ug/l	N
MW-22B	SW8081A	delta-BHC		U	N	0.0081	0.050	0.0081	5/6/2009	Duplicate	ug/l	N
MW-22B	SW8081A	gamma-BHC		U	N	0.0065	0.050	0.0065	5/6/2009	Normal	ug/l	N
MW-22B	SW8081A	gamma-BHC		U	N	0.0065	0.050	0.0065	5/6/2009	Duplicate	ug/l	N
MW-22B	SW8260B	1,1,1-Trichloroethane		U	N	0.14	2.0	0.070	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	1,1,1-Trichloroethane		U	N	0.14	2.0	0.070	5/6/2009	Duplicate	ug/l	N
MW-22B	SW8260B	1,1,2,2-Tetrachloroethane	4.0		Y	0.64	2.0	0.32	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	1,1,2,2-Tetrachloroethane	3.4		Y	0.64	2.0	0.32	5/6/2009	Duplicate	ug/l	N
MW-22B	SW8260B	1,1,2-Trichloroethane		U	N	0.16	2.0	0.079	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	1,1,2-Trichloroethane		U	N	0.16	2.0	0.079	5/6/2009	Duplicate	ug/l	N
MW-22B	SW8260B	1,1-Dichloroethene		U	N	0.072	2.0	0.036	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	1,1-Dichloroethene		U	N	0.072	2.0	0.036	5/6/2009	Duplicate	ug/l	N
MW-22B	SW8260B	1,2,4-Trichlorobenzene		U	N	0.15	2.0	0.074	5/6/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
MW-22B	SW8260B	1,2,4-Trichlorobenzene		U	N	0.15	2.0	0.074	5/6/2009	Duplicate	ug/l	N
MW-22B	SW8260B	1,2-Dichlorobenzene		U	N	0.072	2.0	0.036	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	1,2-Dichlorobenzene		U	N	0.072	2.0	0.036	5/6/2009	Duplicate	ug/l	N
MW-22B	SW8260B	1,3-Dichlorobenzene		U	N	0.086	2.0	0.043	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	1,3-Dichlorobenzene		U	N	0.086	2.0	0.043	5/6/2009	Duplicate	ug/l	N
MW-22B	SW8260B	1,4-Dichlorobenzene		U	N	0.098	2.0	0.049	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	1,4-Dichlorobenzene		U	N	0.098	2.0	0.049	5/6/2009	Duplicate	ug/l	N
MW-22B	SW8260B	Benzene		U	N	0.050	2.0	0.025	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	Benzene		U	N	0.050	2.0	0.025	5/6/2009	Duplicate	ug/l	N
MW-22B	SW8260B	Carbon tetrachloride		U	N	0.11	2.0	0.054	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	Carbon tetrachloride		U	N	0.11	2.0	0.054	5/6/2009	Duplicate	ug/l	N
MW-22B	SW8260B	Chlorobenzene		U	N	0.082	2.0	0.041	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	Chlorobenzene		U	N	0.082	2.0	0.041	5/6/2009	Duplicate	ug/l	N
MW-22B	SW8260B	Chloromethane (Methyl chloride)		U	N	0.13	2.0	0.064	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	Chloromethane (Methyl chloride)		U	N	0.13	2.0	0.064	5/6/2009	Duplicate	ug/l	N
MW-22B	SW8260B	cis-1,2-Dichloroethene	24		Y	0.072	2.0	0.036	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	cis-1,2-Dichloroethene	20		Y	0.072	2.0	0.036	5/6/2009	Duplicate	ug/l	N
MW-22B	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.14	10	0.070	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.14	10	0.070	5/6/2009	Duplicate	ug/l	N
MW-22B	SW8260B	Tetrachloroethene (PCE)	25		Y	0.10	2.0	0.051	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	Tetrachloroethene (PCE)	22		Y	0.10	2.0	0.051	5/6/2009	Duplicate	ug/l	N
MW-22B	SW8260B	trans-1,2-Dichloroethene		U	N	0.080	2.0	0.040	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	trans-1,2-Dichloroethene		U	N	0.080	2.0	0.040	5/6/2009	Duplicate	ug/l	N
MW-22B	SW8260B	Trichloroethene (TCE)	68		Y	0.086	2.0	0.043	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	Trichloroethene (TCE)	58		Y	0.086	2.0	0.043	5/6/2009	Duplicate	ug/l	N
MW-22B	SW8260B	Vinyl Chloride		U	N	0.18	2.0	0.088	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	Vinyl Chloride		U	N	0.18	2.0	0.088	5/6/2009	Duplicate	ug/l	N
OBA-11B	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	D
OBA-11B	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	T
OBA-11B	SW8081A	alpha-BHC	11		Y	0.086	1.0	0.0043	5/5/2009	Normal	ug/l	N
OBA-11B	SW8081A	beta-BHC	1.3		Y	0.15	1.0	0.0075	5/5/2009	Normal	ug/l	N
OBA-11B	SW8081A	delta-BHC	0.21	J	Y	0.16	1.0	0.0081	5/5/2009	Normal	ug/l	N
OBA-11B	SW8081A	gamma-BHC		U	N	0.13	1.0	0.0065	5/5/2009	Normal	ug/l	N
OBA-11B	SW8260B	1,1,1-Trichloroethane		U	N	18	250	0.070	5/5/2009	Normal	ug/l	N
OBA-11B	SW8260B	1,1,2,2-Tetrachloroethane		U	N	80	250	0.32	5/5/2009	Normal	ug/l	N
OBA-11B	SW8260B	1,1,2-Trichloroethane		U	N	20	250	0.079	5/5/2009	Normal	ug/l	N
OBA-11B	SW8260B	1,1-Dichloroethene		U	N	9.0	250	0.036	5/5/2009	Normal	ug/l	N
OBA-11B	SW8260B	1,2,4-Trichlorobenzene	520		Y	18	250	0.074	5/5/2009	Normal	ug/l	N
OBA-11B	SW8260B	1,2-Dichlorobenzene		U	N	9.0	250	0.036	5/5/2009	Normal	ug/l	N
OBA-11B	SW8260B	1,3-Dichlorobenzene		U	N	11	250	0.043	5/5/2009	Normal	ug/l	N
OBA-11B	SW8260B	1,4-Dichlorobenzene		U	N	12	250	0.049	5/5/2009	Normal	ug/l	N
OBA-11B	SW8260B	Benzene		U	N	6.2	250	0.025	5/5/2009	Normal	ug/l	N
OBA-11B	SW8260B	Carbon tetrachloride		U	N	14	250	0.054	5/5/2009	Normal	ug/l	N
OBA-11B	SW8260B	Chlorobenzene		U	N	10	250	0.041	5/5/2009	Normal	ug/l	N
OBA-11B	SW8260B	Chloromethane (Methyl chloride)		U	N	16	250	0.064	5/5/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
OBA-11B	SW8260B	cis-1,2-Dichloroethene	6300		Y	9.0	250	0.036	5/5/2009	Normal	ug/l	N
OBA-11B	SW8260B	Methylene chloride (Dichloromethane)		U	N	18	1200	0.070	5/5/2009	Normal	ug/l	N
OBA-11B	SW8260B	Tetrachloroethene (PCE)		U	N	13	250	0.051	5/5/2009	Normal	ug/l	N
OBA-11B	SW8260B	trans-1,2-Dichloroethene		U	N	10	250	0.040	5/5/2009	Normal	ug/l	N
OBA-11B	SW8260B	Trichloroethene (TCE)		U	N	11	250	0.043	5/5/2009	Normal	ug/l	N
OBA-11B	SW8260B	Vinyl Chloride	3400		Y	22	250	0.088	5/5/2009	Normal	ug/l	N
OBA-16A	SW7470	Mercury	0.0019		Y	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	D
OBA-16A	SW7470	Mercury	0.0039		Y	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	T
OBA-16A	SW8081A	alpha-BHC		U	N	0.22	2.5	0.0043	5/6/2009	Normal	ug/l	N
OBA-16A	SW8081A	beta-BHC	15		Y	0.38	2.5	0.0075	5/6/2009	Normal	ug/l	N
OBA-16A	SW8081A	delta-BHC		U	N	0.40	2.5	0.0081	5/6/2009	Normal	ug/l	N
OBA-16A	SW8081A	gamma-BHC		U	N	0.32	2.5	0.0065	5/6/2009	Normal	ug/l	N
OBA-16A	SW8260B	1,1,1-Trichloroethane		U	N	0.070	1.0	0.070	5/6/2009	Normal	ug/l	N
OBA-16A	SW8260B	1,1,2,2-Tetrachloroethane		U	N	0.32	1.0	0.32	5/6/2009	Normal	ug/l	N
OBA-16A	SW8260B	1,1,2-Trichloroethane		U	N	0.079	1.0	0.079	5/6/2009	Normal	ug/l	N
OBA-16A	SW8260B	1,1-Dichloroethene		U	N	0.036	1.0	0.036	5/6/2009	Normal	ug/l	N
OBA-16A	SW8260B	1,2,4-Trichlorobenzene		U	N	0.074	1.0	0.074	5/6/2009	Normal	ug/l	N
OBA-16A	SW8260B	1,2-Dichlorobenzene		U	N	0.036	1.0	0.036	5/6/2009	Normal	ug/l	N
OBA-16A	SW8260B	1,3-Dichlorobenzene		U	N	0.043	1.0	0.043	5/6/2009	Normal	ug/l	N
OBA-16A	SW8260B	1,4-Dichlorobenzene		U	N	0.049	1.0	0.049	5/6/2009	Normal	ug/l	N
OBA-16A	SW8260B	Benzene		U	N	0.025	1.0	0.025	5/6/2009	Normal	ug/l	N
OBA-16A	SW8260B	Carbon tetrachloride		U	N	0.054	1.0	0.054	5/6/2009	Normal	ug/l	N
OBA-16A	SW8260B	Chlorobenzene		U	N	0.041	1.0	0.041	5/6/2009	Normal	ug/l	N
OBA-16A	SW8260B	Chloromethane (Methyl chloride)		U	N	0.064	1.0	0.064	5/6/2009	Normal	ug/l	N
OBA-16A	SW8260B	cis-1,2-Dichloroethene		U	N	0.036	1.0	0.036	5/6/2009	Normal	ug/l	N
OBA-16A	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.070	5.0	0.070	5/6/2009	Normal	ug/l	N
OBA-16A	SW8260B	Tetrachloroethene (PCE)	1.7		Y	0.051	1.0	0.051	5/6/2009	Normal	ug/l	N
OBA-16A	SW8260B	trans-1,2-Dichloroethene		U	N	0.040	1.0	0.040	5/6/2009	Normal	ug/l	N
OBA-16A	SW8260B	Trichloroethene (TCE)	2.8		Y	0.043	1.0	0.043	5/6/2009	Normal	ug/l	N
OBA-16A	SW8260B	Vinyl Chloride		U	N	0.088	1.0	0.088	5/6/2009	Normal	ug/l	N
OBA-16B	SW7470	Mercury	0.00036		Y	0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	D
OBA-16B	SW7470	Mercury	0.00062		Y	0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	T
OBA-16B	SW8081A	alpha-BHC	6.0		Y	0.086	1.0	0.0043	5/5/2009	Normal	ug/l	N
OBA-16B	SW8081A	beta-BHC	7.8		Y	0.15	1.0	0.0075	5/5/2009	Normal	ug/l	N
OBA-16B	SW8081A	delta-BHC	0.97	J	Y	0.16	1.0	0.0081	5/5/2009	Normal	ug/l	N
OBA-16B	SW8081A	gamma-BHC	5.0		Y	0.13	1.0	0.0065	5/5/2009	Normal	ug/l	N
OBA-16B	SW8260B	1,1,1-Trichloroethane		U	N	0.13	1.8	0.070	5/5/2009	Normal	ug/l	N
OBA-16B	SW8260B	1,1,2,2-Tetrachloroethane		U	N	0.58	1.8	0.32	5/5/2009	Normal	ug/l	N
OBA-16B	SW8260B	1,1,2-Trichloroethane		U	N	0.14	1.8	0.079	5/5/2009	Normal	ug/l	N
OBA-16B	SW8260B	1,1-Dichloroethene		U	N	0.066	1.8	0.036	5/5/2009	Normal	ug/l	N
OBA-16B	SW8260B	1,2,4-Trichlorobenzene		U	N	0.13	1.8	0.074	5/5/2009	Normal	ug/l	N
OBA-16B	SW8260B	1,2-Dichlorobenzene		U	N	0.066	1.8	0.036	5/5/2009	Normal	ug/l	N
OBA-16B	SW8260B	1,3-Dichlorobenzene		U	N	0.078	1.8	0.043	5/5/2009	Normal	ug/l	N
OBA-16B	SW8260B	1,4-Dichlorobenzene		U	N	0.089	1.8	0.049	5/5/2009	Normal	ug/l	N
OBA-16B	SW8260B	Benzene		U	N	0.046	1.8	0.025	5/5/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
OBA-16B	SW8260B	Carbon tetrachloride		U	N	0.098	1.8	0.054	5/5/2009	Normal	ug/l	N
OBA-16B	SW8260B	Chlorobenzene		U	N	0.075	1.8	0.041	5/5/2009	Normal	ug/l	N
OBA-16B	SW8260B	Chloromethane (Methyl chloride)		U	N	0.12	1.8	0.064	5/5/2009	Normal	ug/l	N
OBA-16B	SW8260B	cis-1,2-Dichloroethene	4.8		Y	0.066	1.8	0.036	5/5/2009	Normal	ug/l	N
OBA-16B	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.13	9.1	0.070	5/5/2009	Normal	ug/l	N
OBA-16B	SW8260B	Tetrachloroethene (PCE)	7.2		Y	0.093	1.8	0.051	5/5/2009	Normal	ug/l	N
OBA-16B	SW8260B	trans-1,2-Dichloroethene		U	N	0.073	1.8	0.040	5/5/2009	Normal	ug/l	N
OBA-16B	SW8260B	Trichloroethene (TCE)	23		Y	0.078	1.8	0.043	5/5/2009	Normal	ug/l	N
OBA-16B	SW8260B	Vinyl Chloride		U	N	0.16	1.8	0.088	5/5/2009	Normal	ug/l	N
OBA-19A	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	D
OBA-19A	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	T
OBA-19A	SW8081A	alpha-BHC		U	N	0.0043	0.050	0.0043	5/5/2009	Normal	ug/l	N
OBA-19A	SW8081A	beta-BHC	0.012	J	Y	0.0075	0.050	0.0075	5/5/2009	Normal	ug/l	N
OBA-19A	SW8081A	delta-BHC		U	N	0.0081	0.050	0.0081	5/5/2009	Normal	ug/l	N
OBA-19A	SW8081A	gamma-BHC		U	N	0.0065	0.050	0.0065	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	1,1,1-Trichloroethane		U	N	0.14	2.0	0.070	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	1,1,2,2-Tetrachloroethane		U	N	0.64	2.0	0.32	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	1,1,2-Trichloroethane		U	N	0.16	2.0	0.079	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	1,1-Dichloroethene		U	N	0.072	2.0	0.036	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	1,2,4-Trichlorobenzene		U	N	0.15	2.0	0.074	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	1,2-Dichlorobenzene		U	N	0.072	2.0	0.036	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	1,3-Dichlorobenzene		U	N	0.086	2.0	0.043	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	1,4-Dichlorobenzene		U	N	0.098	2.0	0.049	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	Benzene		U	N	0.050	2.0	0.025	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	Carbon tetrachloride		U	N	0.11	2.0	0.054	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	Chlorobenzene		U	N	0.082	2.0	0.041	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	Chloromethane (Methyl chloride)		U	N	0.13	2.0	0.064	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	cis-1,2-Dichloroethene	3.8		Y	0.072	2.0	0.036	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.14	10	0.070	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	Tetrachloroethene (PCE)		U	N	0.10	2.0	0.051	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	trans-1,2-Dichloroethene		U	N	0.080	2.0	0.040	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	Trichloroethene (TCE)	43		Y	0.086	2.0	0.043	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	Vinyl Chloride		U	N	0.18	2.0	0.088	5/5/2009	Normal	ug/l	N
OBA-1A	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	D
OBA-1A	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	T
OBA-1A	SW8081A	alpha-BHC		U	N	0.086	1.0	0.0043	5/5/2009	Normal	ug/l	N
OBA-1A	SW8081A	beta-BHC	7.3		Y	0.15	1.0	0.0075	5/5/2009	Normal	ug/l	N
OBA-1A	SW8081A	delta-BHC	0.42	J	Y	0.16	1.0	0.0081	5/5/2009	Normal	ug/l	N
OBA-1A	SW8081A	gamma-BHC		U	N	0.13	1.0	0.0065	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	1,1,1-Trichloroethane		U	N	0.070	1.0	0.070	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	1,1,2,2-Tetrachloroethane		U	N	0.32	1.0	0.32	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	1,1,2-Trichloroethane		U	N	0.079	1.0	0.079	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	1,1-Dichloroethene		U	N	0.036	1.0	0.036	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	1,2,4-Trichlorobenzene		U	N	0.074	1.0	0.074	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	1,2-Dichlorobenzene		U	N	0.036	1.0	0.036	5/5/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
OBA-1A	SW8260B	1,3-Dichlorobenzene		U	N	0.043	1.0	0.043	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	1,4-Dichlorobenzene		U	N	0.049	1.0	0.049	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	Benzene		U	N	0.025	1.0	0.025	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	Carbon tetrachloride		U	N	0.054	1.0	0.054	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	Chlorobenzene		U	N	0.041	1.0	0.041	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	Chloromethane (Methyl chloride)		U	N	0.064	1.0	0.064	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	cis-1,2-Dichloroethene		U	N	0.036	1.0	0.036	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.070	5.0	0.070	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	Tetrachloroethene (PCE)		U	N	0.051	1.0	0.051	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	trans-1,2-Dichloroethene		U	N	0.040	1.0	0.040	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	Trichloroethene (TCE)		U	N	0.043	1.0	0.043	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	Vinyl Chloride		U	N	0.088	1.0	0.088	5/5/2009	Normal	ug/l	N
OBA-1B	SW7470	Mercury	0.0056		Y	0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	D
OBA-1B	SW7470	Mercury	0.019		Y	0.00031	0.0010	0.000062	5/5/2009	Normal	mg/l	T
OBA-1B	SW8081A	alpha-BHC	0.0058	J COL	Y	0.0043	0.050	0.0043	5/5/2009	Normal	ug/l	N
OBA-1B	SW8081A	beta-BHC	0.019	J COL	Y	0.0075	0.050	0.0075	5/5/2009	Normal	ug/l	N
OBA-1B	SW8081A	delta-BHC	0.0087	J	Y	0.0081	0.050	0.0081	5/5/2009	Normal	ug/l	N
OBA-1B	SW8081A	gamma-BHC	0.0065	J	Y	0.0065	0.050	0.0065	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	1,1,1-Trichloroethane		U	N	0.070	1.0	0.070	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	1,1,2,2-Tetrachloroethane		U	N	0.32	1.0	0.32	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	1,1,2-Trichloroethane		U	N	0.079	1.0	0.079	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	1,1-Dichloroethene	1.0		Y	0.036	1.0	0.036	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	1,2,4-Trichlorobenzene		U	N	0.074	1.0	0.074	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	1,2-Dichlorobenzene		U	N	0.036	1.0	0.036	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	1,3-Dichlorobenzene		U	N	0.043	1.0	0.043	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	1,4-Dichlorobenzene		U	N	0.049	1.0	0.049	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	Benzene		U	N	0.025	1.0	0.025	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	Carbon tetrachloride		U	N	0.054	1.0	0.054	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	Chlorobenzene		U	N	0.041	1.0	0.041	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	Chloromethane (Methyl chloride)		U	N	0.064	1.0	0.064	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	cis-1,2-Dichloroethene	13		Y	0.036	1.0	0.036	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.070	5.0	0.070	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	Tetrachloroethene (PCE)	5.8		Y	0.051	1.0	0.051	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	trans-1,2-Dichloroethene	1.2		Y	0.040	1.0	0.040	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	Trichloroethene (TCE)	28		Y	0.043	1.0	0.043	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	Vinyl Chloride	15		Y	0.088	1.0	0.088	5/5/2009	Normal	ug/l	N
OBA-23A	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	D
OBA-23A	SW7470	Mercury	0.00025		Y	0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	T
OBA-23A	SW8081A	alpha-BHC	0.0060	J	Y	0.0043	0.050	0.0043	5/7/2009	Normal	ug/l	N
OBA-23A	SW8081A	beta-BHC	0.24		Y	0.0075	0.050	0.0075	5/7/2009	Normal	ug/l	N
OBA-23A	SW8081A	delta-BHC		U	N	0.0081	0.050	0.0081	5/7/2009	Normal	ug/l	N
OBA-23A	SW8081A	gamma-BHC		U	N	0.0065	0.050	0.0065	5/7/2009	Normal	ug/l	N
OBA-23A	SW8260B	1,1,1-Trichloroethane		U	N	0.070	1.0	0.070	5/7/2009	Normal	ug/l	N
OBA-23A	SW8260B	1,1,2,2-Tetrachloroethane		U	N	0.32	1.0	0.32	5/7/2009	Normal	ug/l	N
OBA-23A	SW8260B	1,1,2-Trichloroethane		U	N	0.079	1.0	0.079	5/7/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
OBA-23A	SW8260B	1,1-Dichloroethene		U	N	0.036	1.0	0.036	5/7/2009	Normal	ug/l	N
OBA-23A	SW8260B	1,2,4-Trichlorobenzene		U	N	0.074	1.0	0.074	5/7/2009	Normal	ug/l	N
OBA-23A	SW8260B	1,2-Dichlorobenzene		U	N	0.036	1.0	0.036	5/7/2009	Normal	ug/l	N
OBA-23A	SW8260B	1,3-Dichlorobenzene		U	N	0.043	1.0	0.043	5/7/2009	Normal	ug/l	N
OBA-23A	SW8260B	1,4-Dichlorobenzene		U	N	0.049	1.0	0.049	5/7/2009	Normal	ug/l	N
OBA-23A	SW8260B	Benzene		U	N	0.025	1.0	0.025	5/7/2009	Normal	ug/l	N
OBA-23A	SW8260B	Carbon tetrachloride		U	N	0.054	1.0	0.054	5/7/2009	Normal	ug/l	N
OBA-23A	SW8260B	Chlorobenzene		U	N	0.041	1.0	0.041	5/7/2009	Normal	ug/l	N
OBA-23A	SW8260B	Chloromethane (Methyl chloride)		U	N	0.064	1.0	0.064	5/7/2009	Normal	ug/l	N
OBA-23A	SW8260B	cis-1,2-Dichloroethene		U	N	0.036	1.0	0.036	5/7/2009	Normal	ug/l	N
OBA-23A	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.070	5.0	0.070	5/7/2009	Normal	ug/l	N
OBA-23A	SW8260B	Tetrachloroethene (PCE)	3.3		Y	0.051	1.0	0.051	5/7/2009	Normal	ug/l	N
OBA-23A	SW8260B	trans-1,2-Dichloroethene		U	N	0.040	1.0	0.040	5/7/2009	Normal	ug/l	N
OBA-23A	SW8260B	Trichloroethene (TCE)	7.0		Y	0.043	1.0	0.043	5/7/2009	Normal	ug/l	N
OBA-23A	SW8260B	Vinyl Chloride		U	N	0.088	1.0	0.088	5/7/2009	Normal	ug/l	N
OBA-23B	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	D
OBA-23B	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	T
OBA-23B	SW8081A	alpha-BHC	4.9		Y	0.086	1.0	0.0043	5/5/2009	Normal	ug/l	N
OBA-23B	SW8081A	beta-BHC	0.56	J	Y	0.15	1.0	0.0075	5/5/2009	Normal	ug/l	N
OBA-23B	SW8081A	delta-BHC		U	N	0.16	1.0	0.0081	5/5/2009	Normal	ug/l	N
OBA-23B	SW8081A	gamma-BHC		U	N	0.13	1.0	0.0065	5/5/2009	Normal	ug/l	N
OBA-23B	SW8260B	1,1,1-Trichloroethane		U	N	1.4	20	0.070	5/5/2009	Normal	ug/l	N
OBA-23B	SW8260B	1,1,2,2-Tetrachloroethane		U	N	6.4	20	0.32	5/5/2009	Normal	ug/l	N
OBA-23B	SW8260B	1,1,2-Trichloroethane		U	N	1.6	20	0.079	5/5/2009	Normal	ug/l	N
OBA-23B	SW8260B	1,1-Dichloroethene		U	N	0.72	20	0.036	5/5/2009	Normal	ug/l	N
OBA-23B	SW8260B	1,2,4-Trichlorobenzene	660		Y	1.5	20	0.074	5/5/2009	Normal	ug/l	N
OBA-23B	SW8260B	1,2-Dichlorobenzene		U	N	0.72	20	0.036	5/5/2009	Normal	ug/l	N
OBA-23B	SW8260B	1,3-Dichlorobenzene	300		Y	0.86	20	0.043	5/5/2009	Normal	ug/l	N
OBA-23B	SW8260B	1,4-Dichlorobenzene	110		Y	0.98	20	0.049	5/5/2009	Normal	ug/l	N
OBA-23B	SW8260B	Benzene		U	N	0.50	20	0.025	5/5/2009	Normal	ug/l	N
OBA-23B	SW8260B	Carbon tetrachloride		U	N	1.1	20	0.054	5/5/2009	Normal	ug/l	N
OBA-23B	SW8260B	Chlorobenzene	36		Y	0.82	20	0.041	5/5/2009	Normal	ug/l	N
OBA-23B	SW8260B	Chloromethane (Methyl chloride)		U	N	1.3	20	0.064	5/5/2009	Normal	ug/l	N
OBA-23B	SW8260B	cis-1,2-Dichloroethene		U	N	0.72	20	0.036	5/5/2009	Normal	ug/l	N
OBA-23B	SW8260B	Methylene chloride (Dichloromethane)		U	N	1.4	100	0.070	5/5/2009	Normal	ug/l	N
OBA-23B	SW8260B	Tetrachloroethene (PCE)		U	N	1.0	20	0.051	5/5/2009	Normal	ug/l	N
OBA-23B	SW8260B	trans-1,2-Dichloroethene		U	N	0.80	20	0.040	5/5/2009	Normal	ug/l	N
OBA-23B	SW8260B	Trichloroethene (TCE)		U	N	0.86	20	0.043	5/5/2009	Normal	ug/l	N
OBA-23B	SW8260B	Vinyl Chloride		U	N	1.8	20	0.088	5/5/2009	Normal	ug/l	N
OBA-2B	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	D
OBA-2B	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	T
OBA-2B	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/5/2009	Duplicate	mg/l	D
OBA-2B	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/5/2009	Duplicate	mg/l	T
OBA-2B	SW8081A	alpha-BHC	3.9		Y	0.086	1.0	0.0043	5/5/2009	Normal	ug/l	N
OBA-2B	SW8081A	alpha-BHC	3.9		Y	0.086	1.0	0.0043	5/5/2009	Duplicate	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
OBA-2B	SW8081A	beta-BHC	0.56	J	Y	0.15	1.0	0.0075	5/5/2009	Normal	ug/l	N
OBA-2B	SW8081A	beta-BHC	0.55	J	Y	0.15	1.0	0.0075	5/5/2009	Duplicate	ug/l	N
OBA-2B	SW8081A	delta-BHC		U	N	0.16	1.0	0.0081	5/5/2009	Normal	ug/l	N
OBA-2B	SW8081A	delta-BHC		U	N	0.16	1.0	0.0081	5/5/2009	Duplicate	ug/l	N
OBA-2B	SW8081A	gamma-BHC		U	N	0.13	1.0	0.0065	5/5/2009	Normal	ug/l	N
OBA-2B	SW8081A	gamma-BHC		U	N	0.13	1.0	0.0065	5/5/2009	Duplicate	ug/l	N
OBA-2B	SW8260B	1,1,1-Trichloroethane		U	N	3.5	50	0.070	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	1,1,1-Trichloroethane		U	N	1.4	20	0.070	5/5/2009	Duplicate	ug/l	N
OBA-2B	SW8260B	1,1,2,2-Tetrachloroethane		U	N	16	50	0.32	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	1,1,2,2-Tetrachloroethane	27		Y	6.4	20	0.32	5/5/2009	Duplicate	ug/l	N
OBA-2B	SW8260B	1,1,2-Trichloroethane		U	N	4.0	50	0.079	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	1,1,2-Trichloroethane		U	N	1.6	20	0.079	5/5/2009	Duplicate	ug/l	N
OBA-2B	SW8260B	1,1-Dichloroethene		U	N	1.8	50	0.036	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	1,1-Dichloroethene		U	N	0.72	20	0.036	5/5/2009	Duplicate	ug/l	N
OBA-2B	SW8260B	1,2,4-Trichlorobenzene	980		Y	3.7	50	0.074	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	1,2,4-Trichlorobenzene	920		Y	1.5	20	0.074	5/5/2009	Duplicate	ug/l	N
OBA-2B	SW8260B	1,2-Dichlorobenzene		U	N	1.8	50	0.036	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	1,2-Dichlorobenzene	20		Y	0.72	20	0.036	5/5/2009	Duplicate	ug/l	N
OBA-2B	SW8260B	1,3-Dichlorobenzene		U	N	2.2	50	0.043	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	1,3-Dichlorobenzene	33		Y	0.86	20	0.043	5/5/2009	Duplicate	ug/l	N
OBA-2B	SW8260B	1,4-Dichlorobenzene		U	N	2.4	50	0.049	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	1,4-Dichlorobenzene		U	N	0.98	20	0.049	5/5/2009	Duplicate	ug/l	N
OBA-2B	SW8260B	Benzene		U	N	1.2	50	0.025	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	Benzene		U	N	0.50	20	0.025	5/5/2009	Duplicate	ug/l	N
OBA-2B	SW8260B	Carbon tetrachloride		U	N	2.7	50	0.054	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	Carbon tetrachloride		U	N	1.1	20	0.054	5/5/2009	Duplicate	ug/l	N
OBA-2B	SW8260B	Chlorobenzene		U	N	2.0	50	0.041	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	Chlorobenzene		U	N	0.82	20	0.041	5/5/2009	Duplicate	ug/l	N
OBA-2B	SW8260B	Chloromethane (Methyl chloride)		U	N	3.2	50	0.064	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	Chloromethane (Methyl chloride)		U	N	1.3	20	0.064	5/5/2009	Duplicate	ug/l	N
OBA-2B	SW8260B	cis-1,2-Dichloroethene	94		Y	1.8	50	0.036	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	cis-1,2-Dichloroethene	91		Y	0.72	20	0.036	5/5/2009	Duplicate	ug/l	N
OBA-2B	SW8260B	Methylene chloride (Dichloromethane)		U	N	3.5	250	0.070	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	Methylene chloride (Dichloromethane)		U	N	1.4	100	0.070	5/5/2009	Duplicate	ug/l	N
OBA-2B	SW8260B	Tetrachloroethene (PCE)		U	N	2.6	50	0.051	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	Tetrachloroethene (PCE)	35		Y	1.0	20	0.051	5/5/2009	Duplicate	ug/l	N
OBA-2B	SW8260B	trans-1,2-Dichloroethene		U	N	2.0	50	0.040	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	trans-1,2-Dichloroethene		U	N	0.80	20	0.040	5/5/2009	Duplicate	ug/l	N
OBA-2B	SW8260B	Trichloroethene (TCE)	130		Y	2.2	50	0.043	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	Trichloroethene (TCE)	130		Y	0.86	20	0.043	5/5/2009	Duplicate	ug/l	N
OBA-2B	SW8260B	Vinyl Chloride		U	N	4.4	50	0.088	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	Vinyl Chloride		U	N	1.8	20	0.088	5/5/2009	Duplicate	ug/l	N
OBA-5A	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	D
OBA-5A	SW7470	Mercury	0.00021		Y	0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	T
OBA-5A	SW8081A	alpha-BHC	250		Y	2.2	25	0.0043	5/5/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
OBA-5A	SW8081A	beta-BHC	86		Y	3.8	25	0.0075	5/5/2009	Normal	ug/l	N
OBA-5A	SW8081A	delta-BHC		U	N	4.0	25	0.0081	5/5/2009	Normal	ug/l	N
OBA-5A	SW8081A	gamma-BHC	160		Y	3.2	25	0.0065	5/5/2009	Normal	ug/l	N
OBA-5A	SW8260B	1,1,1-Trichloroethane		U	N	11	150	0.070	5/5/2009	Normal	ug/l	N
OBA-5A	SW8260B	1,1,2,2-Tetrachloroethane		U	N	48	150	0.32	5/5/2009	Normal	ug/l	N
OBA-5A	SW8260B	1,1,2-Trichloroethane		U	N	12	150	0.079	5/5/2009	Normal	ug/l	N
OBA-5A	SW8260B	1,1-Dichloroethene		U	N	5.5	150	0.036	5/5/2009	Normal	ug/l	N
OBA-5A	SW8260B	1,2,4-Trichlorobenzene	3900		Y	11	150	0.074	5/5/2009	Normal	ug/l	N
OBA-5A	SW8260B	1,2-Dichlorobenzene	320		Y	5.5	150	0.036	5/5/2009	Normal	ug/l	N
OBA-5A	SW8260B	1,3-Dichlorobenzene	440		Y	6.5	150	0.043	5/5/2009	Normal	ug/l	N
OBA-5A	SW8260B	1,4-Dichlorobenzene	190		Y	7.4	150	0.049	5/5/2009	Normal	ug/l	N
OBA-5A	SW8260B	Benzene	290		Y	3.8	150	0.025	5/5/2009	Normal	ug/l	N
OBA-5A	SW8260B	Carbon tetrachloride		U	N	8.2	150	0.054	5/5/2009	Normal	ug/l	N
OBA-5A	SW8260B	Chlorobenzene		U	N	6.2	150	0.041	5/5/2009	Normal	ug/l	N
OBA-5A	SW8260B	Chloromethane (Methyl chloride)		U	N	9.7	150	0.064	5/5/2009	Normal	ug/l	N
OBA-5A	SW8260B	cis-1,2-Dichloroethene	260		Y	5.5	150	0.036	5/5/2009	Normal	ug/l	N
OBA-5A	SW8260B	Methylene chloride (Dichloromethane)		U	N	11	760	0.070	5/5/2009	Normal	ug/l	N
OBA-5A	SW8260B	Tetrachloroethene (PCE)	380		Y	7.7	150	0.051	5/5/2009	Normal	ug/l	N
OBA-5A	SW8260B	trans-1,2-Dichloroethene		U	N	6.1	150	0.040	5/5/2009	Normal	ug/l	N
OBA-5A	SW8260B	Trichloroethene (TCE)	240		Y	6.5	150	0.043	5/5/2009	Normal	ug/l	N
OBA-5A	SW8260B	Vinyl Chloride		U	N	13	150	0.088	5/5/2009	Normal	ug/l	N
OBA-5B	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	D
OBA-5B	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	T
OBA-5B	SW8081A	alpha-BHC	350		Y	2.2	25	0.0043	5/5/2009	Normal	ug/l	N
OBA-5B	SW8081A	beta-BHC	73		Y	3.8	25	0.0075	5/5/2009	Normal	ug/l	N
OBA-5B	SW8081A	delta-BHC	11	J	Y	4.0	25	0.0081	5/5/2009	Normal	ug/l	N
OBA-5B	SW8081A	gamma-BHC	370		Y	3.2	25	0.0065	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	1,1,1-Trichloroethane		U	N	140	2000	0.070	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	1,1,2,2-Tetrachloroethane		U	N	640	2000	0.32	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	1,1,2-Trichloroethane		U	N	160	2000	0.079	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	1,1-Dichloroethene		U	N	72	2000	0.036	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	1,2,4-Trichlorobenzene	6000		Y	150	2000	0.074	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	1,2-Dichlorobenzene		U	N	72	2000	0.036	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	1,3-Dichlorobenzene		U	N	86	2000	0.043	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	1,4-Dichlorobenzene		U	N	98	2000	0.049	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	Benzene	42000		Y	50	2000	0.025	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	Carbon tetrachloride		U	N	110	2000	0.054	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	Chlorobenzene	11000		Y	82	2000	0.041	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	Chloromethane (Methyl chloride)		U	N	130	2000	0.064	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	cis-1,2-Dichloroethene	4200		Y	72	2000	0.036	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	Methylene chloride (Dichloromethane)		U	N	140	10000	0.070	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	Tetrachloroethene (PCE)	14000		Y	100	2000	0.051	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	trans-1,2-Dichloroethene		U	N	80	2000	0.040	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	Trichloroethene (TCE)	80000		Y	86	2000	0.043	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	Vinyl Chloride		U	N	180	2000	0.088	5/5/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
OBA-6A	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/11/2009	Normal	mg/l	D
OBA-6A	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/11/2009	Normal	mg/l	T
OBA-6A	SW8081A	alpha-BHC	0.021	J	Y	0.0043	0.050	0.0043	5/11/2009	Normal	ug/l	N
OBA-6A	SW8081A	beta-BHC	0.098		Y	0.0075	0.050	0.0075	5/11/2009	Normal	ug/l	N
OBA-6A	SW8081A	delta-BHC	0.014	J	Y	0.0081	0.050	0.0081	5/11/2009	Normal	ug/l	N
OBA-6A	SW8081A	gamma-BHC		U	N	0.0065	0.050	0.0065	5/11/2009	Normal	ug/l	N
OBA-6A	SW8260B	1,1,1-Trichloroethane		U	N	0.14	2.0	0.070	5/11/2009	Normal	ug/l	N
OBA-6A	SW8260B	1,1,2,2-Tetrachloroethane		U	N	0.64	2.0	0.32	5/11/2009	Normal	ug/l	N
OBA-6A	SW8260B	1,1,2-Trichloroethane		U	N	0.16	2.0	0.079	5/11/2009	Normal	ug/l	N
OBA-6A	SW8260B	1,1-Dichloroethene		U	N	0.072	2.0	0.036	5/11/2009	Normal	ug/l	N
OBA-6A	SW8260B	1,2,4-Trichlorobenzene		U	N	0.15	2.0	0.074	5/11/2009	Normal	ug/l	N
OBA-6A	SW8260B	1,2-Dichlorobenzene		U	N	0.072	2.0	0.036	5/11/2009	Normal	ug/l	N
OBA-6A	SW8260B	1,3-Dichlorobenzene		U	N	0.086	2.0	0.043	5/11/2009	Normal	ug/l	N
OBA-6A	SW8260B	1,4-Dichlorobenzene		U	N	0.098	2.0	0.049	5/11/2009	Normal	ug/l	N
OBA-6A	SW8260B	Benzene		U	N	0.050	2.0	0.025	5/11/2009	Normal	ug/l	N
OBA-6A	SW8260B	Carbon tetrachloride		U	N	0.11	2.0	0.054	5/11/2009	Normal	ug/l	N
OBA-6A	SW8260B	Chlorobenzene		U	N	0.082	2.0	0.041	5/11/2009	Normal	ug/l	N
OBA-6A	SW8260B	Chloromethane (Methyl chloride)		U	N	0.13	2.0	0.064	5/11/2009	Normal	ug/l	N
OBA-6A	SW8260B	cis-1,2-Dichloroethene		U	N	0.072	2.0	0.036	5/11/2009	Normal	ug/l	N
OBA-6A	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.14	10	0.070	5/11/2009	Normal	ug/l	N
OBA-6A	SW8260B	Tetrachloroethene (PCE)		U	N	0.10	2.0	0.051	5/11/2009	Normal	ug/l	N
OBA-6A	SW8260B	trans-1,2-Dichloroethene		U	N	0.080	2.0	0.040	5/11/2009	Normal	ug/l	N
OBA-6A	SW8260B	Trichloroethene (TCE)		U	N	0.086	2.0	0.043	5/11/2009	Normal	ug/l	N
OBA-6A	SW8260B	Vinyl Chloride		U	N	0.18	2.0	0.088	5/11/2009	Normal	ug/l	N
OBA-6B	SW7470	Mercury	0.0016		Y	0.000062	0.00020	0.000062	5/11/2009	Normal	mg/l	D
OBA-6B	SW7470	Mercury	0.0038		Y	0.000062	0.00020	0.000062	5/11/2009	Normal	mg/l	T
OBA-6B	SW8081A	alpha-BHC	0.17		Y	0.0043	0.050	0.0043	5/11/2009	Normal	ug/l	N
OBA-6B	SW8081A	beta-BHC	0.19		Y	0.0075	0.050	0.0075	5/11/2009	Normal	ug/l	N
OBA-6B	SW8081A	delta-BHC	0.041	J	Y	0.0081	0.050	0.0081	5/11/2009	Normal	ug/l	N
OBA-6B	SW8081A	gamma-BHC	0.011	J	Y	0.0065	0.050	0.0065	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	1,1,1-Trichloroethane		U	N	0.35	5.0	0.070	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	1,1,2,2-Tetrachloroethane		U	N	1.6	5.0	0.32	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	1,1,2-Trichloroethane		U	N	0.40	5.0	0.079	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	1,1-Dichloroethene		U	N	0.18	5.0	0.036	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	1,2,4-Trichlorobenzene	130		Y	0.37	5.0	0.074	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	1,2-Dichlorobenzene	15		Y	0.18	5.0	0.036	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	1,3-Dichlorobenzene	6.5		Y	0.22	5.0	0.043	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	1,4-Dichlorobenzene	16		Y	0.24	5.0	0.049	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	Benzene	5.7		Y	0.12	5.0	0.025	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	Carbon tetrachloride		U	N	0.27	5.0	0.054	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	Chlorobenzene		U	N	0.20	5.0	0.041	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	Chloromethane (Methyl chloride)		U	N	0.32	5.0	0.064	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	cis-1,2-Dichloroethene	14		Y	0.18	5.0	0.036	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.35	25	0.070	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	Tetrachloroethene (PCE)	57		Y	0.26	5.0	0.051	5/11/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
OBA-6B	SW8260B	trans-1,2-Dichloroethene		U	N	0.20	5.0	0.040	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	Trichloroethene (TCE)	26		Y	0.22	5.0	0.043	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	Vinyl Chloride		U	N	0.44	5.0	0.088	5/11/2009	Normal	ug/l	N
OBA-8A	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	D
OBA-8A	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	T
OBA-8A	SW8081A	alpha-BHC	0.24		Y	0.0043	0.050	0.0043	5/5/2009	Normal	ug/l	N
OBA-8A	SW8081A	beta-BHC	0.34		Y	0.0075	0.050	0.0075	5/5/2009	Normal	ug/l	N
OBA-8A	SW8081A	delta-BHC	0.027	J	Y	0.0081	0.050	0.0081	5/5/2009	Normal	ug/l	N
OBA-8A	SW8081A	gamma-BHC	0.014	J	Y	0.0065	0.050	0.0065	5/5/2009	Normal	ug/l	N
OBA-8A	SW8260B	1,1,1-Trichloroethane		U	N	0.21	3.0	0.070	5/5/2009	Normal	ug/l	N
OBA-8A	SW8260B	1,1,2,2-Tetrachloroethane		U	N	0.96	3.0	0.32	5/5/2009	Normal	ug/l	N
OBA-8A	SW8260B	1,1,2-Trichloroethane		U	N	0.24	3.0	0.079	5/5/2009	Normal	ug/l	N
OBA-8A	SW8260B	1,1-Dichloroethene		U	N	0.11	3.0	0.036	5/5/2009	Normal	ug/l	N
OBA-8A	SW8260B	1,2,4-Trichlorobenzene	3.6		Y	0.22	3.0	0.074	5/5/2009	Normal	ug/l	N
OBA-8A	SW8260B	1,2-Dichlorobenzene		U	N	0.11	3.0	0.036	5/5/2009	Normal	ug/l	N
OBA-8A	SW8260B	1,3-Dichlorobenzene		U	N	0.13	3.0	0.043	5/5/2009	Normal	ug/l	N
OBA-8A	SW8260B	1,4-Dichlorobenzene		U	N	0.15	3.0	0.049	5/5/2009	Normal	ug/l	N
OBA-8A	SW8260B	Benzene		U	N	0.075	3.0	0.025	5/5/2009	Normal	ug/l	N
OBA-8A	SW8260B	Carbon tetrachloride		U	N	0.16	3.0	0.054	5/5/2009	Normal	ug/l	N
OBA-8A	SW8260B	Chlorobenzene		U	N	0.12	3.0	0.041	5/5/2009	Normal	ug/l	N
OBA-8A	SW8260B	Chloromethane (Methyl chloride)		U	N	0.19	3.0	0.064	5/5/2009	Normal	ug/l	N
OBA-8A	SW8260B	cis-1,2-Dichloroethene		U	N	0.11	3.0	0.036	5/5/2009	Normal	ug/l	N
OBA-8A	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.21	15	0.070	5/5/2009	Normal	ug/l	N
OBA-8A	SW8260B	Tetrachloroethene (PCE)		U	N	0.15	3.0	0.051	5/5/2009	Normal	ug/l	N
OBA-8A	SW8260B	trans-1,2-Dichloroethene		U	N	0.12	3.0	0.040	5/5/2009	Normal	ug/l	N
OBA-8A	SW8260B	Trichloroethene (TCE)		U	N	0.13	3.0	0.043	5/5/2009	Normal	ug/l	N
OBA-8A	SW8260B	Vinyl Chloride		U	N	0.26	3.0	0.088	5/5/2009	Normal	ug/l	N
OBA-8B	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	D
OBA-8B	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	T
OBA-8B	SW8081A	alpha-BHC	3.1		Y	0.022	0.25	0.0043	5/5/2009	Normal	ug/l	N
OBA-8B	SW8081A	beta-BHC	1.3		Y	0.038	0.25	0.0075	5/5/2009	Normal	ug/l	N
OBA-8B	SW8081A	delta-BHC		U	N	0.040	0.25	0.0081	5/5/2009	Normal	ug/l	N
OBA-8B	SW8081A	gamma-BHC		U	N	0.032	0.25	0.0065	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	1,1,1-Trichloroethane		U	N	7.0	100	0.070	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	1,1,2,2-Tetrachloroethane		U	N	32	100	0.32	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	1,1,2-Trichloroethane		U	N	7.9	100	0.079	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	1,1-Dichloroethene		U	N	3.6	100	0.036	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	1,2,4-Trichlorobenzene	5300		Y	7.4	100	0.074	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	1,2-Dichlorobenzene	200		Y	3.6	100	0.036	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	1,3-Dichlorobenzene	310		Y	4.3	100	0.043	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	1,4-Dichlorobenzene		U	N	4.9	100	0.049	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	Benzene		U	N	2.5	100	0.025	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	Carbon tetrachloride		U	N	5.4	100	0.054	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	Chlorobenzene		U	N	4.1	100	0.041	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	Chloromethane (Methyl chloride)		U	N	6.4	100	0.064	5/5/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
OBA-8B	SW8260B	cis-1,2-Dichloroethene		U	N	3.6	100	0.036	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	Methylene chloride (Dichloromethane)		U	N	7.0	500	0.070	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	Tetrachloroethene (PCE)		U	N	5.1	100	0.051	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	trans-1,2-Dichloroethene		U	N	4.0	100	0.040	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	Trichloroethene (TCE)		U	N	4.3	100	0.043	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	Vinyl Chloride		U	N	8.8	100	0.088	5/5/2009	Normal	ug/l	N
OBA-9AR	SM2320B	Alkalinity, Total (as CaCO3)	253		Y	1.1	5.0	1.1	5/4/2009	Normal	mg/l	T
OBA-9AR	SW6010B	Calcium	146000		Y	29.0	5000	29	5/4/2009	Normal	ug/l	T
OBA-9AR	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	D
OBA-9AR	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	T
OBA-9AR	SW8081A	alpha-BHC	730		Y	4.3	50	0.0043	5/4/2009	Normal	ug/l	N
OBA-9AR	SW8081A	beta-BHC	54		Y	7.5	50	0.0075	5/4/2009	Normal	ug/l	N
OBA-9AR	SW8081A	delta-BHC	38	J	Y	8.1	50	0.0081	5/4/2009	Normal	ug/l	N
OBA-9AR	SW8081A	gamma-BHC	540		Y	6.5	50	0.0065	5/4/2009	Normal	ug/l	N
OBA-9AR	SW8260B	1,1,1-Trichloroethane		U	N	35	500	0.070	5/4/2009	Normal	ug/l	N
OBA-9AR	SW8260B	1,1,2,2-Tetrachloroethane		U	N	160	500	0.32	5/4/2009	Normal	ug/l	N
OBA-9AR	SW8260B	1,1,2-Trichloroethane		U	N	40	500	0.079	5/4/2009	Normal	ug/l	N
OBA-9AR	SW8260B	1,1-Dichloroethene		U	N	18	500	0.036	5/4/2009	Normal	ug/l	N
OBA-9AR	SW8260B	1,2,4-Trichlorobenzene	9400		Y	37	500	0.074	5/4/2009	Normal	ug/l	N
OBA-9AR	SW8260B	1,2-Dichlorobenzene	9700		Y	18	500	0.036	5/4/2009	Normal	ug/l	N
OBA-9AR	SW8260B	1,3-Dichlorobenzene	1400		Y	22	500	0.043	5/4/2009	Normal	ug/l	N
OBA-9AR	SW8260B	1,4-Dichlorobenzene	8900		Y	24	500	0.049	5/4/2009	Normal	ug/l	N
OBA-9AR	SW8260B	Benzene		U	N	12	500	0.025	5/4/2009	Normal	ug/l	N
OBA-9AR	SW8260B	Carbon tetrachloride		U	N	27	500	0.054	5/4/2009	Normal	ug/l	N
OBA-9AR	SW8260B	Chlorobenzene	710		Y	20	500	0.041	5/4/2009	Normal	ug/l	N
OBA-9AR	SW8260B	Chloromethane (Methyl chloride)		U	N	32	500	0.064	5/4/2009	Normal	ug/l	N
OBA-9AR	SW8260B	cis-1,2-Dichloroethene		U	N	18	500	0.036	5/4/2009	Normal	ug/l	N
OBA-9AR	SW8260B	Methylene chloride (Dichloromethane)		U	N	35	2500	0.070	5/4/2009	Normal	ug/l	N
OBA-9AR	SW8260B	Tetrachloroethene (PCE)	3200		Y	26	500	0.051	5/4/2009	Normal	ug/l	N
OBA-9AR	SW8260B	trans-1,2-Dichloroethene		U	N	20	500	0.040	5/4/2009	Normal	ug/l	N
OBA-9AR	SW8260B	Trichloroethene (TCE)	4400		Y	22	500	0.043	5/4/2009	Normal	ug/l	N
OBA-9AR	SW8260B	Vinyl Chloride		U	N	44	500	0.088	5/4/2009	Normal	ug/l	N
PN-11A	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	D
PN-11A	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	T
PN-11A	SW8081A	alpha-BHC	0.68		Y	0.0043	0.050	0.0043	5/7/2009	Normal	ug/l	N
PN-11A	SW8081A	beta-BHC	0.49		Y	0.0075	0.050	0.0075	5/7/2009	Normal	ug/l	N
PN-11A	SW8081A	delta-BHC	0.23		Y	0.0081	0.050	0.0081	5/7/2009	Normal	ug/l	N
PN-11A	SW8081A	gamma-BHC	0.50		Y	0.0065	0.050	0.0065	5/7/2009	Normal	ug/l	N
PN-11A	SW8260B	1,1,1-Trichloroethane		U	N	0.070	1.0	0.070	5/7/2009	Normal	ug/l	N
PN-11A	SW8260B	1,1,2,2-Tetrachloroethane	1.9		Y	0.32	1.0	0.32	5/7/2009	Normal	ug/l	N
PN-11A	SW8260B	1,1,2-Trichloroethane		U	N	0.079	1.0	0.079	5/7/2009	Normal	ug/l	N
PN-11A	SW8260B	1,1-Dichloroethene	1.1		Y	0.036	1.0	0.036	5/7/2009	Normal	ug/l	N
PN-11A	SW8260B	1,2,4-Trichlorobenzene	2.0		Y	0.074	1.0	0.074	5/7/2009	Normal	ug/l	N
PN-11A	SW8260B	1,2-Dichlorobenzene	1.9		Y	0.036	1.0	0.036	5/7/2009	Normal	ug/l	N
PN-11A	SW8260B	1,3-Dichlorobenzene	3.2		Y	0.043	1.0	0.043	5/7/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PN-11A	SW8260B	1,4-Dichlorobenzene	7.1		Y	0.049	1.0	0.049	5/7/2009	Normal	ug/l	N
PN-11A	SW8260B	Benzene	1.8		Y	0.025	1.0	0.025	5/7/2009	Normal	ug/l	N
PN-11A	SW8260B	Carbon tetrachloride		U	N	0.054	1.0	0.054	5/7/2009	Normal	ug/l	N
PN-11A	SW8260B	Chlorobenzene	2.2		Y	0.041	1.0	0.041	5/7/2009	Normal	ug/l	N
PN-11A	SW8260B	Chloromethane (Methyl chloride)		U	N	0.064	1.0	0.064	5/7/2009	Normal	ug/l	N
PN-11A	SW8260B	cis-1,2-Dichloroethene	110	D	Y	0.18	5.0	0.036	5/7/2009	Normal	ug/l	N
PN-11A	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.070	5.0	0.070	5/7/2009	Normal	ug/l	N
PN-11A	SW8260B	Tetrachloroethene (PCE)	13		Y	0.051	1.0	0.051	5/7/2009	Normal	ug/l	N
PN-11A	SW8260B	trans-1,2-Dichloroethene	1.2		Y	0.040	1.0	0.040	5/7/2009	Normal	ug/l	N
PN-11A	SW8260B	Trichloroethene (TCE)	30		Y	0.043	1.0	0.043	5/7/2009	Normal	ug/l	N
PN-11A	SW8260B	Vinyl Chloride	52		Y	0.088	1.0	0.088	5/7/2009	Normal	ug/l	N
PN-11B	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	D
PN-11B	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	T
PN-11B	SW8081A	alpha-BHC	570		Y	4.3	50	0.0043	5/7/2009	Normal	ug/l	N
PN-11B	SW8081A	beta-BHC	53		Y	7.5	50	0.0075	5/7/2009	Normal	ug/l	N
PN-11B	SW8081A	delta-BHC	43	J	Y	8.1	50	0.0081	5/7/2009	Normal	ug/l	N
PN-11B	SW8081A	gamma-BHC	490		Y	6.5	50	0.0065	5/7/2009	Normal	ug/l	N
PN-11B	SW8260B	1,1,1-Trichloroethane		U	N	14	200	0.070	5/7/2009	Normal	ug/l	N
PN-11B	SW8260B	1,1,2,2-Tetrachloroethane	2400		Y	64	200	0.32	5/7/2009	Normal	ug/l	N
PN-11B	SW8260B	1,1,2-Trichloroethane		U	N	16	200	0.079	5/7/2009	Normal	ug/l	N
PN-11B	SW8260B	1,1-Dichloroethene		U	N	7.2	200	0.036	5/7/2009	Normal	ug/l	N
PN-11B	SW8260B	1,2,4-Trichlorobenzene	7400		Y	15	200	0.074	5/7/2009	Normal	ug/l	N
PN-11B	SW8260B	1,2-Dichlorobenzene	5200		Y	7.2	200	0.036	5/7/2009	Normal	ug/l	N
PN-11B	SW8260B	1,3-Dichlorobenzene	960		Y	8.6	200	0.043	5/7/2009	Normal	ug/l	N
PN-11B	SW8260B	1,4-Dichlorobenzene	4800		Y	9.8	200	0.049	5/7/2009	Normal	ug/l	N
PN-11B	SW8260B	Benzene	590		Y	5.0	200	0.025	5/7/2009	Normal	ug/l	N
PN-11B	SW8260B	Carbon tetrachloride		U	N	11	200	0.054	5/7/2009	Normal	ug/l	N
PN-11B	SW8260B	Chlorobenzene	650		Y	8.2	200	0.041	5/7/2009	Normal	ug/l	N
PN-11B	SW8260B	Chloromethane (Methyl chloride)		U	N	13	200	0.064	5/7/2009	Normal	ug/l	N
PN-11B	SW8260B	cis-1,2-Dichloroethene	1500		Y	7.2	200	0.036	5/7/2009	Normal	ug/l	N
PN-11B	SW8260B	Methylene chloride (Dichloromethane)		U	N	14	1000	0.070	5/7/2009	Normal	ug/l	N
PN-11B	SW8260B	Tetrachloroethene (PCE)	10000		Y	10	200	0.051	5/7/2009	Normal	ug/l	N
PN-11B	SW8260B	trans-1,2-Dichloroethene		U	N	8.0	200	0.040	5/7/2009	Normal	ug/l	N
PN-11B	SW8260B	Trichloroethene (TCE)	51000	D	Y	52	1200	0.043	5/7/2009	Normal	ug/l	N
PN-11B	SW8260B	Vinyl Chloride		U	N	18	200	0.088	5/7/2009	Normal	ug/l	N
PN-12A	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	D
PN-12A	SW7470	Mercury	0.00027		Y	0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	T
PN-12A	SW8081A	alpha-BHC	0.14	J	Y	0.022	0.25	0.0043	5/7/2009	Normal	ug/l	N
PN-12A	SW8081A	beta-BHC	2.4		Y	0.038	0.25	0.0075	5/7/2009	Normal	ug/l	N
PN-12A	SW8081A	delta-BHC		U	N	0.040	0.25	0.0081	5/7/2009	Normal	ug/l	N
PN-12A	SW8081A	gamma-BHC	0.045	J	Y	0.032	0.25	0.0065	5/7/2009	Normal	ug/l	N
PN-12A	SW8260B	1,1,1-Trichloroethane		U	N	0.35	5.0	0.070	5/7/2009	Normal	ug/l	N
PN-12A	SW8260B	1,1,2,2-Tetrachloroethane		U	N	1.6	5.0	0.32	5/7/2009	Normal	ug/l	N
PN-12A	SW8260B	1,1,2-Trichloroethane		U	N	0.40	5.0	0.079	5/7/2009	Normal	ug/l	N
PN-12A	SW8260B	1,1-Dichloroethene		U	N	0.18	5.0	0.036	5/7/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PN-12A	SW8260B	1,2,4-Trichlorobenzene		U	N	0.37	5.0	0.074	5/7/2009	Normal	ug/l	N
PN-12A	SW8260B	1,2-Dichlorobenzene		U	N	0.18	5.0	0.036	5/7/2009	Normal	ug/l	N
PN-12A	SW8260B	1,3-Dichlorobenzene	21		Y	0.22	5.0	0.043	5/7/2009	Normal	ug/l	N
PN-12A	SW8260B	1,4-Dichlorobenzene	14		Y	0.24	5.0	0.049	5/7/2009	Normal	ug/l	N
PN-12A	SW8260B	Benzene		U	N	0.12	5.0	0.025	5/7/2009	Normal	ug/l	N
PN-12A	SW8260B	Carbon tetrachloride		U	N	0.27	5.0	0.054	5/7/2009	Normal	ug/l	N
PN-12A	SW8260B	Chlorobenzene	6.3		Y	0.20	5.0	0.041	5/7/2009	Normal	ug/l	N
PN-12A	SW8260B	Chloromethane (Methyl chloride)		U	N	0.32	5.0	0.064	5/7/2009	Normal	ug/l	N
PN-12A	SW8260B	cis-1,2-Dichloroethene		U	N	0.18	5.0	0.036	5/7/2009	Normal	ug/l	N
PN-12A	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.35	25	0.070	5/7/2009	Normal	ug/l	N
PN-12A	SW8260B	Tetrachloroethene (PCE)		U	N	0.26	5.0	0.051	5/7/2009	Normal	ug/l	N
PN-12A	SW8260B	trans-1,2-Dichloroethene		U	N	0.20	5.0	0.040	5/7/2009	Normal	ug/l	N
PN-12A	SW8260B	Trichloroethene (TCE)		U	N	0.22	5.0	0.043	5/7/2009	Normal	ug/l	N
PN-12A	SW8260B	Vinyl Chloride		U	N	0.44	5.0	0.088	5/7/2009	Normal	ug/l	N
PN-12B	SW7470	Mercury	0.00038		Y	0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	D
PN-12B	SW7470	Mercury	0.00058		Y	0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	T
PN-12B	SW8081A	alpha-BHC	470		Y	2.2	25	0.0043	5/7/2009	Normal	ug/l	N
PN-12B	SW8081A	beta-BHC	60		Y	3.8	25	0.0075	5/7/2009	Normal	ug/l	N
PN-12B	SW8081A	delta-BHC	20	J	Y	4.0	25	0.0081	5/7/2009	Normal	ug/l	N
PN-12B	SW8081A	gamma-BHC	210		Y	3.2	25	0.0065	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	1,1,1-Trichloroethane		U	N	32	450	0.070	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	1,1,2,2-Tetrachloroethane	3200		Y	150	450	0.32	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	1,1,2-Trichloroethane		U	N	36	450	0.079	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	1,1-Dichloroethene		U	N	16	450	0.036	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	1,2,4-Trichlorobenzene	14000		Y	34	450	0.074	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	1,2-Dichlorobenzene	1500		Y	16	450	0.036	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	1,3-Dichlorobenzene	1000		Y	20	450	0.043	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	1,4-Dichlorobenzene	680		Y	22	450	0.049	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	Benzene	1100		Y	11	450	0.025	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	Carbon tetrachloride		U	N	25	450	0.054	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	Chlorobenzene	1300		Y	19	450	0.041	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	Chloromethane (Methyl chloride)		U	N	29	450	0.064	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	cis-1,2-Dichloroethene	3300		Y	16	450	0.036	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	Methylene chloride (Dichloromethane)		U	N	32	2300	0.070	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	Tetrachloroethene (PCE)	42000	D	Y	160	3100	0.051	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	trans-1,2-Dichloroethene		U	N	18	450	0.040	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	Trichloroethene (TCE)	87000	D	Y	130	3100	0.043	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	Vinyl Chloride	700		Y	40	450	0.088	5/7/2009	Normal	ug/l	N
PN-14A	SW7470	Mercury	0.0014		Y	0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	D
PN-14A	SW7470	Mercury	0.0020		Y	0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	T
PN-14A	SW8081A	alpha-BHC	1.2		Y	0.022	0.25	0.0043	5/7/2009	Normal	ug/l	N
PN-14A	SW8081A	beta-BHC	4.2		Y	0.038	0.25	0.0075	5/7/2009	Normal	ug/l	N
PN-14A	SW8081A	delta-BHC	0.41		Y	0.040	0.25	0.0081	5/7/2009	Normal	ug/l	N
PN-14A	SW8081A	gamma-BHC	0.28		Y	0.032	0.25	0.0065	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	1,1,1-Trichloroethane		U	N	1.4	20	0.070	5/7/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PN-14A	SW8260B	1,1,2,2-Tetrachloroethane		U	N	6.4	20	0.32	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	1,1,2-Trichloroethane		U	N	1.6	20	0.079	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	1,1-Dichloroethene		U	N	0.72	20	0.036	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	1,2,4-Trichlorobenzene	410		Y	1.5	20	0.074	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	1,2-Dichlorobenzene		U	N	0.72	20	0.036	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	1,3-Dichlorobenzene		U	N	0.86	20	0.043	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	1,4-Dichlorobenzene		U	N	0.98	20	0.049	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	Benzene		U	N	0.50	20	0.025	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	Carbon tetrachloride		U	N	1.1	20	0.054	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	Chlorobenzene		U	N	0.82	20	0.041	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	Chloromethane (Methyl chloride)		U	N	1.3	20	0.064	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	cis-1,2-Dichloroethene		U	N	0.72	20	0.036	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	Methylene chloride (Dichloromethane)		U	N	1.4	100	0.070	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	Tetrachloroethene (PCE)		U	N	1.0	20	0.051	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	trans-1,2-Dichloroethene		U	N	0.80	20	0.040	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	Trichloroethene (TCE)		U	N	0.86	20	0.043	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	Vinyl Chloride		U	N	1.8	20	0.088	5/7/2009	Normal	ug/l	N
PN-14B	SW7470	Mercury	0.00021		Y	0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	D
PN-14B	SW7470	Mercury	0.00042		Y	0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	T
PN-14B	SW8081A	alpha-BHC	180		Y	1.3	15	0.0043	5/7/2009	Normal	ug/l	N
PN-14B	SW8081A	beta-BHC	19		Y	2.2	15	0.0075	5/7/2009	Normal	ug/l	N
PN-14B	SW8081A	delta-BHC		U	N	2.4	15	0.0081	5/7/2009	Normal	ug/l	N
PN-14B	SW8081A	gamma-BHC	2.1	J	Y	2.0	15	0.0065	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	1,1,1-Trichloroethane		U	N	14	200	0.070	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	1,1,2,2-Tetrachloroethane		U	N	64	200	0.32	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	1,1,2-Trichloroethane		U	N	16	200	0.079	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	1,1-Dichloroethene		U	N	7.2	200	0.036	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	1,2,4-Trichlorobenzene	12000		Y	15	200	0.074	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	1,2-Dichlorobenzene		U	N	7.2	200	0.036	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	1,3-Dichlorobenzene	1800		Y	8.6	200	0.043	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	1,4-Dichlorobenzene	250		Y	9.8	200	0.049	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	Benzene		U	N	5.0	200	0.025	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	Carbon tetrachloride		U	N	11	200	0.054	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	Chlorobenzene		U	N	8.2	200	0.041	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	Chloromethane (Methyl chloride)		U	N	13	200	0.064	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	cis-1,2-Dichloroethene		U	N	7.2	200	0.036	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	Methylene chloride (Dichloromethane)		U	N	14	1000	0.070	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	Tetrachloroethene (PCE)		U	N	10	200	0.051	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	trans-1,2-Dichloroethene		U	N	8.0	200	0.040	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	Trichloroethene (TCE)	570		Y	8.6	200	0.043	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	Vinyl Chloride		U	N	18	200	0.088	5/7/2009	Normal	ug/l	N
PN-15A	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	D
PN-15A	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	T
PN-15A	SW8081A	alpha-BHC	0.27		Y	0.0043	0.050	0.0043	5/7/2009	Normal	ug/l	N
PN-15A	SW8081A	beta-BHC	0.20		Y	0.0075	0.050	0.0075	5/7/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PN-15A	SW8081A	delta-BHC	0.11		Y	0.0081	0.050	0.0081	5/7/2009	Normal	ug/l	N
PN-15A	SW8081A	gamma-BHC	0.033	J COL	Y	0.0065	0.050	0.0065	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	1,1,1-Trichloroethane		U	N	0.70	10	0.070	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	1,1,2,2-Tetrachloroethane		U	N	3.2	10	0.32	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	1,1,2-Trichloroethane		U	N	0.79	10	0.079	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	1,1-Dichloroethene		U	N	0.36	10	0.036	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	1,2,4-Trichlorobenzene		U	N	0.74	10	0.074	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	1,2-Dichlorobenzene		U	N	0.36	10	0.036	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	1,3-Dichlorobenzene	240		Y	0.43	10	0.043	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	1,4-Dichlorobenzene	140		Y	0.49	10	0.049	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	Benzene		U	N	0.25	10	0.025	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	Carbon tetrachloride		U	N	0.54	10	0.054	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	Chlorobenzene	160		Y	0.41	10	0.041	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	Chloromethane (Methyl chloride)		U	N	0.64	10	0.064	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	cis-1,2-Dichloroethene		U	N	0.36	10	0.036	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.70	50	0.070	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	Tetrachloroethene (PCE)		U	N	0.51	10	0.051	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	trans-1,2-Dichloroethene		U	N	0.40	10	0.040	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	Trichloroethene (TCE)		U	N	0.43	10	0.043	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	Vinyl Chloride		U	N	0.88	10	0.088	5/7/2009	Normal	ug/l	N
PN-15B	SW7470	Mercury	0.0010		Y	0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	D
PN-15B	SW7470	Mercury	0.0016		Y	0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	T
PN-15B	SW8081A	alpha-BHC	130		Y	0.86	10	0.0043	5/7/2009	Normal	ug/l	N
PN-15B	SW8081A	beta-BHC	28		Y	1.5	10	0.0075	5/7/2009	Normal	ug/l	N
PN-15B	SW8081A	delta-BHC		U	N	1.6	10	0.0081	5/7/2009	Normal	ug/l	N
PN-15B	SW8081A	gamma-BHC	2.7	J	Y	1.3	10	0.0065	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	1,1,1-Trichloroethane		U	N	18	250	0.070	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	1,1,2,2-Tetrachloroethane		U	N	80	250	0.32	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	1,1,2-Trichloroethane		U	N	20	250	0.079	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	1,1-Dichloroethene		U	N	9.0	250	0.036	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	1,2,4-Trichlorobenzene	14000		Y	18	250	0.074	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	1,2-Dichlorobenzene		U	N	9.0	250	0.036	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	1,3-Dichlorobenzene	2600		Y	11	250	0.043	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	1,4-Dichlorobenzene	350		Y	12	250	0.049	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	Benzene		U	N	6.2	250	0.025	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	Carbon tetrachloride		U	N	14	250	0.054	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	Chlorobenzene		U	N	10	250	0.041	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	Chloromethane (Methyl chloride)		U	N	16	250	0.064	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	cis-1,2-Dichloroethene		U	N	9.0	250	0.036	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	Methylene chloride (Dichloromethane)		U	N	18	1200	0.070	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	Tetrachloroethene (PCE)		U	N	13	250	0.051	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	trans-1,2-Dichloroethene		U	N	10	250	0.040	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	Trichloroethene (TCE)	830		Y	11	250	0.043	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	Vinyl Chloride		U	N	22	250	0.088	5/7/2009	Normal	ug/l	N
PN-17A	SW7470	Mercury	0.022		Y	0.00031	0.0010	0.000062	5/7/2009	Normal	mg/l	D

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PN-17A	SW7470	Mercury	0.46		Y	0.0062	0.020	0.000062	5/7/2009	Normal	mg/l	T
PN-17A	SW8081A	alpha-BHC	0.12		Y	0.0086	0.10	0.0043	5/7/2009	Normal	ug/l	N
PN-17A	SW8081A	beta-BHC	0.52		Y	0.015	0.10	0.0075	5/7/2009	Normal	ug/l	N
PN-17A	SW8081A	delta-BHC	0.13		Y	0.016	0.10	0.0081	5/7/2009	Normal	ug/l	N
PN-17A	SW8081A	gamma-BHC		U	N	0.013	0.10	0.0065	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	1,1,1-Trichloroethane		U	N	0.35	5.0	0.070	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	1,1,2,2-Tetrachloroethane		U	N	1.6	5.0	0.32	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	1,1,2-Trichloroethane		U	N	0.40	5.0	0.079	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	1,1-Dichloroethene		U	N	0.18	5.0	0.036	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	1,2,4-Trichlorobenzene	8.9		Y	0.37	5.0	0.074	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	1,2-Dichlorobenzene		U	N	0.18	5.0	0.036	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	1,3-Dichlorobenzene	46		Y	0.22	5.0	0.043	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	1,4-Dichlorobenzene	8.2		Y	0.24	5.0	0.049	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	Benzene	6.3		Y	0.12	5.0	0.025	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	Carbon tetrachloride		U	N	0.27	5.0	0.054	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	Chlorobenzene		U	N	0.20	5.0	0.041	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	Chloromethane (Methyl chloride)		U	N	0.32	5.0	0.064	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	cis-1,2-Dichloroethene		U	N	0.18	5.0	0.036	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.35	25	0.070	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	Tetrachloroethene (PCE)		U	N	0.26	5.0	0.051	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	trans-1,2-Dichloroethene		U	N	0.20	5.0	0.040	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	Trichloroethene (TCE)		U	N	0.22	5.0	0.043	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	Vinyl Chloride		U	N	0.44	5.0	0.088	5/7/2009	Normal	ug/l	N
PN-17B	SW7470	Mercury	0.00082		Y	0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	D
PN-17B	SW7470	Mercury	0.0068		Y	0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	T
PN-17B	SW7470	Mercury	0.00070		Y	0.000062	0.00020	0.000062	5/7/2009	Duplicate	mg/l	D
PN-17B	SW7470	Mercury	0.0065		Y	0.000062	0.00020	0.000062	5/7/2009	Duplicate	mg/l	T
PN-17B	SW8081A	alpha-BHC	18		Y	0.22	2.5	0.0043	5/7/2009	Normal	ug/l	N
PN-17B	SW8081A	alpha-BHC	19		Y	0.22	2.5	0.0043	5/7/2009	Duplicate	ug/l	N
PN-17B	SW8081A	beta-BHC	15		Y	0.38	2.5	0.0075	5/7/2009	Normal	ug/l	N
PN-17B	SW8081A	beta-BHC	15		Y	0.38	2.5	0.0075	5/7/2009	Duplicate	ug/l	N
PN-17B	SW8081A	delta-BHC		U	N	0.40	2.5	0.0081	5/7/2009	Normal	ug/l	N
PN-17B	SW8081A	delta-BHC		U	N	0.40	2.5	0.0081	5/7/2009	Duplicate	ug/l	N
PN-17B	SW8081A	gamma-BHC		U	N	0.32	2.5	0.0065	5/7/2009	Normal	ug/l	N
PN-17B	SW8081A	gamma-BHC		U	N	0.32	2.5	0.0065	5/7/2009	Duplicate	ug/l	N
PN-17B	SW8260B	1,1,1-Trichloroethane		U	N	22	310	0.070	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	1,1,1-Trichloroethane		U	N	22	310	0.070	5/7/2009	Duplicate	ug/l	N
PN-17B	SW8260B	1,1,2,2-Tetrachloroethane		U	N	100	310	0.32	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	1,1,2,2-Tetrachloroethane		U	N	100	310	0.32	5/7/2009	Duplicate	ug/l	N
PN-17B	SW8260B	1,1,2-Trichloroethane		U	N	25	310	0.079	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	1,1,2-Trichloroethane		U	N	25	310	0.079	5/7/2009	Duplicate	ug/l	N
PN-17B	SW8260B	1,1-Dichloroethene		U	N	11	310	0.036	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	1,1-Dichloroethene		U	N	11	310	0.036	5/7/2009	Duplicate	ug/l	N
PN-17B	SW8260B	1,2,4-Trichlorobenzene	14000		Y	23	310	0.074	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	1,2,4-Trichlorobenzene	13000		Y	23	310	0.074	5/7/2009	Duplicate	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PN-17B	SW8260B	1,2-Dichlorobenzene	1200		Y	11	310	0.036	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	1,2-Dichlorobenzene	1100		Y	11	310	0.036	5/7/2009	Duplicate	ug/l	N
PN-17B	SW8260B	1,3-Dichlorobenzene	1600		Y	13	310	0.043	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	1,3-Dichlorobenzene	1500		Y	13	310	0.043	5/7/2009	Duplicate	ug/l	N
PN-17B	SW8260B	1,4-Dichlorobenzene	790		Y	15	310	0.049	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	1,4-Dichlorobenzene	760		Y	15	310	0.049	5/7/2009	Duplicate	ug/l	N
PN-17B	SW8260B	Benzene		U	N	7.8	310	0.025	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	Benzene		U	N	7.8	310	0.025	5/7/2009	Duplicate	ug/l	N
PN-17B	SW8260B	Carbon tetrachloride		U	N	17	310	0.054	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	Carbon tetrachloride		U	N	17	310	0.054	5/7/2009	Duplicate	ug/l	N
PN-17B	SW8260B	Chlorobenzene	620		Y	13	310	0.041	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	Chlorobenzene	610		Y	13	310	0.041	5/7/2009	Duplicate	ug/l	N
PN-17B	SW8260B	Chloromethane (Methyl chloride)		U	N	20	310	0.064	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	Chloromethane (Methyl chloride)		U	N	20	310	0.064	5/7/2009	Duplicate	ug/l	N
PN-17B	SW8260B	cis-1,2-Dichloroethene		U	N	11	310	0.036	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	cis-1,2-Dichloroethene		U	N	11	310	0.036	5/7/2009	Duplicate	ug/l	N
PN-17B	SW8260B	Methylene chloride (Dichloromethane)		U	N	22	1600	0.070	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	Methylene chloride (Dichloromethane)		U	N	22	1600	0.070	5/7/2009	Duplicate	ug/l	N
PN-17B	SW8260B	Tetrachloroethene (PCE)		U	N	16	310	0.051	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	Tetrachloroethene (PCE)		U	N	16	310	0.051	5/7/2009	Duplicate	ug/l	N
PN-17B	SW8260B	trans-1,2-Dichloroethene		U	N	12	310	0.040	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	trans-1,2-Dichloroethene		U	N	12	310	0.040	5/7/2009	Duplicate	ug/l	N
PN-17B	SW8260B	Trichloroethene (TCE)		U	N	13	310	0.043	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	Trichloroethene (TCE)		U	N	13	310	0.043	5/7/2009	Duplicate	ug/l	N
PN-17B	SW8260B	Vinyl Chloride		U	N	28	310	0.088	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	Vinyl Chloride		U	N	28	310	0.088	5/7/2009	Duplicate	ug/l	N
PN-18A	SW7470	Mercury	0.12		Y	0.0012	0.0040	0.000062	5/7/2009	Normal	mg/l	D
PN-18A	SW7470	Mercury	0.19		Y	0.0012	0.0040	0.000062	5/7/2009	Normal	mg/l	T
PN-18A	SW8081A	alpha-BHC		U	N	0.43	5.0	0.0043	5/7/2009	Normal	ug/l	N
PN-18A	SW8081A	beta-BHC	50		Y	0.75	5.0	0.0075	5/7/2009	Normal	ug/l	N
PN-18A	SW8081A	delta-BHC	3.8	J	Y	0.81	5.0	0.0081	5/7/2009	Normal	ug/l	N
PN-18A	SW8081A	gamma-BHC		U	N	0.65	5.0	0.0065	5/7/2009	Normal	ug/l	N
PN-18A	SW8260B	1,1,1-Trichloroethane		U	N	0.070	1.0	0.070	5/7/2009	Normal	ug/l	N
PN-18A	SW8260B	1,1,2,2-Tetrachloroethane		U	N	0.32	1.0	0.32	5/7/2009	Normal	ug/l	N
PN-18A	SW8260B	1,1,2-Trichloroethane		U	N	0.079	1.0	0.079	5/7/2009	Normal	ug/l	N
PN-18A	SW8260B	1,1-Dichloroethene		U	N	0.036	1.0	0.036	5/7/2009	Normal	ug/l	N
PN-18A	SW8260B	1,2,4-Trichlorobenzene		U	N	0.074	1.0	0.074	5/7/2009	Normal	ug/l	N
PN-18A	SW8260B	1,2-Dichlorobenzene		U	N	0.036	1.0	0.036	5/7/2009	Normal	ug/l	N
PN-18A	SW8260B	1,3-Dichlorobenzene		U	N	0.043	1.0	0.043	5/7/2009	Normal	ug/l	N
PN-18A	SW8260B	1,4-Dichlorobenzene		U	N	0.049	1.0	0.049	5/7/2009	Normal	ug/l	N
PN-18A	SW8260B	Benzene		U	N	0.025	1.0	0.025	5/7/2009	Normal	ug/l	N
PN-18A	SW8260B	Carbon tetrachloride		U	N	0.054	1.0	0.054	5/7/2009	Normal	ug/l	N
PN-18A	SW8260B	Chlorobenzene		U	N	0.041	1.0	0.041	5/7/2009	Normal	ug/l	N
PN-18A	SW8260B	Chloromethane (Methyl chloride)		U	N	0.064	1.0	0.064	5/7/2009	Normal	ug/l	N
PN-18A	SW8260B	cis-1,2-Dichloroethene	1.9		Y	0.036	1.0	0.036	5/7/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PN-18A	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.070	5.0	0.070	5/7/2009	Normal	ug/l	N
PN-18A	SW8260B	Tetrachloroethene (PCE)	8.2		Y	0.051	1.0	0.051	5/7/2009	Normal	ug/l	N
PN-18A	SW8260B	trans-1,2-Dichloroethene		U	N	0.040	1.0	0.040	5/7/2009	Normal	ug/l	N
PN-18A	SW8260B	Trichloroethene (TCE)	16		Y	0.043	1.0	0.043	5/7/2009	Normal	ug/l	N
PN-18A	SW8260B	Vinyl Chloride		U	N	0.088	1.0	0.088	5/7/2009	Normal	ug/l	N
PN-1A	SW7470	Mercury	0.00037		Y	0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	D
PN-1A	SW7470	Mercury	0.0010		Y	0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	T
PN-1A	SW8081A	alpha-BHC	0.032	J	Y	0.013	0.15	0.0043	5/7/2009	Normal	ug/l	N
PN-1A	SW8081A	beta-BHC	1.2		Y	0.022	0.15	0.0075	5/7/2009	Normal	ug/l	N
PN-1A	SW8081A	delta-BHC		U	N	0.024	0.15	0.0081	5/7/2009	Normal	ug/l	N
PN-1A	SW8081A	gamma-BHC		U	N	0.020	0.15	0.0065	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	1,1,1-Trichloroethane		U	N	0.070	1.0	0.070	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	1,1,2,2-Tetrachloroethane		U	N	0.32	1.0	0.32	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	1,1,2-Trichloroethane		U	N	0.079	1.0	0.079	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	1,1-Dichloroethene		U	N	0.036	1.0	0.036	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	1,2,4-Trichlorobenzene	1.5		Y	0.074	1.0	0.074	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	1,2-Dichlorobenzene		U	N	0.036	1.0	0.036	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	1,3-Dichlorobenzene	1.6		Y	0.043	1.0	0.043	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	1,4-Dichlorobenzene	1.2		Y	0.049	1.0	0.049	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	Benzene		U	N	0.025	1.0	0.025	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	Carbon tetrachloride		U	N	0.054	1.0	0.054	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	Chlorobenzene	2.5		Y	0.041	1.0	0.041	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	Chloromethane (Methyl chloride)		U	N	0.064	1.0	0.064	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	cis-1,2-Dichloroethene	8.7		Y	0.036	1.0	0.036	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.070	5.0	0.070	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	Tetrachloroethene (PCE)	2.7		Y	0.051	1.0	0.051	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	trans-1,2-Dichloroethene		U	N	0.040	1.0	0.040	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	Trichloroethene (TCE)	8.2		Y	0.043	1.0	0.043	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	Vinyl Chloride	1.0		Y	0.088	1.0	0.088	5/7/2009	Normal	ug/l	N
PN-20A	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	D
PN-20A	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	T
PN-20A	SW8081A	alpha-BHC	0.082	J	Y	0.0086	0.10	0.0043	5/6/2009	Normal	ug/l	N
PN-20A	SW8081A	beta-BHC	0.42		Y	0.015	0.10	0.0075	5/6/2009	Normal	ug/l	N
PN-20A	SW8081A	delta-BHC		U	N	0.016	0.10	0.0081	5/6/2009	Normal	ug/l	N
PN-20A	SW8081A	gamma-BHC	0.030	J	Y	0.013	0.10	0.0065	5/6/2009	Normal	ug/l	N
PN-20A	SW8260B	1,1,1-Trichloroethane		U	N	0.070	1.0	0.070	5/6/2009	Normal	ug/l	N
PN-20A	SW8260B	1,1,2,2-Tetrachloroethane		U	N	0.32	1.0	0.32	5/6/2009	Normal	ug/l	N
PN-20A	SW8260B	1,1,2-Trichloroethane		U	N	0.079	1.0	0.079	5/6/2009	Normal	ug/l	N
PN-20A	SW8260B	1,1-Dichloroethene		U	N	0.036	1.0	0.036	5/6/2009	Normal	ug/l	N
PN-20A	SW8260B	1,2,4-Trichlorobenzene		U	N	0.074	1.0	0.074	5/6/2009	Normal	ug/l	N
PN-20A	SW8260B	1,2-Dichlorobenzene		U	N	0.036	1.0	0.036	5/6/2009	Normal	ug/l	N
PN-20A	SW8260B	1,3-Dichlorobenzene		U	N	0.043	1.0	0.043	5/6/2009	Normal	ug/l	N
PN-20A	SW8260B	1,4-Dichlorobenzene		U	N	0.049	1.0	0.049	5/6/2009	Normal	ug/l	N
PN-20A	SW8260B	Benzene		U	N	0.025	1.0	0.025	5/6/2009	Normal	ug/l	N
PN-20A	SW8260B	Carbon tetrachloride		U	N	0.054	1.0	0.054	5/6/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PN-20A	SW8260B	Chlorobenzene		U	N	0.041	1.0	0.041	5/6/2009	Normal	ug/l	N
PN-20A	SW8260B	Chloromethane (Methyl chloride)		U	N	0.064	1.0	0.064	5/6/2009	Normal	ug/l	N
PN-20A	SW8260B	cis-1,2-Dichloroethene	1.2		Y	0.036	1.0	0.036	5/6/2009	Normal	ug/l	N
PN-20A	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.070	5.0	0.070	5/6/2009	Normal	ug/l	N
PN-20A	SW8260B	Tetrachloroethene (PCE)	6.7		Y	0.051	1.0	0.051	5/6/2009	Normal	ug/l	N
PN-20A	SW8260B	trans-1,2-Dichloroethene		U	N	0.040	1.0	0.040	5/6/2009	Normal	ug/l	N
PN-20A	SW8260B	Trichloroethene (TCE)	13		Y	0.043	1.0	0.043	5/6/2009	Normal	ug/l	N
PN-20A	SW8260B	Vinyl Chloride		U	N	0.088	1.0	0.088	5/6/2009	Normal	ug/l	N
PN-20B	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	D
PN-20B	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	T
PN-20B	SW8081A	alpha-BHC	0.61		Y	0.0043	0.050	0.0043	5/6/2009	Normal	ug/l	N
PN-20B	SW8081A	beta-BHC	0.26		Y	0.0075	0.050	0.0075	5/6/2009	Normal	ug/l	N
PN-20B	SW8081A	delta-BHC	0.14		Y	0.0081	0.050	0.0081	5/6/2009	Normal	ug/l	N
PN-20B	SW8081A	gamma-BHC	0.25		Y	0.0065	0.050	0.0065	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	1,1,1-Trichloroethane		U	N	9.2	130	0.070	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	1,1,2,2-Tetrachloroethane	1000		Y	42	130	0.32	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	1,1,2-Trichloroethane		U	N	10	130	0.079	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	1,1-Dichloroethene		U	N	4.7	130	0.036	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	1,2,4-Trichlorobenzene	140		Y	9.7	130	0.074	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	1,2-Dichlorobenzene	170		Y	4.7	130	0.036	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	1,3-Dichlorobenzene		U	N	5.7	130	0.043	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	1,4-Dichlorobenzene		U	N	6.4	130	0.049	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	Benzene		U	N	3.3	130	0.025	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	Carbon tetrachloride		U	N	7.1	130	0.054	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	Chlorobenzene		U	N	5.4	130	0.041	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	Chloromethane (Methyl chloride)		U	N	8.4	130	0.064	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	cis-1,2-Dichloroethene	1100		Y	4.7	130	0.036	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	Methylene chloride (Dichloromethane)		U	N	9.2	660	0.070	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	Tetrachloroethene (PCE)	14000	D	Y	26	500	0.051	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	trans-1,2-Dichloroethene		U	N	5.3	130	0.040	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	Trichloroethene (TCE)	8000		Y	5.7	130	0.043	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	Vinyl Chloride		U	N	12	130	0.088	5/6/2009	Normal	ug/l	N
PN-3A	SW7470	Mercury	0.0012		Y	0.000062	0.00020	0.000062	5/11/2009	Normal	mg/l	D
PN-3A	SW7470	Mercury	0.0020		Y	0.000062	0.00020	0.000062	5/11/2009	Normal	mg/l	T
PN-3A	SW8081A	alpha-BHC	0.14	J	Y	0.086	1.0	0.0043	5/11/2009	Normal	ug/l	N
PN-3A	SW8081A	beta-BHC	9.0		Y	0.15	1.0	0.0075	5/11/2009	Normal	ug/l	N
PN-3A	SW8081A	delta-BHC	0.29	J COL	Y	0.16	1.0	0.0081	5/11/2009	Normal	ug/l	N
PN-3A	SW8081A	gamma-BHC		U	N	0.13	1.0	0.0065	5/11/2009	Normal	ug/l	N
PN-3A	SW8260B	1,1,1-Trichloroethane		U	N	0.070	1.0	0.070	5/11/2009	Normal	ug/l	N
PN-3A	SW8260B	1,1,2,2-Tetrachloroethane		U	N	0.32	1.0	0.32	5/11/2009	Normal	ug/l	N
PN-3A	SW8260B	1,1,2-Trichloroethane		U	N	0.079	1.0	0.079	5/11/2009	Normal	ug/l	N
PN-3A	SW8260B	1,1-Dichloroethene		U	N	0.036	1.0	0.036	5/11/2009	Normal	ug/l	N
PN-3A	SW8260B	1,2,4-Trichlorobenzene		U	N	0.074	1.0	0.074	5/11/2009	Normal	ug/l	N
PN-3A	SW8260B	1,2-Dichlorobenzene		U	N	0.036	1.0	0.036	5/11/2009	Normal	ug/l	N
PN-3A	SW8260B	1,3-Dichlorobenzene	1.5		Y	0.043	1.0	0.043	5/11/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PN-3A	SW8260B	1,4-Dichlorobenzene	1.2		Y	0.049	1.0	0.049	5/11/2009	Normal	ug/l	N
PN-3A	SW8260B	Benzene		U	N	0.025	1.0	0.025	5/11/2009	Normal	ug/l	N
PN-3A	SW8260B	Carbon tetrachloride		U	N	0.054	1.0	0.054	5/11/2009	Normal	ug/l	N
PN-3A	SW8260B	Chlorobenzene	2.7		Y	0.041	1.0	0.041	5/11/2009	Normal	ug/l	N
PN-3A	SW8260B	Chloromethane (Methyl chloride)		U	N	0.064	1.0	0.064	5/11/2009	Normal	ug/l	N
PN-3A	SW8260B	cis-1,2-Dichloroethene		U	N	0.036	1.0	0.036	5/11/2009	Normal	ug/l	N
PN-3A	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.070	5.0	0.070	5/11/2009	Normal	ug/l	N
PN-3A	SW8260B	Tetrachloroethene (PCE)	1.0		Y	0.051	1.0	0.051	5/11/2009	Normal	ug/l	N
PN-3A	SW8260B	trans-1,2-Dichloroethene		U	N	0.040	1.0	0.040	5/11/2009	Normal	ug/l	N
PN-3A	SW8260B	Trichloroethene (TCE)	2.0		Y	0.043	1.0	0.043	5/11/2009	Normal	ug/l	N
PN-3A	SW8260B	Vinyl Chloride		U	N	0.088	1.0	0.088	5/11/2009	Normal	ug/l	N
PN-4A	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/11/2009	Normal	mg/l	D
PN-4A	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/11/2009	Normal	mg/l	T
PN-4A	SW8081A	alpha-BHC	0.022	J	Y	0.013	0.15	0.0043	5/11/2009	Normal	ug/l	N
PN-4A	SW8081A	beta-BHC	1.3		Y	0.022	0.15	0.0075	5/11/2009	Normal	ug/l	N
PN-4A	SW8081A	delta-BHC	0.034	J COL	Y	0.024	0.15	0.0081	5/11/2009	Normal	ug/l	N
PN-4A	SW8081A	gamma-BHC		U	N	0.020	0.15	0.0065	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	1,1,1-Trichloroethane		U	N	0.070	1.0	0.070	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	1,1,2,2-Tetrachloroethane		U	N	0.32	1.0	0.32	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	1,1,2-Trichloroethane		U	N	0.079	1.0	0.079	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	1,1-Dichloroethene		U	N	0.036	1.0	0.036	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	1,2,4-Trichlorobenzene		U	N	0.074	1.0	0.074	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	1,2-Dichlorobenzene		U	N	0.036	1.0	0.036	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	1,3-Dichlorobenzene		U	N	0.043	1.0	0.043	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	1,4-Dichlorobenzene		U	N	0.049	1.0	0.049	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	Benzene		U	N	0.025	1.0	0.025	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	Carbon tetrachloride		U	N	0.054	1.0	0.054	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	Chlorobenzene		U	N	0.041	1.0	0.041	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	Chloromethane (Methyl chloride)		U	N	0.064	1.0	0.064	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	cis-1,2-Dichloroethene		U	N	0.036	1.0	0.036	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.070	5.0	0.070	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	Tetrachloroethene (PCE)		U	N	0.051	1.0	0.051	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	trans-1,2-Dichloroethene		U	N	0.040	1.0	0.040	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	Trichloroethene (TCE)		U	N	0.043	1.0	0.043	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	Vinyl Chloride		U	N	0.088	1.0	0.088	5/11/2009	Normal	ug/l	N
PN-4B	SW7470	Mercury	0.00035		Y	0.000062	0.00020	0.000062	5/11/2009	Normal	mg/l	D
PN-4B	SW7470	Mercury	0.0019		Y	0.000062	0.00020	0.000062	5/11/2009	Normal	mg/l	T
PN-4B	SW7470	Mercury	0.00030		Y	0.000062	0.00020	0.000062	5/11/2009	Duplicate	mg/l	D
PN-4B	SW7470	Mercury	0.0018		Y	0.000062	0.00020	0.000062	5/11/2009	Duplicate	mg/l	T
PN-4B	SW8081A	alpha-BHC	10		Y	0.22	2.5	0.0043	5/11/2009	Normal	ug/l	N
PN-4B	SW8081A	alpha-BHC	12		Y	0.22	2.5	0.0043	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8081A	beta-BHC	2.0	J	Y	0.38	2.5	0.0075	5/11/2009	Normal	ug/l	N
PN-4B	SW8081A	beta-BHC	2.0	J	Y	0.38	2.5	0.0075	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8081A	delta-BHC	1.7	J	Y	0.40	2.5	0.0081	5/11/2009	Normal	ug/l	N
PN-4B	SW8081A	delta-BHC	1.8	J	Y	0.40	2.5	0.0081	5/11/2009	Duplicate	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PN-4B	SW8081A	gamma-BHC	11		Y	0.32	2.5	0.0065	5/11/2009	Normal	ug/l	N
PN-4B	SW8081A	gamma-BHC	13		Y	0.32	2.5	0.0065	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8260B	1,1,1-Trichloroethane		U	N	0.70	10	0.070	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	1,1,1-Trichloroethane		U	N	0.70	10	0.070	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8260B	1,1,2,2-Tetrachloroethane	13		Y	3.2	10	0.32	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	1,1,2,2-Tetrachloroethane	13		Y	3.2	10	0.32	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8260B	1,1,2-Trichloroethane		U	N	0.79	10	0.079	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	1,1,2-Trichloroethane		U	N	0.79	10	0.079	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8260B	1,1-Dichloroethene		U	N	0.36	10	0.036	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	1,1-Dichloroethene		U	N	0.36	10	0.036	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8260B	1,2,4-Trichlorobenzene	260		Y	0.74	10	0.074	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	1,2,4-Trichlorobenzene	280		Y	0.74	10	0.074	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8260B	1,2-Dichlorobenzene	16		Y	0.36	10	0.036	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	1,2-Dichlorobenzene	16		Y	0.36	10	0.036	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8260B	1,3-Dichlorobenzene	59		Y	0.43	10	0.043	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	1,3-Dichlorobenzene	64		Y	0.43	10	0.043	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8260B	1,4-Dichlorobenzene	35		Y	0.49	10	0.049	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	1,4-Dichlorobenzene	38		Y	0.49	10	0.049	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8260B	Benzene		U	N	0.25	10	0.025	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	Benzene		U	N	0.25	10	0.025	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8260B	Carbon tetrachloride		U	N	0.54	10	0.054	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	Carbon tetrachloride		U	N	0.54	10	0.054	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8260B	Chlorobenzene		U	N	0.41	10	0.041	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	Chlorobenzene	10		Y	0.41	10	0.041	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8260B	Chloromethane (Methyl chloride)		U	N	0.64	10	0.064	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	Chloromethane (Methyl chloride)		U	N	0.64	10	0.064	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8260B	cis-1,2-Dichloroethene	73		Y	0.36	10	0.036	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	cis-1,2-Dichloroethene	75		Y	0.36	10	0.036	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.70	50	0.070	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.70	50	0.070	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8260B	Tetrachloroethene (PCE)	74		Y	0.51	10	0.051	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	Tetrachloroethene (PCE)	77		Y	0.51	10	0.051	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8260B	trans-1,2-Dichloroethene		U	N	0.40	10	0.040	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	trans-1,2-Dichloroethene		U	N	0.40	10	0.040	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8260B	Trichloroethene (TCE)	91		Y	0.43	10	0.043	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	Trichloroethene (TCE)	92		Y	0.43	10	0.043	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8260B	Vinyl Chloride	12		Y	0.88	10	0.088	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	Vinyl Chloride	11		Y	0.88	10	0.088	5/11/2009	Duplicate	ug/l	N
PN-5A	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	D
PN-5A	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	T
PN-5A	SW8081A	alpha-BHC		U	N	0.043	0.50	0.0043	5/6/2009	Normal	ug/l	N
PN-5A	SW8081A	beta-BHC	3.0		Y	0.075	0.50	0.0075	5/6/2009	Normal	ug/l	N
PN-5A	SW8081A	delta-BHC		U	N	0.081	0.50	0.0081	5/6/2009	Normal	ug/l	N
PN-5A	SW8081A	gamma-BHC		U	N	0.065	0.50	0.0065	5/6/2009	Normal	ug/l	N
PN-5A	SW8260B	1,1,1-Trichloroethane		U	N	0.070	1.0	0.070	5/6/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PN-5A	SW8260B	1,1,2,2-Tetrachloroethane		U	N	0.32	1.0	0.32	5/6/2009	Normal	ug/l	N
PN-5A	SW8260B	1,1,2-Trichloroethane		U	N	0.079	1.0	0.079	5/6/2009	Normal	ug/l	N
PN-5A	SW8260B	1,1-Dichloroethene		U	N	0.036	1.0	0.036	5/6/2009	Normal	ug/l	N
PN-5A	SW8260B	1,2,4-Trichlorobenzene		U	N	0.074	1.0	0.074	5/6/2009	Normal	ug/l	N
PN-5A	SW8260B	1,2-Dichlorobenzene		U	N	0.036	1.0	0.036	5/6/2009	Normal	ug/l	N
PN-5A	SW8260B	1,3-Dichlorobenzene	3.7		Y	0.043	1.0	0.043	5/6/2009	Normal	ug/l	N
PN-5A	SW8260B	1,4-Dichlorobenzene	1.8		Y	0.049	1.0	0.049	5/6/2009	Normal	ug/l	N
PN-5A	SW8260B	Benzene		U	N	0.025	1.0	0.025	5/6/2009	Normal	ug/l	N
PN-5A	SW8260B	Carbon tetrachloride		U	N	0.054	1.0	0.054	5/6/2009	Normal	ug/l	N
PN-5A	SW8260B	Chlorobenzene	3.1		Y	0.041	1.0	0.041	5/6/2009	Normal	ug/l	N
PN-5A	SW8260B	Chloromethane (Methyl chloride)		U	N	0.064	1.0	0.064	5/6/2009	Normal	ug/l	N
PN-5A	SW8260B	cis-1,2-Dichloroethene		U	N	0.036	1.0	0.036	5/6/2009	Normal	ug/l	N
PN-5A	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.070	5.0	0.070	5/6/2009	Normal	ug/l	N
PN-5A	SW8260B	Tetrachloroethene (PCE)		U	N	0.051	1.0	0.051	5/6/2009	Normal	ug/l	N
PN-5A	SW8260B	trans-1,2-Dichloroethene		U	N	0.040	1.0	0.040	5/6/2009	Normal	ug/l	N
PN-5A	SW8260B	Trichloroethene (TCE)		U	N	0.043	1.0	0.043	5/6/2009	Normal	ug/l	N
PN-5A	SW8260B	Vinyl Chloride	2.5		Y	0.088	1.0	0.088	5/6/2009	Normal	ug/l	N
PN-5B	SW7470	Mercury	0.00031		Y	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	D
PN-5B	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	T
PN-5B	SW8081A	alpha-BHC	730		Y	13	150	0.0043	5/6/2009	Normal	ug/l	N
PN-5B	SW8081A	beta-BHC	63	J	Y	22	150	0.0075	5/6/2009	Normal	ug/l	N
PN-5B	SW8081A	delta-BHC	560		Y	24	150	0.0081	5/6/2009	Normal	ug/l	N
PN-5B	SW8081A	gamma-BHC	1600		Y	20	150	0.0065	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	1,1,1-Trichloroethane		U	N	25	360	0.070	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	1,1,2,2-Tetrachloroethane	9600		Y	110	360	0.32	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	1,1,2-Trichloroethane		U	N	28	360	0.079	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	1,1-Dichloroethene		U	N	13	360	0.036	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	1,2,4-Trichlorobenzene	9000		Y	26	360	0.074	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	1,2-Dichlorobenzene	860		Y	13	360	0.036	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	1,3-Dichlorobenzene	710		Y	15	360	0.043	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	1,4-Dichlorobenzene		U	N	17	360	0.049	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	Benzene	2600		Y	8.9	360	0.025	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	Carbon tetrachloride		U	N	19	360	0.054	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	Chlorobenzene	1300		Y	15	360	0.041	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	Chloromethane (Methyl chloride)		U	N	23	360	0.064	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	cis-1,2-Dichloroethene	810		Y	13	360	0.036	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	Methylene chloride (Dichloromethane)		U	N	25	1800	0.070	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	Tetrachloroethene (PCE)	6200		Y	18	360	0.051	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	trans-1,2-Dichloroethene		U	N	14	360	0.040	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	Trichloroethene (TCE)	7600		Y	15	360	0.043	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	Vinyl Chloride		U	N	31	360	0.088	5/6/2009	Normal	ug/l	N
PN-6A	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	D
PN-6A	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	T
PN-6A	SW8081A	alpha-BHC	0.0079	J COL	Y	0.0043	0.050	0.0043	5/6/2009	Normal	ug/l	N
PN-6A	SW8081A	beta-BHC	0.21		Y	0.0075	0.050	0.0075	5/6/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PN-6A	SW8081A	delta-BHC	0.034	J	Y	0.0081	0.050	0.0081	5/6/2009	Normal	ug/l	N
PN-6A	SW8081A	gamma-BHC		U	N	0.0065	0.050	0.0065	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	1,1,1-Trichloroethane		U	N	0.35	5.0	0.070	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	1,1,2,2-Tetrachloroethane		U	N	1.6	5.0	0.32	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	1,1,2-Trichloroethane		U	N	0.40	5.0	0.079	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	1,1-Dichloroethene		U	N	0.18	5.0	0.036	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	1,2,4-Trichlorobenzene		U	N	0.37	5.0	0.074	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	1,2-Dichlorobenzene		U	N	0.18	5.0	0.036	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	1,3-Dichlorobenzene	50		Y	0.22	5.0	0.043	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	1,4-Dichlorobenzene	68		Y	0.24	5.0	0.049	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	Benzene		U	N	0.12	5.0	0.025	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	Carbon tetrachloride		U	N	0.27	5.0	0.054	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	Chlorobenzene	120		Y	0.20	5.0	0.041	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	Chloromethane (Methyl chloride)		U	N	0.32	5.0	0.064	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	cis-1,2-Dichloroethene		U	N	0.18	5.0	0.036	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.35	25	0.070	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	Tetrachloroethene (PCE)		U	N	0.26	5.0	0.051	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	trans-1,2-Dichloroethene		U	N	0.20	5.0	0.040	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	Trichloroethene (TCE)		U	N	0.22	5.0	0.043	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	Vinyl Chloride		U	N	0.44	5.0	0.088	5/6/2009	Normal	ug/l	N
PN-6B	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	D
PN-6B	SW7470	Mercury	0.00021		Y	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	T
PN-6B	SW8081A	alpha-BHC	1000		Y	13	150	0.0043	5/6/2009	Normal	ug/l	N
PN-6B	SW8081A	beta-BHC	110	J	Y	22	150	0.0075	5/6/2009	Normal	ug/l	N
PN-6B	SW8081A	delta-BHC	460		Y	24	150	0.0081	5/6/2009	Normal	ug/l	N
PN-6B	SW8081A	gamma-BHC	1600		Y	20	150	0.0065	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	1,1,1-Trichloroethane		U	N	14	200	0.070	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	1,1,2,2-Tetrachloroethane	2700		Y	64	200	0.32	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	1,1,2-Trichloroethane		U	N	16	200	0.079	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	1,1-Dichloroethene		U	N	7.2	200	0.036	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	1,2,4-Trichlorobenzene	13000		Y	15	200	0.074	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	1,2-Dichlorobenzene	1300		Y	7.2	200	0.036	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	1,3-Dichlorobenzene	1400		Y	8.6	200	0.043	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	1,4-Dichlorobenzene	560		Y	9.8	200	0.049	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	Benzene	11000		Y	5.0	200	0.025	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	Carbon tetrachloride		U	N	11	200	0.054	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	Chlorobenzene	3900		Y	8.2	200	0.041	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	Chloromethane (Methyl chloride)		U	N	13	200	0.064	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	cis-1,2-Dichloroethene	810		Y	7.2	200	0.036	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	Methylene chloride (Dichloromethane)		U	N	14	1000	0.070	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	Tetrachloroethene (PCE)	7500		Y	10	200	0.051	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	trans-1,2-Dichloroethene		U	N	8.0	200	0.040	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	Trichloroethene (TCE)	12000		Y	8.6	200	0.043	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	Vinyl Chloride		U	N	18	200	0.088	5/6/2009	Normal	ug/l	N
PN-7A	SW7470	Mercury	0.00023		Y	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	D

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PN-7A	SW7470	Mercury	0.00038		Y	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	T
PN-7A	SW8081A	alpha-BHC		U	N	0.86	10	0.0043	5/6/2009	Normal	ug/l	N
PN-7A	SW8081A	beta-BHC	40		Y	1.5	10	0.0075	5/6/2009	Normal	ug/l	N
PN-7A	SW8081A	delta-BHC		U	N	1.6	10	0.0081	5/6/2009	Normal	ug/l	N
PN-7A	SW8081A	gamma-BHC		U	N	1.3	10	0.0065	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	1,1,1-Trichloroethane		U	N	0.070	1.0	0.070	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	1,1,2,2-Tetrachloroethane		U	N	0.32	1.0	0.32	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	1,1,2-Trichloroethane		U	N	0.079	1.0	0.079	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	1,1-Dichloroethene		U	N	0.036	1.0	0.036	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	1,2,4-Trichlorobenzene		U	N	0.074	1.0	0.074	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	1,2-Dichlorobenzene		U	N	0.036	1.0	0.036	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	1,3-Dichlorobenzene		U	N	0.043	1.0	0.043	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	1,4-Dichlorobenzene		U	N	0.049	1.0	0.049	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	Benzene		U	N	0.025	1.0	0.025	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	Carbon tetrachloride		U	N	0.054	1.0	0.054	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	Chlorobenzene		U	N	0.041	1.0	0.041	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	Chloromethane (Methyl chloride)		U	N	0.064	1.0	0.064	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	cis-1,2-Dichloroethene		U	N	0.036	1.0	0.036	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.070	5.0	0.070	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	Tetrachloroethene (PCE)	20		Y	0.051	1.0	0.051	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	trans-1,2-Dichloroethene		U	N	0.040	1.0	0.040	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	Trichloroethene (TCE)	17		Y	0.043	1.0	0.043	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	Vinyl Chloride		U	N	0.088	1.0	0.088	5/6/2009	Normal	ug/l	N
PN-7B	SW7470	Mercury	0.00024		Y	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	D
PN-7B	SW7470	Mercury	0.00063		Y	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	T
PN-7B	SW8081A	alpha-BHC	110		Y	0.86	10	0.0043	5/6/2009	Normal	ug/l	N
PN-7B	SW8081A	beta-BHC	16		Y	1.5	10	0.0075	5/6/2009	Normal	ug/l	N
PN-7B	SW8081A	delta-BHC	4.0	J	Y	1.6	10	0.0081	5/6/2009	Normal	ug/l	N
PN-7B	SW8081A	gamma-BHC	98		Y	1.3	10	0.0065	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	1,1,1-Trichloroethane		U	N	2.2	31	0.070	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	1,1,2,2-Tetrachloroethane	54		Y	10	31	0.32	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	1,1,2-Trichloroethane		U	N	2.5	31	0.079	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	1,1-Dichloroethene		U	N	1.1	31	0.036	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	1,2,4-Trichlorobenzene	2500		Y	2.3	31	0.074	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	1,2-Dichlorobenzene	190		Y	1.1	31	0.036	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	1,3-Dichlorobenzene	480		Y	1.3	31	0.043	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	1,4-Dichlorobenzene	510		Y	1.5	31	0.049	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	Benzene	2100		Y	0.78	31	0.025	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	Carbon tetrachloride		U	N	1.7	31	0.054	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	Chlorobenzene	370		Y	1.3	31	0.041	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	Chloromethane (Methyl chloride)		U	N	2.0	31	0.064	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	cis-1,2-Dichloroethene	1500		Y	1.1	31	0.036	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	Methylene chloride (Dichloromethane)		U	N	2.2	160	0.070	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	Tetrachloroethene (PCE)	680		Y	1.6	31	0.051	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	trans-1,2-Dichloroethene		U	N	1.2	31	0.040	5/6/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PN-7B	SW8260B	Trichloroethene (TCE)	2200		Y	1.3	31	0.043	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	Vinyl Chloride	280		Y	2.8	31	0.088	5/6/2009	Normal	ug/l	N
PR-12	SM2320B	Alkalinity, Total (as CaCO3)	541		Y	1.1	5.0	1.1	5/6/2009	Normal	mg/l	T
PR-12	SW6010B	Calcium	299000		Y	29.0	5000	29	5/6/2009	Normal	ug/l	T
PR-12	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	D
PR-12	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	T
PR-12	SW8081A	alpha-BHC		U	N	0.11	1.2	0.0043	5/6/2009	Normal	ug/l	N
PR-12	SW8081A	beta-BHC	8.2		Y	0.19	1.2	0.0075	5/6/2009	Normal	ug/l	N
PR-12	SW8081A	delta-BHC		U	N	0.20	1.2	0.0081	5/6/2009	Normal	ug/l	N
PR-12	SW8081A	gamma-BHC		U	N	0.16	1.2	0.0065	5/6/2009	Normal	ug/l	N
PR-12	SW8260B	1,1,1-Trichloroethane		U	N	3.5	50	0.070	5/6/2009	Normal	ug/l	N
PR-12	SW8260B	1,1,2,2-Tetrachloroethane		U	N	16	50	0.32	5/6/2009	Normal	ug/l	N
PR-12	SW8260B	1,1,2-Trichloroethane		U	N	4.0	50	0.079	5/6/2009	Normal	ug/l	N
PR-12	SW8260B	1,1-Dichloroethene		U	N	1.8	50	0.036	5/6/2009	Normal	ug/l	N
PR-12	SW8260B	1,2,4-Trichlorobenzene	500		Y	3.7	50	0.074	5/6/2009	Normal	ug/l	N
PR-12	SW8260B	1,2-Dichlorobenzene	560		Y	1.8	50	0.036	5/6/2009	Normal	ug/l	N
PR-12	SW8260B	1,3-Dichlorobenzene	90		Y	2.2	50	0.043	5/6/2009	Normal	ug/l	N
PR-12	SW8260B	1,4-Dichlorobenzene	490		Y	2.4	50	0.049	5/6/2009	Normal	ug/l	N
PR-12	SW8260B	Benzene		U	N	1.2	50	0.025	5/6/2009	Normal	ug/l	N
PR-12	SW8260B	Carbon tetrachloride		U	N	2.7	50	0.054	5/6/2009	Normal	ug/l	N
PR-12	SW8260B	Chlorobenzene	59		Y	2.0	50	0.041	5/6/2009	Normal	ug/l	N
PR-12	SW8260B	Chloromethane (Methyl chloride)		U	N	3.2	50	0.064	5/6/2009	Normal	ug/l	N
PR-12	SW8260B	cis-1,2-Dichloroethene	92		Y	1.8	50	0.036	5/6/2009	Normal	ug/l	N
PR-12	SW8260B	Methylene chloride (Dichloromethane)		U	N	3.5	250	0.070	5/6/2009	Normal	ug/l	N
PR-12	SW8260B	Tetrachloroethene (PCE)	860		Y	2.6	50	0.051	5/6/2009	Normal	ug/l	N
PR-12	SW8260B	trans-1,2-Dichloroethene		U	N	2.0	50	0.040	5/6/2009	Normal	ug/l	N
PR-12	SW8260B	Trichloroethene (TCE)	2300		Y	2.2	50	0.043	5/6/2009	Normal	ug/l	N
PR-12	SW8260B	Vinyl Chloride		U	N	4.4	50	0.088	5/6/2009	Normal	ug/l	N
PR-4	SM2320B	Alkalinity, Total (as CaCO3)	273		Y	1.1	5.0	1.1	5/4/2009	Normal	mg/l	T
PR-4	SW6010B	Calcium	176000		Y	29.0	5000	29	5/4/2009	Normal	ug/l	T
PR-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	D
PR-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	T
PR-4	SW8081A	alpha-BHC	160		Y	2.2	25	0.0043	5/4/2009	Normal	ug/l	N
PR-4	SW8081A	beta-BHC	15	J	Y	3.8	25	0.0075	5/4/2009	Normal	ug/l	N
PR-4	SW8081A	delta-BHC	24	J	Y	4.0	25	0.0081	5/4/2009	Normal	ug/l	N
PR-4	SW8081A	gamma-BHC	250		Y	3.2	25	0.0065	5/4/2009	Normal	ug/l	N
PR-4	SW8260B	1,1,1-Trichloroethane		U	N	5.6	80	0.070	5/4/2009	Normal	ug/l	N
PR-4	SW8260B	1,1,2,2-Tetrachloroethane		U	N	26	80	0.32	5/4/2009	Normal	ug/l	N
PR-4	SW8260B	1,1,2-Trichloroethane		U	N	6.3	80	0.079	5/4/2009	Normal	ug/l	N
PR-4	SW8260B	1,1-Dichloroethene		U	N	2.9	80	0.036	5/4/2009	Normal	ug/l	N
PR-4	SW8260B	1,2,4-Trichlorobenzene	1500		Y	5.9	80	0.074	5/4/2009	Normal	ug/l	N
PR-4	SW8260B	1,2-Dichlorobenzene		U	N	2.9	80	0.036	5/4/2009	Normal	ug/l	N
PR-4	SW8260B	1,3-Dichlorobenzene	240		Y	3.4	80	0.043	5/4/2009	Normal	ug/l	N
PR-4	SW8260B	1,4-Dichlorobenzene	150		Y	3.9	80	0.049	5/4/2009	Normal	ug/l	N
PR-4	SW8260B	Benzene		U	N	2.0	80	0.025	5/4/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PR-4	SW8260B	Carbon tetrachloride		U	N	4.3	80	0.054	5/4/2009	Normal	ug/l	N
PR-4	SW8260B	Chlorobenzene	150		Y	3.3	80	0.041	5/4/2009	Normal	ug/l	N
PR-4	SW8260B	Chloromethane (Methyl chloride)		U	N	5.1	80	0.064	5/4/2009	Normal	ug/l	N
PR-4	SW8260B	cis-1,2-Dichloroethene	390		Y	2.9	80	0.036	5/4/2009	Normal	ug/l	N
PR-4	SW8260B	Methylene chloride (Dichloromethane)		U	N	5.6	400	0.070	5/4/2009	Normal	ug/l	N
PR-4	SW8260B	Tetrachloroethene (PCE)	350		Y	4.1	80	0.051	5/4/2009	Normal	ug/l	N
PR-4	SW8260B	trans-1,2-Dichloroethene		U	N	3.2	80	0.040	5/4/2009	Normal	ug/l	N
PR-4	SW8260B	Trichloroethene (TCE)	770		Y	3.4	80	0.043	5/4/2009	Normal	ug/l	N
PR-4	SW8260B	Vinyl Chloride	97		Y	7.0	80	0.088	5/4/2009	Normal	ug/l	N
RW-1	SM2320B	Alkalinity, Total (as CaCO3)	216		Y	1.1	5.0	1.1	5/4/2009	Normal	mg/l	T
RW-1	SW6010B	Calcium	31000		Y	29.0	5000	29	5/4/2009	Normal	ug/l	T
RW-1	SW7470	Mercury	0.00090		Y	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	D
RW-1	SW7470	Mercury	0.0017		Y	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	T
RW-1	SW8081A	alpha-BHC	15		Y	0.22	2.5	0.0043	5/4/2009	Normal	ug/l	N
RW-1	SW8081A	beta-BHC	3.1		Y	0.38	2.5	0.0075	5/4/2009	Normal	ug/l	N
RW-1	SW8081A	delta-BHC		U	N	0.40	2.5	0.0081	5/4/2009	Normal	ug/l	N
RW-1	SW8081A	gamma-BHC	0.63	J	Y	0.32	2.5	0.0065	5/4/2009	Normal	ug/l	N
RW-1	SW8260B	1,1,1-Trichloroethane		U	N	10	140	0.070	5/4/2009	Normal	ug/l	N
RW-1	SW8260B	1,1,2,2-Tetrachloroethane		U	N	46	140	0.32	5/4/2009	Normal	ug/l	N
RW-1	SW8260B	1,1,2-Trichloroethane		U	N	11	140	0.079	5/4/2009	Normal	ug/l	N
RW-1	SW8260B	1,1-Dichloroethene		U	N	5.1	140	0.036	5/4/2009	Normal	ug/l	N
RW-1	SW8260B	1,2,4-Trichlorobenzene	3500		Y	11	140	0.074	5/4/2009	Normal	ug/l	N
RW-1	SW8260B	1,2-Dichlorobenzene	150		Y	5.1	140	0.036	5/4/2009	Normal	ug/l	N
RW-1	SW8260B	1,3-Dichlorobenzene	250		Y	6.1	140	0.043	5/4/2009	Normal	ug/l	N
RW-1	SW8260B	1,4-Dichlorobenzene		U	N	7.0	140	0.049	5/4/2009	Normal	ug/l	N
RW-1	SW8260B	Benzene	160		Y	3.6	140	0.025	5/4/2009	Normal	ug/l	N
RW-1	SW8260B	Carbon tetrachloride		U	N	7.7	140	0.054	5/4/2009	Normal	ug/l	N
RW-1	SW8260B	Chlorobenzene		U	N	5.9	140	0.041	5/4/2009	Normal	ug/l	N
RW-1	SW8260B	Chloromethane (Methyl chloride)		U	N	9.2	140	0.064	5/4/2009	Normal	ug/l	N
RW-1	SW8260B	cis-1,2-Dichloroethene	2300		Y	5.1	140	0.036	5/4/2009	Normal	ug/l	N
RW-1	SW8260B	Methylene chloride (Dichloromethane)		U	N	10	720	0.070	5/4/2009	Normal	ug/l	N
RW-1	SW8260B	Tetrachloroethene (PCE)	3500		Y	7.3	140	0.051	5/4/2009	Normal	ug/l	N
RW-1	SW8260B	trans-1,2-Dichloroethene		U	N	5.7	140	0.040	5/4/2009	Normal	ug/l	N
RW-1	SW8260B	Trichloroethene (TCE)	13000	D	Y	13	310	0.043	5/4/2009	Normal	ug/l	N
RW-1	SW8260B	Vinyl Chloride	450		Y	13	140	0.088	5/4/2009	Normal	ug/l	N
RW-2	SM2320B	Alkalinity, Total (as CaCO3)	123		Y	1.1	5.0	1.1	5/4/2009	Normal	mg/l	T
RW-2	SW6010B	Calcium	47400		Y	29.0	5000	29	5/4/2009	Normal	ug/l	T
RW-2	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	D
RW-2	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	T
RW-2	SW8081A	alpha-BHC	0.19		Y	0.0043	0.050	0.0043	5/4/2009	Normal	ug/l	N
RW-2	SW8081A	beta-BHC	0.16		Y	0.0075	0.050	0.0075	5/4/2009	Normal	ug/l	N
RW-2	SW8081A	delta-BHC	0.051		Y	0.0081	0.050	0.0081	5/4/2009	Normal	ug/l	N
RW-2	SW8081A	gamma-BHC	0.12		Y	0.0065	0.050	0.0065	5/4/2009	Normal	ug/l	N
RW-2	SW8260B	1,1,1-Trichloroethane		U	N	0.35	5.0	0.070	5/4/2009	Normal	ug/l	N
RW-2	SW8260B	1,1,2,2-Tetrachloroethane	10		Y	1.6	5.0	0.32	5/4/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
RW-2	SW8260B	1,1,2-Trichloroethane		U	N	0.40	5.0	0.079	5/4/2009	Normal	ug/l	N
RW-2	SW8260B	1,1-Dichloroethene		U	N	0.18	5.0	0.036	5/4/2009	Normal	ug/l	N
RW-2	SW8260B	1,2,4-Trichlorobenzene	13		Y	0.37	5.0	0.074	5/4/2009	Normal	ug/l	N
RW-2	SW8260B	1,2-Dichlorobenzene		U	N	0.18	5.0	0.036	5/4/2009	Normal	ug/l	N
RW-2	SW8260B	1,3-Dichlorobenzene		U	N	0.22	5.0	0.043	5/4/2009	Normal	ug/l	N
RW-2	SW8260B	1,4-Dichlorobenzene		U	N	0.24	5.0	0.049	5/4/2009	Normal	ug/l	N
RW-2	SW8260B	Benzene		U	N	0.12	5.0	0.025	5/4/2009	Normal	ug/l	N
RW-2	SW8260B	Carbon tetrachloride		U	N	0.27	5.0	0.054	5/4/2009	Normal	ug/l	N
RW-2	SW8260B	Chlorobenzene		U	N	0.20	5.0	0.041	5/4/2009	Normal	ug/l	N
RW-2	SW8260B	Chloromethane (Methyl chloride)		U	N	0.32	5.0	0.064	5/4/2009	Normal	ug/l	N
RW-2	SW8260B	cis-1,2-Dichloroethene	37		Y	0.18	5.0	0.036	5/4/2009	Normal	ug/l	N
RW-2	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.35	25	0.070	5/4/2009	Normal	ug/l	N
RW-2	SW8260B	Tetrachloroethene (PCE)	95		Y	0.26	5.0	0.051	5/4/2009	Normal	ug/l	N
RW-2	SW8260B	trans-1,2-Dichloroethene		U	N	0.20	5.0	0.040	5/4/2009	Normal	ug/l	N
RW-2	SW8260B	Trichloroethene (TCE)	150		Y	0.22	5.0	0.043	5/4/2009	Normal	ug/l	N
RW-2	SW8260B	Vinyl Chloride		U	N	0.44	5.0	0.088	5/4/2009	Normal	ug/l	N
RW-3	SM2320B	Alkalinity, Total (as CaCO3)	234		Y	1.1	5.0	1.1	5/6/2009	Normal	mg/l	T
RW-3	SW6010B	Calcium	125000		Y	29.0	5000	29	5/6/2009	Normal	ug/l	T
RW-3	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	D
RW-3	SW7470	Mercury	0.00071		Y	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	T
RW-3	SW8081A	alpha-BHC	0.55		Y	0.0086	0.10	0.0043	5/6/2009	Normal	ug/l	N
RW-3	SW8081A	beta-BHC	1.2		Y	0.015	0.10	0.0075	5/6/2009	Normal	ug/l	N
RW-3	SW8081A	delta-BHC	0.35		Y	0.016	0.10	0.0081	5/6/2009	Normal	ug/l	N
RW-3	SW8081A	gamma-BHC	0.33		Y	0.013	0.10	0.0065	5/6/2009	Normal	ug/l	N
RW-3	SW8260B	1,1,1-Trichloroethane		U	N	0.35	5.0	0.070	5/6/2009	Normal	ug/l	N
RW-3	SW8260B	1,1,2,2-Tetrachloroethane	25		Y	1.6	5.0	0.32	5/6/2009	Normal	ug/l	N
RW-3	SW8260B	1,1,2-Trichloroethane		U	N	0.40	5.0	0.079	5/6/2009	Normal	ug/l	N
RW-3	SW8260B	1,1-Dichloroethene		U	N	0.18	5.0	0.036	5/6/2009	Normal	ug/l	N
RW-3	SW8260B	1,2,4-Trichlorobenzene	14		Y	0.37	5.0	0.074	5/6/2009	Normal	ug/l	N
RW-3	SW8260B	1,2-Dichlorobenzene		U	N	0.18	5.0	0.036	5/6/2009	Normal	ug/l	N
RW-3	SW8260B	1,3-Dichlorobenzene	8.5		Y	0.22	5.0	0.043	5/6/2009	Normal	ug/l	N
RW-3	SW8260B	1,4-Dichlorobenzene		U	N	0.24	5.0	0.049	5/6/2009	Normal	ug/l	N
RW-3	SW8260B	Benzene		U	N	0.12	5.0	0.025	5/6/2009	Normal	ug/l	N
RW-3	SW8260B	Carbon tetrachloride		U	N	0.27	5.0	0.054	5/6/2009	Normal	ug/l	N
RW-3	SW8260B	Chlorobenzene	6.6		Y	0.20	5.0	0.041	5/6/2009	Normal	ug/l	N
RW-3	SW8260B	Chloromethane (Methyl chloride)		U	N	0.32	5.0	0.064	5/6/2009	Normal	ug/l	N
RW-3	SW8260B	cis-1,2-Dichloroethene	76		Y	0.18	5.0	0.036	5/6/2009	Normal	ug/l	N
RW-3	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.35	25	0.070	5/6/2009	Normal	ug/l	N
RW-3	SW8260B	Tetrachloroethene (PCE)	110		Y	0.26	5.0	0.051	5/6/2009	Normal	ug/l	N
RW-3	SW8260B	trans-1,2-Dichloroethene		U	N	0.20	5.0	0.040	5/6/2009	Normal	ug/l	N
RW-3	SW8260B	Trichloroethene (TCE)	150		Y	0.22	5.0	0.043	5/6/2009	Normal	ug/l	N
RW-3	SW8260B	Vinyl Chloride	5.0		Y	0.44	5.0	0.088	5/6/2009	Normal	ug/l	N
RW-4	SM2320B	Alkalinity, Total (as CaCO3)	249		Y	1.1	5.0	1.1	5/4/2009	Normal	mg/l	T
RW-4	SM2320B	Alkalinity, Total (as CaCO3)	260		Y	1.1	5.0	1.1	5/4/2009	Duplicate	mg/l	T
RW-4	SW6010B	Calcium	131000		Y	29.0	5000	29	5/4/2009	Normal	ug/l	T

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
RW-4	SW6010B	Calcium	129000		Y	29.0	5000	29	5/4/2009	Duplicate	ug/l	T
RW-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	D
RW-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	T
RW-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Duplicate	mg/l	D
RW-4	SW7470	Mercury	0.00020		Y	0.000062	0.00020	0.000062	5/4/2009	Duplicate	mg/l	T
RW-4	SW8081A	alpha-BHC	31		Y	0.43	5.0	0.0043	5/4/2009	Normal	ug/l	N
RW-4	SW8081A	alpha-BHC	31		Y	0.43	5.0	0.0043	5/4/2009	Duplicate	ug/l	N
RW-4	SW8081A	beta-BHC	3.2	J	Y	0.75	5.0	0.0075	5/4/2009	Normal	ug/l	N
RW-4	SW8081A	beta-BHC	3.3	J	Y	0.75	5.0	0.0075	5/4/2009	Duplicate	ug/l	N
RW-4	SW8081A	delta-BHC	2.9	J	Y	0.81	5.0	0.0081	5/4/2009	Normal	ug/l	N
RW-4	SW8081A	delta-BHC	3.0	J	Y	0.81	5.0	0.0081	5/4/2009	Duplicate	ug/l	N
RW-4	SW8081A	gamma-BHC	22		Y	0.65	5.0	0.0065	5/4/2009	Normal	ug/l	N
RW-4	SW8081A	gamma-BHC	23		Y	0.65	5.0	0.0065	5/4/2009	Duplicate	ug/l	N
RW-4	SW8260B	1,1,1-Trichloroethane		U	N	2.8	40	0.070	5/4/2009	Normal	ug/l	N
RW-4	SW8260B	1,1,1-Trichloroethane		U	N	2.8	40	0.070	5/4/2009	Duplicate	ug/l	N
RW-4	SW8260B	1,1,2,2-Tetrachloroethane		U	N	13	40	0.32	5/4/2009	Normal	ug/l	N
RW-4	SW8260B	1,1,2,2-Tetrachloroethane		U	N	13	40	0.32	5/4/2009	Duplicate	ug/l	N
RW-4	SW8260B	1,1,2-Trichloroethane		U	N	3.2	40	0.079	5/4/2009	Normal	ug/l	N
RW-4	SW8260B	1,1,2-Trichloroethane		U	N	3.2	40	0.079	5/4/2009	Duplicate	ug/l	N
RW-4	SW8260B	1,1-Dichloroethene		U	N	1.4	40	0.036	5/4/2009	Normal	ug/l	N
RW-4	SW8260B	1,1-Dichloroethene		U	N	1.4	40	0.036	5/4/2009	Duplicate	ug/l	N
RW-4	SW8260B	1,2,4-Trichlorobenzene	590		Y	3.0	40	0.074	5/4/2009	Normal	ug/l	N
RW-4	SW8260B	1,2,4-Trichlorobenzene	620		Y	3.0	40	0.074	5/4/2009	Duplicate	ug/l	N
RW-4	SW8260B	1,2-Dichlorobenzene	71		Y	1.4	40	0.036	5/4/2009	Normal	ug/l	N
RW-4	SW8260B	1,2-Dichlorobenzene	72		Y	1.4	40	0.036	5/4/2009	Duplicate	ug/l	N
RW-4	SW8260B	1,3-Dichlorobenzene	190		Y	1.7	40	0.043	5/4/2009	Normal	ug/l	N
RW-4	SW8260B	1,3-Dichlorobenzene	200		Y	1.7	40	0.043	5/4/2009	Duplicate	ug/l	N
RW-4	SW8260B	1,4-Dichlorobenzene	130		Y	2.0	40	0.049	5/4/2009	Normal	ug/l	N
RW-4	SW8260B	1,4-Dichlorobenzene	130		Y	2.0	40	0.049	5/4/2009	Duplicate	ug/l	N
RW-4	SW8260B	Benzene	49		Y	1.0	40	0.025	5/4/2009	Normal	ug/l	N
RW-4	SW8260B	Benzene	50		Y	1.0	40	0.025	5/4/2009	Duplicate	ug/l	N
RW-4	SW8260B	Carbon tetrachloride		U	N	2.2	40	0.054	5/4/2009	Normal	ug/l	N
RW-4	SW8260B	Carbon tetrachloride		U	N	2.2	40	0.054	5/4/2009	Duplicate	ug/l	N
RW-4	SW8260B	Chlorobenzene	200		Y	1.6	40	0.041	5/4/2009	Normal	ug/l	N
RW-4	SW8260B	Chlorobenzene	210		Y	1.6	40	0.041	5/4/2009	Duplicate	ug/l	N
RW-4	SW8260B	Chloromethane (Methyl chloride)		U	N	2.6	40	0.064	5/4/2009	Normal	ug/l	N
RW-4	SW8260B	Chloromethane (Methyl chloride)		U	N	2.6	40	0.064	5/4/2009	Duplicate	ug/l	N
RW-4	SW8260B	cis-1,2-Dichloroethene	230		Y	1.4	40	0.036	5/4/2009	Normal	ug/l	N
RW-4	SW8260B	cis-1,2-Dichloroethene	220		Y	1.4	40	0.036	5/4/2009	Duplicate	ug/l	N
RW-4	SW8260B	Methylene chloride (Dichloromethane)		U	N	2.8	200	0.070	5/4/2009	Normal	ug/l	N
RW-4	SW8260B	Methylene chloride (Dichloromethane)		U	N	2.8	200	0.070	5/4/2009	Duplicate	ug/l	N
RW-4	SW8260B	Tetrachloroethene (PCE)	380		Y	2.0	40	0.051	5/4/2009	Normal	ug/l	N
RW-4	SW8260B	Tetrachloroethene (PCE)	400		Y	2.0	40	0.051	5/4/2009	Duplicate	ug/l	N
RW-4	SW8260B	trans-1,2-Dichloroethene		U	N	1.6	40	0.040	5/4/2009	Normal	ug/l	N
RW-4	SW8260B	trans-1,2-Dichloroethene		U	N	1.6	40	0.040	5/4/2009	Duplicate	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
RW-4	SW8260B	Trichloroethene (TCE)	940		Y	1.7	40	0.043	5/4/2009	Nornal	ug/l	N
RW-4	SW8260B	Trichloroethene (TCE)	970		Y	1.7	40	0.043	5/4/2009	Duplicate	ug/l	N
RW-4	SW8260B	Vinyl Chloride	110		Y	3.5	40	0.088	5/4/2009	Nornal	ug/l	N
RW-4	SW8260B	Vinyl Chloride	110		Y	3.5	40	0.088	5/4/2009	Duplicate	ug/l	N
RW-5	SM2320B	Alkalinity, Total (as CaCO3)	269		Y	1.1	5.0	1.1	5/4/2009	Nornal	mg/l	T
RW-5	SW6010B	Calcium	149000		Y	29.0	5000	29	5/4/2009	Nornal	ug/l	T
RW-5	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Nornal	mg/l	D
RW-5	SW7470	Mercury	0.00020		Y	0.000062	0.00020	0.000062	5/4/2009	Nornal	mg/l	T
RW-5	SW8081A	alpha-BHC	130		Y	0.86	10	0.0043	5/4/2009	Nornal	ug/l	N
RW-5	SW8081A	beta-BHC	14		Y	1.5	10	0.0075	5/4/2009	Nornal	ug/l	N
RW-5	SW8081A	delta-BHC	12		Y	1.6	10	0.0081	5/4/2009	Nornal	ug/l	N
RW-5	SW8081A	gamma-BHC	99		Y	1.3	10	0.0065	5/4/2009	Nornal	ug/l	N
RW-5	SW8260B	1,1,1-Trichloroethane		U	N	110	1500	0.070	5/4/2009	Nornal	ug/l	N
RW-5	SW8260B	1,1,2,2-Tetrachloroethane	10000		Y	480	1500	0.32	5/4/2009	Nornal	ug/l	N
RW-5	SW8260B	1,1,2-Trichloroethane		U	N	120	1500	0.079	5/4/2009	Nornal	ug/l	N
RW-5	SW8260B	1,1-Dichloroethene		U	N	55	1500	0.036	5/4/2009	Nornal	ug/l	N
RW-5	SW8260B	1,2,4-Trichlorobenzene	2700		Y	110	1500	0.074	5/4/2009	Nornal	ug/l	N
RW-5	SW8260B	1,2-Dichlorobenzene		U	N	55	1500	0.036	5/4/2009	Nornal	ug/l	N
RW-5	SW8260B	1,3-Dichlorobenzene		U	N	65	1500	0.043	5/4/2009	Nornal	ug/l	N
RW-5	SW8260B	1,4-Dichlorobenzene		U	N	74	1500	0.049	5/4/2009	Nornal	ug/l	N
RW-5	SW8260B	Benzene		U	N	38	1500	0.025	5/4/2009	Nornal	ug/l	N
RW-5	SW8260B	Carbon tetrachloride		U	N	82	1500	0.054	5/4/2009	Nornal	ug/l	N
RW-5	SW8260B	Chlorobenzene		U	N	62	1500	0.041	5/4/2009	Nornal	ug/l	N
RW-5	SW8260B	Chloromethane (Methyl chloride)		U	N	97	1500	0.064	5/4/2009	Nornal	ug/l	N
RW-5	SW8260B	cis-1,2-Dichloroethene	6100		Y	55	1500	0.036	5/4/2009	Nornal	ug/l	N
RW-5	SW8260B	Methylene chloride (Dichloromethane)		U	N	110	7600	0.070	5/4/2009	Nornal	ug/l	N
RW-5	SW8260B	Tetrachloroethene (PCE)	31000		Y	77	1500	0.051	5/4/2009	Nornal	ug/l	N
RW-5	SW8260B	trans-1,2-Dichloroethene		U	N	61	1500	0.040	5/4/2009	Nornal	ug/l	N
RW-5	SW8260B	Trichloroethene (TCE)	73000		Y	65	1500	0.043	5/4/2009	Nornal	ug/l	N
RW-5	SW8260B	Vinyl Chloride		U	N	130	1500	0.088	5/4/2009	Nornal	ug/l	N

Location ID	Analytical Method	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	Sample Type	Units	Total or Dissolved	result	Total
GAC-SP-1	SW8081A	alpha-BHC	28		Y	0.22	2.5	0.0043	5/4/2009	Normal	ug/l	N	28	
GAC-SP-1	SW8081A	beta-BHC	4.5		Y	0.38	2.5	0.0075	5/4/2009	Normal	ug/l	N	4.5	
GAC-SP-1	SW8081A	delta-BHC	3.7		Y	0.40	2.5	0.0081	5/4/2009	Normal	ug/l	N	3.7	
GAC-SP-1	SW8081A	gamma-BHC	22		Y	0.32	2.5	0.0065	5/4/2009	Normal	ug/l	N	22	58.2
GAC-SP-3	SW8081A	alpha-BHC	0.070	J	Y	0.043	0.50	0.0043	5/4/2009	Normal	ug/l	N	0.07	
GAC-SP-3	SW8081A	beta-BHC	2.1		Y	0.075	0.50	0.0075	5/4/2009	Normal	ug/l	N	2.1	
GAC-SP-3	SW8081A	delta-BHC	1.3		Y	0.081	0.50	0.0081	5/4/2009	Normal	ug/l	N	1.3	
GAC-SP-3	SW8081A	gamma-BHC		U	N	0.065	0.50	0.0065	5/4/2009	Normal	ug/l	N	0	3.47
GAC-SP-4	SW8081A	alpha-BHC	0.098		Y	0.0043	0.050	0.0043	5/4/2009	Normal	ug/l	N	0.098	
GAC-SP-4	SW8081A	beta-BHC	0.58		Y	0.0075	0.050	0.0075	5/4/2009	Normal	ug/l	N	0.58	
GAC-SP-4	SW8081A	delta-BHC	0.24		Y	0.0081	0.050	0.0081	5/4/2009	Normal	ug/l	N	0.24	
GAC-SP-4	SW8081A	gamma-BHC	0.058	COL	Y	0.0065	0.050	0.0065	5/4/2009	Normal	ug/l	N	0.058	0.976
GAC-SP-1	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	D	0	
GAC-SP-1	SW7470	Mercury	0.00027		Y	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	T	0.00027	0.00027
GAC-SP-3	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	D	0	
GAC-SP-3	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	T	0	
GAC-SP-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	D	0	
GAC-SP-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	T	0	
GAC-SP-1	SW8260B	1,1,1-Trichloroethane		U	N	0.42	6.0	0.070	5/4/2009	Normal	ug/l	N	0	
GAC-SP-1	SW8260B	1,1,2,2-Tetrachloroethane	340		Y	1.9	6.0	0.32	5/4/2009	Normal	ug/l	N	340	
GAC-SP-1	SW8260B	1,1,2-Trichloroethane		U	N	0.47	6.0	0.079	5/4/2009	Normal	ug/l	N	0	
GAC-SP-1	SW8260B	1,1-Dichloroethene		U	N	0.22	6.0	0.036	5/4/2009	Normal	ug/l	N	0	
GAC-SP-1	SW8260B	1,2,4-Trichlorobenzene	13		Y	0.44	6.0	0.074	5/4/2009	Normal	ug/l	N	13	
GAC-SP-1	SW8260B	1,2-Dichlorobenzene		U	N	0.22	6.0	0.036	5/4/2009	Normal	ug/l	N	0	
GAC-SP-1	SW8260B	1,3-Dichlorobenzene		U	N	0.26	6.0	0.043	5/4/2009	Normal	ug/l	N	0	
GAC-SP-1	SW8260B	1,4-Dichlorobenzene		U	N	0.29	6.0	0.049	5/4/2009	Normal	ug/l	N	0	
GAC-SP-1	SW8260B	Benzene		U	N	0.15	6.0	0.025	5/4/2009	Normal	ug/l	N	0	
GAC-SP-1	SW8260B	Carbon tetrachloride		U	N	0.32	6.0	0.054	5/4/2009	Normal	ug/l	N	0	
GAC-SP-1	SW8260B	Chlorobenzene		U	N	0.25	6.0	0.041	5/4/2009	Normal	ug/l	N	0	
GAC-SP-1	SW8260B	Chloromethane (Methyl chloride)		U	N	0.38	6.0	0.064	5/4/2009	Normal	ug/l	N	0	
GAC-SP-1	SW8260B	cis-1,2-Dichloroethene	24		Y	0.22	6.0	0.036	5/4/2009	Normal	ug/l	N	24	
GAC-SP-1	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.42	30	0.070	5/4/2009	Normal	ug/l	N	0	
GAC-SP-1	SW8260B	Tetrachloroethene (PCE)	43		Y	0.31	6.0	0.051	5/4/2009	Normal	ug/l	N	43	
GAC-SP-1	SW8260B	trans-1,2-Dichloroethene		U	N	0.24	6.0	0.040	5/4/2009	Normal	ug/l	N	0	
GAC-SP-1	SW8260B	Trichloroethene (TCE)	160		Y	0.26	6.0	0.043	5/4/2009	Normal	ug/l	N	160	
GAC-SP-1	SW8260B	Vinyl Chloride		U	N	0.53	6.0	0.088	5/4/2009	Normal	ug/l	N	0	580
GAC-SP-3	SW8260B	1,1,1-Trichloroethane		U	N	0.70	10	0.070	5/4/2009	Normal	ug/l	N	0	

Location ID	Analytical Method	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	Sample Type	Units	Total or Dissolved	result	Total
GAC-SP-3	SW8260B	1,1,2,2-Tetrachloroethane	180		Y	3.2	10	0.32	5/4/2009	Nornal	ug/l	N	180	
GAC-SP-3	SW8260B	1,1,2-Trichloroethane		U	N	0.79	10	0.079	5/4/2009	Nornal	ug/l	N	0	
GAC-SP-3	SW8260B	1,1-Dichloroethene		U	N	0.36	10	0.036	5/4/2009	Nornal	ug/l	N	0	
GAC-SP-3	SW8260B	1,2,4-Trichlorobenzene		U	N	0.74	10	0.074	5/4/2009	Nornal	ug/l	N	0	
GAC-SP-3	SW8260B	1,2-Dichlorobenzene		U	N	0.36	10	0.036	5/4/2009	Nornal	ug/l	N	0	
GAC-SP-3	SW8260B	1,3-Dichlorobenzene		U	N	0.43	10	0.043	5/4/2009	Nornal	ug/l	N	0	
GAC-SP-3	SW8260B	1,4-Dichlorobenzene		U	N	0.49	10	0.049	5/4/2009	Nornal	ug/l	N	0	
GAC-SP-3	SW8260B	Benzene		U	N	0.25	10	0.025	5/4/2009	Nornal	ug/l	N	0	
GAC-SP-3	SW8260B	Carbon tetrachloride		U	N	0.54	10	0.054	5/4/2009	Nornal	ug/l	N	0	
GAC-SP-3	SW8260B	Chlorobenzene		U	N	0.41	10	0.041	5/4/2009	Nornal	ug/l	N	0	
GAC-SP-3	SW8260B	Chloromethane (Methyl chloride)		U	N	0.64	10	0.064	5/4/2009	Nornal	ug/l	N	0	
GAC-SP-3	SW8260B	cis-1,2-Dichloroethene	19		Y	0.36	10	0.036	5/4/2009	Nornal	ug/l	N	19	
GAC-SP-3	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.70	50	0.070	5/4/2009	Nornal	ug/l	N	0	
GAC-SP-3	SW8260B	Tetrachloroethene (PCE)	21		Y	0.51	10	0.051	5/4/2009	Nornal	ug/l	N	21	
GAC-SP-3	SW8260B	trans-1,2-Dichloroethene		U	N	0.40	10	0.040	5/4/2009	Nornal	ug/l	N	0	
GAC-SP-3	SW8260B	Trichloroethene (TCE)	170		Y	0.43	10	0.043	5/4/2009	Nornal	ug/l	N	170	
GAC-SP-3	SW8260B	Vinyl Chloride		U	N	0.88	10	0.088	5/4/2009	Nornal	ug/l	N	0	390
GAC-SP-4	SW8260B	1,1,1-Trichloroethane		U	N	0.70	10	0.070	5/4/2009	Nornal	ug/l	N	0	
GAC-SP-4	SW8260B	1,1,2,2-Tetrachloroethane	120		Y	3.2	10	0.32	5/4/2009	Nornal	ug/l	N	120	
GAC-SP-4	SW8260B	1,1,2-Trichloroethane		U	N	0.79	10	0.079	5/4/2009	Nornal	ug/l	N	0	
GAC-SP-4	SW8260B	1,1-Dichloroethene		U	N	0.36	10	0.036	5/4/2009	Nornal	ug/l	N	0	
GAC-SP-4	SW8260B	1,2,4-Trichlorobenzene		U	N	0.74	10	0.074	5/4/2009	Nornal	ug/l	N	0	
GAC-SP-4	SW8260B	1,2-Dichlorobenzene		U	N	0.36	10	0.036	5/4/2009	Nornal	ug/l	N	0	
GAC-SP-4	SW8260B	1,3-Dichlorobenzene		U	N	0.43	10	0.043	5/4/2009	Nornal	ug/l	N	0	
GAC-SP-4	SW8260B	1,4-Dichlorobenzene		U	N	0.49	10	0.049	5/4/2009	Nornal	ug/l	N	0	
GAC-SP-4	SW8260B	Benzene		U	N	0.25	10	0.025	5/4/2009	Nornal	ug/l	N	0	
GAC-SP-4	SW8260B	Carbon tetrachloride		U	N	0.54	10	0.054	5/4/2009	Nornal	ug/l	N	0	
GAC-SP-4	SW8260B	Chlorobenzene		U	N	0.41	10	0.041	5/4/2009	Nornal	ug/l	N	0	
GAC-SP-4	SW8260B	Chloromethane (Methyl chloride)		U	N	0.64	10	0.064	5/4/2009	Nornal	ug/l	N	0	
GAC-SP-4	SW8260B	cis-1,2-Dichloroethene	19		Y	0.36	10	0.036	5/4/2009	Nornal	ug/l	N	19	
GAC-SP-4	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.70	50	0.070	5/4/2009	Nornal	ug/l	N	0	
GAC-SP-4	SW8260B	Tetrachloroethene (PCE)	10		Y	0.51	10	0.051	5/4/2009	Nornal	ug/l	N	10	
GAC-SP-4	SW8260B	trans-1,2-Dichloroethene		U	N	0.40	10	0.040	5/4/2009	Nornal	ug/l	N	0	
GAC-SP-4	SW8260B	Trichloroethene (TCE)	170		Y	0.43	10	0.043	5/4/2009	Nornal	ug/l	N	170	
GAC-SP-4	SW8260B	Vinyl Chloride		U	N	0.88	10	0.088	5/4/2009	Nornal	ug/l	N	0	319
INFLUENT STRI	SW8260B	1,1,1-Trichloroethane		U	N	22	310	0.070	5/4/2009	Nornal	ug/l	N	0	

Location ID	Analytical Method	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	Sample Type	Units	Total or Dissolved	result	Total
INFLUENT STRI SW8260B		1,1,2,2-Tetrachloroethane	2400		Y	100	310	0.32	5/4/2009	Nornal	ug/l	N	2400	
INFLUENT STRI SW8260B		1,1,2-Trichloroethane		U	N	25	310	0.079	5/4/2009	Nornal	ug/l	N	0	
INFLUENT STRI SW8260B		1,1-Dichloroethene		U	N	11	310	0.036	5/4/2009	Nornal	ug/l	N	0	
INFLUENT STRI SW8260B		1,2,4-Trichlorobenzene	490		Y	23	310	0.074	5/4/2009	Nornal	ug/l	N	490	
INFLUENT STRI SW8260B		1,2-Dichlorobenzene		U	N	11	310	0.036	5/4/2009	Nornal	ug/l	N	0	
INFLUENT STRI SW8260B		1,3-Dichlorobenzene		U	N	13	310	0.043	5/4/2009	Nornal	ug/l	N	0	
INFLUENT STRI SW8260B		1,4-Dichlorobenzene		U	N	15	310	0.049	5/4/2009	Nornal	ug/l	N	0	
INFLUENT STRI SW8260B		Benzene		U	N	7.8	310	0.025	5/4/2009	Nornal	ug/l	N	0	
INFLUENT STRI SW8260B		Carbon tetrachloride		U	N	17	310	0.054	5/4/2009	Nornal	ug/l	N	0	
INFLUENT STRI SW8260B		Chlorobenzene		U	N	13	310	0.041	5/4/2009	Nornal	ug/l	N	0	
INFLUENT STRI SW8260B		Chloromethane (Methyl chloride)		U	N	20	310	0.064	5/4/2009	Nornal	ug/l	N	0	
INFLUENT STRI SW8260B		cis-1,2-Dichloroethene	1300		Y	11	310	0.036	5/4/2009	Nornal	ug/l	N	1300	
INFLUENT STRI SW8260B		Methylene chloride (Dichloromethane)		U	N	22	1600	0.070	5/4/2009	Nornal	ug/l	N	0	
INFLUENT STRI SW8260B		Tetrachloroethene (PCE)	4300		Y	16	310	0.051	5/4/2009	Nornal	ug/l	N	4300	
INFLUENT STRI SW8260B		trans-1,2-Dichloroethene		U	N	12	310	0.040	5/4/2009	Nornal	ug/l	N	0	
INFLUENT STRI SW8260B		Trichloroethene (TCE)	12000		Y	13	310	0.043	5/4/2009	Nornal	ug/l	N	12000	
INFLUENT STRI SW8260B		Vinyl Chloride		U	N	28	310	0.088	5/4/2009	Nornal	ug/l	N	0	20,490

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
MW-20B	SW8260B	1,1,1-Trichloroethane	0 U		N	2.2	31	0.070	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	1,1,1-Trichloroethane	0 U		N	0.14	2.0	0.070	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	1,1,1-Trichloroethane	0 U		N	0.14	2.0	0.070	5/6/2009	Duplicate	ug/l	N
OBA-11B	SW8260B	1,1,1-Trichloroethane	0 U		N	18	250	0.070	5/5/2009	Normal	ug/l	N
OBA-16A	SW8260B	1,1,1-Trichloroethane	0 U		N	0.070	1.0	0.070	5/6/2009	Normal	ug/l	N
OBA-16B	SW8260B	1,1,1-Trichloroethane	0 U		N	0.13	1.8	0.070	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	1,1,1-Trichloroethane	0 U		N	0.14	2.0	0.070	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	1,1,1-Trichloroethane	0 U		N	0.070	1.0	0.070	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	1,1,1-Trichloroethane	0 U		N	0.070	1.0	0.070	5/5/2009	Normal	ug/l	N
OBA-23A	SW8260B	1,1,1-Trichloroethane	0 U		N	0.070	1.0	0.070	5/7/2009	Normal	ug/l	N
OBA-23B	SW8260B	1,1,1-Trichloroethane	0 U		N	1.4	20	0.070	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	1,1,1-Trichloroethane	0 U		N	3.5	50	0.070	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	1,1,1-Trichloroethane	0 U		N	1.4	20	0.070	5/5/2009	Duplicate	ug/l	N
OBA-5A	SW8260B	1,1,1-Trichloroethane	0 U		N	11	150	0.070	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	1,1,1-Trichloroethane	0 U		N	140	2000	0.070	5/5/2009	Normal	ug/l	N
OBA-6A	SW8260B	1,1,1-Trichloroethane	0 U		N	0.14	2.0	0.070	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	1,1,1-Trichloroethane	0 U		N	0.35	5.0	0.070	5/11/2009	Normal	ug/l	N
OBA-8A	SW8260B	1,1,1-Trichloroethane	0 U		N	0.21	3.0	0.070	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	1,1,1-Trichloroethane	0 U		N	7.0	100	0.070	5/5/2009	Normal	ug/l	N
OBA-9AR	SW8260B	1,1,1-Trichloroethane	0 U		N	35	500	0.070	5/4/2009	Normal	ug/l	N
PN-11A	SW8260B	1,1,1-Trichloroethane	0 U		N	0.070	1.0	0.070	5/7/2009	Normal	ug/l	N
PN-11B	SW8260B	1,1,1-Trichloroethane	0 U		N	14	200	0.070	5/7/2009	Normal	ug/l	N
PN-12A	SW8260B	1,1,1-Trichloroethane	0 U		N	0.35	5.0	0.070	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	1,1,1-Trichloroethane	0 U		N	32	450	0.070	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	1,1,1-Trichloroethane	0 U		N	1.4	20	0.070	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	1,1,1-Trichloroethane	0 U		N	14	200	0.070	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	1,1,1-Trichloroethane	0 U		N	0.70	10	0.070	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	1,1,1-Trichloroethane	0 U		N	18	250	0.070	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	1,1,1-Trichloroethane	0 U		N	0.35	5.0	0.070	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	1,1,1-Trichloroethane	0 U		N	22	310	0.070	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	1,1,1-Trichloroethane	0 U		N	22	310	0.070	5/7/2009	Duplicate	ug/l	N
PN-18A	SW8260B	1,1,1-Trichloroethane	0 U		N	0.070	1.0	0.070	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	1,1,1-Trichloroethane	0 U		N	0.070	1.0	0.070	5/7/2009	Normal	ug/l	N
PN-20A	SW8260B	1,1,1-Trichloroethane	0 U		N	0.070	1.0	0.070	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	1,1,1-Trichloroethane	0 U		N	9.2	130	0.070	5/6/2009	Normal	ug/l	N
PN-3A	SW8260B	1,1,1-Trichloroethane	0 U		N	0.070	1.0	0.070	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	1,1,1-Trichloroethane	0 U		N	0.070	1.0	0.070	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	1,1,1-Trichloroethane	0 U		N	0.70	10	0.070	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	1,1,1-Trichloroethane	0 U		N	0.70	10	0.070	5/11/2009	Duplicate	ug/l	N
PN-5A	SW8260B	1,1,1-Trichloroethane	0 U		N	0.070	1.0	0.070	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	1,1,1-Trichloroethane	0 U		N	25	360	0.070	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	1,1,1-Trichloroethane	0 U		N	0.35	5.0	0.070	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	1,1,1-Trichloroethane	0 U		N	14	200	0.070	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	1,1,1-Trichloroethane	0 U		N	0.070	1.0	0.070	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	1,1,1-Trichloroethane	0 U		N	2.2	31	0.070	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	1,1,2,2-Tetrachloroethane	9600		Y	110	360	0.32	5/6/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PN-12B	SW8260B	1,1,2,2-Tetrachloroethane	3200		Y	150	450	0.32	5/7/2009	Normal	ug/l	N
PN-6B	SW8260B	1,1,2,2-Tetrachloroethane	2700		Y	64	200	0.32	5/6/2009	Normal	ug/l	N
PN-11B	SW8260B	1,1,2,2-Tetrachloroethane	2400		Y	64	200	0.32	5/7/2009	Normal	ug/l	N
PN-20B	SW8260B	1,1,2,2-Tetrachloroethane	1000		Y	42	130	0.32	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	1,1,2,2-Tetrachloroethane	54		Y	10	31	0.32	5/6/2009	Normal	ug/l	N
OBA-2B	SW8260B	1,1,2,2-Tetrachloroethane	27		Y	6.4	20	0.32	5/5/2009	Duplicate	ug/l	N
PN-4B	SW8260B	1,1,2,2-Tetrachloroethane	13		Y	3.2	10	0.32	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	1,1,2,2-Tetrachloroethane	13		Y	3.2	10	0.32	5/11/2009	Duplicate	ug/l	N
MW-22B	SW8260B	1,1,2,2-Tetrachloroethane	4		Y	0.64	2.0	0.32	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	1,1,2,2-Tetrachloroethane	3.4		Y	0.64	2.0	0.32	5/6/2009	Duplicate	ug/l	N
PN-11A	SW8260B	1,1,2,2-Tetrachloroethane	1.9		Y	0.32	1.0	0.32	5/7/2009	Normal	ug/l	N
MW-20B	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	10	31	0.32	5/6/2009	Normal	ug/l	N
OBA-11B	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	80	250	0.32	5/5/2009	Normal	ug/l	N
OBA-16A	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	0.32	1.0	0.32	5/6/2009	Normal	ug/l	N
OBA-16B	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	0.58	1.8	0.32	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	0.64	2.0	0.32	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	0.32	1.0	0.32	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	0.32	1.0	0.32	5/5/2009	Normal	ug/l	N
OBA-23A	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	0.32	1.0	0.32	5/7/2009	Normal	ug/l	N
OBA-23B	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	6.4	20	0.32	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	16	50	0.32	5/5/2009	Normal	ug/l	N
OBA-5A	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	48	150	0.32	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	640	2000	0.32	5/5/2009	Normal	ug/l	N
OBA-6A	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	0.64	2.0	0.32	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	1.6	5.0	0.32	5/11/2009	Normal	ug/l	N
OBA-8A	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	0.96	3.0	0.32	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	32	100	0.32	5/5/2009	Normal	ug/l	N
OBA-9AR	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	160	500	0.32	5/4/2009	Normal	ug/l	N
PN-12A	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	1.6	5.0	0.32	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	6.4	20	0.32	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	64	200	0.32	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	3.2	10	0.32	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	80	250	0.32	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	1.6	5.0	0.32	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	100	310	0.32	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	100	310	0.32	5/7/2009	Duplicate	ug/l	N
PN-18A	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	0.32	1.0	0.32	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	0.32	1.0	0.32	5/7/2009	Normal	ug/l	N
PN-20A	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	0.32	1.0	0.32	5/6/2009	Normal	ug/l	N
PN-3A	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	0.32	1.0	0.32	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	0.32	1.0	0.32	5/11/2009	Normal	ug/l	N
PN-5A	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	0.32	1.0	0.32	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	1.6	5.0	0.32	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	1,1,2,2-Tetrachloroethane	0 U		N	0.32	1.0	0.32	5/6/2009	Normal	ug/l	N
MW-20B	SW8260B	1,1,2-Trichloroethane	0 U		N	2.5	31	0.079	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	1,1,2-Trichloroethane	0 U		N	0.16	2.0	0.079	5/6/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
MW-22B	SW8260B	1,1,2-Trichloroethane	0 U	U	N	0.16	2.0	0.079	5/6/2009	Duplicate	ug/l	N
OBA-11B	SW8260B	1,1,2-Trichloroethane	0 U	U	N	20	250	0.079	5/5/2009	Normal	ug/l	N
OBA-16A	SW8260B	1,1,2-Trichloroethane	0 U	U	N	0.079	1.0	0.079	5/6/2009	Normal	ug/l	N
OBA-16B	SW8260B	1,1,2-Trichloroethane	0 U	U	N	0.14	1.8	0.079	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	1,1,2-Trichloroethane	0 U	U	N	0.16	2.0	0.079	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	1,1,2-Trichloroethane	0 U	U	N	0.079	1.0	0.079	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	1,1,2-Trichloroethane	0 U	U	N	0.079	1.0	0.079	5/5/2009	Normal	ug/l	N
OBA-23A	SW8260B	1,1,2-Trichloroethane	0 U	U	N	0.079	1.0	0.079	5/7/2009	Normal	ug/l	N
OBA-23B	SW8260B	1,1,2-Trichloroethane	0 U	U	N	1.6	20	0.079	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	1,1,2-Trichloroethane	0 U	U	N	4.0	50	0.079	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	1,1,2-Trichloroethane	0 U	U	N	1.6	20	0.079	5/5/2009	Duplicate	ug/l	N
OBA-5A	SW8260B	1,1,2-Trichloroethane	0 U	U	N	12	150	0.079	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	1,1,2-Trichloroethane	0 U	U	N	160	2000	0.079	5/5/2009	Normal	ug/l	N
OBA-6A	SW8260B	1,1,2-Trichloroethane	0 U	U	N	0.16	2.0	0.079	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	1,1,2-Trichloroethane	0 U	U	N	0.40	5.0	0.079	5/11/2009	Normal	ug/l	N
OBA-8A	SW8260B	1,1,2-Trichloroethane	0 U	U	N	0.24	3.0	0.079	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	1,1,2-Trichloroethane	0 U	U	N	7.9	100	0.079	5/5/2009	Normal	ug/l	N
OBA-9AR	SW8260B	1,1,2-Trichloroethane	0 U	U	N	40	500	0.079	5/4/2009	Normal	ug/l	N
PN-11A	SW8260B	1,1,2-Trichloroethane	0 U	U	N	0.079	1.0	0.079	5/7/2009	Normal	ug/l	N
PN-11B	SW8260B	1,1,2-Trichloroethane	0 U	U	N	16	200	0.079	5/7/2009	Normal	ug/l	N
PN-12A	SW8260B	1,1,2-Trichloroethane	0 U	U	N	0.40	5.0	0.079	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	1,1,2-Trichloroethane	0 U	U	N	36	450	0.079	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	1,1,2-Trichloroethane	0 U	U	N	1.6	20	0.079	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	1,1,2-Trichloroethane	0 U	U	N	16	200	0.079	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	1,1,2-Trichloroethane	0 U	U	N	0.79	10	0.079	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	1,1,2-Trichloroethane	0 U	U	N	20	250	0.079	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	1,1,2-Trichloroethane	0 U	U	N	0.40	5.0	0.079	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	1,1,2-Trichloroethane	0 U	U	N	25	310	0.079	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	1,1,2-Trichloroethane	0 U	U	N	25	310	0.079	5/7/2009	Duplicate	ug/l	N
PN-18A	SW8260B	1,1,2-Trichloroethane	0 U	U	N	0.079	1.0	0.079	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	1,1,2-Trichloroethane	0 U	U	N	0.079	1.0	0.079	5/7/2009	Normal	ug/l	N
PN-20A	SW8260B	1,1,2-Trichloroethane	0 U	U	N	0.079	1.0	0.079	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	1,1,2-Trichloroethane	0 U	U	N	10	130	0.079	5/6/2009	Normal	ug/l	N
PN-3A	SW8260B	1,1,2-Trichloroethane	0 U	U	N	0.079	1.0	0.079	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	1,1,2-Trichloroethane	0 U	U	N	0.079	1.0	0.079	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	1,1,2-Trichloroethane	0 U	U	N	0.79	10	0.079	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	1,1,2-Trichloroethane	0 U	U	N	0.79	10	0.079	5/11/2009	Duplicate	ug/l	N
PN-5A	SW8260B	1,1,2-Trichloroethane	0 U	U	N	0.079	1.0	0.079	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	1,1,2-Trichloroethane	0 U	U	N	28	360	0.079	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	1,1,2-Trichloroethane	0 U	U	N	0.40	5.0	0.079	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	1,1,2-Trichloroethane	0 U	U	N	16	200	0.079	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	1,1,2-Trichloroethane	0 U	U	N	0.079	1.0	0.079	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	1,1,2-Trichloroethane	0 U	U	N	2.5	31	0.079	5/6/2009	Normal	ug/l	N
PN-11A	SW8260B	1,1-Dichloroethene	1.1		Y	0.036	1.0	0.036	5/7/2009	Normal	ug/l	N
OBA-1B	SW8260B	1,1-Dichloroethene	1		Y	0.036	1.0	0.036	5/5/2009	Normal	ug/l	N
MW-20B	SW8260B	1,1-Dichloroethene	0 U	U	N	1.1	31	0.036	5/6/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
MW-22B	SW8260B	1,1-Dichloroethene	0 U	U	N	0.072	2.0	0.036	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	1,1-Dichloroethene	0 U	U	N	0.072	2.0	0.036	5/6/2009	Duplicate	ug/l	N
OBA-11B	SW8260B	1,1-Dichloroethene	0 U	U	N	9.0	250	0.036	5/5/2009	Normal	ug/l	N
OBA-16A	SW8260B	1,1-Dichloroethene	0 U	U	N	0.036	1.0	0.036	5/6/2009	Normal	ug/l	N
OBA-16B	SW8260B	1,1-Dichloroethene	0 U	U	N	0.066	1.8	0.036	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	1,1-Dichloroethene	0 U	U	N	0.072	2.0	0.036	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	1,1-Dichloroethene	0 U	U	N	0.036	1.0	0.036	5/5/2009	Normal	ug/l	N
OBA-23A	SW8260B	1,1-Dichloroethene	0 U	U	N	0.036	1.0	0.036	5/7/2009	Normal	ug/l	N
OBA-23B	SW8260B	1,1-Dichloroethene	0 U	U	N	0.72	20	0.036	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	1,1-Dichloroethene	0 U	U	N	1.8	50	0.036	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	1,1-Dichloroethene	0 U	U	N	0.72	20	0.036	5/5/2009	Duplicate	ug/l	N
OBA-5A	SW8260B	1,1-Dichloroethene	0 U	U	N	5.5	150	0.036	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	1,1-Dichloroethene	0 U	U	N	72	2000	0.036	5/5/2009	Normal	ug/l	N
OBA-6A	SW8260B	1,1-Dichloroethene	0 U	U	N	0.072	2.0	0.036	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	1,1-Dichloroethene	0 U	U	N	0.18	5.0	0.036	5/11/2009	Normal	ug/l	N
OBA-8A	SW8260B	1,1-Dichloroethene	0 U	U	N	0.11	3.0	0.036	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	1,1-Dichloroethene	0 U	U	N	3.6	100	0.036	5/5/2009	Normal	ug/l	N
OBA-9AR	SW8260B	1,1-Dichloroethene	0 U	U	N	18	500	0.036	5/4/2009	Normal	ug/l	N
PN-11B	SW8260B	1,1-Dichloroethene	0 U	U	N	7.2	200	0.036	5/7/2009	Normal	ug/l	N
PN-12A	SW8260B	1,1-Dichloroethene	0 U	U	N	0.18	5.0	0.036	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	1,1-Dichloroethene	0 U	U	N	16	450	0.036	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	1,1-Dichloroethene	0 U	U	N	0.72	20	0.036	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	1,1-Dichloroethene	0 U	U	N	7.2	200	0.036	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	1,1-Dichloroethene	0 U	U	N	0.36	10	0.036	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	1,1-Dichloroethene	0 U	U	N	9.0	250	0.036	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	1,1-Dichloroethene	0 U	U	N	0.18	5.0	0.036	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	1,1-Dichloroethene	0 U	U	N	11	310	0.036	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	1,1-Dichloroethene	0 U	U	N	11	310	0.036	5/7/2009	Duplicate	ug/l	N
PN-18A	SW8260B	1,1-Dichloroethene	0 U	U	N	0.036	1.0	0.036	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	1,1-Dichloroethene	0 U	U	N	0.036	1.0	0.036	5/7/2009	Normal	ug/l	N
PN-20A	SW8260B	1,1-Dichloroethene	0 U	U	N	0.036	1.0	0.036	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	1,1-Dichloroethene	0 U	U	N	4.7	130	0.036	5/6/2009	Normal	ug/l	N
PN-3A	SW8260B	1,1-Dichloroethene	0 U	U	N	0.036	1.0	0.036	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	1,1-Dichloroethene	0 U	U	N	0.036	1.0	0.036	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	1,1-Dichloroethene	0 U	U	N	0.36	10	0.036	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	1,1-Dichloroethene	0 U	U	N	0.36	10	0.036	5/11/2009	Duplicate	ug/l	N
PN-5A	SW8260B	1,1-Dichloroethene	0 U	U	N	0.036	1.0	0.036	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	1,1-Dichloroethene	0 U	U	N	13	360	0.036	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	1,1-Dichloroethene	0 U	U	N	0.18	5.0	0.036	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	1,1-Dichloroethene	0 U	U	N	7.2	200	0.036	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	1,1-Dichloroethene	0 U	U	N	0.036	1.0	0.036	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	1,1-Dichloroethene	0 U	U	N	1.1	31	0.036	5/6/2009	Normal	ug/l	N
PN-12B	SW8260B	1,2,4-Trichlorobenzene	14000		Y	34	450	0.074	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	1,2,4-Trichlorobenzene	14000		Y	18	250	0.074	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	1,2,4-Trichlorobenzene	14000		Y	23	310	0.074	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	1,2,4-Trichlorobenzene	13000		Y	23	310	0.074	5/7/2009	Duplicate	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PN-6B	SW8260B	1,2,4-Trichlorobenzene	13000		Y	15	200	0.074	5/6/2009	Normal	ug/l	N
PN-14B	SW8260B	1,2,4-Trichlorobenzene	12000		Y	15	200	0.074	5/7/2009	Normal	ug/l	N
OBA-9AR	SW8260B	1,2,4-Trichlorobenzene	9400		Y	37	500	0.074	5/4/2009	Normal	ug/l	N
PN-5B	SW8260B	1,2,4-Trichlorobenzene	9000		Y	26	360	0.074	5/6/2009	Normal	ug/l	N
PN-11B	SW8260B	1,2,4-Trichlorobenzene	7400		Y	15	200	0.074	5/7/2009	Normal	ug/l	N
OBA-5B	SW8260B	1,2,4-Trichlorobenzene	6000		Y	150	2000	0.074	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	1,2,4-Trichlorobenzene	5300		Y	7.4	100	0.074	5/5/2009	Normal	ug/l	N
OBA-5A	SW8260B	1,2,4-Trichlorobenzene	3900		Y	11	150	0.074	5/5/2009	Normal	ug/l	N
PN-7B	SW8260B	1,2,4-Trichlorobenzene	2500		Y	2.3	31	0.074	5/6/2009	Normal	ug/l	N
OBA-2B	SW8260B	1,2,4-Trichlorobenzene	980		Y	3.7	50	0.074	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	1,2,4-Trichlorobenzene	920		Y	1.5	20	0.074	5/5/2009	Duplicate	ug/l	N
OBA-23B	SW8260B	1,2,4-Trichlorobenzene	660		Y	1.5	20	0.074	5/5/2009	Normal	ug/l	N
OBA-11B	SW8260B	1,2,4-Trichlorobenzene	520		Y	18	250	0.074	5/5/2009	Normal	ug/l	N
PN-14A	SW8260B	1,2,4-Trichlorobenzene	410		Y	1.5	20	0.074	5/7/2009	Normal	ug/l	N
PN-4B	SW8260B	1,2,4-Trichlorobenzene	280		Y	0.74	10	0.074	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8260B	1,2,4-Trichlorobenzene	260		Y	0.74	10	0.074	5/11/2009	Normal	ug/l	N
PN-20B	SW8260B	1,2,4-Trichlorobenzene	140		Y	9.7	130	0.074	5/6/2009	Normal	ug/l	N
OBA-6B	SW8260B	1,2,4-Trichlorobenzene	130		Y	0.37	5.0	0.074	5/11/2009	Normal	ug/l	N
PN-17A	SW8260B	1,2,4-Trichlorobenzene	8.9		Y	0.37	5.0	0.074	5/7/2009	Normal	ug/l	N
OBA-8A	SW8260B	1,2,4-Trichlorobenzene	3.6		Y	0.22	3.0	0.074	5/5/2009	Normal	ug/l	N
PN-11A	SW8260B	1,2,4-Trichlorobenzene	2		Y	0.074	1.0	0.074	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	1,2,4-Trichlorobenzene	1.5		Y	0.074	1.0	0.074	5/7/2009	Normal	ug/l	N
MW-20B	SW8260B	1,2,4-Trichlorobenzene	0 U		N	2.3	31	0.074	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	1,2,4-Trichlorobenzene	0 U		N	0.15	2.0	0.074	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	1,2,4-Trichlorobenzene	0 U		N	0.15	2.0	0.074	5/6/2009	Duplicate	ug/l	N
OBA-16A	SW8260B	1,2,4-Trichlorobenzene	0 U		N	0.074	1.0	0.074	5/6/2009	Normal	ug/l	N
OBA-16B	SW8260B	1,2,4-Trichlorobenzene	0 U		N	0.13	1.8	0.074	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	1,2,4-Trichlorobenzene	0 U		N	0.15	2.0	0.074	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	1,2,4-Trichlorobenzene	0 U		N	0.074	1.0	0.074	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	1,2,4-Trichlorobenzene	0 U		N	0.074	1.0	0.074	5/5/2009	Normal	ug/l	N
OBA-23A	SW8260B	1,2,4-Trichlorobenzene	0 U		N	0.074	1.0	0.074	5/7/2009	Normal	ug/l	N
OBA-6A	SW8260B	1,2,4-Trichlorobenzene	0 U		N	0.15	2.0	0.074	5/11/2009	Normal	ug/l	N
PN-12A	SW8260B	1,2,4-Trichlorobenzene	0 U		N	0.37	5.0	0.074	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	1,2,4-Trichlorobenzene	0 U		N	0.74	10	0.074	5/7/2009	Normal	ug/l	N
PN-18A	SW8260B	1,2,4-Trichlorobenzene	0 U		N	0.074	1.0	0.074	5/7/2009	Normal	ug/l	N
PN-20A	SW8260B	1,2,4-Trichlorobenzene	0 U		N	0.074	1.0	0.074	5/6/2009	Normal	ug/l	N
PN-3A	SW8260B	1,2,4-Trichlorobenzene	0 U		N	0.074	1.0	0.074	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	1,2,4-Trichlorobenzene	0 U		N	0.074	1.0	0.074	5/11/2009	Normal	ug/l	N
PN-5A	SW8260B	1,2,4-Trichlorobenzene	0 U		N	0.074	1.0	0.074	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	1,2,4-Trichlorobenzene	0 U		N	0.37	5.0	0.074	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	1,2,4-Trichlorobenzene	0 U		N	0.074	1.0	0.074	5/6/2009	Normal	ug/l	N
OBA-9AR	SW8260B	1,2-Dichlorobenzene	9700		Y	18	500	0.036	5/4/2009	Normal	ug/l	N
PN-11B	SW8260B	1,2-Dichlorobenzene	5200		Y	7.2	200	0.036	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	1,2-Dichlorobenzene	1500		Y	16	450	0.036	5/7/2009	Normal	ug/l	N
PN-6B	SW8260B	1,2-Dichlorobenzene	1300		Y	7.2	200	0.036	5/6/2009	Normal	ug/l	N
PN-17B	SW8260B	1,2-Dichlorobenzene	1200		Y	11	310	0.036	5/7/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PN-17B	SW8260B	1,2-Dichlorobenzene	1100		Y	11	310	0.036	5/7/2009	Duplicate	ug/l	N
PN-5B	SW8260B	1,2-Dichlorobenzene	860		Y	13	360	0.036	5/6/2009	Normal	ug/l	N
OBA-5A	SW8260B	1,2-Dichlorobenzene	320		Y	5.5	150	0.036	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	1,2-Dichlorobenzene	200		Y	3.6	100	0.036	5/5/2009	Normal	ug/l	N
PN-7B	SW8260B	1,2-Dichlorobenzene	190		Y	1.1	31	0.036	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	1,2-Dichlorobenzene	170		Y	4.7	130	0.036	5/6/2009	Normal	ug/l	N
OBA-2B	SW8260B	1,2-Dichlorobenzene	20		Y	0.72	20	0.036	5/5/2009	Duplicate	ug/l	N
PN-4B	SW8260B	1,2-Dichlorobenzene	16		Y	0.36	10	0.036	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	1,2-Dichlorobenzene	16		Y	0.36	10	0.036	5/11/2009	Duplicate	ug/l	N
OBA-6B	SW8260B	1,2-Dichlorobenzene	15		Y	0.18	5.0	0.036	5/11/2009	Normal	ug/l	N
PN-11A	SW8260B	1,2-Dichlorobenzene	1.9		Y	0.036	1.0	0.036	5/7/2009	Normal	ug/l	N
MW-20B	SW8260B	1,2-Dichlorobenzene	0 U		N	1.1	31	0.036	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	1,2-Dichlorobenzene	0 U		N	0.072	2.0	0.036	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	1,2-Dichlorobenzene	0 U		N	0.072	2.0	0.036	5/6/2009	Duplicate	ug/l	N
OBA-11B	SW8260B	1,2-Dichlorobenzene	0 U		N	9.0	250	0.036	5/5/2009	Normal	ug/l	N
OBA-16A	SW8260B	1,2-Dichlorobenzene	0 U		N	0.036	1.0	0.036	5/6/2009	Normal	ug/l	N
OBA-16B	SW8260B	1,2-Dichlorobenzene	0 U		N	0.066	1.8	0.036	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	1,2-Dichlorobenzene	0 U		N	0.072	2.0	0.036	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	1,2-Dichlorobenzene	0 U		N	0.036	1.0	0.036	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	1,2-Dichlorobenzene	0 U		N	0.036	1.0	0.036	5/5/2009	Normal	ug/l	N
OBA-23A	SW8260B	1,2-Dichlorobenzene	0 U		N	0.036	1.0	0.036	5/7/2009	Normal	ug/l	N
OBA-23B	SW8260B	1,2-Dichlorobenzene	0 U		N	0.72	20	0.036	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	1,2-Dichlorobenzene	0 U		N	1.8	50	0.036	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	1,2-Dichlorobenzene	0 U		N	72	2000	0.036	5/5/2009	Normal	ug/l	N
OBA-6A	SW8260B	1,2-Dichlorobenzene	0 U		N	0.072	2.0	0.036	5/11/2009	Normal	ug/l	N
OBA-8A	SW8260B	1,2-Dichlorobenzene	0 U		N	0.11	3.0	0.036	5/5/2009	Normal	ug/l	N
PN-12A	SW8260B	1,2-Dichlorobenzene	0 U		N	0.18	5.0	0.036	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	1,2-Dichlorobenzene	0 U		N	0.72	20	0.036	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	1,2-Dichlorobenzene	0 U		N	7.2	200	0.036	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	1,2-Dichlorobenzene	0 U		N	0.36	10	0.036	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	1,2-Dichlorobenzene	0 U		N	9.0	250	0.036	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	1,2-Dichlorobenzene	0 U		N	0.18	5.0	0.036	5/7/2009	Normal	ug/l	N
PN-18A	SW8260B	1,2-Dichlorobenzene	0 U		N	0.036	1.0	0.036	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	1,2-Dichlorobenzene	0 U		N	0.036	1.0	0.036	5/7/2009	Normal	ug/l	N
PN-20A	SW8260B	1,2-Dichlorobenzene	0 U		N	0.036	1.0	0.036	5/6/2009	Normal	ug/l	N
PN-3A	SW8260B	1,2-Dichlorobenzene	0 U		N	0.036	1.0	0.036	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	1,2-Dichlorobenzene	0 U		N	0.036	1.0	0.036	5/11/2009	Normal	ug/l	N
PN-5A	SW8260B	1,2-Dichlorobenzene	0 U		N	0.036	1.0	0.036	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	1,2-Dichlorobenzene	0 U		N	0.18	5.0	0.036	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	1,2-Dichlorobenzene	0 U		N	0.036	1.0	0.036	5/6/2009	Normal	ug/l	N
PN-15B	SW8260B	1,3-Dichlorobenzene	2600		Y	11	250	0.043	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	1,3-Dichlorobenzene	1800		Y	8.6	200	0.043	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	1,3-Dichlorobenzene	1600		Y	13	310	0.043	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	1,3-Dichlorobenzene	1500		Y	13	310	0.043	5/7/2009	Duplicate	ug/l	N
OBA-9AR	SW8260B	1,3-Dichlorobenzene	1400		Y	22	500	0.043	5/4/2009	Normal	ug/l	N
PN-6B	SW8260B	1,3-Dichlorobenzene	1400		Y	8.6	200	0.043	5/6/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PN-12B	SW8260B	1,3-Dichlorobenzene	1000		Y	20	450	0.043	5/7/2009	Normal	ug/l	N
PN-11B	SW8260B	1,3-Dichlorobenzene	960		Y	8.6	200	0.043	5/7/2009	Normal	ug/l	N
PN-5B	SW8260B	1,3-Dichlorobenzene	710		Y	15	360	0.043	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	1,3-Dichlorobenzene	480		Y	1.3	31	0.043	5/6/2009	Normal	ug/l	N
OBA-5A	SW8260B	1,3-Dichlorobenzene	440		Y	6.5	150	0.043	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	1,3-Dichlorobenzene	310		Y	4.3	100	0.043	5/5/2009	Normal	ug/l	N
OBA-23B	SW8260B	1,3-Dichlorobenzene	300		Y	0.86	20	0.043	5/5/2009	Normal	ug/l	N
PN-15A	SW8260B	1,3-Dichlorobenzene	240		Y	0.43	10	0.043	5/7/2009	Normal	ug/l	N
PN-4B	SW8260B	1,3-Dichlorobenzene	64		Y	0.43	10	0.043	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8260B	1,3-Dichlorobenzene	59		Y	0.43	10	0.043	5/11/2009	Normal	ug/l	N
PN-6A	SW8260B	1,3-Dichlorobenzene	50		Y	0.22	5.0	0.043	5/6/2009	Normal	ug/l	N
PN-17A	SW8260B	1,3-Dichlorobenzene	46		Y	0.22	5.0	0.043	5/7/2009	Normal	ug/l	N
OBA-2B	SW8260B	1,3-Dichlorobenzene	33		Y	0.86	20	0.043	5/5/2009	Duplicate	ug/l	N
PN-12A	SW8260B	1,3-Dichlorobenzene	21		Y	0.22	5.0	0.043	5/7/2009	Normal	ug/l	N
OBA-6B	SW8260B	1,3-Dichlorobenzene	6.5		Y	0.22	5.0	0.043	5/11/2009	Normal	ug/l	N
PN-5A	SW8260B	1,3-Dichlorobenzene	3.7		Y	0.043	1.0	0.043	5/6/2009	Normal	ug/l	N
PN-11A	SW8260B	1,3-Dichlorobenzene	3.2		Y	0.043	1.0	0.043	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	1,3-Dichlorobenzene	1.6		Y	0.043	1.0	0.043	5/7/2009	Normal	ug/l	N
PN-3A	SW8260B	1,3-Dichlorobenzene	1.5		Y	0.043	1.0	0.043	5/11/2009	Normal	ug/l	N
MW-20B	SW8260B	1,3-Dichlorobenzene	0 U		N	1.3	31	0.043	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	1,3-Dichlorobenzene	0 U		N	0.086	2.0	0.043	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	1,3-Dichlorobenzene	0 U		N	0.086	2.0	0.043	5/6/2009	Duplicate	ug/l	N
OBA-11B	SW8260B	1,3-Dichlorobenzene	0 U		N	11	250	0.043	5/5/2009	Normal	ug/l	N
OBA-16A	SW8260B	1,3-Dichlorobenzene	0 U		N	0.043	1.0	0.043	5/6/2009	Normal	ug/l	N
OBA-16B	SW8260B	1,3-Dichlorobenzene	0 U		N	0.078	1.8	0.043	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	1,3-Dichlorobenzene	0 U		N	0.086	2.0	0.043	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	1,3-Dichlorobenzene	0 U		N	0.043	1.0	0.043	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	1,3-Dichlorobenzene	0 U		N	0.043	1.0	0.043	5/5/2009	Normal	ug/l	N
OBA-23A	SW8260B	1,3-Dichlorobenzene	0 U		N	0.043	1.0	0.043	5/7/2009	Normal	ug/l	N
OBA-2B	SW8260B	1,3-Dichlorobenzene	0 U		N	2.2	50	0.043	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	1,3-Dichlorobenzene	0 U		N	86	2000	0.043	5/5/2009	Normal	ug/l	N
OBA-6A	SW8260B	1,3-Dichlorobenzene	0 U		N	0.086	2.0	0.043	5/11/2009	Normal	ug/l	N
OBA-8A	SW8260B	1,3-Dichlorobenzene	0 U		N	0.13	3.0	0.043	5/5/2009	Normal	ug/l	N
PN-14A	SW8260B	1,3-Dichlorobenzene	0 U		N	0.86	20	0.043	5/7/2009	Normal	ug/l	N
PN-18A	SW8260B	1,3-Dichlorobenzene	0 U		N	0.043	1.0	0.043	5/7/2009	Normal	ug/l	N
PN-20A	SW8260B	1,3-Dichlorobenzene	0 U		N	0.043	1.0	0.043	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	1,3-Dichlorobenzene	0 U		N	5.7	130	0.043	5/6/2009	Normal	ug/l	N
PN-4A	SW8260B	1,3-Dichlorobenzene	0 U		N	0.043	1.0	0.043	5/11/2009	Normal	ug/l	N
PN-7A	SW8260B	1,3-Dichlorobenzene	0 U		N	0.043	1.0	0.043	5/6/2009	Normal	ug/l	N
OBA-9AR	SW8260B	1,4-Dichlorobenzene	8900		Y	24	500	0.049	5/4/2009	Normal	ug/l	N
PN-11B	SW8260B	1,4-Dichlorobenzene	4800		Y	9.8	200	0.049	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	1,4-Dichlorobenzene	790		Y	15	310	0.049	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	1,4-Dichlorobenzene	760		Y	15	310	0.049	5/7/2009	Duplicate	ug/l	N
PN-12B	SW8260B	1,4-Dichlorobenzene	680		Y	22	450	0.049	5/7/2009	Normal	ug/l	N
PN-6B	SW8260B	1,4-Dichlorobenzene	560		Y	9.8	200	0.049	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	1,4-Dichlorobenzene	510		Y	1.5	31	0.049	5/6/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PN-15B	SW8260B	1,4-Dichlorobenzene	350		Y	12	250	0.049	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	1,4-Dichlorobenzene	250		Y	9.8	200	0.049	5/7/2009	Normal	ug/l	N
OBA-5A	SW8260B	1,4-Dichlorobenzene	190		Y	7.4	150	0.049	5/5/2009	Normal	ug/l	N
PN-15A	SW8260B	1,4-Dichlorobenzene	140		Y	0.49	10	0.049	5/7/2009	Normal	ug/l	N
OBA-23B	SW8260B	1,4-Dichlorobenzene	110		Y	0.98	20	0.049	5/5/2009	Normal	ug/l	N
PN-6A	SW8260B	1,4-Dichlorobenzene	68		Y	0.24	5.0	0.049	5/6/2009	Normal	ug/l	N
PN-4B	SW8260B	1,4-Dichlorobenzene	38		Y	0.49	10	0.049	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8260B	1,4-Dichlorobenzene	35		Y	0.49	10	0.049	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	1,4-Dichlorobenzene	16		Y	0.24	5.0	0.049	5/11/2009	Normal	ug/l	N
PN-12A	SW8260B	1,4-Dichlorobenzene	14		Y	0.24	5.0	0.049	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	1,4-Dichlorobenzene	8.2		Y	0.24	5.0	0.049	5/7/2009	Normal	ug/l	N
PN-11A	SW8260B	1,4-Dichlorobenzene	7.1		Y	0.049	1.0	0.049	5/7/2009	Normal	ug/l	N
PN-5A	SW8260B	1,4-Dichlorobenzene	1.8		Y	0.049	1.0	0.049	5/6/2009	Normal	ug/l	N
PN-1A	SW8260B	1,4-Dichlorobenzene	1.2		Y	0.049	1.0	0.049	5/7/2009	Normal	ug/l	N
PN-3A	SW8260B	1,4-Dichlorobenzene	1.2		Y	0.049	1.0	0.049	5/11/2009	Normal	ug/l	N
MW-20B	SW8260B	1,4-Dichlorobenzene	0 U		N	1.5	31	0.049	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	1,4-Dichlorobenzene	0 U		N	0.098	2.0	0.049	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	1,4-Dichlorobenzene	0 U		N	0.098	2.0	0.049	5/6/2009	Duplicate	ug/l	N
OBA-11B	SW8260B	1,4-Dichlorobenzene	0 U		N	12	250	0.049	5/5/2009	Normal	ug/l	N
OBA-16A	SW8260B	1,4-Dichlorobenzene	0 U		N	0.049	1.0	0.049	5/6/2009	Normal	ug/l	N
OBA-16B	SW8260B	1,4-Dichlorobenzene	0 U		N	0.089	1.8	0.049	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	1,4-Dichlorobenzene	0 U		N	0.098	2.0	0.049	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	1,4-Dichlorobenzene	0 U		N	0.049	1.0	0.049	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	1,4-Dichlorobenzene	0 U		N	0.049	1.0	0.049	5/5/2009	Normal	ug/l	N
OBA-23A	SW8260B	1,4-Dichlorobenzene	0 U		N	0.049	1.0	0.049	5/7/2009	Normal	ug/l	N
OBA-2B	SW8260B	1,4-Dichlorobenzene	0 U		N	2.4	50	0.049	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	1,4-Dichlorobenzene	0 U		N	0.98	20	0.049	5/5/2009	Duplicate	ug/l	N
OBA-5B	SW8260B	1,4-Dichlorobenzene	0 U		N	98	2000	0.049	5/5/2009	Normal	ug/l	N
OBA-6A	SW8260B	1,4-Dichlorobenzene	0 U		N	0.098	2.0	0.049	5/11/2009	Normal	ug/l	N
OBA-8A	SW8260B	1,4-Dichlorobenzene	0 U		N	0.15	3.0	0.049	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	1,4-Dichlorobenzene	0 U		N	4.9	100	0.049	5/5/2009	Normal	ug/l	N
PN-14A	SW8260B	1,4-Dichlorobenzene	0 U		N	0.98	20	0.049	5/7/2009	Normal	ug/l	N
PN-18A	SW8260B	1,4-Dichlorobenzene	0 U		N	0.049	1.0	0.049	5/7/2009	Normal	ug/l	N
PN-20A	SW8260B	1,4-Dichlorobenzene	0 U		N	0.049	1.0	0.049	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	1,4-Dichlorobenzene	0 U		N	6.4	130	0.049	5/6/2009	Normal	ug/l	N
PN-4A	SW8260B	1,4-Dichlorobenzene	0 U		N	0.049	1.0	0.049	5/11/2009	Normal	ug/l	N
PN-5B	SW8260B	1,4-Dichlorobenzene	0 U		N	17	360	0.049	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	1,4-Dichlorobenzene	0 U		N	0.049	1.0	0.049	5/6/2009	Normal	ug/l	N
OBA-9AR	SM2320B	Alkalinity, Total (as CaCO3	253		Y	1.1	5.0	1.1	5/4/2009	Normal	mg/l	T
PN-6B	SW8081A	alpha-BHC	1000		Y	13	150	0.0043	5/6/2009	Normal	ug/l	N
OBA-9AR	SW8081A	alpha-BHC	730		Y	4.3	50	0.0043	5/4/2009	Normal	ug/l	N
PN-5B	SW8081A	alpha-BHC	730		Y	13	150	0.0043	5/6/2009	Normal	ug/l	N
PN-11B	SW8081A	alpha-BHC	570		Y	4.3	50	0.0043	5/7/2009	Normal	ug/l	N
PN-12B	SW8081A	alpha-BHC	470		Y	2.2	25	0.0043	5/7/2009	Normal	ug/l	N
OBA-5B	SW8081A	alpha-BHC	350		Y	2.2	25	0.0043	5/5/2009	Normal	ug/l	N
OBA-5A	SW8081A	alpha-BHC	250		Y	2.2	25	0.0043	5/5/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PN-14B	SW8081A	alpha-BHC	180		Y	1.3	15	0.0043	5/7/2009	Normal	ug/l	N
PN-15B	SW8081A	alpha-BHC	130		Y	0.86	10	0.0043	5/7/2009	Normal	ug/l	N
PN-7B	SW8081A	alpha-BHC	110		Y	0.86	10	0.0043	5/6/2009	Normal	ug/l	N
PN-17B	SW8081A	alpha-BHC	19		Y	0.22	2.5	0.0043	5/7/2009	Duplicate	ug/l	N
PN-17B	SW8081A	alpha-BHC	18		Y	0.22	2.5	0.0043	5/7/2009	Normal	ug/l	N
PN-4B	SW8081A	alpha-BHC	12		Y	0.22	2.5	0.0043	5/11/2009	Duplicate	ug/l	N
OBA-11B	SW8081A	alpha-BHC	11		Y	0.086	1.0	0.0043	5/5/2009	Normal	ug/l	N
PN-4B	SW8081A	alpha-BHC	10		Y	0.22	2.5	0.0043	5/11/2009	Normal	ug/l	N
OBA-16B	SW8081A	alpha-BHC	6		Y	0.086	1.0	0.0043	5/5/2009	Normal	ug/l	N
OBA-23B	SW8081A	alpha-BHC	4.9		Y	0.086	1.0	0.0043	5/5/2009	Normal	ug/l	N
OBA-2B	SW8081A	alpha-BHC	3.9		Y	0.086	1.0	0.0043	5/5/2009	Normal	ug/l	N
OBA-2B	SW8081A	alpha-BHC	3.9		Y	0.086	1.0	0.0043	5/5/2009	Duplicate	ug/l	N
OBA-8B	SW8081A	alpha-BHC	3.1		Y	0.022	0.25	0.0043	5/5/2009	Normal	ug/l	N
PN-14A	SW8081A	alpha-BHC	1.2		Y	0.022	0.25	0.0043	5/7/2009	Normal	ug/l	N
PN-11A	SW8081A	alpha-BHC	0.68		Y	0.0043	0.050	0.0043	5/7/2009	Normal	ug/l	N
PN-20B	SW8081A	alpha-BHC	0.61		Y	0.0043	0.050	0.0043	5/6/2009	Normal	ug/l	N
PN-15A	SW8081A	alpha-BHC	0.27		Y	0.0043	0.050	0.0043	5/7/2009	Normal	ug/l	N
OBA-8A	SW8081A	alpha-BHC	0.24		Y	0.0043	0.050	0.0043	5/5/2009	Normal	ug/l	N
OBA-6B	SW8081A	alpha-BHC	0.17		Y	0.0043	0.050	0.0043	5/11/2009	Normal	ug/l	N
PN-12A	SW8081A	alpha-BHC	0.14 J		Y	0.022	0.25	0.0043	5/7/2009	Normal	ug/l	N
PN-3A	SW8081A	alpha-BHC	0.14 J		Y	0.086	1.0	0.0043	5/11/2009	Normal	ug/l	N
PN-17A	SW8081A	alpha-BHC	0.12		Y	0.0086	0.10	0.0043	5/7/2009	Normal	ug/l	N
PN-20A	SW8081A	alpha-BHC	0.082 J		Y	0.0086	0.10	0.0043	5/6/2009	Normal	ug/l	N
PN-1A	SW8081A	alpha-BHC	0.032 J		Y	0.013	0.15	0.0043	5/7/2009	Normal	ug/l	N
PN-4A	SW8081A	alpha-BHC	0.022 J		Y	0.013	0.15	0.0043	5/11/2009	Normal	ug/l	N
OBA-6A	SW8081A	alpha-BHC	0.021 J		Y	0.0043	0.050	0.0043	5/11/2009	Normal	ug/l	N
PN-6A	SW8081A	alpha-BHC	0.0079 J COL		Y	0.0043	0.050	0.0043	5/6/2009	Normal	ug/l	N
OBA-23A	SW8081A	alpha-BHC	0.006 J		Y	0.0043	0.050	0.0043	5/7/2009	Normal	ug/l	N
OBA-1B	SW8081A	alpha-BHC	0.0058 J COL		Y	0.0043	0.050	0.0043	5/5/2009	Normal	ug/l	N
MW-20B	SW8081A	alpha-BHC	0 U		N	0.0043	0.050	0.0043	5/6/2009	Normal	ug/l	N
MW-22B	SW8081A	alpha-BHC	0 U		N	0.0043	0.050	0.0043	5/6/2009	Normal	ug/l	N
MW-22B	SW8081A	alpha-BHC	0 U		N	0.0043	0.050	0.0043	5/6/2009	Duplicate	ug/l	N
OBA-16A	SW8081A	alpha-BHC	0 U		N	0.22	2.5	0.0043	5/6/2009	Normal	ug/l	N
OBA-19A	SW8081A	alpha-BHC	0 U		N	0.0043	0.050	0.0043	5/5/2009	Normal	ug/l	N
OBA-1A	SW8081A	alpha-BHC	0 U		N	0.086	1.0	0.0043	5/5/2009	Normal	ug/l	N
PN-18A	SW8081A	alpha-BHC	0 U		N	0.43	5.0	0.0043	5/7/2009	Normal	ug/l	N
PN-5A	SW8081A	alpha-BHC	0 U		N	0.043	0.50	0.0043	5/6/2009	Normal	ug/l	N
PN-7A	SW8081A	alpha-BHC	0 U		N	0.86	10	0.0043	5/6/2009	Normal	ug/l	N
OBA-5B	SW8260B	Benzene	42000		Y	50	2000	0.025	5/5/2009	Normal	ug/l	N
PN-6B	SW8260B	Benzene	11000		Y	5.0	200	0.025	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	Benzene	2600		Y	8.9	360	0.025	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	Benzene	2100		Y	0.78	31	0.025	5/6/2009	Normal	ug/l	N
PN-12B	SW8260B	Benzene	1100		Y	11	450	0.025	5/7/2009	Normal	ug/l	N
PN-11B	SW8260B	Benzene	590		Y	5.0	200	0.025	5/7/2009	Normal	ug/l	N
OBA-5A	SW8260B	Benzene	290		Y	3.8	150	0.025	5/5/2009	Normal	ug/l	N
PN-17A	SW8260B	Benzene	6.3		Y	0.12	5.0	0.025	5/7/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
OBA-6B	SW8260B	Benzene	5.7		Y	0.12	5.0	0.025	5/11/2009	Normal	ug/l	N
PN-11A	SW8260B	Benzene	1.8		Y	0.025	1.0	0.025	5/7/2009	Normal	ug/l	N
MW-20B	SW8260B	Benzene	0 U		N	0.78	31	0.025	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	Benzene	0 U		N	0.050	2.0	0.025	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	Benzene	0 U		N	0.050	2.0	0.025	5/6/2009	Duplicate	ug/l	N
OBA-11B	SW8260B	Benzene	0 U		N	6.2	250	0.025	5/5/2009	Normal	ug/l	N
OBA-16A	SW8260B	Benzene	0 U		N	0.025	1.0	0.025	5/6/2009	Normal	ug/l	N
OBA-16B	SW8260B	Benzene	0 U		N	0.046	1.8	0.025	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	Benzene	0 U		N	0.050	2.0	0.025	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	Benzene	0 U		N	0.025	1.0	0.025	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	Benzene	0 U		N	0.025	1.0	0.025	5/5/2009	Normal	ug/l	N
OBA-23A	SW8260B	Benzene	0 U		N	0.025	1.0	0.025	5/7/2009	Normal	ug/l	N
OBA-23B	SW8260B	Benzene	0 U		N	0.50	20	0.025	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	Benzene	0 U		N	1.2	50	0.025	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	Benzene	0 U		N	0.50	20	0.025	5/5/2009	Duplicate	ug/l	N
OBA-6A	SW8260B	Benzene	0 U		N	0.050	2.0	0.025	5/11/2009	Normal	ug/l	N
OBA-8A	SW8260B	Benzene	0 U		N	0.075	3.0	0.025	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	Benzene	0 U		N	2.5	100	0.025	5/5/2009	Normal	ug/l	N
OBA-9AR	SW8260B	Benzene	0 U		N	12	500	0.025	5/4/2009	Normal	ug/l	N
PN-12A	SW8260B	Benzene	0 U		N	0.12	5.0	0.025	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	Benzene	0 U		N	0.50	20	0.025	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	Benzene	0 U		N	5.0	200	0.025	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	Benzene	0 U		N	0.25	10	0.025	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	Benzene	0 U		N	6.2	250	0.025	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	Benzene	0 U		N	7.8	310	0.025	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	Benzene	0 U		N	7.8	310	0.025	5/7/2009	Duplicate	ug/l	N
PN-18A	SW8260B	Benzene	0 U		N	0.025	1.0	0.025	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	Benzene	0 U		N	0.025	1.0	0.025	5/7/2009	Normal	ug/l	N
PN-20A	SW8260B	Benzene	0 U		N	0.025	1.0	0.025	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	Benzene	0 U		N	3.3	130	0.025	5/6/2009	Normal	ug/l	N
PN-3A	SW8260B	Benzene	0 U		N	0.025	1.0	0.025	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	Benzene	0 U		N	0.025	1.0	0.025	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	Benzene	0 U		N	0.25	10	0.025	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	Benzene	0 U		N	0.25	10	0.025	5/11/2009	Duplicate	ug/l	N
PN-5A	SW8260B	Benzene	0 U		N	0.025	1.0	0.025	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	Benzene	0 U		N	0.12	5.0	0.025	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	Benzene	0 U		N	0.025	1.0	0.025	5/6/2009	Normal	ug/l	N
PN-6B	SW8081A	beta-BHC	110 J		Y	22	150	0.0075	5/6/2009	Normal	ug/l	N
OBA-5A	SW8081A	beta-BHC	86		Y	3.8	25	0.0075	5/5/2009	Normal	ug/l	N
OBA-5B	SW8081A	beta-BHC	73		Y	3.8	25	0.0075	5/5/2009	Normal	ug/l	N
PN-5B	SW8081A	beta-BHC	63 J		Y	22	150	0.0075	5/6/2009	Normal	ug/l	N
PN-12B	SW8081A	beta-BHC	60		Y	3.8	25	0.0075	5/7/2009	Normal	ug/l	N
OBA-9AR	SW8081A	beta-BHC	54		Y	7.5	50	0.0075	5/4/2009	Normal	ug/l	N
PN-11B	SW8081A	beta-BHC	53		Y	7.5	50	0.0075	5/7/2009	Normal	ug/l	N
PN-18A	SW8081A	beta-BHC	50		Y	0.75	5.0	0.0075	5/7/2009	Normal	ug/l	N
PN-7A	SW8081A	beta-BHC	40		Y	1.5	10	0.0075	5/6/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PN-15B	SW8081A	beta-BHC	28		Y	1.5	10	0.0075	5/7/2009	Nornal	ug/l	N
PN-14B	SW8081A	beta-BHC	19		Y	2.2	15	0.0075	5/7/2009	Nornal	ug/l	N
PN-7B	SW8081A	beta-BHC	16		Y	1.5	10	0.0075	5/6/2009	Nornal	ug/l	N
OBA-16A	SW8081A	beta-BHC	15		Y	0.38	2.5	0.0075	5/6/2009	Nornal	ug/l	N
PN-17B	SW8081A	beta-BHC	15		Y	0.38	2.5	0.0075	5/7/2009	Nornal	ug/l	N
PN-17B	SW8081A	beta-BHC	15		Y	0.38	2.5	0.0075	5/7/2009	Duplicate	ug/l	N
PN-3A	SW8081A	beta-BHC	9		Y	0.15	1.0	0.0075	5/11/2009	Nornal	ug/l	N
OBA-16B	SW8081A	beta-BHC	7.8		Y	0.15	1.0	0.0075	5/5/2009	Nornal	ug/l	N
OBA-1A	SW8081A	beta-BHC	7.3		Y	0.15	1.0	0.0075	5/5/2009	Nornal	ug/l	N
PN-14A	SW8081A	beta-BHC	4.2		Y	0.038	0.25	0.0075	5/7/2009	Nornal	ug/l	N
PN-5A	SW8081A	beta-BHC	3		Y	0.075	0.50	0.0075	5/6/2009	Nornal	ug/l	N
PN-12A	SW8081A	beta-BHC	2.4		Y	0.038	0.25	0.0075	5/7/2009	Nornal	ug/l	N
PN-4B	SW8081A	beta-BHC	2 J		Y	0.38	2.5	0.0075	5/11/2009	Nornal	ug/l	N
PN-4B	SW8081A	beta-BHC	2 J		Y	0.38	2.5	0.0075	5/11/2009	Duplicate	ug/l	N
OBA-11B	SW8081A	beta-BHC	1.3		Y	0.15	1.0	0.0075	5/5/2009	Nornal	ug/l	N
OBA-8B	SW8081A	beta-BHC	1.3		Y	0.038	0.25	0.0075	5/5/2009	Nornal	ug/l	N
PN-4A	SW8081A	beta-BHC	1.3		Y	0.022	0.15	0.0075	5/11/2009	Nornal	ug/l	N
PN-1A	SW8081A	beta-BHC	1.2		Y	0.022	0.15	0.0075	5/7/2009	Nornal	ug/l	N
OBA-23B	SW8081A	beta-BHC	0.56 J		Y	0.15	1.0	0.0075	5/5/2009	Nornal	ug/l	N
OBA-2B	SW8081A	beta-BHC	0.56 J		Y	0.15	1.0	0.0075	5/5/2009	Nornal	ug/l	N
OBA-2B	SW8081A	beta-BHC	0.55 J		Y	0.15	1.0	0.0075	5/5/2009	Duplicate	ug/l	N
PN-17A	SW8081A	beta-BHC	0.52		Y	0.015	0.10	0.0075	5/7/2009	Nornal	ug/l	N
PN-11A	SW8081A	beta-BHC	0.49		Y	0.0075	0.050	0.0075	5/7/2009	Nornal	ug/l	N
PN-20A	SW8081A	beta-BHC	0.42		Y	0.015	0.10	0.0075	5/6/2009	Nornal	ug/l	N
OBA-8A	SW8081A	beta-BHC	0.34		Y	0.0075	0.050	0.0075	5/5/2009	Nornal	ug/l	N
PN-20B	SW8081A	beta-BHC	0.26		Y	0.0075	0.050	0.0075	5/6/2009	Nornal	ug/l	N
OBA-23A	SW8081A	beta-BHC	0.24		Y	0.0075	0.050	0.0075	5/7/2009	Nornal	ug/l	N
PN-6A	SW8081A	beta-BHC	0.21		Y	0.0075	0.050	0.0075	5/6/2009	Nornal	ug/l	N
PN-15A	SW8081A	beta-BHC	0.2		Y	0.0075	0.050	0.0075	5/7/2009	Nornal	ug/l	N
OBA-6B	SW8081A	beta-BHC	0.19		Y	0.0075	0.050	0.0075	5/11/2009	Nornal	ug/l	N
OBA-6A	SW8081A	beta-BHC	0.098		Y	0.0075	0.050	0.0075	5/11/2009	Nornal	ug/l	N
OBA-1B	SW8081A	beta-BHC	0.019 J COL		Y	0.0075	0.050	0.0075	5/5/2009	Nornal	ug/l	N
OBA-19A	SW8081A	beta-BHC	0.012 J		Y	0.0075	0.050	0.0075	5/5/2009	Nornal	ug/l	N
MW-20B	SW8081A	beta-BHC	0 U		N	0.0075	0.050	0.0075	5/6/2009	Nornal	ug/l	N
MW-22B	SW8081A	beta-BHC	0 U		N	0.0075	0.050	0.0075	5/6/2009	Nornal	ug/l	N
MW-22B	SW8081A	beta-BHC	0 U		N	0.0075	0.050	0.0075	5/6/2009	Duplicate	ug/l	N
OBA-9AR	SW6010B	Calcium	146000		Y	29.0	5000	29	5/4/2009	Nornal	ug/l	T
MW-20B	SW8260B	Carbon tetrachloride	0 U		N	1.7	31	0.054	5/6/2009	Nornal	ug/l	N
MW-22B	SW8260B	Carbon tetrachloride	0 U		N	0.11	2.0	0.054	5/6/2009	Nornal	ug/l	N
MW-22B	SW8260B	Carbon tetrachloride	0 U		N	0.11	2.0	0.054	5/6/2009	Duplicate	ug/l	N
OBA-11B	SW8260B	Carbon tetrachloride	0 U		N	14	250	0.054	5/5/2009	Nornal	ug/l	N
OBA-16A	SW8260B	Carbon tetrachloride	0 U		N	0.054	1.0	0.054	5/6/2009	Nornal	ug/l	N
OBA-16B	SW8260B	Carbon tetrachloride	0 U		N	0.098	1.8	0.054	5/5/2009	Nornal	ug/l	N
OBA-19A	SW8260B	Carbon tetrachloride	0 U		N	0.11	2.0	0.054	5/5/2009	Nornal	ug/l	N
OBA-1A	SW8260B	Carbon tetrachloride	0 U		N	0.054	1.0	0.054	5/5/2009	Nornal	ug/l	N
OBA-1B	SW8260B	Carbon tetrachloride	0 U		N	0.054	1.0	0.054	5/5/2009	Nornal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
OBA-23A	SW8260B	Carbon tetrachloride	0 U	N		0.054	1.0	0.054	5/7/2009	Normal	ug/l	N
OBA-23B	SW8260B	Carbon tetrachloride	0 U	N		1.1	20	0.054	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	Carbon tetrachloride	0 U	N		2.7	50	0.054	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	Carbon tetrachloride	0 U	N		1.1	20	0.054	5/5/2009	Duplicate	ug/l	N
OBA-5A	SW8260B	Carbon tetrachloride	0 U	N		8.2	150	0.054	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	Carbon tetrachloride	0 U	N		110	2000	0.054	5/5/2009	Normal	ug/l	N
OBA-6A	SW8260B	Carbon tetrachloride	0 U	N		0.11	2.0	0.054	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	Carbon tetrachloride	0 U	N		0.27	5.0	0.054	5/11/2009	Normal	ug/l	N
OBA-8A	SW8260B	Carbon tetrachloride	0 U	N		0.16	3.0	0.054	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	Carbon tetrachloride	0 U	N		5.4	100	0.054	5/5/2009	Normal	ug/l	N
OBA-9AR	SW8260B	Carbon tetrachloride	0 U	N		27	500	0.054	5/4/2009	Normal	ug/l	N
PN-11A	SW8260B	Carbon tetrachloride	0 U	N		0.054	1.0	0.054	5/7/2009	Normal	ug/l	N
PN-11B	SW8260B	Carbon tetrachloride	0 U	N		11	200	0.054	5/7/2009	Normal	ug/l	N
PN-12A	SW8260B	Carbon tetrachloride	0 U	N		0.27	5.0	0.054	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	Carbon tetrachloride	0 U	N		25	450	0.054	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	Carbon tetrachloride	0 U	N		1.1	20	0.054	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	Carbon tetrachloride	0 U	N		11	200	0.054	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	Carbon tetrachloride	0 U	N		0.54	10	0.054	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	Carbon tetrachloride	0 U	N		14	250	0.054	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	Carbon tetrachloride	0 U	N		0.27	5.0	0.054	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	Carbon tetrachloride	0 U	N		17	310	0.054	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	Carbon tetrachloride	0 U	N		17	310	0.054	5/7/2009	Duplicate	ug/l	N
PN-18A	SW8260B	Carbon tetrachloride	0 U	N		0.054	1.0	0.054	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	Carbon tetrachloride	0 U	N		0.054	1.0	0.054	5/7/2009	Normal	ug/l	N
PN-20A	SW8260B	Carbon tetrachloride	0 U	N		0.054	1.0	0.054	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	Carbon tetrachloride	0 U	N		7.1	130	0.054	5/6/2009	Normal	ug/l	N
PN-3A	SW8260B	Carbon tetrachloride	0 U	N		0.054	1.0	0.054	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	Carbon tetrachloride	0 U	N		0.054	1.0	0.054	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	Carbon tetrachloride	0 U	N		0.54	10	0.054	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	Carbon tetrachloride	0 U	N		0.54	10	0.054	5/11/2009	Duplicate	ug/l	N
PN-5A	SW8260B	Carbon tetrachloride	0 U	N		0.054	1.0	0.054	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	Carbon tetrachloride	0 U	N		19	360	0.054	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	Carbon tetrachloride	0 U	N		0.27	5.0	0.054	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	Carbon tetrachloride	0 U	N		11	200	0.054	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	Carbon tetrachloride	0 U	N		0.054	1.0	0.054	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	Carbon tetrachloride	0 U	N		1.7	31	0.054	5/6/2009	Normal	ug/l	N
OBA-5B	SW8260B	Chlorobenzene	11000	Y		82	2000	0.041	5/5/2009	Normal	ug/l	N
PN-6B	SW8260B	Chlorobenzene	3900	Y		8.2	200	0.041	5/6/2009	Normal	ug/l	N
PN-12B	SW8260B	Chlorobenzene	1300	Y		19	450	0.041	5/7/2009	Normal	ug/l	N
PN-5B	SW8260B	Chlorobenzene	1300	Y		15	360	0.041	5/6/2009	Normal	ug/l	N
OBA-9AR	SW8260B	Chlorobenzene	710	Y		20	500	0.041	5/4/2009	Normal	ug/l	N
PN-11B	SW8260B	Chlorobenzene	650	Y		8.2	200	0.041	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	Chlorobenzene	620	Y		13	310	0.041	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	Chlorobenzene	610	Y		13	310	0.041	5/7/2009	Duplicate	ug/l	N
PN-7B	SW8260B	Chlorobenzene	370	Y		1.3	31	0.041	5/6/2009	Normal	ug/l	N
PN-15A	SW8260B	Chlorobenzene	160	Y		0.41	10	0.041	5/7/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PN-6A	SW8260B	Chlorobenzene	120		Y	0.20	5.0	0.041	5/6/2009	Normal	ug/l	N
OBA-23B	SW8260B	Chlorobenzene	36		Y	0.82	20	0.041	5/5/2009	Normal	ug/l	N
PN-4B	SW8260B	Chlorobenzene	10		Y	0.41	10	0.041	5/11/2009	Duplicate	ug/l	N
PN-12A	SW8260B	Chlorobenzene	6.3		Y	0.20	5.0	0.041	5/7/2009	Normal	ug/l	N
PN-5A	SW8260B	Chlorobenzene	3.1		Y	0.041	1.0	0.041	5/6/2009	Normal	ug/l	N
PN-3A	SW8260B	Chlorobenzene	2.7		Y	0.041	1.0	0.041	5/11/2009	Normal	ug/l	N
PN-1A	SW8260B	Chlorobenzene	2.5		Y	0.041	1.0	0.041	5/7/2009	Normal	ug/l	N
PN-11A	SW8260B	Chlorobenzene	2.2		Y	0.041	1.0	0.041	5/7/2009	Normal	ug/l	N
MW-20B	SW8260B	Chlorobenzene	0 U		N	1.3	31	0.041	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	Chlorobenzene	0 U		N	0.082	2.0	0.041	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	Chlorobenzene	0 U		N	0.082	2.0	0.041	5/6/2009	Duplicate	ug/l	N
OBA-11B	SW8260B	Chlorobenzene	0 U		N	10	250	0.041	5/5/2009	Normal	ug/l	N
OBA-16A	SW8260B	Chlorobenzene	0 U		N	0.041	1.0	0.041	5/6/2009	Normal	ug/l	N
OBA-16B	SW8260B	Chlorobenzene	0 U		N	0.075	1.8	0.041	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	Chlorobenzene	0 U		N	0.082	2.0	0.041	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	Chlorobenzene	0 U		N	0.041	1.0	0.041	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	Chlorobenzene	0 U		N	0.041	1.0	0.041	5/5/2009	Normal	ug/l	N
OBA-23A	SW8260B	Chlorobenzene	0 U		N	0.041	1.0	0.041	5/7/2009	Normal	ug/l	N
OBA-2B	SW8260B	Chlorobenzene	0 U		N	2.0	50	0.041	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	Chlorobenzene	0 U		N	0.82	20	0.041	5/5/2009	Duplicate	ug/l	N
OBA-5A	SW8260B	Chlorobenzene	0 U		N	6.2	150	0.041	5/5/2009	Normal	ug/l	N
OBA-6A	SW8260B	Chlorobenzene	0 U		N	0.082	2.0	0.041	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	Chlorobenzene	0 U		N	0.20	5.0	0.041	5/11/2009	Normal	ug/l	N
OBA-8A	SW8260B	Chlorobenzene	0 U		N	0.12	3.0	0.041	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	Chlorobenzene	0 U		N	4.1	100	0.041	5/5/2009	Normal	ug/l	N
PN-14A	SW8260B	Chlorobenzene	0 U		N	0.82	20	0.041	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	Chlorobenzene	0 U		N	8.2	200	0.041	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	Chlorobenzene	0 U		N	10	250	0.041	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	Chlorobenzene	0 U		N	0.20	5.0	0.041	5/7/2009	Normal	ug/l	N
PN-18A	SW8260B	Chlorobenzene	0 U		N	0.041	1.0	0.041	5/7/2009	Normal	ug/l	N
PN-20A	SW8260B	Chlorobenzene	0 U		N	0.041	1.0	0.041	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	Chlorobenzene	0 U		N	5.4	130	0.041	5/6/2009	Normal	ug/l	N
PN-4A	SW8260B	Chlorobenzene	0 U		N	0.041	1.0	0.041	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	Chlorobenzene	0 U		N	0.41	10	0.041	5/11/2009	Normal	ug/l	N
PN-7A	SW8260B	Chlorobenzene	0 U		N	0.041	1.0	0.041	5/6/2009	Normal	ug/l	N
MW-20B	SW8260B	Chloromethane (Methyl chl	0 U		N	2.0	31	0.064	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	Chloromethane (Methyl chl	0 U		N	0.13	2.0	0.064	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	Chloromethane (Methyl chl	0 U		N	0.13	2.0	0.064	5/6/2009	Duplicate	ug/l	N
OBA-11B	SW8260B	Chloromethane (Methyl chl	0 U		N	16	250	0.064	5/5/2009	Normal	ug/l	N
OBA-16A	SW8260B	Chloromethane (Methyl chl	0 U		N	0.064	1.0	0.064	5/6/2009	Normal	ug/l	N
OBA-16B	SW8260B	Chloromethane (Methyl chl	0 U		N	0.12	1.8	0.064	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	Chloromethane (Methyl chl	0 U		N	0.13	2.0	0.064	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	Chloromethane (Methyl chl	0 U		N	0.064	1.0	0.064	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	Chloromethane (Methyl chl	0 U		N	0.064	1.0	0.064	5/5/2009	Normal	ug/l	N
OBA-23A	SW8260B	Chloromethane (Methyl chl	0 U		N	0.064	1.0	0.064	5/7/2009	Normal	ug/l	N
OBA-23B	SW8260B	Chloromethane (Methyl chl	0 U		N	1.3	20	0.064	5/5/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
OBA-2B	SW8260B	Chloromethane (Methyl chl	0 U		N	3.2	50	0.064	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	Chloromethane (Methyl chl	0 U		N	1.3	20	0.064	5/5/2009	Duplicate	ug/l	N
OBA-5A	SW8260B	Chloromethane (Methyl chl	0 U		N	9.7	150	0.064	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	Chloromethane (Methyl chl	0 U		N	130	2000	0.064	5/5/2009	Normal	ug/l	N
OBA-6A	SW8260B	Chloromethane (Methyl chl	0 U		N	0.13	2.0	0.064	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	Chloromethane (Methyl chl	0 U		N	0.32	5.0	0.064	5/11/2009	Normal	ug/l	N
OBA-8A	SW8260B	Chloromethane (Methyl chl	0 U		N	0.19	3.0	0.064	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	Chloromethane (Methyl chl	0 U		N	6.4	100	0.064	5/5/2009	Normal	ug/l	N
OBA-9AR	SW8260B	Chloromethane (Methyl chl	0 U		N	32	500	0.064	5/4/2009	Normal	ug/l	N
PN-11A	SW8260B	Chloromethane (Methyl chl	0 U		N	0.064	1.0	0.064	5/7/2009	Normal	ug/l	N
PN-11B	SW8260B	Chloromethane (Methyl chl	0 U		N	13	200	0.064	5/7/2009	Normal	ug/l	N
PN-12A	SW8260B	Chloromethane (Methyl chl	0 U		N	0.32	5.0	0.064	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	Chloromethane (Methyl chl	0 U		N	29	450	0.064	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	Chloromethane (Methyl chl	0 U		N	1.3	20	0.064	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	Chloromethane (Methyl chl	0 U		N	13	200	0.064	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	Chloromethane (Methyl chl	0 U		N	0.64	10	0.064	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	Chloromethane (Methyl chl	0 U		N	16	250	0.064	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	Chloromethane (Methyl chl	0 U		N	0.32	5.0	0.064	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	Chloromethane (Methyl chl	0 U		N	20	310	0.064	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	Chloromethane (Methyl chl	0 U		N	20	310	0.064	5/7/2009	Duplicate	ug/l	N
PN-18A	SW8260B	Chloromethane (Methyl chl	0 U		N	0.064	1.0	0.064	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	Chloromethane (Methyl chl	0 U		N	0.064	1.0	0.064	5/7/2009	Normal	ug/l	N
PN-20A	SW8260B	Chloromethane (Methyl chl	0 U		N	0.064	1.0	0.064	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	Chloromethane (Methyl chl	0 U		N	8.4	130	0.064	5/6/2009	Normal	ug/l	N
PN-3A	SW8260B	Chloromethane (Methyl chl	0 U		N	0.064	1.0	0.064	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	Chloromethane (Methyl chl	0 U		N	0.064	1.0	0.064	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	Chloromethane (Methyl chl	0 U		N	0.64	10	0.064	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	Chloromethane (Methyl chl	0 U		N	0.64	10	0.064	5/11/2009	Duplicate	ug/l	N
PN-5A	SW8260B	Chloromethane (Methyl chl	0 U		N	0.064	1.0	0.064	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	Chloromethane (Methyl chl	0 U		N	23	360	0.064	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	Chloromethane (Methyl chl	0 U		N	0.32	5.0	0.064	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	Chloromethane (Methyl chl	0 U		N	13	200	0.064	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	Chloromethane (Methyl chl	0 U		N	0.064	1.0	0.064	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	Chloromethane (Methyl chl	0 U		N	2.0	31	0.064	5/6/2009	Normal	ug/l	N
OBA-11B	SW8260B	cis-1,2-Dichloroethene	6300		Y	9.0	250	0.036	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	cis-1,2-Dichloroethene	4200		Y	72	2000	0.036	5/5/2009	Normal	ug/l	N
PN-12B	SW8260B	cis-1,2-Dichloroethene	3300		Y	16	450	0.036	5/7/2009	Normal	ug/l	N
MW-20B	SW8260B	cis-1,2-Dichloroethene	2900 D		Y	3.6	100	0.036	5/6/2009	Normal	ug/l	N
PN-11B	SW8260B	cis-1,2-Dichloroethene	1500		Y	7.2	200	0.036	5/7/2009	Normal	ug/l	N
PN-7B	SW8260B	cis-1,2-Dichloroethene	1500		Y	1.1	31	0.036	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	cis-1,2-Dichloroethene	1100		Y	4.7	130	0.036	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	cis-1,2-Dichloroethene	810		Y	13	360	0.036	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	cis-1,2-Dichloroethene	810		Y	7.2	200	0.036	5/6/2009	Normal	ug/l	N
OBA-5A	SW8260B	cis-1,2-Dichloroethene	260		Y	5.5	150	0.036	5/5/2009	Normal	ug/l	N
PN-11A	SW8260B	cis-1,2-Dichloroethene	110 D		Y	0.18	5.0	0.036	5/7/2009	Normal	ug/l	N
OBA-2B	SW8260B	cis-1,2-Dichloroethene	94		Y	1.8	50	0.036	5/5/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
OBA-2B	SW8260B	cis-1,2-Dichloroethene	91		Y	0.72	20	0.036	5/5/2009	Duplicate	ug/l	N
PN-4B	SW8260B	cis-1,2-Dichloroethene	75		Y	0.36	10	0.036	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8260B	cis-1,2-Dichloroethene	73		Y	0.36	10	0.036	5/11/2009	Nornal	ug/l	N
MW-22B	SW8260B	cis-1,2-Dichloroethene	24		Y	0.072	2.0	0.036	5/6/2009	Nornal	ug/l	N
MW-22B	SW8260B	cis-1,2-Dichloroethene	20		Y	0.072	2.0	0.036	5/6/2009	Duplicate	ug/l	N
OBA-6B	SW8260B	cis-1,2-Dichloroethene	14		Y	0.18	5.0	0.036	5/11/2009	Nornal	ug/l	N
OBA-1B	SW8260B	cis-1,2-Dichloroethene	13		Y	0.036	1.0	0.036	5/5/2009	Nornal	ug/l	N
PN-1A	SW8260B	cis-1,2-Dichloroethene	8.7		Y	0.036	1.0	0.036	5/7/2009	Nornal	ug/l	N
OBA-16B	SW8260B	cis-1,2-Dichloroethene	4.8		Y	0.066	1.8	0.036	5/5/2009	Nornal	ug/l	N
OBA-19A	SW8260B	cis-1,2-Dichloroethene	3.8		Y	0.072	2.0	0.036	5/5/2009	Nornal	ug/l	N
PN-18A	SW8260B	cis-1,2-Dichloroethene	1.9		Y	0.036	1.0	0.036	5/7/2009	Nornal	ug/l	N
PN-20A	SW8260B	cis-1,2-Dichloroethene	1.2		Y	0.036	1.0	0.036	5/6/2009	Nornal	ug/l	N
OBA-16A	SW8260B	cis-1,2-Dichloroethene	0 U	U	N	0.036	1.0	0.036	5/6/2009	Nornal	ug/l	N
OBA-1A	SW8260B	cis-1,2-Dichloroethene	0 U	U	N	0.036	1.0	0.036	5/5/2009	Nornal	ug/l	N
OBA-23A	SW8260B	cis-1,2-Dichloroethene	0 U	U	N	0.036	1.0	0.036	5/7/2009	Nornal	ug/l	N
OBA-23B	SW8260B	cis-1,2-Dichloroethene	0 U	U	N	0.72	20	0.036	5/5/2009	Nornal	ug/l	N
OBA-6A	SW8260B	cis-1,2-Dichloroethene	0 U	U	N	0.072	2.0	0.036	5/11/2009	Nornal	ug/l	N
OBA-8A	SW8260B	cis-1,2-Dichloroethene	0 U	U	N	0.11	3.0	0.036	5/5/2009	Nornal	ug/l	N
OBA-8B	SW8260B	cis-1,2-Dichloroethene	0 U	U	N	3.6	100	0.036	5/5/2009	Nornal	ug/l	N
OBA-9AR	SW8260B	cis-1,2-Dichloroethene	0 U	U	N	18	500	0.036	5/4/2009	Nornal	ug/l	N
PN-12A	SW8260B	cis-1,2-Dichloroethene	0 U	U	N	0.18	5.0	0.036	5/7/2009	Nornal	ug/l	N
PN-14A	SW8260B	cis-1,2-Dichloroethene	0 U	U	N	0.72	20	0.036	5/7/2009	Nornal	ug/l	N
PN-14B	SW8260B	cis-1,2-Dichloroethene	0 U	U	N	7.2	200	0.036	5/7/2009	Nornal	ug/l	N
PN-15A	SW8260B	cis-1,2-Dichloroethene	0 U	U	N	0.36	10	0.036	5/7/2009	Nornal	ug/l	N
PN-15B	SW8260B	cis-1,2-Dichloroethene	0 U	U	N	9.0	250	0.036	5/7/2009	Nornal	ug/l	N
PN-17A	SW8260B	cis-1,2-Dichloroethene	0 U	U	N	0.18	5.0	0.036	5/7/2009	Nornal	ug/l	N
PN-17B	SW8260B	cis-1,2-Dichloroethene	0 U	U	N	11	310	0.036	5/7/2009	Nornal	ug/l	N
PN-17B	SW8260B	cis-1,2-Dichloroethene	0 U	U	N	11	310	0.036	5/7/2009	Duplicate	ug/l	N
PN-3A	SW8260B	cis-1,2-Dichloroethene	0 U	U	N	0.036	1.0	0.036	5/11/2009	Nornal	ug/l	N
PN-4A	SW8260B	cis-1,2-Dichloroethene	0 U	U	N	0.036	1.0	0.036	5/11/2009	Nornal	ug/l	N
PN-5A	SW8260B	cis-1,2-Dichloroethene	0 U	U	N	0.036	1.0	0.036	5/6/2009	Nornal	ug/l	N
PN-6A	SW8260B	cis-1,2-Dichloroethene	0 U	U	N	0.18	5.0	0.036	5/6/2009	Nornal	ug/l	N
PN-7A	SW8260B	cis-1,2-Dichloroethene	0 U	U	N	0.036	1.0	0.036	5/6/2009	Nornal	ug/l	N
PN-5B	SW8081A	delta-BHC	560		Y	24	150	0.0081	5/6/2009	Nornal	ug/l	N
PN-6B	SW8081A	delta-BHC	460		Y	24	150	0.0081	5/6/2009	Nornal	ug/l	N
PN-11B	SW8081A	delta-BHC	43 J	J	Y	8.1	50	0.0081	5/7/2009	Nornal	ug/l	N
OBA-9AR	SW8081A	delta-BHC	38 J	J	Y	8.1	50	0.0081	5/4/2009	Nornal	ug/l	N
PN-12B	SW8081A	delta-BHC	20 J	J	Y	4.0	25	0.0081	5/7/2009	Nornal	ug/l	N
OBA-5B	SW8081A	delta-BHC	11 J	J	Y	4.0	25	0.0081	5/5/2009	Nornal	ug/l	N
PN-7B	SW8081A	delta-BHC	4 J	J	Y	1.6	10	0.0081	5/6/2009	Nornal	ug/l	N
PN-18A	SW8081A	delta-BHC	3.8 J	J	Y	0.81	5.0	0.0081	5/7/2009	Nornal	ug/l	N
PN-4B	SW8081A	delta-BHC	1.8 J	J	Y	0.40	2.5	0.0081	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8081A	delta-BHC	1.7 J	J	Y	0.40	2.5	0.0081	5/11/2009	Nornal	ug/l	N
OBA-16B	SW8081A	delta-BHC	0.97 J	J	Y	0.16	1.0	0.0081	5/5/2009	Nornal	ug/l	N
OBA-1A	SW8081A	delta-BHC	0.42 J	J	Y	0.16	1.0	0.0081	5/5/2009	Nornal	ug/l	N
PN-14A	SW8081A	delta-BHC	0.41		Y	0.040	0.25	0.0081	5/7/2009	Nornal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PN-3A	SW8081A	delta-BHC	0.29 J COL	Y		0.16	1.0	0.0081	5/11/2009	Normal	ug/l	N
PN-11A	SW8081A	delta-BHC	0.23	Y		0.0081	0.050	0.0081	5/7/2009	Normal	ug/l	N
OBA-11B	SW8081A	delta-BHC	0.21 J	Y		0.16	1.0	0.0081	5/5/2009	Normal	ug/l	N
PN-20B	SW8081A	delta-BHC	0.14	Y		0.0081	0.050	0.0081	5/6/2009	Normal	ug/l	N
PN-17A	SW8081A	delta-BHC	0.13	Y		0.016	0.10	0.0081	5/7/2009	Normal	ug/l	N
PN-15A	SW8081A	delta-BHC	0.11	Y		0.0081	0.050	0.0081	5/7/2009	Normal	ug/l	N
OBA-6B	SW8081A	delta-BHC	0.041 J	Y		0.0081	0.050	0.0081	5/11/2009	Normal	ug/l	N
PN-4A	SW8081A	delta-BHC	0.034 J COL	Y		0.024	0.15	0.0081	5/11/2009	Normal	ug/l	N
PN-6A	SW8081A	delta-BHC	0.034 J	Y		0.0081	0.050	0.0081	5/6/2009	Normal	ug/l	N
OBA-8A	SW8081A	delta-BHC	0.027 J	Y		0.0081	0.050	0.0081	5/5/2009	Normal	ug/l	N
OBA-6A	SW8081A	delta-BHC	0.014 J	Y		0.0081	0.050	0.0081	5/11/2009	Normal	ug/l	N
OBA-1B	SW8081A	delta-BHC	0.0087 J	Y		0.0081	0.050	0.0081	5/5/2009	Normal	ug/l	N
MW-20B	SW8081A	delta-BHC	0 U	N		0.0081	0.050	0.0081	5/6/2009	Normal	ug/l	N
MW-22B	SW8081A	delta-BHC	0 U	N		0.0081	0.050	0.0081	5/6/2009	Normal	ug/l	N
MW-22B	SW8081A	delta-BHC	0 U	N		0.0081	0.050	0.0081	5/6/2009	Duplicate	ug/l	N
OBA-16A	SW8081A	delta-BHC	0 U	N		0.40	2.5	0.0081	5/6/2009	Normal	ug/l	N
OBA-19A	SW8081A	delta-BHC	0 U	N		0.0081	0.050	0.0081	5/5/2009	Normal	ug/l	N
OBA-23A	SW8081A	delta-BHC	0 U	N		0.0081	0.050	0.0081	5/7/2009	Normal	ug/l	N
OBA-23B	SW8081A	delta-BHC	0 U	N		0.16	1.0	0.0081	5/5/2009	Normal	ug/l	N
OBA-2B	SW8081A	delta-BHC	0 U	N		0.16	1.0	0.0081	5/5/2009	Normal	ug/l	N
OBA-2B	SW8081A	delta-BHC	0 U	N		0.16	1.0	0.0081	5/5/2009	Duplicate	ug/l	N
OBA-5A	SW8081A	delta-BHC	0 U	N		4.0	25	0.0081	5/5/2009	Normal	ug/l	N
OBA-8B	SW8081A	delta-BHC	0 U	N		0.040	0.25	0.0081	5/5/2009	Normal	ug/l	N
PN-12A	SW8081A	delta-BHC	0 U	N		0.040	0.25	0.0081	5/7/2009	Normal	ug/l	N
PN-14B	SW8081A	delta-BHC	0 U	N		2.4	15	0.0081	5/7/2009	Normal	ug/l	N
PN-15B	SW8081A	delta-BHC	0 U	N		1.6	10	0.0081	5/7/2009	Normal	ug/l	N
PN-17B	SW8081A	delta-BHC	0 U	N		0.40	2.5	0.0081	5/7/2009	Normal	ug/l	N
PN-17B	SW8081A	delta-BHC	0 U	N		0.40	2.5	0.0081	5/7/2009	Duplicate	ug/l	N
PN-1A	SW8081A	delta-BHC	0 U	N		0.024	0.15	0.0081	5/7/2009	Normal	ug/l	N
PN-20A	SW8081A	delta-BHC	0 U	N		0.016	0.10	0.0081	5/6/2009	Normal	ug/l	N
PN-5A	SW8081A	delta-BHC	0 U	N		0.081	0.50	0.0081	5/6/2009	Normal	ug/l	N
PN-7A	SW8081A	delta-BHC	0 U	N		1.6	10	0.0081	5/6/2009	Normal	ug/l	N
PN-5B	SW8081A	gamma-BHC	1600	Y		20	150	0.0065	5/6/2009	Normal	ug/l	N
PN-6B	SW8081A	gamma-BHC	1600	Y		20	150	0.0065	5/6/2009	Normal	ug/l	N
OBA-9AR	SW8081A	gamma-BHC	540	Y		6.5	50	0.0065	5/4/2009	Normal	ug/l	N
PN-11B	SW8081A	gamma-BHC	490	Y		6.5	50	0.0065	5/7/2009	Normal	ug/l	N
OBA-5B	SW8081A	gamma-BHC	370	Y		3.2	25	0.0065	5/5/2009	Normal	ug/l	N
PN-12B	SW8081A	gamma-BHC	210	Y		3.2	25	0.0065	5/7/2009	Normal	ug/l	N
OBA-5A	SW8081A	gamma-BHC	160	Y		3.2	25	0.0065	5/5/2009	Normal	ug/l	N
PN-7B	SW8081A	gamma-BHC	98	Y		1.3	10	0.0065	5/6/2009	Normal	ug/l	N
PN-4B	SW8081A	gamma-BHC	13	Y		0.32	2.5	0.0065	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8081A	gamma-BHC	11	Y		0.32	2.5	0.0065	5/11/2009	Normal	ug/l	N
OBA-16B	SW8081A	gamma-BHC	5	Y		0.13	1.0	0.0065	5/5/2009	Normal	ug/l	N
PN-15B	SW8081A	gamma-BHC	2.7 J	Y		1.3	10	0.0065	5/7/2009	Normal	ug/l	N
PN-14B	SW8081A	gamma-BHC	2.1 J	Y		2.0	15	0.0065	5/7/2009	Normal	ug/l	N
PN-11A	SW8081A	gamma-BHC	0.5	Y		0.0065	0.050	0.0065	5/7/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PN-14A	SW8081A	gamma-BHC	0.28		Y	0.032	0.25	0.0065	5/7/2009	Normal	ug/l	N
PN-20B	SW8081A	gamma-BHC	0.25		Y	0.0065	0.050	0.0065	5/6/2009	Normal	ug/l	N
PN-12A	SW8081A	gamma-BHC	0.045 J		Y	0.032	0.25	0.0065	5/7/2009	Normal	ug/l	N
PN-15A	SW8081A	gamma-BHC	0.033 J COL		Y	0.0065	0.050	0.0065	5/7/2009	Normal	ug/l	N
PN-20A	SW8081A	gamma-BHC	0.03 J		Y	0.013	0.10	0.0065	5/6/2009	Normal	ug/l	N
OBA-8A	SW8081A	gamma-BHC	0.014 J		Y	0.0065	0.050	0.0065	5/5/2009	Normal	ug/l	N
OBA-6B	SW8081A	gamma-BHC	0.011 J		Y	0.0065	0.050	0.0065	5/11/2009	Normal	ug/l	N
OBA-1B	SW8081A	gamma-BHC	0.0065 J		Y	0.0065	0.050	0.0065	5/5/2009	Normal	ug/l	N
MW-20B	SW8081A	gamma-BHC	0 U		N	0.0065	0.050	0.0065	5/6/2009	Normal	ug/l	N
MW-22B	SW8081A	gamma-BHC	0 U		N	0.0065	0.050	0.0065	5/6/2009	Normal	ug/l	N
MW-22B	SW8081A	gamma-BHC	0 U		N	0.0065	0.050	0.0065	5/6/2009	Duplicate	ug/l	N
OBA-11B	SW8081A	gamma-BHC	0 U		N	0.13	1.0	0.0065	5/5/2009	Normal	ug/l	N
OBA-16A	SW8081A	gamma-BHC	0 U		N	0.32	2.5	0.0065	5/6/2009	Normal	ug/l	N
OBA-19A	SW8081A	gamma-BHC	0 U		N	0.0065	0.050	0.0065	5/5/2009	Normal	ug/l	N
OBA-1A	SW8081A	gamma-BHC	0 U		N	0.13	1.0	0.0065	5/5/2009	Normal	ug/l	N
OBA-23A	SW8081A	gamma-BHC	0 U		N	0.0065	0.050	0.0065	5/7/2009	Normal	ug/l	N
OBA-23B	SW8081A	gamma-BHC	0 U		N	0.13	1.0	0.0065	5/5/2009	Normal	ug/l	N
OBA-2B	SW8081A	gamma-BHC	0 U		N	0.13	1.0	0.0065	5/5/2009	Normal	ug/l	N
OBA-2B	SW8081A	gamma-BHC	0 U		N	0.13	1.0	0.0065	5/5/2009	Duplicate	ug/l	N
OBA-6A	SW8081A	gamma-BHC	0 U		N	0.0065	0.050	0.0065	5/11/2009	Normal	ug/l	N
OBA-8B	SW8081A	gamma-BHC	0 U		N	0.032	0.25	0.0065	5/5/2009	Normal	ug/l	N
PN-17A	SW8081A	gamma-BHC	0 U		N	0.013	0.10	0.0065	5/7/2009	Normal	ug/l	N
PN-17B	SW8081A	gamma-BHC	0 U		N	0.32	2.5	0.0065	5/7/2009	Normal	ug/l	N
PN-17B	SW8081A	gamma-BHC	0 U		N	0.32	2.5	0.0065	5/7/2009	Duplicate	ug/l	N
PN-18A	SW8081A	gamma-BHC	0 U		N	0.65	5.0	0.0065	5/7/2009	Normal	ug/l	N
PN-1A	SW8081A	gamma-BHC	0 U		N	0.020	0.15	0.0065	5/7/2009	Normal	ug/l	N
PN-3A	SW8081A	gamma-BHC	0 U		N	0.13	1.0	0.0065	5/11/2009	Normal	ug/l	N
PN-4A	SW8081A	gamma-BHC	0 U		N	0.020	0.15	0.0065	5/11/2009	Normal	ug/l	N
PN-5A	SW8081A	gamma-BHC	0 U		N	0.065	0.50	0.0065	5/6/2009	Normal	ug/l	N
PN-6A	SW8081A	gamma-BHC	0 U		N	0.0065	0.050	0.0065	5/6/2009	Normal	ug/l	N
PN-7A	SW8081A	gamma-BHC	0 U		N	1.3	10	0.0065	5/6/2009	Normal	ug/l	N
PN-17A	SW7470	Mercury	0.46		Y	0.0062	0.020	0.000062	5/7/2009	Normal	mg/l	T
PN-18A	SW7470	Mercury	0.19		Y	0.0012	0.0040	0.000062	5/7/2009	Normal	mg/l	T
PN-18A	SW7470	Mercury	0.12		Y	0.0012	0.0040	0.000062	5/7/2009	Normal	mg/l	D
PN-17A	SW7470	Mercury	0.022		Y	0.00031	0.0010	0.000062	5/7/2009	Normal	mg/l	D
OBA-1B	SW7470	Mercury	0.019		Y	0.00031	0.0010	0.000062	5/5/2009	Normal	mg/l	T
PN-17B	SW7470	Mercury	0.0068		Y	0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	T
PN-17B	SW7470	Mercury	0.0065		Y	0.000062	0.00020	0.000062	5/7/2009	Duplicate	mg/l	T
OBA-1B	SW7470	Mercury	0.0056		Y	0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	D
OBA-16A	SW7470	Mercury	0.0039		Y	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	T
OBA-6B	SW7470	Mercury	0.0038		Y	0.000062	0.00020	0.000062	5/11/2009	Normal	mg/l	T
PN-14A	SW7470	Mercury	0.002		Y	0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	T
PN-3A	SW7470	Mercury	0.002		Y	0.000062	0.00020	0.000062	5/11/2009	Normal	mg/l	T
OBA-16A	SW7470	Mercury	0.0019		Y	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	D
PN-4B	SW7470	Mercury	0.0019		Y	0.000062	0.00020	0.000062	5/11/2009	Normal	mg/l	T
PN-4B	SW7470	Mercury	0.0018		Y	0.000062	0.00020	0.000062	5/11/2009	Duplicate	mg/l	T

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
OBA-6B	SW7470	Mercury	0.0016		Y	0.000062	0.00020	0.000062	5/11/2009	Nornal	mg/l	D
PN-15B	SW7470	Mercury	0.0016		Y	0.000062	0.00020	0.000062	5/7/2009	Nornal	mg/l	T
PN-14A	SW7470	Mercury	0.0014		Y	0.000062	0.00020	0.000062	5/7/2009	Nornal	mg/l	D
PN-3A	SW7470	Mercury	0.0012		Y	0.000062	0.00020	0.000062	5/11/2009	Nornal	mg/l	D
PN-15B	SW7470	Mercury	0.001		Y	0.000062	0.00020	0.000062	5/7/2009	Nornal	mg/l	D
PN-1A	SW7470	Mercury	0.001		Y	0.000062	0.00020	0.000062	5/7/2009	Nornal	mg/l	T
PN-17B	SW7470	Mercury	0.00082		Y	0.000062	0.00020	0.000062	5/7/2009	Nornal	mg/l	D
PN-17B	SW7470	Mercury	0.0007		Y	0.000062	0.00020	0.000062	5/7/2009	Duplicate	mg/l	D
PN-7B	SW7470	Mercury	0.00063		Y	0.000062	0.00020	0.000062	5/6/2009	Nornal	mg/l	T
OBA-16B	SW7470	Mercury	0.00062		Y	0.000062	0.00020	0.000062	5/5/2009	Nornal	mg/l	T
PN-12B	SW7470	Mercury	0.00058		Y	0.000062	0.00020	0.000062	5/7/2009	Nornal	mg/l	T
PN-14B	SW7470	Mercury	0.00042		Y	0.000062	0.00020	0.000062	5/7/2009	Nornal	mg/l	T
PN-12B	SW7470	Mercury	0.00038		Y	0.000062	0.00020	0.000062	5/7/2009	Nornal	mg/l	D
PN-7A	SW7470	Mercury	0.00038		Y	0.000062	0.00020	0.000062	5/6/2009	Nornal	mg/l	T
PN-1A	SW7470	Mercury	0.00037		Y	0.000062	0.00020	0.000062	5/7/2009	Nornal	mg/l	D
OBA-16B	SW7470	Mercury	0.00036		Y	0.000062	0.00020	0.000062	5/5/2009	Nornal	mg/l	D
PN-4B	SW7470	Mercury	0.00035		Y	0.000062	0.00020	0.000062	5/11/2009	Nornal	mg/l	D
PN-5B	SW7470	Mercury	0.00031		Y	0.000062	0.00020	0.000062	5/6/2009	Nornal	mg/l	D
PN-4B	SW7470	Mercury	0.0003		Y	0.000062	0.00020	0.000062	5/11/2009	Duplicate	mg/l	D
PN-12A	SW7470	Mercury	0.00027		Y	0.000062	0.00020	0.000062	5/7/2009	Nornal	mg/l	T
OBA-23A	SW7470	Mercury	0.00025		Y	0.000062	0.00020	0.000062	5/7/2009	Nornal	mg/l	T
PN-7B	SW7470	Mercury	0.00024		Y	0.000062	0.00020	0.000062	5/6/2009	Nornal	mg/l	D
PN-7A	SW7470	Mercury	0.00023		Y	0.000062	0.00020	0.000062	5/6/2009	Nornal	mg/l	D
OBA-5A	SW7470	Mercury	0.00021		Y	0.000062	0.00020	0.000062	5/5/2009	Nornal	mg/l	T
PN-14B	SW7470	Mercury	0.00021		Y	0.000062	0.00020	0.000062	5/7/2009	Nornal	mg/l	D
PN-6B	SW7470	Mercury	0.00021		Y	0.000062	0.00020	0.000062	5/6/2009	Nornal	mg/l	T
MW-20B	SW7470	Mercury	0 U		N	0.000062	0.00020	0.000062	5/6/2009	Nornal	mg/l	D
MW-20B	SW7470	Mercury	0 U		N	0.000062	0.00020	0.000062	5/6/2009	Nornal	mg/l	T
MW-22B	SW7470	Mercury	0 U		N	0.000062	0.00020	0.000062	5/6/2009	Nornal	mg/l	D
MW-22B	SW7470	Mercury	0 U		N	0.000062	0.00020	0.000062	5/6/2009	Nornal	mg/l	T
MW-22B	SW7470	Mercury	0 U		N	0.000062	0.00020	0.000062	5/6/2009	Duplicate	mg/l	D
MW-22B	SW7470	Mercury	0 U		N	0.000062	0.00020	0.000062	5/6/2009	Duplicate	mg/l	T
OBA-11B	SW7470	Mercury	0 U		N	0.000062	0.00020	0.000062	5/5/2009	Nornal	mg/l	D
OBA-11B	SW7470	Mercury	0 U		N	0.000062	0.00020	0.000062	5/5/2009	Nornal	mg/l	T
OBA-19A	SW7470	Mercury	0 U		N	0.000062	0.00020	0.000062	5/5/2009	Nornal	mg/l	D
OBA-19A	SW7470	Mercury	0 U		N	0.000062	0.00020	0.000062	5/5/2009	Nornal	mg/l	T
OBA-1A	SW7470	Mercury	0 U		N	0.000062	0.00020	0.000062	5/5/2009	Nornal	mg/l	D
OBA-1A	SW7470	Mercury	0 U		N	0.000062	0.00020	0.000062	5/5/2009	Nornal	mg/l	T
OBA-23A	SW7470	Mercury	0 U		N	0.000062	0.00020	0.000062	5/7/2009	Nornal	mg/l	D
OBA-23B	SW7470	Mercury	0 U		N	0.000062	0.00020	0.000062	5/5/2009	Nornal	mg/l	D
OBA-23B	SW7470	Mercury	0 U		N	0.000062	0.00020	0.000062	5/5/2009	Nornal	mg/l	T
OBA-2B	SW7470	Mercury	0 U		N	0.000062	0.00020	0.000062	5/5/2009	Nornal	mg/l	D
OBA-2B	SW7470	Mercury	0 U		N	0.000062	0.00020	0.000062	5/5/2009	Nornal	mg/l	T
OBA-2B	SW7470	Mercury	0 U		N	0.000062	0.00020	0.000062	5/5/2009	Duplicate	mg/l	D
OBA-2B	SW7470	Mercury	0 U		N	0.000062	0.00020	0.000062	5/5/2009	Duplicate	mg/l	T
OBA-5A	SW7470	Mercury	0 U		N	0.000062	0.00020	0.000062	5/5/2009	Nornal	mg/l	D

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
OBA-5B	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	D
OBA-5B	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	T
OBA-6A	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/11/2009	Normal	mg/l	D
OBA-6A	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/11/2009	Normal	mg/l	T
OBA-8A	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	D
OBA-8A	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	T
OBA-8B	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	D
OBA-8B	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/5/2009	Normal	mg/l	T
OBA-9AR	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	D
OBA-9AR	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	T
PN-11A	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	D
PN-11A	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	T
PN-11B	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	D
PN-11B	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	T
PN-12A	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	D
PN-15A	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	D
PN-15A	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/7/2009	Normal	mg/l	T
PN-20A	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	D
PN-20A	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	T
PN-20B	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	D
PN-20B	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	T
PN-4A	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/11/2009	Normal	mg/l	D
PN-4A	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/11/2009	Normal	mg/l	T
PN-5A	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	D
PN-5A	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	T
PN-5B	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	T
PN-6A	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	D
PN-6A	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	T
PN-6B	SW7470	Mercury	0 U	N		0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	D
MW-20B	SW8260B	Methylene chloride (Dichlo	0 U	N		2.2	160	0.070	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	Methylene chloride (Dichlo	0 U	N		0.14	10	0.070	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	Methylene chloride (Dichlo	0 U	N		0.14	10	0.070	5/6/2009	Duplicate	ug/l	N
OBA-11B	SW8260B	Methylene chloride (Dichlo	0 U	N		18	1200	0.070	5/5/2009	Normal	ug/l	N
OBA-16A	SW8260B	Methylene chloride (Dichlo	0 U	N		0.070	5.0	0.070	5/6/2009	Normal	ug/l	N
OBA-16B	SW8260B	Methylene chloride (Dichlo	0 U	N		0.13	9.1	0.070	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	Methylene chloride (Dichlo	0 U	N		0.14	10	0.070	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	Methylene chloride (Dichlo	0 U	N		0.070	5.0	0.070	5/5/2009	Normal	ug/l	N
OBA-1B	SW8260B	Methylene chloride (Dichlo	0 U	N		0.070	5.0	0.070	5/5/2009	Normal	ug/l	N
OBA-23A	SW8260B	Methylene chloride (Dichlo	0 U	N		0.070	5.0	0.070	5/7/2009	Normal	ug/l	N
OBA-23B	SW8260B	Methylene chloride (Dichlo	0 U	N		1.4	100	0.070	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	Methylene chloride (Dichlo	0 U	N		3.5	250	0.070	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	Methylene chloride (Dichlo	0 U	N		1.4	100	0.070	5/5/2009	Duplicate	ug/l	N
OBA-5A	SW8260B	Methylene chloride (Dichlo	0 U	N		11	760	0.070	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	Methylene chloride (Dichlo	0 U	N		140	10000	0.070	5/5/2009	Normal	ug/l	N
OBA-6A	SW8260B	Methylene chloride (Dichlo	0 U	N		0.14	10	0.070	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	Methylene chloride (Dichlo	0 U	N		0.35	25	0.070	5/11/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
OBA-8A	SW8260B	Methylene chloride (Dichlo	0 U		N	0.21	15	0.070	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	Methylene chloride (Dichlo	0 U		N	7.0	500	0.070	5/5/2009	Normal	ug/l	N
OBA-9AR	SW8260B	Methylene chloride (Dichlo	0 U		N	35	2500	0.070	5/4/2009	Normal	ug/l	N
PN-11A	SW8260B	Methylene chloride (Dichlo	0 U		N	0.070	5.0	0.070	5/7/2009	Normal	ug/l	N
PN-11B	SW8260B	Methylene chloride (Dichlo	0 U		N	14	1000	0.070	5/7/2009	Normal	ug/l	N
PN-12A	SW8260B	Methylene chloride (Dichlo	0 U		N	0.35	25	0.070	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	Methylene chloride (Dichlo	0 U		N	32	2300	0.070	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	Methylene chloride (Dichlo	0 U		N	1.4	100	0.070	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	Methylene chloride (Dichlo	0 U		N	14	1000	0.070	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	Methylene chloride (Dichlo	0 U		N	0.70	50	0.070	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	Methylene chloride (Dichlo	0 U		N	18	1200	0.070	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	Methylene chloride (Dichlo	0 U		N	0.35	25	0.070	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	Methylene chloride (Dichlo	0 U		N	22	1600	0.070	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	Methylene chloride (Dichlo	0 U		N	22	1600	0.070	5/7/2009	Duplicate	ug/l	N
PN-18A	SW8260B	Methylene chloride (Dichlo	0 U		N	0.070	5.0	0.070	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	Methylene chloride (Dichlo	0 U		N	0.070	5.0	0.070	5/7/2009	Normal	ug/l	N
PN-20A	SW8260B	Methylene chloride (Dichlo	0 U		N	0.070	5.0	0.070	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	Methylene chloride (Dichlo	0 U		N	9.2	660	0.070	5/6/2009	Normal	ug/l	N
PN-3A	SW8260B	Methylene chloride (Dichlo	0 U		N	0.070	5.0	0.070	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	Methylene chloride (Dichlo	0 U		N	0.070	5.0	0.070	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	Methylene chloride (Dichlo	0 U		N	0.70	50	0.070	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	Methylene chloride (Dichlo	0 U		N	0.70	50	0.070	5/11/2009	Duplicate	ug/l	N
PN-5A	SW8260B	Methylene chloride (Dichlo	0 U		N	0.070	5.0	0.070	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	Methylene chloride (Dichlo	0 U		N	25	1800	0.070	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	Methylene chloride (Dichlo	0 U		N	0.35	25	0.070	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	Methylene chloride (Dichlo	0 U		N	14	1000	0.070	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	Methylene chloride (Dichlo	0 U		N	0.070	5.0	0.070	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	Methylene chloride (Dichlo	0 U		N	2.2	160	0.070	5/6/2009	Normal	ug/l	N
PN-12B	SW8260B	Tetrachloroethene (PCE)	42000 D		Y	160	3100	0.051	5/7/2009	Normal	ug/l	N
OBA-5B	SW8260B	Tetrachloroethene (PCE)	14000		Y	100	2000	0.051	5/5/2009	Normal	ug/l	N
PN-20B	SW8260B	Tetrachloroethene (PCE)	14000 D		Y	26	500	0.051	5/6/2009	Normal	ug/l	N
PN-11B	SW8260B	Tetrachloroethene (PCE)	10000		Y	10	200	0.051	5/7/2009	Normal	ug/l	N
PN-6B	SW8260B	Tetrachloroethene (PCE)	7500		Y	10	200	0.051	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	Tetrachloroethene (PCE)	6200		Y	18	360	0.051	5/6/2009	Normal	ug/l	N
OBA-9AR	SW8260B	Tetrachloroethene (PCE)	3200		Y	26	500	0.051	5/4/2009	Normal	ug/l	N
PN-7B	SW8260B	Tetrachloroethene (PCE)	680		Y	1.6	31	0.051	5/6/2009	Normal	ug/l	N
OBA-5A	SW8260B	Tetrachloroethene (PCE)	380		Y	7.7	150	0.051	5/5/2009	Normal	ug/l	N
PN-4B	SW8260B	Tetrachloroethene (PCE)	77		Y	0.51	10	0.051	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8260B	Tetrachloroethene (PCE)	74		Y	0.51	10	0.051	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	Tetrachloroethene (PCE)	57		Y	0.26	5.0	0.051	5/11/2009	Normal	ug/l	N
OBA-2B	SW8260B	Tetrachloroethene (PCE)	35		Y	1.0	20	0.051	5/5/2009	Duplicate	ug/l	N
MW-22B	SW8260B	Tetrachloroethene (PCE)	25		Y	0.10	2.0	0.051	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	Tetrachloroethene (PCE)	22		Y	0.10	2.0	0.051	5/6/2009	Duplicate	ug/l	N
PN-7A	SW8260B	Tetrachloroethene (PCE)	20		Y	0.051	1.0	0.051	5/6/2009	Normal	ug/l	N
PN-11A	SW8260B	Tetrachloroethene (PCE)	13		Y	0.051	1.0	0.051	5/7/2009	Normal	ug/l	N
PN-18A	SW8260B	Tetrachloroethene (PCE)	8.2		Y	0.051	1.0	0.051	5/7/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
OBA-16B	SW8260B	Tetrachloroethene (PCE)	7.2		Y	0.093	1.8	0.051	5/5/2009	Normal	ug/l	N
PN-20A	SW8260B	Tetrachloroethene (PCE)	6.7		Y	0.051	1.0	0.051	5/6/2009	Normal	ug/l	N
OBA-1B	SW8260B	Tetrachloroethene (PCE)	5.8		Y	0.051	1.0	0.051	5/5/2009	Normal	ug/l	N
OBA-23A	SW8260B	Tetrachloroethene (PCE)	3.3		Y	0.051	1.0	0.051	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	Tetrachloroethene (PCE)	2.7		Y	0.051	1.0	0.051	5/7/2009	Normal	ug/l	N
OBA-16A	SW8260B	Tetrachloroethene (PCE)	1.7		Y	0.051	1.0	0.051	5/6/2009	Normal	ug/l	N
PN-3A	SW8260B	Tetrachloroethene (PCE)	1		Y	0.051	1.0	0.051	5/11/2009	Normal	ug/l	N
MW-20B	SW8260B	Tetrachloroethene (PCE)	0 U		N	1.6	31	0.051	5/6/2009	Normal	ug/l	N
OBA-11B	SW8260B	Tetrachloroethene (PCE)	0 U		N	13	250	0.051	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	Tetrachloroethene (PCE)	0 U		N	0.10	2.0	0.051	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	Tetrachloroethene (PCE)	0 U		N	0.051	1.0	0.051	5/5/2009	Normal	ug/l	N
OBA-23B	SW8260B	Tetrachloroethene (PCE)	0 U		N	1.0	20	0.051	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	Tetrachloroethene (PCE)	0 U		N	2.6	50	0.051	5/5/2009	Normal	ug/l	N
OBA-6A	SW8260B	Tetrachloroethene (PCE)	0 U		N	0.10	2.0	0.051	5/11/2009	Normal	ug/l	N
OBA-8A	SW8260B	Tetrachloroethene (PCE)	0 U		N	0.15	3.0	0.051	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	Tetrachloroethene (PCE)	0 U		N	5.1	100	0.051	5/5/2009	Normal	ug/l	N
PN-12A	SW8260B	Tetrachloroethene (PCE)	0 U		N	0.26	5.0	0.051	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	Tetrachloroethene (PCE)	0 U		N	1.0	20	0.051	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	Tetrachloroethene (PCE)	0 U		N	10	200	0.051	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	Tetrachloroethene (PCE)	0 U		N	0.51	10	0.051	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	Tetrachloroethene (PCE)	0 U		N	13	250	0.051	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	Tetrachloroethene (PCE)	0 U		N	0.26	5.0	0.051	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	Tetrachloroethene (PCE)	0 U		N	16	310	0.051	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	Tetrachloroethene (PCE)	0 U		N	16	310	0.051	5/7/2009	Duplicate	ug/l	N
PN-4A	SW8260B	Tetrachloroethene (PCE)	0 U		N	0.051	1.0	0.051	5/11/2009	Normal	ug/l	N
PN-5A	SW8260B	Tetrachloroethene (PCE)	0 U		N	0.051	1.0	0.051	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	Tetrachloroethene (PCE)	0 U		N	0.26	5.0	0.051	5/6/2009	Normal	ug/l	N
MW-20B	SW8260B	trans-1,2-Dichloroethene	41		Y	1.2	31	0.040	5/6/2009	Normal	ug/l	N
OBA-1B	SW8260B	trans-1,2-Dichloroethene	1.2		Y	0.040	1.0	0.040	5/5/2009	Normal	ug/l	N
PN-11A	SW8260B	trans-1,2-Dichloroethene	1.2		Y	0.040	1.0	0.040	5/7/2009	Normal	ug/l	N
MW-22B	SW8260B	trans-1,2-Dichloroethene	0 U		N	0.080	2.0	0.040	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	trans-1,2-Dichloroethene	0 U		N	0.080	2.0	0.040	5/6/2009	Duplicate	ug/l	N
OBA-11B	SW8260B	trans-1,2-Dichloroethene	0 U		N	10	250	0.040	5/5/2009	Normal	ug/l	N
OBA-16A	SW8260B	trans-1,2-Dichloroethene	0 U		N	0.040	1.0	0.040	5/6/2009	Normal	ug/l	N
OBA-16B	SW8260B	trans-1,2-Dichloroethene	0 U		N	0.073	1.8	0.040	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	trans-1,2-Dichloroethene	0 U		N	0.080	2.0	0.040	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	trans-1,2-Dichloroethene	0 U		N	0.040	1.0	0.040	5/5/2009	Normal	ug/l	N
OBA-23A	SW8260B	trans-1,2-Dichloroethene	0 U		N	0.040	1.0	0.040	5/7/2009	Normal	ug/l	N
OBA-23B	SW8260B	trans-1,2-Dichloroethene	0 U		N	0.80	20	0.040	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	trans-1,2-Dichloroethene	0 U		N	2.0	50	0.040	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	trans-1,2-Dichloroethene	0 U		N	0.80	20	0.040	5/5/2009	Duplicate	ug/l	N
OBA-5A	SW8260B	trans-1,2-Dichloroethene	0 U		N	6.1	150	0.040	5/5/2009	Normal	ug/l	N
OBA-5B	SW8260B	trans-1,2-Dichloroethene	0 U		N	80	2000	0.040	5/5/2009	Normal	ug/l	N
OBA-6A	SW8260B	trans-1,2-Dichloroethene	0 U		N	0.080	2.0	0.040	5/11/2009	Normal	ug/l	N
OBA-6B	SW8260B	trans-1,2-Dichloroethene	0 U		N	0.20	5.0	0.040	5/11/2009	Normal	ug/l	N
OBA-8A	SW8260B	trans-1,2-Dichloroethene	0 U		N	0.12	3.0	0.040	5/5/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
OBA-8B	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	4.0	100	0.040	5/5/2009	Normal	ug/l	N
OBA-9AR	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	20	500	0.040	5/4/2009	Normal	ug/l	N
PN-11B	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	8.0	200	0.040	5/7/2009	Normal	ug/l	N
PN-12A	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	0.20	5.0	0.040	5/7/2009	Normal	ug/l	N
PN-12B	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	18	450	0.040	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	0.80	20	0.040	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	8.0	200	0.040	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	0.40	10	0.040	5/7/2009	Normal	ug/l	N
PN-15B	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	10	250	0.040	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	0.20	5.0	0.040	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	12	310	0.040	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	12	310	0.040	5/7/2009	Duplicate	ug/l	N
PN-18A	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	0.040	1.0	0.040	5/7/2009	Normal	ug/l	N
PN-1A	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	0.040	1.0	0.040	5/7/2009	Normal	ug/l	N
PN-20A	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	0.040	1.0	0.040	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	5.3	130	0.040	5/6/2009	Normal	ug/l	N
PN-3A	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	0.040	1.0	0.040	5/11/2009	Normal	ug/l	N
PN-4A	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	0.040	1.0	0.040	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	0.40	10	0.040	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	0.40	10	0.040	5/11/2009	Duplicate	ug/l	N
PN-5A	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	0.040	1.0	0.040	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	14	360	0.040	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	0.20	5.0	0.040	5/6/2009	Normal	ug/l	N
PN-6B	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	8.0	200	0.040	5/6/2009	Normal	ug/l	N
PN-7A	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	0.040	1.0	0.040	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	trans-1,2-Dichloroethene	0 U	U	N	1.2	31	0.040	5/6/2009	Normal	ug/l	N
PN-12B	SW8260B	Trichloroethene (TCE)	87000	D	Y	130	3100	0.043	5/7/2009	Normal	ug/l	N
OBA-5B	SW8260B	Trichloroethene (TCE)	80000		Y	86	2000	0.043	5/5/2009	Normal	ug/l	N
PN-11B	SW8260B	Trichloroethene (TCE)	51000	D	Y	52	1200	0.043	5/7/2009	Normal	ug/l	N
PN-6B	SW8260B	Trichloroethene (TCE)	12000		Y	8.6	200	0.043	5/6/2009	Normal	ug/l	N
PN-20B	SW8260B	Trichloroethene (TCE)	8000		Y	5.7	130	0.043	5/6/2009	Normal	ug/l	N
PN-5B	SW8260B	Trichloroethene (TCE)	7600		Y	15	360	0.043	5/6/2009	Normal	ug/l	N
OBA-9AR	SW8260B	Trichloroethene (TCE)	4400		Y	22	500	0.043	5/4/2009	Normal	ug/l	N
PN-7B	SW8260B	Trichloroethene (TCE)	2200		Y	1.3	31	0.043	5/6/2009	Normal	ug/l	N
PN-15B	SW8260B	Trichloroethene (TCE)	830		Y	11	250	0.043	5/7/2009	Normal	ug/l	N
PN-14B	SW8260B	Trichloroethene (TCE)	570		Y	8.6	200	0.043	5/7/2009	Normal	ug/l	N
OBA-5A	SW8260B	Trichloroethene (TCE)	240		Y	6.5	150	0.043	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	Trichloroethene (TCE)	130		Y	2.2	50	0.043	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	Trichloroethene (TCE)	130		Y	0.86	20	0.043	5/5/2009	Duplicate	ug/l	N
MW-20B	SW8260B	Trichloroethene (TCE)	94		Y	1.3	31	0.043	5/6/2009	Normal	ug/l	N
PN-4B	SW8260B	Trichloroethene (TCE)	92		Y	0.43	10	0.043	5/11/2009	Duplicate	ug/l	N
PN-4B	SW8260B	Trichloroethene (TCE)	91		Y	0.43	10	0.043	5/11/2009	Normal	ug/l	N
MW-22B	SW8260B	Trichloroethene (TCE)	68		Y	0.086	2.0	0.043	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	Trichloroethene (TCE)	58		Y	0.086	2.0	0.043	5/6/2009	Duplicate	ug/l	N
OBA-19A	SW8260B	Trichloroethene (TCE)	43		Y	0.086	2.0	0.043	5/5/2009	Normal	ug/l	N
PN-11A	SW8260B	Trichloroethene (TCE)	30		Y	0.043	1.0	0.043	5/7/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
OBA-1B	SW8260B	Trichloroethene (TCE)	28		Y	0.043	1.0	0.043	5/5/2009	Normal	ug/l	N
OBA-6B	SW8260B	Trichloroethene (TCE)	26		Y	0.22	5.0	0.043	5/11/2009	Normal	ug/l	N
OBA-16B	SW8260B	Trichloroethene (TCE)	23		Y	0.078	1.8	0.043	5/5/2009	Normal	ug/l	N
PN-7A	SW8260B	Trichloroethene (TCE)	17		Y	0.043	1.0	0.043	5/6/2009	Normal	ug/l	N
PN-18A	SW8260B	Trichloroethene (TCE)	16		Y	0.043	1.0	0.043	5/7/2009	Normal	ug/l	N
PN-20A	SW8260B	Trichloroethene (TCE)	13		Y	0.043	1.0	0.043	5/6/2009	Normal	ug/l	N
PN-1A	SW8260B	Trichloroethene (TCE)	8.2		Y	0.043	1.0	0.043	5/7/2009	Normal	ug/l	N
OBA-23A	SW8260B	Trichloroethene (TCE)	7		Y	0.043	1.0	0.043	5/7/2009	Normal	ug/l	N
OBA-16A	SW8260B	Trichloroethene (TCE)	2.8		Y	0.043	1.0	0.043	5/6/2009	Normal	ug/l	N
PN-3A	SW8260B	Trichloroethene (TCE)	2		Y	0.043	1.0	0.043	5/11/2009	Normal	ug/l	N
OBA-11B	SW8260B	Trichloroethene (TCE)	0 U		N	11	250	0.043	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	Trichloroethene (TCE)	0 U		N	0.043	1.0	0.043	5/5/2009	Normal	ug/l	N
OBA-23B	SW8260B	Trichloroethene (TCE)	0 U		N	0.86	20	0.043	5/5/2009	Normal	ug/l	N
OBA-6A	SW8260B	Trichloroethene (TCE)	0 U		N	0.086	2.0	0.043	5/11/2009	Normal	ug/l	N
OBA-8A	SW8260B	Trichloroethene (TCE)	0 U		N	0.13	3.0	0.043	5/5/2009	Normal	ug/l	N
OBA-8B	SW8260B	Trichloroethene (TCE)	0 U		N	4.3	100	0.043	5/5/2009	Normal	ug/l	N
PN-12A	SW8260B	Trichloroethene (TCE)	0 U		N	0.22	5.0	0.043	5/7/2009	Normal	ug/l	N
PN-14A	SW8260B	Trichloroethene (TCE)	0 U		N	0.86	20	0.043	5/7/2009	Normal	ug/l	N
PN-15A	SW8260B	Trichloroethene (TCE)	0 U		N	0.43	10	0.043	5/7/2009	Normal	ug/l	N
PN-17A	SW8260B	Trichloroethene (TCE)	0 U		N	0.22	5.0	0.043	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	Trichloroethene (TCE)	0 U		N	13	310	0.043	5/7/2009	Normal	ug/l	N
PN-17B	SW8260B	Trichloroethene (TCE)	0 U		N	13	310	0.043	5/7/2009	Duplicate	ug/l	N
PN-4A	SW8260B	Trichloroethene (TCE)	0 U		N	0.043	1.0	0.043	5/11/2009	Normal	ug/l	N
PN-5A	SW8260B	Trichloroethene (TCE)	0 U		N	0.043	1.0	0.043	5/6/2009	Normal	ug/l	N
PN-6A	SW8260B	Trichloroethene (TCE)	0 U		N	0.22	5.0	0.043	5/6/2009	Normal	ug/l	N
OBA-11B	SW8260B	Vinyl Chloride	3400		Y	22	250	0.088	5/5/2009	Normal	ug/l	N
PN-12B	SW8260B	Vinyl Chloride	700		Y	40	450	0.088	5/7/2009	Normal	ug/l	N
MW-20B	SW8260B	Vinyl Chloride	390		Y	2.8	31	0.088	5/6/2009	Normal	ug/l	N
PN-7B	SW8260B	Vinyl Chloride	280		Y	2.8	31	0.088	5/6/2009	Normal	ug/l	N
PN-11A	SW8260B	Vinyl Chloride	52		Y	0.088	1.0	0.088	5/7/2009	Normal	ug/l	N
OBA-1B	SW8260B	Vinyl Chloride	15		Y	0.088	1.0	0.088	5/5/2009	Normal	ug/l	N
PN-4B	SW8260B	Vinyl Chloride	12		Y	0.88	10	0.088	5/11/2009	Normal	ug/l	N
PN-4B	SW8260B	Vinyl Chloride	11		Y	0.88	10	0.088	5/11/2009	Duplicate	ug/l	N
PN-5A	SW8260B	Vinyl Chloride	2.5		Y	0.088	1.0	0.088	5/6/2009	Normal	ug/l	N
PN-1A	SW8260B	Vinyl Chloride	1		Y	0.088	1.0	0.088	5/7/2009	Normal	ug/l	N
MW-22B	SW8260B	Vinyl Chloride	0 U		N	0.18	2.0	0.088	5/6/2009	Normal	ug/l	N
MW-22B	SW8260B	Vinyl Chloride	0 U		N	0.18	2.0	0.088	5/6/2009	Duplicate	ug/l	N
OBA-16A	SW8260B	Vinyl Chloride	0 U		N	0.088	1.0	0.088	5/6/2009	Normal	ug/l	N
OBA-16B	SW8260B	Vinyl Chloride	0 U		N	0.16	1.8	0.088	5/5/2009	Normal	ug/l	N
OBA-19A	SW8260B	Vinyl Chloride	0 U		N	0.18	2.0	0.088	5/5/2009	Normal	ug/l	N
OBA-1A	SW8260B	Vinyl Chloride	0 U		N	0.088	1.0	0.088	5/5/2009	Normal	ug/l	N
OBA-23A	SW8260B	Vinyl Chloride	0 U		N	0.088	1.0	0.088	5/7/2009	Normal	ug/l	N
OBA-23B	SW8260B	Vinyl Chloride	0 U		N	1.8	20	0.088	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	Vinyl Chloride	0 U		N	4.4	50	0.088	5/5/2009	Normal	ug/l	N
OBA-2B	SW8260B	Vinyl Chloride	0 U		N	1.8	20	0.088	5/5/2009	Duplicate	ug/l	N
OBA-5A	SW8260B	Vinyl Chloride	0 U		N	13	150	0.088	5/5/2009	Normal	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
OBA-5B	SW8260B	Vinyl Chloride	0 U	U	N	180	2000	0.088	5/5/2009	Nornal	ug/l	N
OBA-6A	SW8260B	Vinyl Chloride	0 U	U	N	0.18	2.0	0.088	5/11/2009	Nornal	ug/l	N
OBA-6B	SW8260B	Vinyl Chloride	0 U	U	N	0.44	5.0	0.088	5/11/2009	Nornal	ug/l	N
OBA-8A	SW8260B	Vinyl Chloride	0 U	U	N	0.26	3.0	0.088	5/5/2009	Nornal	ug/l	N
OBA-8B	SW8260B	Vinyl Chloride	0 U	U	N	8.8	100	0.088	5/5/2009	Nornal	ug/l	N
OBA-9AR	SW8260B	Vinyl Chloride	0 U	U	N	44	500	0.088	5/4/2009	Nornal	ug/l	N
PN-11B	SW8260B	Vinyl Chloride	0 U	U	N	18	200	0.088	5/7/2009	Nornal	ug/l	N
PN-12A	SW8260B	Vinyl Chloride	0 U	U	N	0.44	5.0	0.088	5/7/2009	Nornal	ug/l	N
PN-14A	SW8260B	Vinyl Chloride	0 U	U	N	1.8	20	0.088	5/7/2009	Nornal	ug/l	N
PN-14B	SW8260B	Vinyl Chloride	0 U	U	N	18	200	0.088	5/7/2009	Nornal	ug/l	N
PN-15A	SW8260B	Vinyl Chloride	0 U	U	N	0.88	10	0.088	5/7/2009	Nornal	ug/l	N
PN-15B	SW8260B	Vinyl Chloride	0 U	U	N	22	250	0.088	5/7/2009	Nornal	ug/l	N
PN-17A	SW8260B	Vinyl Chloride	0 U	U	N	0.44	5.0	0.088	5/7/2009	Nornal	ug/l	N
PN-17B	SW8260B	Vinyl Chloride	0 U	U	N	28	310	0.088	5/7/2009	Nornal	ug/l	N
PN-17B	SW8260B	Vinyl Chloride	0 U	U	N	28	310	0.088	5/7/2009	Duplicate	ug/l	N
PN-18A	SW8260B	Vinyl Chloride	0 U	U	N	0.088	1.0	0.088	5/7/2009	Nornal	ug/l	N
PN-20A	SW8260B	Vinyl Chloride	0 U	U	N	0.088	1.0	0.088	5/6/2009	Nornal	ug/l	N
PN-20B	SW8260B	Vinyl Chloride	0 U	U	N	12	130	0.088	5/6/2009	Nornal	ug/l	N
PN-3A	SW8260B	Vinyl Chloride	0 U	U	N	0.088	1.0	0.088	5/11/2009	Nornal	ug/l	N
PN-4A	SW8260B	Vinyl Chloride	0 U	U	N	0.088	1.0	0.088	5/11/2009	Nornal	ug/l	N
PN-5B	SW8260B	Vinyl Chloride	0 U	U	N	31	360	0.088	5/6/2009	Nornal	ug/l	N
PN-6A	SW8260B	Vinyl Chloride	0 U	U	N	0.44	5.0	0.088	5/6/2009	Nornal	ug/l	N
PN-6B	SW8260B	Vinyl Chloride	0 U	U	N	18	200	0.088	5/6/2009	Nornal	ug/l	N
PN-7A	SW8260B	Vinyl Chloride	0 U	U	N	0.088	1.0	0.088	5/6/2009	Nornal	ug/l	N

	LocationID	AnalyticalMet	ParameterName	Result	LabFlag	Detect Flag	Reporting Det	Quantitation I	Method Detect	SampleDate	SampleType	Units	Total or Dissolved
1	OBA-9AR	SM2320B	Alkalinity,	1253		Y	1.1	5.0	1.1	5/4/2009	Nornal	mg/l	T
1	OBA-9AR	SW6010B	Calcium	146000		Y	29.0	5000	29	5/4/2009	Nornal	ug/l	T
1	PR-12	SM2320B	Alkalinity,	1541		Y	1.1	5.0	1.1	5/6/2009	Nornal	mg/l	T
1	PR-12	SW6010B	Calcium	299000		Y	29.0	5000	29	5/6/2009	Nornal	ug/l	T
1	PR-4	SM2320B	Alkalinity,	1273		Y	1.1	5.0	1.1	5/4/2009	Nornal	mg/l	T
1	PR-4	SW6010B	Calcium	176000		Y	29.0	5000	29	5/4/2009	Nornal	ug/l	T
1	RW-1	SM2320B	Alkalinity,	1216		Y	1.1	5.0	1.1	5/4/2009	Nornal	mg/l	T
1	RW-1	SW6010B	Calcium	31000		Y	29.0	5000	29	5/4/2009	Nornal	ug/l	T
1	RW-2	SM2320B	Alkalinity,	1123		Y	1.1	5.0	1.1	5/4/2009	Nornal	mg/l	T
1	RW-2	SW6010B	Calcium	47400		Y	29.0	5000	29	5/4/2009	Nornal	ug/l	T
1	RW-3	SM2320B	Alkalinity,	1234		Y	1.1	5.0	1.1	5/6/2009	Nornal	mg/l	T
1	RW-3	SW6010B	Calcium	125000		Y	29.0	5000	29	5/6/2009	Nornal	ug/l	T
1	RW-4	SM2320B	Alkalinity,	1249		Y	1.1	5.0	1.1	5/4/2009	Nornal	mg/l	T
1	RW-4	SM2320B	Alkalinity,	1260		Y	1.1	5.0	1.1	5/4/2009	Duplicate	mg/l	T
1	RW-4	SW6010B	Calcium	131000		Y	29.0	5000	29	5/4/2009	Nornal	ug/l	T
1	RW-4	SW6010B	Calcium	129000		Y	29.0	5000	29	5/4/2009	Duplicate	ug/l	T
1	RW-5	SM2320B	Alkalinity,	1269		Y	1.1	5.0	1.1	5/4/2009	Nornal	mg/l	T
1	RW-5	SW6010B	Calcium	149000		Y	29.0	5000	29	5/4/2009	Nornal	ug/l	T

Olin Niagara Falls BHC Header Data Q2-09

Location ID	Analytical Method	Parameter Name	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved	result	total
OBA-9AR	SW8081A	alpha-BHC	730		Y	4.3	50	0.0043	5/4/2009	Normal	ug/l	N	730	
OBA-9AR	SW8081A	beta-BHC	54		Y	7.5	50	0.0075	5/4/2009	Normal	ug/l	N	54	
OBA-9AR	SW8081A	delta-BHC	38	J	Y	8.1	50	0.0081	5/4/2009	Normal	ug/l	N	38	
OBA-9AR	SW8081A	gamma-BHC	540		Y	6.5	50	0.0065	5/4/2009	Normal	ug/l	N	540	1,362
PR-12	SW8081A	alpha-BHC		U	N	0.11	1.2	0.0043	5/6/2009	Normal	ug/l	N	0	
PR-12	SW8081A	beta-BHC	8.2		Y	0.19	1.2	0.0075	5/6/2009	Normal	ug/l	N	8.2	
PR-12	SW8081A	delta-BHC		U	N	0.20	1.2	0.0081	5/6/2009	Normal	ug/l	N	0	
PR-12	SW8081A	gamma-BHC		U	N	0.16	1.2	0.0065	5/6/2009	Normal	ug/l	N	0	8
PR-4	SW8081A	alpha-BHC	160		Y	2.2	25	0.0043	5/4/2009	Normal	ug/l	N	160	
PR-4	SW8081A	beta-BHC	15	J	Y	3.8	25	0.0075	5/4/2009	Normal	ug/l	N	15	
PR-4	SW8081A	delta-BHC	24	J	Y	4.0	25	0.0081	5/4/2009	Normal	ug/l	N	24	
PR-4	SW8081A	gamma-BHC	250		Y	3.2	25	0.0065	5/4/2009	Normal	ug/l	N	250	449
RW-1	SW8081A	alpha-BHC	15		Y	0.22	2.5	0.0043	5/4/2009	Normal	ug/l	N	15	
RW-1	SW8081A	beta-BHC	3.1		Y	0.38	2.5	0.0075	5/4/2009	Normal	ug/l	N	3.1	
RW-1	SW8081A	delta-BHC		U	N	0.40	2.5	0.0081	5/4/2009	Normal	ug/l	N	0	
RW-1	SW8081A	gamma-BHC	0.63	J	Y	0.32	2.5	0.0065	5/4/2009	Normal	ug/l	N	0.63	19
RW-2	SW8081A	alpha-BHC	0.19		Y	0.0043	0.050	0.0043	5/4/2009	Normal	ug/l	N	0.19	
RW-2	SW8081A	beta-BHC	0.16		Y	0.0075	0.050	0.0075	5/4/2009	Normal	ug/l	N	0.16	
RW-2	SW8081A	delta-BHC	0.051		Y	0.0081	0.050	0.0081	5/4/2009	Normal	ug/l	N	0.051	
RW-2	SW8081A	gamma-BHC	0.12		Y	0.0065	0.050	0.0065	5/4/2009	Normal	ug/l	N	0.12	1
RW-3	SW8081A	alpha-BHC	0.55		Y	0.0086	0.10	0.0043	5/6/2009	Normal	ug/l	N	0.55	
RW-3	SW8081A	beta-BHC	1.2		Y	0.015	0.10	0.0075	5/6/2009	Normal	ug/l	N	1.2	
RW-3	SW8081A	delta-BHC	0.35		Y	0.016	0.10	0.0081	5/6/2009	Normal	ug/l	N	0.35	
RW-3	SW8081A	gamma-BHC	0.33		Y	0.013	0.10	0.0065	5/6/2009	Normal	ug/l	N	0.33	2
RW-4	SW8081A	alpha-BHC	31		Y	0.43	5.0	0.0043	5/4/2009	Normal	ug/l	N	31	
RW-4	SW8081A	beta-BHC	3.2	J	Y	0.75	5.0	0.0075	5/4/2009	Normal	ug/l	N	3.2	
RW-4	SW8081A	delta-BHC	2.9	J	Y	0.81	5.0	0.0081	5/4/2009	Normal	ug/l	N	2.9	
RW-4	SW8081A	gamma-BHC	22		Y	0.65	5.0	0.0065	5/4/2009	Normal	ug/l	N	22	59
RW-4	SW8081A	alpha-BHC	31		Y	0.43	5.0	0.0043	5/4/2009	Duplicate	ug/l	N	31	
RW-4	SW8081A	beta-BHC	3.3	J	Y	0.75	5.0	0.0075	5/4/2009	Duplicate	ug/l	N	3.3	
RW-4	SW8081A	delta-BHC	3.0	J	Y	0.81	5.0	0.0081	5/4/2009	Duplicate	ug/l	N	3	
RW-4	SW8081A	gamma-BHC	23		Y	0.65	5.0	0.0065	5/4/2009	Duplicate	ug/l	N	23	60
RW-5	SW8081A	alpha-BHC	130		Y	0.86	10	0.0043	5/4/2009	Normal	ug/l	N	130	
RW-5	SW8081A	beta-BHC	14		Y	1.5	10	0.0075	5/4/2009	Normal	ug/l	N	14	
RW-5	SW8081A	delta-BHC	12		Y	1.6	10	0.0081	5/4/2009	Normal	ug/l	N	12	
RW-5	SW8081A	gamma-BHC	99		Y	1.3	10	0.0065	5/4/2009	Normal	ug/l	N	99	255

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Location ID	Analytical Method	Parameter Name	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved	result	total
OBA-9AR	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	D	0	
PR-12	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	D	0	
PR-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	D	0	
RW-1	SW7470	Mercury	0.00090		Y	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	D	0.0009	0.0009
RW-2	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	D	0	
RW-3	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	D	0	
RW-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	D	0	
RW-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Duplicate	mg/l	D	0	
RW-5	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	D	0	
OBA-9AR	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	T	0	
PR-12	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	T	0	
PR-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	T	0	
RW-1	SW7470	Mercury	0.0017		Y	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	T	0.0017	0.0017
RW-2	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	T	0	
RW-3	SW7470	Mercury	0.00071		Y	0.000062	0.00020	0.000062	5/6/2009	Normal	mg/l	T	0.00071	0.0007
RW-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	T	0	
RW-4	SW7470	Mercury	0.00020		Y	0.000062	0.00020	0.000062	5/4/2009	Duplicate	mg/l	T	0.0002	0.0002
RW-5	SW7470	Mercury	0.00020		Y	0.000062	0.00020	0.000062	5/4/2009	Normal	mg/l	T	0.0002	0.0002

Olin Niagara Falls Organics Header data Q2-09

Location ID	Analytical Method	Parameter Name	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved	result	total
OBA-9AR	SW8260B	1,1,1-Trichloroethane		U	N	35	500	0.070	5/4/2009	Normal	ug/l	N		0
OBA-9AR	SW8260B	1,1,2,2-Tetrachloroethane		U	N	160	500	0.32	5/4/2009	Normal	ug/l	N		0
OBA-9AR	SW8260B	1,1,2-Trichloroethane		U	N	40	500	0.079	5/4/2009	Normal	ug/l	N		0
OBA-9AR	SW8260B	1,1-Dichloroethene		U	N	18	500	0.036	5/4/2009	Normal	ug/l	N		0
OBA-9AR	SW8260B	1,2,4-Trichlorobenzene	9400		Y	37	500	0.074	5/4/2009	Normal	ug/l	N		9400
OBA-9AR	SW8260B	1,2-Dichlorobenzene	9700		Y	18	500	0.036	5/4/2009	Normal	ug/l	N		9700
OBA-9AR	SW8260B	1,3-Dichlorobenzene	1400		Y	22	500	0.043	5/4/2009	Normal	ug/l	N		1400
OBA-9AR	SW8260B	1,4-Dichlorobenzene	8900		Y	24	500	0.049	5/4/2009	Normal	ug/l	N		8900
OBA-9AR	SW8260B	Benzene		U	N	12	500	0.025	5/4/2009	Normal	ug/l	N		0
OBA-9AR	SW8260B	Carbon tetrachloride		U	N	27	500	0.054	5/4/2009	Normal	ug/l	N		0
OBA-9AR	SW8260B	Chlorobenzene	710		Y	20	500	0.041	5/4/2009	Normal	ug/l	N		710
OBA-9AR	SW8260B	Chloromethane (Methyl chloride)		U	N	32	500	0.064	5/4/2009	Normal	ug/l	N		0
OBA-9AR	SW8260B	cis-1,2-Dichloroethene		U	N	18	500	0.036	5/4/2009	Normal	ug/l	N		0
OBA-9AR	SW8260B	Methylene chloride (Dichloromethane)		U	N	35	2500	0.070	5/4/2009	Normal	ug/l	N		0
OBA-9AR	SW8260B	Tetrachloroethene (PCE)	3200		Y	26	500	0.051	5/4/2009	Normal	ug/l	N		3200
OBA-9AR	SW8260B	trans-1,2-Dichloroethene		U	N	20	500	0.040	5/4/2009	Normal	ug/l	N		0
OBA-9AR	SW8260B	Trichloroethene (TCE)	4400		Y	22	500	0.043	5/4/2009	Normal	ug/l	N		4400
OBA-9AR	SW8260B	Vinyl Chloride		U	N	44	500	0.088	5/4/2009	Normal	ug/l	N		0
														37,710
PR-12	SW8260B	1,1,1-Trichloroethane		U	N	3.5	50	0.070	5/6/2009	Normal	ug/l	N		0
PR-12	SW8260B	1,1,2,2-Tetrachloroethane		U	N	16	50	0.32	5/6/2009	Normal	ug/l	N		0
PR-12	SW8260B	1,1,2-Trichloroethane		U	N	4.0	50	0.079	5/6/2009	Normal	ug/l	N		0
PR-12	SW8260B	1,1-Dichloroethene		U	N	1.8	50	0.036	5/6/2009	Normal	ug/l	N		0
PR-12	SW8260B	1,2,4-Trichlorobenzene	500		Y	3.7	50	0.074	5/6/2009	Normal	ug/l	N		500
PR-12	SW8260B	1,2-Dichlorobenzene	560		Y	1.8	50	0.036	5/6/2009	Normal	ug/l	N		560
PR-12	SW8260B	1,3-Dichlorobenzene	90		Y	2.2	50	0.043	5/6/2009	Normal	ug/l	N		90
PR-12	SW8260B	1,4-Dichlorobenzene	490		Y	2.4	50	0.049	5/6/2009	Normal	ug/l	N		490
PR-12	SW8260B	Benzene		U	N	1.2	50	0.025	5/6/2009	Normal	ug/l	N		0
PR-12	SW8260B	Carbon tetrachloride		U	N	2.7	50	0.054	5/6/2009	Normal	ug/l	N		0
PR-12	SW8260B	Chlorobenzene	59		Y	2.0	50	0.041	5/6/2009	Normal	ug/l	N		59
PR-12	SW8260B	Chloromethane (Methyl chloride)		U	N	3.2	50	0.064	5/6/2009	Normal	ug/l	N		0
PR-12	SW8260B	cis-1,2-Dichloroethene	92		Y	1.8	50	0.036	5/6/2009	Normal	ug/l	N		92
PR-12	SW8260B	Methylene chloride (Dichloromethane)		U	N	3.5	250	0.070	5/6/2009	Normal	ug/l	N		0
PR-12	SW8260B	Tetrachloroethene (PCE)	860		Y	2.6	50	0.051	5/6/2009	Normal	ug/l	N		860
PR-12	SW8260B	trans-1,2-Dichloroethene		U	N	2.0	50	0.040	5/6/2009	Normal	ug/l	N		0
PR-12	SW8260B	Trichloroethene (TCE)	2300		Y	2.2	50	0.043	5/6/2009	Normal	ug/l	N		2300
PR-12	SW8260B	Vinyl Chloride		U	N	4.4	50	0.088	5/6/2009	Normal	ug/l	N		0
														4,951
PR-4	SW8260B	1,1,1-Trichloroethane		U	N	5.6	80	0.070	5/4/2009	Normal	ug/l	N		0
PR-4	SW8260B	1,1,2,2-Tetrachloroethane		U	N	26	80	0.32	5/4/2009	Normal	ug/l	N		0
PR-4	SW8260B	1,1,2-Trichloroethane		U	N	6.3	80	0.079	5/4/2009	Normal	ug/l	N		0
PR-4	SW8260B	1,1-Dichloroethene		U	N	2.9	80	0.036	5/4/2009	Normal	ug/l	N		0
PR-4	SW8260B	1,2,4-Trichlorobenzene	1500		Y	5.9	80	0.074	5/4/2009	Normal	ug/l	N		1500
PR-4	SW8260B	1,2-Dichlorobenzene		U	N	2.9	80	0.036	5/4/2009	Normal	ug/l	N		0
PR-4	SW8260B	1,3-Dichlorobenzene	240		Y	3.4	80	0.043	5/4/2009	Normal	ug/l	N		240
PR-4	SW8260B	1,4-Dichlorobenzene	150		Y	3.9	80	0.049	5/4/2009	Normal	ug/l	N		150
PR-4	SW8260B	Benzene		U	N	2.0	80	0.025	5/4/2009	Normal	ug/l	N		0
PR-4	SW8260B	Carbon tetrachloride		U	N	4.3	80	0.054	5/4/2009	Normal	ug/l	N		0
PR-4	SW8260B	Chlorobenzene	150		Y	3.3	80	0.041	5/4/2009	Normal	ug/l	N		150
PR-4	SW8260B	Chloromethane (Methyl chloride)		U	N	5.1	80	0.064	5/4/2009	Normal	ug/l	N		0
PR-4	SW8260B	cis-1,2-Dichloroethene	390		Y	2.9	80	0.036	5/4/2009	Normal	ug/l	N		390
PR-4	SW8260B	Methylene chloride (Dichloromethane)		U	N	5.6	400	0.070	5/4/2009	Normal	ug/l	N		0
PR-4	SW8260B	Tetrachloroethene (PCE)	350		Y	4.1	80	0.051	5/4/2009	Normal	ug/l	N		350
PR-4	SW8260B	trans-1,2-Dichloroethene		U	N	3.2	80	0.040	5/4/2009	Normal	ug/l	N		0
PR-4	SW8260B	Trichloroethene (TCE)	770		Y	3.4	80	0.043	5/4/2009	Normal	ug/l	N		770
PR-4	SW8260B	Vinyl Chloride	97		Y	7.0	80	0.088	5/4/2009	Normal	ug/l	N		97
														3,647
RW-1	SW8260B	1,1,1-Trichloroethane		U	N	10	140	0.070	5/4/2009	Normal	ug/l	N		0
RW-1	SW8260B	1,1,2,2-Tetrachloroethane		U	N	46	140	0.32	5/4/2009	Normal	ug/l	N		0

Olin Niagara Falls Organics Header data Q2-09

Location ID	Analytical Method	Parameter Name	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved	result	total
RW-1	SW8260B	1,1,2-Trichloroethane		U	N	11	140	0.079	5/4/2009	Normal	ug/l	N	0	
RW-1	SW8260B	1,1-Dichloroethene		U	N	5.1	140	0.036	5/4/2009	Normal	ug/l	N	0	
RW-1	SW8260B	1,2,4-Trichlorobenzene	3500	Y		11	140	0.074	5/4/2009	Normal	ug/l	N	3500	
RW-1	SW8260B	1,2-Dichlorobenzene	150	Y		5.1	140	0.036	5/4/2009	Normal	ug/l	N	150	
RW-1	SW8260B	1,3-Dichlorobenzene	250	Y		6.1	140	0.043	5/4/2009	Normal	ug/l	N	250	
RW-1	SW8260B	1,4-Dichlorobenzene		U	N	7.0	140	0.049	5/4/2009	Normal	ug/l	N	0	
RW-1	SW8260B	Benzene	160	Y		3.6	140	0.025	5/4/2009	Normal	ug/l	N	160	
RW-1	SW8260B	Carbon tetrachloride		U	N	7.7	140	0.054	5/4/2009	Normal	ug/l	N	0	
RW-1	SW8260B	Chlorobenzene		U	N	5.9	140	0.041	5/4/2009	Normal	ug/l	N	0	
RW-1	SW8260B	Chloromethane (Methyl chloride)		U	N	9.2	140	0.064	5/4/2009	Normal	ug/l	N	0	
RW-1	SW8260B	cis-1,2-Dichloroethene	2300	Y		5.1	140	0.036	5/4/2009	Normal	ug/l	N	2300	
RW-1	SW8260B	Methylene chloride (Dichloromethane)		U	N	10	720	0.070	5/4/2009	Normal	ug/l	N	0	
RW-1	SW8260B	Tetrachloroethene (PCE)	3500	Y		7.3	140	0.051	5/4/2009	Normal	ug/l	N	3500	
RW-1	SW8260B	trans-1,2-Dichloroethene		U	N	5.7	140	0.040	5/4/2009	Normal	ug/l	N	0	
RW-1	SW8260B	Trichloroethene (TCE)	13000	D	Y	13	310	0.043	5/4/2009	Normal	ug/l	N	13000	
RW-1	SW8260B	Vinyl Chloride	450	Y		13	140	0.088	5/4/2009	Normal	ug/l	N	450	23,310
RW-2	SW8260B	1,1,1-Trichloroethane		U	N	0.35	5.0	0.070	5/4/2009	Normal	ug/l	N	0	
RW-2	SW8260B	1,1,2,2-Tetrachloroethane	10	Y		1.6	5.0	0.32	5/4/2009	Normal	ug/l	N	10	
RW-2	SW8260B	1,1,2-Trichloroethane		U	N	0.40	5.0	0.079	5/4/2009	Normal	ug/l	N	0	
RW-2	SW8260B	1,1-Dichloroethene		U	N	0.18	5.0	0.036	5/4/2009	Normal	ug/l	N	0	
RW-2	SW8260B	1,2,4-Trichlorobenzene	13	Y		0.37	5.0	0.074	5/4/2009	Normal	ug/l	N	13	
RW-2	SW8260B	1,2-Dichlorobenzene		U	N	0.18	5.0	0.036	5/4/2009	Normal	ug/l	N	0	
RW-2	SW8260B	1,3-Dichlorobenzene		U	N	0.22	5.0	0.043	5/4/2009	Normal	ug/l	N	0	
RW-2	SW8260B	1,4-Dichlorobenzene		U	N	0.24	5.0	0.049	5/4/2009	Normal	ug/l	N	0	
RW-2	SW8260B	Benzene		U	N	0.12	5.0	0.025	5/4/2009	Normal	ug/l	N	0	
RW-2	SW8260B	Carbon tetrachloride		U	N	0.27	5.0	0.054	5/4/2009	Normal	ug/l	N	0	
RW-2	SW8260B	Chlorobenzene		U	N	0.20	5.0	0.041	5/4/2009	Normal	ug/l	N	0	
RW-2	SW8260B	Chloromethane (Methyl chloride)		U	N	0.32	5.0	0.064	5/4/2009	Normal	ug/l	N	0	
RW-2	SW8260B	cis-1,2-Dichloroethene	37	Y		0.18	5.0	0.036	5/4/2009	Normal	ug/l	N	37	
RW-2	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.35	25	0.070	5/4/2009	Normal	ug/l	N	0	
RW-2	SW8260B	Tetrachloroethene (PCE)	95	Y		0.26	5.0	0.051	5/4/2009	Normal	ug/l	N	95	
RW-2	SW8260B	trans-1,2-Dichloroethene		U	N	0.20	5.0	0.040	5/4/2009	Normal	ug/l	N	0	
RW-2	SW8260B	Trichloroethene (TCE)	150	Y		0.22	5.0	0.043	5/4/2009	Normal	ug/l	N	150	
RW-2	SW8260B	Vinyl Chloride		U	N	0.44	5.0	0.088	5/4/2009	Normal	ug/l	N	0	305
RW-3	SW8260B	1,1,1-Trichloroethane		U	N	0.35	5.0	0.070	5/6/2009	Normal	ug/l	N	0	
RW-3	SW8260B	1,1,2,2-Tetrachloroethane	25	Y		1.6	5.0	0.32	5/6/2009	Normal	ug/l	N	25	
RW-3	SW8260B	1,1,2-Trichloroethane		U	N	0.40	5.0	0.079	5/6/2009	Normal	ug/l	N	0	
RW-3	SW8260B	1,1-Dichloroethene		U	N	0.18	5.0	0.036	5/6/2009	Normal	ug/l	N	0	
RW-3	SW8260B	1,2,4-Trichlorobenzene	14	Y		0.37	5.0	0.074	5/6/2009	Normal	ug/l	N	14	
RW-3	SW8260B	1,2-Dichlorobenzene		U	N	0.18	5.0	0.036	5/6/2009	Normal	ug/l	N	0	
RW-3	SW8260B	1,3-Dichlorobenzene	8.5	Y		0.22	5.0	0.043	5/6/2009	Normal	ug/l	N	8.5	
RW-3	SW8260B	1,4-Dichlorobenzene		U	N	0.24	5.0	0.049	5/6/2009	Normal	ug/l	N	0	
RW-3	SW8260B	Benzene		U	N	0.12	5.0	0.025	5/6/2009	Normal	ug/l	N	0	
RW-3	SW8260B	Carbon tetrachloride		U	N	0.27	5.0	0.054	5/6/2009	Normal	ug/l	N	0	
RW-3	SW8260B	Chlorobenzene	6.6	Y		0.20	5.0	0.041	5/6/2009	Normal	ug/l	N	6.6	
RW-3	SW8260B	Chloromethane (Methyl chloride)		U	N	0.32	5.0	0.064	5/6/2009	Normal	ug/l	N	0	
RW-3	SW8260B	cis-1,2-Dichloroethene	76	Y		0.18	5.0	0.036	5/6/2009	Normal	ug/l	N	76	
RW-3	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.35	25	0.070	5/6/2009	Normal	ug/l	N	0	
RW-3	SW8260B	Tetrachloroethene (PCE)	110	Y		0.26	5.0	0.051	5/6/2009	Normal	ug/l	N	110	
RW-3	SW8260B	trans-1,2-Dichloroethene		U	N	0.20	5.0	0.040	5/6/2009	Normal	ug/l	N	0	
RW-3	SW8260B	Trichloroethene (TCE)	150	Y		0.22	5.0	0.043	5/6/2009	Normal	ug/l	N	150	
RW-3	SW8260B	Vinyl Chloride	5.0	Y		0.44	5.0	0.088	5/6/2009	Normal	ug/l	N	5	395
RW-4	SW8260B	1,1,1-Trichloroethane		U	N	2.8	40	0.070	5/4/2009	Duplicate	ug/l	N	0	
RW-4	SW8260B	1,1,2,2-Tetrachloroethane		U	N	13	40	0.32	5/4/2009	Duplicate	ug/l	N	0	
RW-4	SW8260B	1,1,2-Trichloroethane		U	N	3.2	40	0.079	5/4/2009	Duplicate	ug/l	N	0	
RW-4	SW8260B	1,1-Dichloroethene		U	N	1.4	40	0.036	5/4/2009	Duplicate	ug/l	N	0	

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Location ID	Analytical Method	Parameter Name	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved	result	total
RW-4	SW8260B	1,2,4-Trichlorobenzene	620		Y	3.0	40	0.074	5/4/2009	Duplicate	ug/l	N	620	
RW-4	SW8260B	1,2-Dichlorobenzene	72		Y	1.4	40	0.036	5/4/2009	Duplicate	ug/l	N	72	
RW-4	SW8260B	1,3-Dichlorobenzene	200		Y	1.7	40	0.043	5/4/2009	Duplicate	ug/l	N	200	
RW-4	SW8260B	1,4-Dichlorobenzene	130		Y	2.0	40	0.049	5/4/2009	Duplicate	ug/l	N	130	
RW-4	SW8260B	Benzene	50		Y	1.0	40	0.025	5/4/2009	Duplicate	ug/l	N	50	
RW-4	SW8260B	Carbon tetrachloride		U	N	2.2	40	0.054	5/4/2009	Duplicate	ug/l	N	0	
RW-4	SW8260B	Chlorobenzene	210		Y	1.6	40	0.041	5/4/2009	Duplicate	ug/l	N	210	
RW-4	SW8260B	Chloromethane (Methyl chloride)		U	N	2.6	40	0.064	5/4/2009	Duplicate	ug/l	N	0	
RW-4	SW8260B	cis-1,2-Dichloroethene	220		Y	1.4	40	0.036	5/4/2009	Duplicate	ug/l	N	220	
RW-4	SW8260B	Methylene chloride (Dichloromethane)		U	N	2.8	200	0.070	5/4/2009	Duplicate	ug/l	N	0	
RW-4	SW8260B	Tetrachloroethene (PCE)	400		Y	2.0	40	0.051	5/4/2009	Duplicate	ug/l	N	400	
RW-4	SW8260B	trans-1,2-Dichloroethene		U	N	1.6	40	0.040	5/4/2009	Duplicate	ug/l	N	0	
RW-4	SW8260B	Trichloroethene (TCE)	970		Y	1.7	40	0.043	5/4/2009	Duplicate	ug/l	N	970	
RW-4	SW8260B	Vinyl Chloride	110		Y	3.5	40	0.088	5/4/2009	Duplicate	ug/l	N	110	2,982
RW-4	SW8260B	1,1,1-Trichloroethane		U	N	2.8	40	0.070	5/4/2009	Normal	ug/l	N	0	
RW-4	SW8260B	1,1,2,2-Tetrachloroethane		U	N	13	40	0.32	5/4/2009	Normal	ug/l	N	0	
RW-4	SW8260B	1,1,2-Trichloroethane		U	N	3.2	40	0.079	5/4/2009	Normal	ug/l	N	0	
RW-4	SW8260B	1,1-Dichloroethene		U	N	1.4	40	0.036	5/4/2009	Normal	ug/l	N	0	
RW-4	SW8260B	1,2,4-Trichlorobenzene	590		Y	3.0	40	0.074	5/4/2009	Normal	ug/l	N	590	
RW-4	SW8260B	1,2-Dichlorobenzene	71		Y	1.4	40	0.036	5/4/2009	Normal	ug/l	N	71	
RW-4	SW8260B	1,3-Dichlorobenzene	190		Y	1.7	40	0.043	5/4/2009	Normal	ug/l	N	190	
RW-4	SW8260B	1,4-Dichlorobenzene	130		Y	2.0	40	0.049	5/4/2009	Normal	ug/l	N	130	
RW-4	SW8260B	Benzene	49		Y	1.0	40	0.025	5/4/2009	Normal	ug/l	N	49	
RW-4	SW8260B	Carbon tetrachloride		U	N	2.2	40	0.054	5/4/2009	Normal	ug/l	N	0	
RW-4	SW8260B	Chlorobenzene	200		Y	1.6	40	0.041	5/4/2009	Normal	ug/l	N	200	
RW-4	SW8260B	Chloromethane (Methyl chloride)		U	N	2.6	40	0.064	5/4/2009	Normal	ug/l	N	0	
RW-4	SW8260B	cis-1,2-Dichloroethene	230		Y	1.4	40	0.036	5/4/2009	Normal	ug/l	N	230	
RW-4	SW8260B	Methylene chloride (Dichloromethane)		U	N	2.8	200	0.070	5/4/2009	Normal	ug/l	N	0	
RW-4	SW8260B	Tetrachloroethene (PCE)	380		Y	2.0	40	0.051	5/4/2009	Normal	ug/l	N	380	
RW-4	SW8260B	trans-1,2-Dichloroethene		U	N	1.6	40	0.040	5/4/2009	Normal	ug/l	N	0	
RW-4	SW8260B	Trichloroethene (TCE)	940		Y	1.7	40	0.043	5/4/2009	Normal	ug/l	N	940	
RW-4	SW8260B	Vinyl Chloride	110		Y	3.5	40	0.088	5/4/2009	Normal	ug/l	N	110	2,890
RW-5	SW8260B	1,1,1-Trichloroethane		U	N	110	1500	0.070	5/4/2009	Normal	ug/l	N	0	
RW-5	SW8260B	1,1,2,2-Tetrachloroethane	10000		Y	480	1500	0.32	5/4/2009	Normal	ug/l	N	10000	
RW-5	SW8260B	1,1,2-Trichloroethane		U	N	120	1500	0.079	5/4/2009	Normal	ug/l	N	0	
RW-5	SW8260B	1,1-Dichloroethene		U	N	55	1500	0.036	5/4/2009	Normal	ug/l	N	0	
RW-5	SW8260B	1,2,4-Trichlorobenzene	2700		Y	110	1500	0.074	5/4/2009	Normal	ug/l	N	2700	
RW-5	SW8260B	1,2-Dichlorobenzene		U	N	55	1500	0.036	5/4/2009	Normal	ug/l	N	0	
RW-5	SW8260B	1,3-Dichlorobenzene		U	N	65	1500	0.043	5/4/2009	Normal	ug/l	N	0	
RW-5	SW8260B	1,4-Dichlorobenzene		U	N	74	1500	0.049	5/4/2009	Normal	ug/l	N	0	
RW-5	SW8260B	Benzene		U	N	38	1500	0.025	5/4/2009	Normal	ug/l	N	0	
RW-5	SW8260B	Carbon tetrachloride		U	N	82	1500	0.054	5/4/2009	Normal	ug/l	N	0	
RW-5	SW8260B	Chlorobenzene		U	N	62	1500	0.041	5/4/2009	Normal	ug/l	N	0	
RW-5	SW8260B	Chloromethane (Methyl chloride)		U	N	97	1500	0.064	5/4/2009	Normal	ug/l	N	0	
RW-5	SW8260B	cis-1,2-Dichloroethene	6100		Y	55	1500	0.036	5/4/2009	Normal	ug/l	N	6100	
RW-5	SW8260B	Methylene chloride (Dichloromethane)		U	N	110	7600	0.070	5/4/2009	Normal	ug/l	N	0	
RW-5	SW8260B	Tetrachloroethene (PCE)	31000		Y	77	1500	0.051	5/4/2009	Normal	ug/l	N	31000	
RW-5	SW8260B	trans-1,2-Dichloroethene		U	N	61	1500	0.040	5/4/2009	Normal	ug/l	N	0	
RW-5	SW8260B	Trichloroethene (TCE)	73000		Y	65	1500	0.043	5/4/2009	Normal	ug/l	N	73000	
RW-5	SW8260B	Vinyl Chloride		U	N	130	1500	0.088	5/4/2009	Normal	ug/l	N	0	122,800

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
GAC-SP-3	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	D
GAC-SP-3	SW7470	Mercury	0.00020		Y	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	T
GAC-SP-3	SW8081A	alpha-BHC	25		Y	0.22	2.5	0.0043	8/6/2009	N	ug/l	N
GAC-SP-3	SW8081A	beta-BHC	4.7		Y	0.38	2.5	0.0075	8/6/2009	N	ug/l	N
GAC-SP-3	SW8081A	delta-BHC	4.1		Y	0.40	2.5	0.0081	8/6/2009	N	ug/l	N
GAC-SP-3	SW8081A	gamma-BHC	18		Y	0.32	2.5	0.0065	8/6/2009	N	ug/l	N
GAC-SP-3	SW8260B	1,4-Dichlorobenzene		U	N	0.24	5.0	0.049	8/6/2009	N	ug/l	N
GAC-SP-3	SW8260B	Chlorobenzene		U	N	0.20	5.0	0.041	8/6/2009	N	ug/l	N
GAC-SP-3	SW8260B	1,2,4-Trichlorobenzene	11		Y	0.37	5.0	0.074	8/6/2009	N	ug/l	N
GAC-SP-3	SW8260B	Tetrachloroethene (PCE)	23		Y	0.26	5.0	0.051	8/6/2009	N	ug/l	N
GAC-SP-3	SW8260B	cis-1,2-Dichloroethene	15		Y	0.18	5.0	0.036	8/6/2009	N	ug/l	N
GAC-SP-3	SW8260B	trans-1,2-Dichloroethene		U	N	0.20	5.0	0.040	8/6/2009	N	ug/l	N
GAC-SP-3	SW8260B	1,3-Dichlorobenzene		U	N	0.22	5.0	0.043	8/6/2009	N	ug/l	N
GAC-SP-3	SW8260B	Carbon tetrachloride		U	N	0.27	5.0	0.054	8/6/2009	N	ug/l	N
GAC-SP-3	SW8260B	Benzene		U	N	0.12	5.0	0.025	8/6/2009	N	ug/l	N
GAC-SP-3	SW8260B	1,1,1-Trichloroethane		U	N	0.35	5.0	0.070	8/6/2009	N	ug/l	N
GAC-SP-3	SW8260B	Chloromethane (Methyl chloride)		U	N	0.32	5.0	0.064	8/6/2009	N	ug/l	N
GAC-SP-3	SW8260B	Vinyl Chloride		U	N	0.44	5.0	0.088	8/6/2009	N	ug/l	N
GAC-SP-3	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.35	25	0.070	8/6/2009	N	ug/l	N
GAC-SP-3	SW8260B	1,1-Dichloroethene		U	N	0.18	5.0	0.036	8/6/2009	N	ug/l	N
GAC-SP-3	SW8260B	1,1,2-Trichloroethane		U	N	0.40	5.0	0.079	8/6/2009	N	ug/l	N
GAC-SP-3	SW8260B	Trichloroethene (TCE)	86		Y	0.22	5.0	0.043	8/6/2009	N	ug/l	N
GAC-SP-3	SW8260B	1,1,2,2-Tetrachloroethane	180		Y	1.6	5.0	0.32	8/6/2009	N	ug/l	N
GAC-SP-3	SW8260B	1,2-Dichlorobenzene		U	N	0.18	5.0	0.036	8/6/2009	N	ug/l	N
GAC-SP-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	D
GAC-SP-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	T
GAC-SP-4	SW8081A	alpha-BHC	0.12	J	Y	0.013	0.15	0.0043	8/6/2009	N	ug/l	N
GAC-SP-4	SW8081A	beta-BHC	1.7		Y	0.022	0.15	0.0075	8/6/2009	N	ug/l	N
GAC-SP-4	SW8081A	delta-BHC	1.0		Y	0.024	0.15	0.0081	8/6/2009	N	ug/l	N
GAC-SP-4	SW8081A	gamma-BHC	0.068	J COL	Y	0.020	0.15	0.0065	8/6/2009	N	ug/l	N
GAC-SP-4	SW8260B	1,4-Dichlorobenzene		U	N	0.31	6.2	0.049	8/6/2009	N	ug/l	N
GAC-SP-4	SW8260B	Chlorobenzene		U	N	0.26	6.2	0.041	8/6/2009	N	ug/l	N
GAC-SP-4	SW8260B	1,2,4-Trichlorobenzene		U	N	0.46	6.2	0.074	8/6/2009	N	ug/l	N
GAC-SP-4	SW8260B	Tetrachloroethene (PCE)	16		Y	0.32	6.2	0.051	8/6/2009	N	ug/l	N
GAC-SP-4	SW8260B	cis-1,2-Dichloroethene	17		Y	0.22	6.2	0.036	8/6/2009	N	ug/l	N
GAC-SP-4	SW8260B	trans-1,2-Dichloroethene		U	N	0.25	6.2	0.040	8/6/2009	N	ug/l	N
GAC-SP-4	SW8260B	1,3-Dichlorobenzene		U	N	0.27	6.2	0.043	8/6/2009	N	ug/l	N
GAC-SP-4	SW8260B	Carbon tetrachloride		U	N	0.34	6.2	0.054	8/6/2009	N	ug/l	N
GAC-SP-4	SW8260B	Benzene		U	N	0.16	6.2	0.025	8/6/2009	N	ug/l	N
GAC-SP-4	SW8260B	1,1,1-Trichloroethane		U	N	0.44	6.2	0.070	8/6/2009	N	ug/l	N
GAC-SP-4	SW8260B	Chloromethane (Methyl chloride)		U	N	0.40	6.2	0.064	8/6/2009	N	ug/l	N
GAC-SP-4	SW8260B	Vinyl Chloride		U	N	0.55	6.2	0.088	8/6/2009	N	ug/l	N
GAC-SP-4	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.44	31	0.070	8/6/2009	N	ug/l	N
GAC-SP-4	SW8260B	1,1-Dichloroethene		U	N	0.22	6.2	0.036	8/6/2009	N	ug/l	N
GAC-SP-4	SW8260B	1,1,2-Trichloroethane		U	N	0.49	6.2	0.079	8/6/2009	N	ug/l	N
GAC-SP-4	SW8260B	Trichloroethene (TCE)	180		Y	0.27	6.2	0.043	8/6/2009	N	ug/l	N
GAC-SP-4	SW8260B	1,1,2,2-Tetrachloroethane	110		Y	2.0	6.2	0.32	8/6/2009	N	ug/l	N
GAC-SP-4	SW8260B	1,2-Dichlorobenzene		U	N	0.22	6.2	0.036	8/6/2009	N	ug/l	N
Influent Stripper	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	D
Influent Stripper	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	T

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
Influent Stripper	SW8081A	alpha-BHC	39		Y	0.43	5.0	0.0043	8/6/2009	N	ug/l	N
Influent Stripper	SW8081A	beta-BHC	4.7	J	Y	0.75	5.0	0.0075	8/6/2009	N	ug/l	N
Influent Stripper	SW8081A	delta-BHC	4.3	J	Y	0.81	5.0	0.0081	8/6/2009	N	ug/l	N
Influent Stripper	SW8081A	gamma-BHC	27		Y	0.65	5.0	0.0065	8/6/2009	N	ug/l	N
Influent Stripper	SW8260B	1,4-Dichlorobenzene		U	N	7.4	150	0.049	8/6/2009	N	ug/l	N
Influent Stripper	SW8260B	Chlorobenzene		U	N	6.2	150	0.041	8/6/2009	N	ug/l	N
Influent Stripper	SW8260B	1,2,4-Trichlorobenzene	440		Y	11	150	0.074	8/6/2009	N	ug/l	N
Influent Stripper	SW8260B	Tetrachloroethene (PCE)	3600		Y	7.7	150	0.051	8/6/2009	N	ug/l	N
Influent Stripper	SW8260B	cis-1,2-Dichloroethene	980		Y	5.5	150	0.036	8/6/2009	N	ug/l	N
Influent Stripper	SW8260B	trans-1,2-Dichloroethene		U	N	6.1	150	0.040	8/6/2009	N	ug/l	N
Influent Stripper	SW8260B	1,3-Dichlorobenzene		U	N	6.5	150	0.043	8/6/2009	N	ug/l	N
Influent Stripper	SW8260B	Carbon tetrachloride		U	N	8.2	150	0.054	8/6/2009	N	ug/l	N
Influent Stripper	SW8260B	Benzene		U	N	3.8	150	0.025	8/6/2009	N	ug/l	N
Influent Stripper	SW8260B	1,1,1-Trichloroethane		U	N	11	150	0.070	8/6/2009	N	ug/l	N
Influent Stripper	SW8260B	Chloromethane (Methyl chloride)		U	N	9.7	150	0.064	8/6/2009	N	ug/l	N
Influent Stripper	SW8260B	Vinyl Chloride		U	N	13	150	0.088	8/6/2009	N	ug/l	N
Influent Stripper	SW8260B	Methylene chloride (Dichloromethane)		U	N	11	760	0.070	8/6/2009	N	ug/l	N
Influent Stripper	SW8260B	1,1-Dichloroethene		U	N	5.5	150	0.036	8/6/2009	N	ug/l	N
Influent Stripper	SW8260B	1,1,2-Trichloroethane		U	N	12	150	0.079	8/6/2009	N	ug/l	N
Influent Stripper	SW8260B	Trichloroethene (TCE)	10000		Y	6.5	150	0.043	8/6/2009	N	ug/l	N
Influent Stripper	SW8260B	1,1,2,2-Tetrachloroethane	1800		Y	48	150	0.32	8/6/2009	N	ug/l	N
Influent Stripper	SW8260B	1,2-Dichlorobenzene		U	N	5.5	150	0.036	8/6/2009	N	ug/l	N
OBA-9AR	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	D
OBA-9AR	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	T
OBA-9AR	SW8081A	alpha-BHC	750		Y	8.6	100	0.0043	8/6/2009	N	ug/l	N
OBA-9AR	SW8081A	beta-BHC	60	J	Y	15	100	0.0075	8/6/2009	N	ug/l	N
OBA-9AR	SW8081A	delta-BHC	40	J	Y	16	100	0.0081	8/6/2009	N	ug/l	N
OBA-9AR	SW8081A	gamma-BHC	530		Y	13	100	0.0065	8/6/2009	N	ug/l	N
OBA-9AR	SW8260B	1,4-Dichlorobenzene	9200		Y	7.4	150	0.049	8/6/2009	N	ug/l	N
OBA-9AR	SW8260B	Chlorobenzene	670		Y	6.2	150	0.041	8/6/2009	N	ug/l	N
OBA-9AR	SW8260B	1,2,4-Trichlorobenzene	10000		Y	11	150	0.074	8/6/2009	N	ug/l	N
OBA-9AR	SW8260B	Tetrachloroethene (PCE)	1900		Y	7.7	150	0.051	8/6/2009	N	ug/l	N
OBA-9AR	SW8260B	cis-1,2-Dichloroethene	190		Y	5.5	150	0.036	8/6/2009	N	ug/l	N
OBA-9AR	SW8260B	trans-1,2-Dichloroethene		U	N	6.1	150	0.040	8/6/2009	N	ug/l	N
OBA-9AR	SW8260B	1,3-Dichlorobenzene	1500		Y	6.5	150	0.043	8/6/2009	N	ug/l	N
OBA-9AR	SW8260B	Carbon tetrachloride		U	N	8.2	150	0.054	8/6/2009	N	ug/l	N
OBA-9AR	SW8260B	Benzene	390		Y	3.8	150	0.025	8/6/2009	N	ug/l	N
OBA-9AR	SW8260B	1,1,1-Trichloroethane		U	N	11	150	0.070	8/6/2009	N	ug/l	N
OBA-9AR	SW8260B	Chloromethane (Methyl chloride)		U	N	9.7	150	0.064	8/6/2009	N	ug/l	N
OBA-9AR	SW8260B	Vinyl Chloride		U	N	13	150	0.088	8/6/2009	N	ug/l	N
OBA-9AR	SW8260B	Methylene chloride (Dichloromethane)		U	N	11	760	0.070	8/6/2009	N	ug/l	N
OBA-9AR	SW8260B	1,1-Dichloroethene		U	N	5.5	150	0.036	8/6/2009	N	ug/l	N
OBA-9AR	SW8260B	1,1,2-Trichloroethane		U	N	12	150	0.079	8/6/2009	N	ug/l	N
OBA-9AR	SW8260B	Trichloroethene (TCE)	2800		Y	6.5	150	0.043	8/6/2009	N	ug/l	N
OBA-9AR	SW8260B	1,1,2,2-Tetrachloroethane		U	N	48	150	0.32	8/6/2009	N	ug/l	N
OBA-9AR	SW8260B	1,2-Dichlorobenzene	11000		Y	5.5	150	0.036	8/6/2009	N	ug/l	N
PR-12	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	D
PR-12	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	T
PR-12	SW8081A	alpha-BHC	50		Y	0.86	10	0.0043	8/6/2009	N	ug/l	N
PR-12	SW8081A	beta-BHC	6.7	J	Y	1.5	10	0.0075	8/6/2009	N	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
PR-12	SW8081A	delta-BHC	6.5	J	Y	1.6	10	0.0081	8/6/2009	N	ug/l	N
PR-12	SW8081A	gamma-BHC	47		Y	1.3	10	0.0065	8/6/2009	N	ug/l	N
PR-12	SW8260B	1,4-Dichlorobenzene		U	N	20	400	0.049	8/6/2009	N	ug/l	N
PR-12	SW8260B	Chlorobenzene		U	N	16	400	0.041	8/6/2009	N	ug/l	N
PR-12	SW8260B	1,2,4-Trichlorobenzene	920		Y	30	400	0.074	8/6/2009	N	ug/l	N
PR-12	SW8260B	Tetrachloroethene (PCE)	8300		Y	20	400	0.051	8/6/2009	N	ug/l	N
PR-12	SW8260B	cis-1,2-Dichloroethene	1700		Y	14	400	0.036	8/6/2009	N	ug/l	N
PR-12	SW8260B	trans-1,2-Dichloroethene		U	N	16	400	0.040	8/6/2009	N	ug/l	N
PR-12	SW8260B	1,3-Dichlorobenzene		U	N	17	400	0.043	8/6/2009	N	ug/l	N
PR-12	SW8260B	Carbon tetrachloride		U	N	22	400	0.054	8/6/2009	N	ug/l	N
PR-12	SW8260B	Benzene		U	N	10	400	0.025	8/6/2009	N	ug/l	N
PR-12	SW8260B	1,1,1-Trichloroethane		U	N	28	400	0.070	8/6/2009	N	ug/l	N
PR-12	SW8260B	Chloromethane (Methyl chloride)		U	N	26	400	0.064	8/6/2009	N	ug/l	N
PR-12	SW8260B	Vinyl Chloride		U	N	35	400	0.088	8/6/2009	N	ug/l	N
PR-12	SW8260B	Methylene chloride (Dichloromethane)		U	N	28	2000	0.070	8/6/2009	N	ug/l	N
PR-12	SW8260B	1,1-Dichloroethene		U	N	14	400	0.036	8/6/2009	N	ug/l	N
PR-12	SW8260B	1,1,2-Trichloroethane		U	N	32	400	0.079	8/6/2009	N	ug/l	N
PR-12	SW8260B	Trichloroethene (TCE)	19000		Y	17	400	0.043	8/6/2009	N	ug/l	N
PR-12	SW8260B	1,1,2,2-Tetrachloroethane	3400		Y	130	400	0.32	8/6/2009	N	ug/l	N
PR-12	SW8260B	1,2-Dichlorobenzene		U	N	14	400	0.036	8/6/2009	N	ug/l	N
PR-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	D
PR-4	SW7470	Mercury	0.00020		Y	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	T
PR-4	SW8081A	alpha-BHC	86		Y	0.86	10	0.0043	8/6/2009	N	ug/l	N
PR-4	SW8081A	beta-BHC	8.1	J	Y	1.5	10	0.0075	8/6/2009	N	ug/l	N
PR-4	SW8081A	delta-BHC	10		Y	1.6	10	0.0081	8/6/2009	N	ug/l	N
PR-4	SW8081A	gamma-BHC	75		Y	1.3	10	0.0065	8/6/2009	N	ug/l	N
PR-4	SW8260B	1,4-Dichlorobenzene	260		Y	3.0	60	0.049	8/6/2009	N	ug/l	N
PR-4	SW8260B	Chlorobenzene	290		Y	2.5	60	0.041	8/6/2009	N	ug/l	N
PR-4	SW8260B	1,2,4-Trichlorobenzene	1400		Y	4.5	60	0.074	8/6/2009	N	ug/l	N
PR-4	SW8260B	Tetrachloroethene (PCE)	98		Y	3.1	60	0.051	8/6/2009	N	ug/l	N
PR-4	SW8260B	cis-1,2-Dichloroethene	420		Y	2.2	60	0.036	8/6/2009	N	ug/l	N
PR-4	SW8260B	trans-1,2-Dichloroethene		U	N	2.4	60	0.040	8/6/2009	N	ug/l	N
PR-4	SW8260B	1,3-Dichlorobenzene	300		Y	2.6	60	0.043	8/6/2009	N	ug/l	N
PR-4	SW8260B	Carbon tetrachloride		U	N	3.3	60	0.054	8/6/2009	N	ug/l	N
PR-4	SW8260B	Benzene	64		Y	1.5	60	0.025	8/6/2009	N	ug/l	N
PR-4	SW8260B	1,1,1-Trichloroethane		U	N	4.2	60	0.070	8/6/2009	N	ug/l	N
PR-4	SW8260B	Chloromethane (Methyl chloride)		U	N	3.9	60	0.064	8/6/2009	N	ug/l	N
PR-4	SW8260B	Vinyl Chloride	180		Y	5.3	60	0.088	8/6/2009	N	ug/l	N
PR-4	SW8260B	Methylene chloride (Dichloromethane)		U	N	4.2	300	0.070	8/6/2009	N	ug/l	N
PR-4	SW8260B	1,1-Dichloroethene		U	N	2.2	60	0.036	8/6/2009	N	ug/l	N
PR-4	SW8260B	1,1,2-Trichloroethane		U	N	4.8	60	0.079	8/6/2009	N	ug/l	N
PR-4	SW8260B	Trichloroethene (TCE)	210		Y	2.6	60	0.043	8/6/2009	N	ug/l	N
PR-4	SW8260B	1,1,2,2-Tetrachloroethane		U	N	19	60	0.32	8/6/2009	N	ug/l	N
PR-4	SW8260B	1,2-Dichlorobenzene	130		Y	2.2	60	0.036	8/6/2009	N	ug/l	N
RW-1	SW7470	Mercury	0.00061		Y	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	D
RW-1	SW7470	Mercury	0.0019		Y	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	T
RW-1	SW8081A	alpha-BHC	17		Y	0.13	1.5	0.0043	8/6/2009	N	ug/l	N
RW-1	SW8081A	beta-BHC	3.6		Y	0.22	1.5	0.0075	8/6/2009	N	ug/l	N
RW-1	SW8081A	delta-BHC		U	N	0.24	1.5	0.0081	8/6/2009	N	ug/l	N
RW-1	SW8081A	gamma-BHC	0.66	J	Y	0.20	1.5	0.0065	8/6/2009	N	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
RW-1	SW8260B	1,4-Dichlorobenzene		U	N	12	250	0.049	8/6/2009	N	ug/l	N
RW-1	SW8260B	Chlorobenzene		U	N	10	250	0.041	8/6/2009	N	ug/l	N
RW-1	SW8260B	1,2,4-Trichlorobenzene	3800		Y	18	250	0.074	8/6/2009	N	ug/l	N
RW-1	SW8260B	Tetrachloroethene (PCE)	3000		Y	13	250	0.051	8/6/2009	N	ug/l	N
RW-1	SW8260B	cis-1,2-Dichloroethene	2300		Y	9.0	250	0.036	8/6/2009	N	ug/l	N
RW-1	SW8260B	trans-1,2-Dichloroethene		U	N	10	250	0.040	8/6/2009	N	ug/l	N
RW-1	SW8260B	1,3-Dichlorobenzene	260		Y	11	250	0.043	8/6/2009	N	ug/l	N
RW-1	SW8260B	Carbon tetrachloride		U	N	14	250	0.054	8/6/2009	N	ug/l	N
RW-1	SW8260B	Benzene		U	N	6.2	250	0.025	8/6/2009	N	ug/l	N
RW-1	SW8260B	1,1,1-Trichloroethane		U	N	18	250	0.070	8/6/2009	N	ug/l	N
RW-1	SW8260B	Chloromethane (Methyl chloride)		U	N	16	250	0.064	8/6/2009	N	ug/l	N
RW-1	SW8260B	Vinyl Chloride	350		Y	22	250	0.088	8/6/2009	N	ug/l	N
RW-1	SW8260B	Methylene chloride (Dichloromethane)		U	N	18	1200	0.070	8/6/2009	N	ug/l	N
RW-1	SW8260B	1,1-Dichloroethene		U	N	9.0	250	0.036	8/6/2009	N	ug/l	N
RW-1	SW8260B	1,1,2-Trichloroethane		U	N	20	250	0.079	8/6/2009	N	ug/l	N
RW-1	SW8260B	Trichloroethene (TCE)	14000		Y	11	250	0.043	8/6/2009	N	ug/l	N
RW-1	SW8260B	1,1,2,2-Tetrachloroethane		U	N	80	250	0.32	8/6/2009	N	ug/l	N
RW-1	SW8260B	1,2-Dichlorobenzene		U	N	9.0	250	0.036	8/6/2009	N	ug/l	N
RW-2	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	D
RW-2	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	T
RW-2	SW8081A	alpha-BHC	0.28		Y	0.0043	0.050	0.0043	8/6/2009	N	ug/l	N
RW-2	SW8081A	beta-BHC	0.16		Y	0.0075	0.050	0.0075	8/6/2009	N	ug/l	N
RW-2	SW8081A	delta-BHC	0.024	J	Y	0.0081	0.050	0.0081	8/6/2009	N	ug/l	N
RW-2	SW8081A	gamma-BHC	0.16		Y	0.0065	0.050	0.0065	8/6/2009	N	ug/l	N
RW-2	SW8260B	1,4-Dichlorobenzene		U	N	0.15	3.1	0.049	8/6/2009	N	ug/l	N
RW-2	SW8260B	Chlorobenzene		U	N	0.13	3.1	0.041	8/6/2009	N	ug/l	N
RW-2	SW8260B	1,2,4-Trichlorobenzene	17		Y	0.23	3.1	0.074	8/6/2009	N	ug/l	N
RW-2	SW8260B	Tetrachloroethene (PCE)	78		Y	0.16	3.1	0.051	8/6/2009	N	ug/l	N
RW-2	SW8260B	cis-1,2-Dichloroethene	38		Y	0.11	3.1	0.036	8/6/2009	N	ug/l	N
RW-2	SW8260B	trans-1,2-Dichloroethene		U	N	0.12	3.1	0.040	8/6/2009	N	ug/l	N
RW-2	SW8260B	1,3-Dichlorobenzene		U	N	0.13	3.1	0.043	8/6/2009	N	ug/l	N
RW-2	SW8260B	Carbon tetrachloride		U	N	0.17	3.1	0.054	8/6/2009	N	ug/l	N
RW-2	SW8260B	Benzene		U	N	0.078	3.1	0.025	8/6/2009	N	ug/l	N
RW-2	SW8260B	1,1,1-Trichloroethane		U	N	0.22	3.1	0.070	8/6/2009	N	ug/l	N
RW-2	SW8260B	Chloromethane (Methyl chloride)		U	N	0.20	3.1	0.064	8/6/2009	N	ug/l	N
RW-2	SW8260B	Vinyl Chloride		U	N	0.27	3.1	0.088	8/6/2009	N	ug/l	N
RW-2	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.22	16	0.070	8/6/2009	N	ug/l	N
RW-2	SW8260B	1,1-Dichloroethene		U	N	0.11	3.1	0.036	8/6/2009	N	ug/l	N
RW-2	SW8260B	1,1,2-Trichloroethane		U	N	0.25	3.1	0.079	8/6/2009	N	ug/l	N
RW-2	SW8260B	Trichloroethene (TCE)	130		Y	0.13	3.1	0.043	8/6/2009	N	ug/l	N
RW-2	SW8260B	1,1,2,2-Tetrachloroethane	12		Y	1.0	3.1	0.32	8/6/2009	N	ug/l	N
RW-2	SW8260B	1,2-Dichlorobenzene		U	N	0.11	3.1	0.036	8/6/2009	N	ug/l	N
RW-3	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	D
RW-3	SW7470	Mercury	0.00020		Y	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	T
RW-3	SW8081A	alpha-BHC	25		Y	0.22	2.5	0.0043	8/6/2009	N	ug/l	N
RW-3	SW8081A	beta-BHC	3.1		Y	0.38	2.5	0.0075	8/6/2009	N	ug/l	N
RW-3	SW8081A	delta-BHC	3.8		Y	0.40	2.5	0.0081	8/6/2009	N	ug/l	N
RW-3	SW8081A	gamma-BHC	15		Y	0.32	2.5	0.0065	8/6/2009	N	ug/l	N
RW-3	SW8260B	1,4-Dichlorobenzene	110		Y	0.49	10	0.049	8/6/2009	N	ug/l	N
RW-3	SW8260B	Chlorobenzene	130		Y	0.41	10	0.041	8/6/2009	N	ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
RW-3	SW8260B	1,2,4-Trichlorobenzene	300		Y	0.74	10	0.074	8/6/2009 N		ug/l	N
RW-3	SW8260B	Tetrachloroethene (PCE)	35		Y	0.51	10	0.051	8/6/2009 N		ug/l	N
RW-3	SW8260B	cis-1,2-Dichloroethene	120		Y	0.36	10	0.036	8/6/2009 N		ug/l	N
RW-3	SW8260B	trans-1,2-Dichloroethene		U	N	0.40	10	0.040	8/6/2009 N		ug/l	N
RW-3	SW8260B	1,3-Dichlorobenzene	120		Y	0.43	10	0.043	8/6/2009 N		ug/l	N
RW-3	SW8260B	Carbon tetrachloride		U	N	0.54	10	0.054	8/6/2009 N		ug/l	N
RW-3	SW8260B	Benzene	21		Y	0.25	10	0.025	8/6/2009 N		ug/l	N
RW-3	SW8260B	1,1,1-Trichloroethane		U	N	0.70	10	0.070	8/6/2009 N		ug/l	N
RW-3	SW8260B	Chloromethane (Methyl chloride)		U	N	0.64	10	0.064	8/6/2009 N		ug/l	N
RW-3	SW8260B	Vinyl Chloride	61		Y	0.88	10	0.088	8/6/2009 N		ug/l	N
RW-3	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.70	50	0.070	8/6/2009 N		ug/l	N
RW-3	SW8260B	1,1-Dichloroethene		U	N	0.36	10	0.036	8/6/2009 N		ug/l	N
RW-3	SW8260B	1,1,2-Trichloroethane		U	N	0.79	10	0.079	8/6/2009 N		ug/l	N
RW-3	SW8260B	Trichloroethene (TCE)	46		Y	0.43	10	0.043	8/6/2009 N		ug/l	N
RW-3	SW8260B	1,1,2,2-Tetrachloroethane		U	N	3.2	10	0.32	8/6/2009 N		ug/l	N
RW-3	SW8260B	1,2-Dichlorobenzene	57		Y	0.36	10	0.036	8/6/2009 N		ug/l	N
RW-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009 N		mg/l	D
RW-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009 N		mg/l	T
RW-4	SW8081A	alpha-BHC	94		Y	0.86	10	0.0043	8/6/2009 N		ug/l	N
RW-4	SW8081A	beta-BHC	9.9	J	Y	1.5	10	0.0075	8/6/2009 N		ug/l	N
RW-4	SW8081A	delta-BHC	7.0	J	Y	1.6	10	0.0081	8/6/2009 N		ug/l	N
RW-4	SW8081A	gamma-BHC	74		Y	1.3	10	0.0065	8/6/2009 N		ug/l	N
RW-4	SW8260B	1,4-Dichlorobenzene	390		Y	4.5	91	0.049	8/6/2009 N		ug/l	N
RW-4	SW8260B	Chlorobenzene	180		Y	3.7	91	0.041	8/6/2009 N		ug/l	N
RW-4	SW8260B	1,2,4-Trichlorobenzene	2500		Y	6.7	91	0.074	8/6/2009 N		ug/l	N
RW-4	SW8260B	Tetrachloroethene (PCE)	2000		Y	4.6	91	0.051	8/6/2009 N		ug/l	N
RW-4	SW8260B	cis-1,2-Dichloroethene	1400		Y	3.3	91	0.036	8/6/2009 N		ug/l	N
RW-4	SW8260B	trans-1,2-Dichloroethene		U	N	3.6	91	0.040	8/6/2009 N		ug/l	N
RW-4	SW8260B	1,3-Dichlorobenzene	720		Y	3.9	91	0.043	8/6/2009 N		ug/l	N
RW-4	SW8260B	Carbon tetrachloride		U	N	4.9	91	0.054	8/6/2009 N		ug/l	N
RW-4	SW8260B	Benzene		U	N	2.3	91	0.025	8/6/2009 N		ug/l	N
RW-4	SW8260B	1,1,1-Trichloroethane		U	N	6.4	91	0.070	8/6/2009 N		ug/l	N
RW-4	SW8260B	Chloromethane (Methyl chloride)		U	N	5.8	91	0.064	8/6/2009 N		ug/l	N
RW-4	SW8260B	Vinyl Chloride		U	N	8.0	91	0.088	8/6/2009 N		ug/l	N
RW-4	SW8260B	Methylene chloride (Dichloromethane)		U	N	6.4	450	0.070	8/6/2009 N		ug/l	N
RW-4	SW8260B	1,1-Dichloroethene		U	N	3.3	91	0.036	8/6/2009 N		ug/l	N
RW-4	SW8260B	1,1,2-Trichloroethane		U	N	7.2	91	0.079	8/6/2009 N		ug/l	N
RW-4	SW8260B	Trichloroethene (TCE)	4600		Y	3.9	91	0.043	8/6/2009 N		ug/l	N
RW-4	SW8260B	1,1,2,2-Tetrachloroethane		U	N	29	91	0.32	8/6/2009 N		ug/l	N
RW-4	SW8260B	1,2-Dichlorobenzene		U	N	3.3	91	0.036	8/6/2009 N		ug/l	N
RW-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009 FD		mg/l	D
RW-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009 FD		mg/l	T
RW-4	SW8081A	alpha-BHC	62		Y	0.43	5.0	0.0043	8/6/2009 FD		ug/l	N
RW-4	SW8081A	beta-BHC	6.2		Y	0.75	5.0	0.0075	8/6/2009 FD		ug/l	N
RW-4	SW8081A	delta-BHC	6.3		Y	0.81	5.0	0.0081	8/6/2009 FD		ug/l	N
RW-4	SW8081A	gamma-BHC	45		Y	0.65	5.0	0.0065	8/6/2009 FD		ug/l	N
RW-4	SW8260B	1,4-Dichlorobenzene	390		Y	4.5	91	0.049	8/6/2009 FD		ug/l	N
RW-4	SW8260B	Chlorobenzene	180		Y	3.7	91	0.041	8/6/2009 FD		ug/l	N
RW-4	SW8260B	1,2,4-Trichlorobenzene	2300		Y	6.7	91	0.074	8/6/2009 FD		ug/l	N
RW-4	SW8260B	Tetrachloroethene (PCE)	2100		Y	4.6	91	0.051	8/6/2009 FD		ug/l	N

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved
RW-4	SW8260B	cis-1,2-Dichloroethene	1400		Y	3.3	91	0.036	8/6/2009	FD	ug/l	N
RW-4	SW8260B	trans-1,2-Dichloroethene		U	N	3.6	91	0.040	8/6/2009	FD	ug/l	N
RW-4	SW8260B	1,3-Dichlorobenzene	720		Y	3.9	91	0.043	8/6/2009	FD	ug/l	N
RW-4	SW8260B	Carbon tetrachloride		U	N	4.9	91	0.054	8/6/2009	FD	ug/l	N
RW-4	SW8260B	Benzene		U	N	2.3	91	0.025	8/6/2009	FD	ug/l	N
RW-4	SW8260B	1,1,1-Trichloroethane		U	N	6.4	91	0.070	8/6/2009	FD	ug/l	N
RW-4	SW8260B	Chloromethane (Methyl chloride)		U	N	5.8	91	0.064	8/6/2009	FD	ug/l	N
RW-4	SW8260B	Vinyl Chloride		U	N	8.0	91	0.088	8/6/2009	FD	ug/l	N
RW-4	SW8260B	Methylene chloride (Dichloromethane)		U	N	6.4	450	0.070	8/6/2009	FD	ug/l	N
RW-4	SW8260B	1,1-Dichloroethene		U	N	3.3	91	0.036	8/6/2009	FD	ug/l	N
RW-4	SW8260B	1,1,2-Trichloroethane		U	N	7.2	91	0.079	8/6/2009	FD	ug/l	N
RW-4	SW8260B	Trichloroethene (TCE)	4800		Y	3.9	91	0.043	8/6/2009	FD	ug/l	N
RW-4	SW8260B	1,1,2,2-Tetrachloroethane		U	N	29	91	0.32	8/6/2009	FD	ug/l	N
RW-4	SW8260B	1,2-Dichlorobenzene		U	N	3.3	91	0.036	8/6/2009	FD	ug/l	N
RW-5	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	D
RW-5	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	T
RW-5	SW8081A	alpha-BHC	140		Y	0.86	10	0.0043	8/6/2009	N	ug/l	N
RW-5	SW8081A	beta-BHC	14		Y	1.5	10	0.0075	8/6/2009	N	ug/l	N
RW-5	SW8081A	delta-BHC	12		Y	1.6	10	0.0081	8/6/2009	N	ug/l	N
RW-5	SW8081A	gamma-BHC	92		Y	1.3	10	0.0065	8/6/2009	N	ug/l	N
RW-5	SW8260B	1,4-Dichlorobenzene		U	N	49	1000	0.049	8/6/2009	N	ug/l	N
RW-5	SW8260B	Chlorobenzene		U	N	41	1000	0.041	8/6/2009	N	ug/l	N
RW-5	SW8260B	1,2,4-Trichlorobenzene	2600		Y	74	1000	0.074	8/6/2009	N	ug/l	N
RW-5	SW8260B	Tetrachloroethene (PCE)	27000		Y	51	1000	0.051	8/6/2009	N	ug/l	N
RW-5	SW8260B	cis-1,2-Dichloroethene	5700		Y	36	1000	0.036	8/6/2009	N	ug/l	N
RW-5	SW8260B	trans-1,2-Dichloroethene		U	N	40	1000	0.040	8/6/2009	N	ug/l	N
RW-5	SW8260B	1,3-Dichlorobenzene		U	N	43	1000	0.043	8/6/2009	N	ug/l	N
RW-5	SW8260B	Carbon tetrachloride		U	N	54	1000	0.054	8/6/2009	N	ug/l	N
RW-5	SW8260B	Benzene		U	N	25	1000	0.025	8/6/2009	N	ug/l	N
RW-5	SW8260B	1,1,1-Trichloroethane		U	N	70	1000	0.070	8/6/2009	N	ug/l	N
RW-5	SW8260B	Chloromethane (Methyl chloride)		U	N	64	1000	0.064	8/6/2009	N	ug/l	N
RW-5	SW8260B	Vinyl Chloride		U	N	88	1000	0.088	8/6/2009	N	ug/l	N
RW-5	SW8260B	Methylene chloride (Dichloromethane)		U	N	70	5000	0.070	8/6/2009	N	ug/l	N
RW-5	SW8260B	1,1-Dichloroethene		U	N	36	1000	0.036	8/6/2009	N	ug/l	N
RW-5	SW8260B	1,1,2-Trichloroethane		U	N	79	1000	0.079	8/6/2009	N	ug/l	N
RW-5	SW8260B	Trichloroethene (TCE)	70000		Y	43	1000	0.043	8/6/2009	N	ug/l	N
RW-5	SW8260B	1,1,2,2-Tetrachloroethane	9900		Y	320	1000	0.32	8/6/2009	N	ug/l	N
RW-5	SW8260B	1,2-Dichlorobenzene		U	N	36	1000	0.036	8/6/2009	N	ug/l	N

Location ID	Analytical Method	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	Sample Type	Units	Total or Dissolved	result	Total
GAC-SP-3	SW8081A	alpha-BHC	25		Y	0.22	2.5	0.0043	8/6/2009	N	ug/l	N	25	51.8
GAC-SP-3	SW8081A	beta-BHC	4.7		Y	0.38	2.5	0.0075	8/6/2009	N	ug/l	N	4.7	
GAC-SP-3	SW8081A	delta-BHC	4.1		Y	0.40	2.5	0.0081	8/6/2009	N	ug/l	N	4.1	
GAC-SP-3	SW8081A	gamma-BHC	18		Y	0.32	2.5	0.0065	8/6/2009	N	ug/l	N	18	
GAC-SP-4	SW8081A	alpha-BHC	0.12	J	Y	0.013	0.15	0.0043	8/6/2009	N	ug/l	N	0.12	2.89
GAC-SP-4	SW8081A	beta-BHC	1.7		Y	0.022	0.15	0.0075	8/6/2009	N	ug/l	N	1.7	
GAC-SP-4	SW8081A	delta-BHC	1.0		Y	0.024	0.15	0.0081	8/6/2009	N	ug/l	N	1	
GAC-SP-4	SW8081A	gamma-BHC	0.068	J COL	Y	0.020	0.15	0.0065	8/6/2009	N	ug/l	N	0.068	
Influent Stripper	SW8081A	alpha-BHC	39		Y	0.43	5.0	0.0043	8/6/2009	N	ug/l	N	39	75
Influent Stripper	SW8081A	beta-BHC	4.7	J	Y	0.75	5.0	0.0075	8/6/2009	N	ug/l	N	4.7	
Influent Stripper	SW8081A	delta-BHC	4.3	J	Y	0.81	5.0	0.0081	8/6/2009	N	ug/l	N	4.3	
Influent Stripper	SW8081A	gamma-BHC	27		Y	0.65	5.0	0.0065	8/6/2009	N	ug/l	N	27	
GAC-SP-3	SW7470	Mercury	0.00020	U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	D	0	0.0002
GAC-SP-3	SW7470	Mercury		Y	Y	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	T	0.0002	
GAC-SP-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	D	0	
GAC-SP-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	T	0	
Influent Stripper	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	D	0	
Influent Stripper	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	T	0	
GAC-SP-3	SW8260B	1,1,1-Trichloroethane	180	U	N	0.35	5.0	0.070	8/6/2009	N	ug/l	N	0	315
GAC-SP-3	SW8260B	1,1,2,2-Tetrachloroethane		Y	Y	1.6	5.0	0.32	8/6/2009	N	ug/l	N	180	
GAC-SP-3	SW8260B	1,1,2-Trichloroethane		U	N	0.40	5.0	0.079	8/6/2009	N	ug/l	N	0	
GAC-SP-3	SW8260B	1,1-Dichloroethene		U	N	0.18	5.0	0.036	8/6/2009	N	ug/l	N	0	
GAC-SP-3	SW8260B	1,2,4-Trichlorobenzene	11		Y	0.37	5.0	0.074	8/6/2009	N	ug/l	N	11	
GAC-SP-3	SW8260B	1,2-Dichlorobenzene		U	N	0.18	5.0	0.036	8/6/2009	N	ug/l	N	0	
GAC-SP-3	SW8260B	1,3-Dichlorobenzene		U	N	0.22	5.0	0.043	8/6/2009	N	ug/l	N	0	
GAC-SP-3	SW8260B	1,4-Dichlorobenzene		U	N	0.24	5.0	0.049	8/6/2009	N	ug/l	N	0	
GAC-SP-3	SW8260B	Benzene		U	N	0.12	5.0	0.025	8/6/2009	N	ug/l	N	0	
GAC-SP-3	SW8260B	Carbon tetrachloride		U	N	0.27	5.0	0.054	8/6/2009	N	ug/l	N	0	
GAC-SP-3	SW8260B	Chlorobenzene		U	N	0.20	5.0	0.041	8/6/2009	N	ug/l	N	0	
GAC-SP-3	SW8260B	Chloromethane (Methyl chloride)		U	N	0.32	5.0	0.064	8/6/2009	N	ug/l	N	0	
GAC-SP-3	SW8260B	cis-1,2-Dichloroethene	15		Y	0.18	5.0	0.036	8/6/2009	N	ug/l	N	15	
GAC-SP-3	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.35	25	0.070	8/6/2009	N	ug/l	N	0	
GAC-SP-3	SW8260B	Tetrachloroethene (PCE)	23		Y	0.26	5.0	0.051	8/6/2009	N	ug/l	N	23	
GAC-SP-3	SW8260B	trans-1,2-Dichloroethene		U	N	0.20	5.0	0.040	8/6/2009	N	ug/l	N	0	
GAC-SP-3	SW8260B	Trichloroethene (TCE)	86		Y	0.22	5.0	0.043	8/6/2009	N	ug/l	N	86	
GAC-SP-3	SW8260B	Vinyl Chloride		U	N	0.44	5.0	0.088	8/6/2009	N	ug/l	N	0	
GAC-SP-4	SW8260B	1,1,1-Trichloroethane		U	N	0.44	6.2	0.070	8/6/2009	N	ug/l	N	0	110
GAC-SP-4	SW8260B	1,1,2,2-Tetrachloroethane	110		Y	2.0	6.2	0.32	8/6/2009	N	ug/l	N	110	
GAC-SP-4	SW8260B	1,1,2-Trichloroethane		U	N	0.49	6.2	0.079	8/6/2009	N	ug/l	N	0	
GAC-SP-4	SW8260B	1,1-Dichloroethene		U	N	0.22	6.2	0.036	8/6/2009	N	ug/l	N	0	
GAC-SP-4	SW8260B	1,2,4-Trichlorobenzene		U	N	0.46	6.2	0.074	8/6/2009	N	ug/l	N	0	

Location ID	Analytical Method	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	Sample Type	Units	Total or Dissolved	result	Total
GAC-SP-4	SW8260B	1,2-Dichlorobenzene		U	N	0.22	6.2	0.036	8/6/2009	N	ug/l	N	0	
GAC-SP-4	SW8260B	1,3-Dichlorobenzene		U	N	0.27	6.2	0.043	8/6/2009	N	ug/l	N	0	
GAC-SP-4	SW8260B	1,4-Dichlorobenzene		U	N	0.31	6.2	0.049	8/6/2009	N	ug/l	N	0	
GAC-SP-4	SW8260B	Benzene		U	N	0.16	6.2	0.025	8/6/2009	N	ug/l	N	0	
GAC-SP-4	SW8260B	Carbon tetrachloride		U	N	0.34	6.2	0.054	8/6/2009	N	ug/l	N	0	
GAC-SP-4	SW8260B	Chlorobenzene		U	N	0.26	6.2	0.041	8/6/2009	N	ug/l	N	0	
GAC-SP-4	SW8260B	Chloromethane (Methyl chloride)		U	N	0.40	6.2	0.064	8/6/2009	N	ug/l	N	0	
GAC-SP-4	SW8260B	cis-1,2-Dichloroethene 17			Y	0.22	6.2	0.036	8/6/2009	N	ug/l	N	17	
GAC-SP-4	SW8260B	Methylene chloride (Dichloromethane) U			N	0.44	31	0.070	8/6/2009	N	ug/l	N	0	
GAC-SP-4	SW8260B	Tetrachloroethene (PCE) 16			Y	0.32	6.2	0.051	8/6/2009	N	ug/l	N	16	
GAC-SP-4	SW8260B	trans-1,2-Dichloroethene		U	N	0.25	6.2	0.040	8/6/2009	N	ug/l	N	0	
GAC-SP-4	SW8260B	Trichloroethene (TCE) 180			Y	0.27	6.2	0.043	8/6/2009	N	ug/l	N	180	
GAC-SP-4	SW8260B	Vinyl Chloride		U	N	0.55	6.2	0.088	8/6/2009	N	ug/l	N	0	323
Influent Stripper	SW8260B	1,1,1-Trichloroethane		U	N	11	150	0.070	8/6/2009	N	ug/l	N	0	
Influent Stripper	SW8260B	1,1,2,2-Tetrachloroethane 1800			Y	48	150	0.32	8/6/2009	N	ug/l	N	1800	
Influent Stripper	SW8260B	1,1,2-Trichloroethane		U	N	12	150	0.079	8/6/2009	N	ug/l	N	0	
Influent Stripper	SW8260B	1,1-Dichloroethene		U	N	5.5	150	0.036	8/6/2009	N	ug/l	N	0	
Influent Stripper	SW8260B	1,2,4-Trichlorobenzene 440			Y	11	150	0.074	8/6/2009	N	ug/l	N	440	
Influent Stripper	SW8260B	1,2-Dichlorobenzene		U	N	5.5	150	0.036	8/6/2009	N	ug/l	N	0	
Influent Stripper	SW8260B	1,3-Dichlorobenzene		U	N	6.5	150	0.043	8/6/2009	N	ug/l	N	0	
Influent Stripper	SW8260B	1,4-Dichlorobenzene		U	N	7.4	150	0.049	8/6/2009	N	ug/l	N	0	
Influent Stripper	SW8260B	Benzene		U	N	3.8	150	0.025	8/6/2009	N	ug/l	N	0	
Influent Stripper	SW8260B	Carbon tetrachloride		U	N	8.2	150	0.054	8/6/2009	N	ug/l	N	0	
Influent Stripper	SW8260B	Chlorobenzene		U	N	6.2	150	0.041	8/6/2009	N	ug/l	N	0	
Influent Stripper	SW8260B	Chloromethane (Methyl chloride)		U	N	9.7	150	0.064	8/6/2009	N	ug/l	N	0	
Influent Stripper	SW8260B	cis-1,2-Dichloroethene 980			Y	5.5	150	0.036	8/6/2009	N	ug/l	N	980	
Influent Stripper	SW8260B	Methylene chloride (Dichloromethane) U			N	11	760	0.070	8/6/2009	N	ug/l	N	0	
Influent Stripper	SW8260B	Tetrachloroethene (PCE) 3600			Y	7.7	150	0.051	8/6/2009	N	ug/l	N	3600	
Influent Stripper	SW8260B	trans-1,2-Dichloroethene		U	N	6.1	150	0.040	8/6/2009	N	ug/l	N	0	
Influent Stripper	SW8260B	Trichloroethene (TCE) 10000			Y	6.5	150	0.043	8/6/2009	N	ug/l	N	10000	
Influent Stripper	SW8260B	Vinyl Chloride		U	N	13	150	0.088	8/6/2009	N	ug/l	N	0	16,820

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Location ID	Analytical Method	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	Sample Type	Units	Total or Dissolved	result	Total
OBA-9AR	SW8260B	1,1,1-Trichloroethane		U	N	11	150	0.070	8/6/2009	N	ug/l	N	0	
OBA-9AR	SW8260B	1,1,2,2-Tetrachloroethane		U	N	48	150	0.32	8/6/2009	N	ug/l	N	0	
OBA-9AR	SW8260B	1,1,2-Trichloroethane		U	N	12	150	0.079	8/6/2009	N	ug/l	N	0	
OBA-9AR	SW8260B	1,1-Dichloroethene		U	N	5.5	150	0.036	8/6/2009	N	ug/l	N	0	
OBA-9AR	SW8260B	1,2,4-Trichlorobenzene	10000		Y	11	150	0.074	8/6/2009	N	ug/l	N	10000	
OBA-9AR	SW8260B	1,2-Dichlorobenzene	11000		Y	5.5	150	0.036	8/6/2009	N	ug/l	N	11000	
OBA-9AR	SW8260B	1,3-Dichlorobenzene	1500		Y	6.5	150	0.043	8/6/2009	N	ug/l	N	1500	
OBA-9AR	SW8260B	1,4-Dichlorobenzene	9200		Y	7.4	150	0.049	8/6/2009	N	ug/l	N	9200	
OBA-9AR	SW8260B	Benzene	390		Y	3.8	150	0.025	8/6/2009	N	ug/l	N	390	
OBA-9AR	SW8260B	Carbon tetrachloride		U	N	8.2	150	0.054	8/6/2009	N	ug/l	N	0	
OBA-9AR	SW8260B	Chlorobenzene	670		Y	6.2	150	0.041	8/6/2009	N	ug/l	N	670	
OBA-9AR	SW8260B	Chloromethane (Methyl chloride)		U	N	9.7	150	0.064	8/6/2009	N	ug/l	N	0	
OBA-9AR	SW8260B	cis-1,2-Dichloroethene	190		Y	5.5	150	0.036	8/6/2009	N	ug/l	N	190	
OBA-9AR	SW8260B	Methylene chloride (Dichloromethane)		U	N	11	760	0.070	8/6/2009	N	ug/l	N	0	
OBA-9AR	SW8260B	Tetrachloroethene (PCE)	1900		Y	7.7	150	0.051	8/6/2009	N	ug/l	N	1900	
OBA-9AR	SW8260B	trans-1,2-Dichloroethene		U	N	6.1	150	0.040	8/6/2009	N	ug/l	N	0	
OBA-9AR	SW8260B	Trichloroethene (TCE)	2800		Y	6.5	150	0.043	8/6/2009	N	ug/l	N	2800	
OBA-9AR	SW8260B	Vinyl Chloride		U	N	13	150	0.088	8/6/2009	N	ug/l	N	0	37,650
PR-12	SW8260B	1,1,1-Trichloroethane		U	N	28	400	0.070	8/6/2009	N	ug/l	N	0	
PR-12	SW8260B	1,1,2,2-Tetrachloroethane	3400		Y	130	400	0.32	8/6/2009	N	ug/l	N	3400	
PR-12	SW8260B	1,1,2-Trichloroethane		U	N	32	400	0.079	8/6/2009	N	ug/l	N	0	
PR-12	SW8260B	1,1-Dichloroethene		U	N	14	400	0.036	8/6/2009	N	ug/l	N	0	
PR-12	SW8260B	1,2,4-Trichlorobenzene	920		Y	30	400	0.074	8/6/2009	N	ug/l	N	920	
PR-12	SW8260B	1,2-Dichlorobenzene		U	N	14	400	0.036	8/6/2009	N	ug/l	N	0	
PR-12	SW8260B	1,3-Dichlorobenzene		U	N	17	400	0.043	8/6/2009	N	ug/l	N	0	
PR-12	SW8260B	1,4-Dichlorobenzene		U	N	20	400	0.049	8/6/2009	N	ug/l	N	0	
PR-12	SW8260B	Benzene		U	N	10	400	0.025	8/6/2009	N	ug/l	N	0	
PR-12	SW8260B	Carbon tetrachloride		U	N	22	400	0.054	8/6/2009	N	ug/l	N	0	
PR-12	SW8260B	Chlorobenzene		U	N	16	400	0.041	8/6/2009	N	ug/l	N	0	
PR-12	SW8260B	Chloromethane (Methyl chloride)		U	N	26	400	0.064	8/6/2009	N	ug/l	N	0	
PR-12	SW8260B	cis-1,2-Dichloroethene	1700		Y	14	400	0.036	8/6/2009	N	ug/l	N	1700	
PR-12	SW8260B	Methylene chloride (Dichloromethane)		U	N	28	2000	0.070	8/6/2009	N	ug/l	N	0	
PR-12	SW8260B	Tetrachloroethene (PCE)	8300		Y	20	400	0.051	8/6/2009	N	ug/l	N	8300	
PR-12	SW8260B	trans-1,2-Dichloroethene		U	N	16	400	0.040	8/6/2009	N	ug/l	N	0	
PR-12	SW8260B	Trichloroethene (TCE)	19000		Y	17	400	0.043	8/6/2009	N	ug/l	N	19000	
PR-12	SW8260B	Vinyl Chloride		U	N	35	400	0.088	8/6/2009	N	ug/l	N	0	33,320
PR-4	SW8260B	1,1,1-Trichloroethane		U	N	4.2	60	0.070	8/6/2009	N	ug/l	N	0	
PR-4	SW8260B	1,1,2,2-Tetrachloroethane		U	N	19	60	0.32	8/6/2009	N	ug/l	N	0	
PR-4	SW8260B	1,1,2-Trichloroethane		U	N	4.8	60	0.079	8/6/2009	N	ug/l	N	0	
PR-4	SW8260B	1,1-Dichloroethene		U	N	2.2	60	0.036	8/6/2009	N	ug/l	N	0	
PR-4	SW8260B	1,2,4-Trichlorobenzene	1400		Y	4.5	60	0.074	8/6/2009	N	ug/l	N	1400	
PR-4	SW8260B	1,2-Dichlorobenzene	130		Y	2.2	60	0.036	8/6/2009	N	ug/l	N	130	
PR-4	SW8260B	1,3-Dichlorobenzene	300		Y	2.6	60	0.043	8/6/2009	N	ug/l	N	300	
PR-4	SW8260B	1,4-Dichlorobenzene	260		Y	3.0	60	0.049	8/6/2009	N	ug/l	N	260	
PR-4	SW8260B	Benzene	64		Y	1.5	60	0.025	8/6/2009	N	ug/l	N	64	
PR-4	SW8260B	Carbon tetrachloride		U	N	3.3	60	0.054	8/6/2009	N	ug/l	N	0	
PR-4	SW8260B	Chlorobenzene	290		Y	2.5	60	0.041	8/6/2009	N	ug/l	N	290	
PR-4	SW8260B	Chloromethane (Methyl chloride)		U	N	3.9	60	0.064	8/6/2009	N	ug/l	N	0	
PR-4	SW8260B	cis-1,2-Dichloroethene	420		Y	2.2	60	0.036	8/6/2009	N	ug/l	N	420	
PR-4	SW8260B	Methylene chloride (Dichloromethane)		U	N	4.2	300	0.070	8/6/2009	N	ug/l	N	0	
PR-4	SW8260B	Tetrachloroethene (PCE)	98		Y	3.1	60	0.051	8/6/2009	N	ug/l	N	98	
PR-4	SW8260B	trans-1,2-Dichloroethene		U	N	2.4	60	0.040	8/6/2009	N	ug/l	N	0	
PR-4	SW8260B	Trichloroethene (TCE)	210		Y	2.6	60	0.043	8/6/2009	N	ug/l	N	210	
PR-4	SW8260B	Vinyl Chloride	180		Y	5.3	60	0.088	8/6/2009	N	ug/l	N	180	3,352
RW-1	SW8260B	1,1,1-Trichloroethane		U	N	18	250	0.070	8/6/2009	N	ug/l	N	0	
RW-1	SW8260B	1,1,2,2-Tetrachloroethane		U	N	80	250	0.32	8/6/2009	N	ug/l	N	0	

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Location ID	Analytical Method	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	Sample Type	Units	Total or Dissolved	result	Total
RW-1	SW8260B	1,1,2-Trichloroethane		U	N	20	250	0.079	8/6/2009	N	ug/l	N	0	
RW-1	SW8260B	1,1-Dichloroethene		U	N	9.0	250	0.036	8/6/2009	N	ug/l	N	0	
RW-1	SW8260B	1,2,4-Trichlorobenzene	3800		Y	18	250	0.074	8/6/2009	N	ug/l	N	3800	
RW-1	SW8260B	1,2-Dichlorobenzene		U	N	9.0	250	0.036	8/6/2009	N	ug/l	N	0	
RW-1	SW8260B	1,3-Dichlorobenzene	260		Y	11	250	0.043	8/6/2009	N	ug/l	N	260	
RW-1	SW8260B	1,4-Dichlorobenzene		U	N	12	250	0.049	8/6/2009	N	ug/l	N	0	
RW-1	SW8260B	Benzene		U	N	6.2	250	0.025	8/6/2009	N	ug/l	N	0	
RW-1	SW8260B	Carbon tetrachloride		U	N	14	250	0.054	8/6/2009	N	ug/l	N	0	
RW-1	SW8260B	Chlorobenzene		U	N	10	250	0.041	8/6/2009	N	ug/l	N	0	
RW-1	SW8260B	Chloromethane (Methyl chloride)		U	N	16	250	0.064	8/6/2009	N	ug/l	N	0	
RW-1	SW8260B	cis-1,2-Dichloroethene	2300		Y	9.0	250	0.036	8/6/2009	N	ug/l	N	2300	
RW-1	SW8260B	Methylene chloride (Dichloromethane)		U	N	18	1200	0.070	8/6/2009	N	ug/l	N	0	
RW-1	SW8260B	Tetrachloroethene (PCE)	3000		Y	13	250	0.051	8/6/2009	N	ug/l	N	3000	
RW-1	SW8260B	trans-1,2-Dichloroethene		U	N	10	250	0.040	8/6/2009	N	ug/l	N	0	
RW-1	SW8260B	Trichloroethene (TCE)	14000		Y	11	250	0.043	8/6/2009	N	ug/l	N	14000	
RW-1	SW8260B	Vinyl Chloride	350		Y	22	250	0.088	8/6/2009	N	ug/l	N	350	23,710
RW-2	SW8260B	1,1,1-Trichloroethane		U	N	0.22	3.1	0.070	8/6/2009	N	ug/l	N	0	
RW-2	SW8260B	1,1,2,2-Tetrachloroethane	12		Y	1.0	3.1	0.32	8/6/2009	N	ug/l	N	12	
RW-2	SW8260B	1,1,2-Trichloroethane		U	N	0.25	3.1	0.079	8/6/2009	N	ug/l	N	0	
RW-2	SW8260B	1,1-Dichloroethene		U	N	0.11	3.1	0.036	8/6/2009	N	ug/l	N	0	
RW-2	SW8260B	1,2,4-Trichlorobenzene	17		Y	0.23	3.1	0.074	8/6/2009	N	ug/l	N	17	
RW-2	SW8260B	1,2-Dichlorobenzene		U	N	0.11	3.1	0.036	8/6/2009	N	ug/l	N	0	
RW-2	SW8260B	1,3-Dichlorobenzene		U	N	0.13	3.1	0.043	8/6/2009	N	ug/l	N	0	
RW-2	SW8260B	1,4-Dichlorobenzene		U	N	0.15	3.1	0.049	8/6/2009	N	ug/l	N	0	
RW-2	SW8260B	Benzene		U	N	0.078	3.1	0.025	8/6/2009	N	ug/l	N	0	
RW-2	SW8260B	Carbon tetrachloride		U	N	0.17	3.1	0.054	8/6/2009	N	ug/l	N	0	
RW-2	SW8260B	Chlorobenzene		U	N	0.13	3.1	0.041	8/6/2009	N	ug/l	N	0	
RW-2	SW8260B	Chloromethane (Methyl chloride)		U	N	0.20	3.1	0.064	8/6/2009	N	ug/l	N	0	
RW-2	SW8260B	cis-1,2-Dichloroethene	38		Y	0.11	3.1	0.036	8/6/2009	N	ug/l	N	38	
RW-2	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.22	16	0.070	8/6/2009	N	ug/l	N	0	
RW-2	SW8260B	Tetrachloroethene (PCE)	78		Y	0.16	3.1	0.051	8/6/2009	N	ug/l	N	78	
RW-2	SW8260B	trans-1,2-Dichloroethene		U	N	0.12	3.1	0.040	8/6/2009	N	ug/l	N	0	
RW-2	SW8260B	Trichloroethene (TCE)	130		Y	0.13	3.1	0.043	8/6/2009	N	ug/l	N	130	
RW-2	SW8260B	Vinyl Chloride		U	N	0.27	3.1	0.088	8/6/2009	N	ug/l	N	0	275
RW-3	SW8260B	1,1,1-Trichloroethane		U	N	0.70	10	0.070	8/6/2009	N	ug/l	N	0	
RW-3	SW8260B	1,1,2,2-Tetrachloroethane		U	N	3.2	10	0.32	8/6/2009	N	ug/l	N	0	
RW-3	SW8260B	1,1,2-Trichloroethane		U	N	0.79	10	0.079	8/6/2009	N	ug/l	N	0	
RW-3	SW8260B	1,1-Dichloroethene		U	N	0.36	10	0.036	8/6/2009	N	ug/l	N	0	
RW-3	SW8260B	1,2,4-Trichlorobenzene	300		Y	0.74	10	0.074	8/6/2009	N	ug/l	N	300	
RW-3	SW8260B	1,2-Dichlorobenzene	57		Y	0.36	10	0.036	8/6/2009	N	ug/l	N	57	
RW-3	SW8260B	1,3-Dichlorobenzene	120		Y	0.43	10	0.043	8/6/2009	N	ug/l	N	120	
RW-3	SW8260B	1,4-Dichlorobenzene	110		Y	0.49	10	0.049	8/6/2009	N	ug/l	N	110	
RW-3	SW8260B	Benzene	21		Y	0.25	10	0.025	8/6/2009	N	ug/l	N	21	
RW-3	SW8260B	Carbon tetrachloride		U	N	0.54	10	0.054	8/6/2009	N	ug/l	N	0	
RW-3	SW8260B	Chlorobenzene	130		Y	0.41	10	0.041	8/6/2009	N	ug/l	N	130	
RW-3	SW8260B	Chloromethane (Methyl chloride)		U	N	0.64	10	0.064	8/6/2009	N	ug/l	N	0	
RW-3	SW8260B	cis-1,2-Dichloroethene	120		Y	0.36	10	0.036	8/6/2009	N	ug/l	N	120	
RW-3	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.70	50	0.070	8/6/2009	N	ug/l	N	0	
RW-3	SW8260B	Tetrachloroethene (PCE)	35		Y	0.51	10	0.051	8/6/2009	N	ug/l	N	35	
RW-3	SW8260B	trans-1,2-Dichloroethene		U	N	0.40	10	0.040	8/6/2009	N	ug/l	N	0	
RW-3	SW8260B	Trichloroethene (TCE)	46		Y	0.43	10	0.043	8/6/2009	N	ug/l	N	46	
RW-3	SW8260B	Vinyl Chloride	61		Y	0.88	10	0.088	8/6/2009	N	ug/l	N	61	1,000
RW-4	SW8260B	1,1,1-Trichloroethane		U	N	6.4	91	0.070	8/6/2009	N	ug/l	N	0	
RW-4	SW8260B	1,1,2,2-Tetrachloroethane		U	N	29	91	0.32	8/6/2009	N	ug/l	N	0	
RW-4	SW8260B	1,1,2-Trichloroethane		U	N	7.2	91	0.079	8/6/2009	N	ug/l	N	0	
RW-4	SW8260B	1,1-Dichloroethene		U	N	3.3	91	0.036	8/6/2009	N	ug/l	N	0	

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Location ID	Analytical Method	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	Sample Type	Units	Total or Dissolved	result	Total
RW-4	SW8260B	1,2,4-Trichlorobenzene	2500		Y	6.7	91	0.074	8/6/2009	N	ug/l	N	2500	
RW-4	SW8260B	1,2-Dichlorobenzene		U	N	3.3	91	0.036	8/6/2009	N	ug/l	N	0	
RW-4	SW8260B	1,3-Dichlorobenzene	720		Y	3.9	91	0.043	8/6/2009	N	ug/l	N	720	
RW-4	SW8260B	1,4-Dichlorobenzene	390		Y	4.5	91	0.049	8/6/2009	N	ug/l	N	390	
RW-4	SW8260B	Benzene		U	N	2.3	91	0.025	8/6/2009	N	ug/l	N	0	
RW-4	SW8260B	Carbon tetrachloride		U	N	4.9	91	0.054	8/6/2009	N	ug/l	N	0	
RW-4	SW8260B	Chlorobenzene	180		Y	3.7	91	0.041	8/6/2009	N	ug/l	N	180	
RW-4	SW8260B	Chloromethane (Methyl chloride)		U	N	5.8	91	0.064	8/6/2009	N	ug/l	N	0	
RW-4	SW8260B	cis-1,2-Dichloroethene	1400		Y	3.3	91	0.036	8/6/2009	N	ug/l	N	1400	
RW-4	SW8260B	Methylene chloride (Dichloromethane)		U	N	6.4	450	0.070	8/6/2009	N	ug/l	N	0	
RW-4	SW8260B	Tetrachloroethene (PCE)	2000		Y	4.6	91	0.051	8/6/2009	N	ug/l	N	2000	
RW-4	SW8260B	trans-1,2-Dichloroethene		U	N	3.6	91	0.040	8/6/2009	N	ug/l	N	0	
RW-4	SW8260B	Trichloroethene (TCE)	4600		Y	3.9	91	0.043	8/6/2009	N	ug/l	N	4600	
RW-4	SW8260B	Vinyl Chloride		U	N	8.0	91	0.088	8/6/2009	N	ug/l	N	0	11,790
RW-4	SW8260B	1,1,1-Trichloroethane		U	N	6.4	91	0.070	8/6/2009	FD	ug/l	N	0	
RW-4	SW8260B	1,1,2,2-Tetrachloroethane		U	N	29	91	0.32	8/6/2009	FD	ug/l	N	0	
RW-4	SW8260B	1,1,2-Trichloroethane		U	N	7.2	91	0.079	8/6/2009	FD	ug/l	N	0	
RW-4	SW8260B	1,1-Dichloroethene		U	N	3.3	91	0.036	8/6/2009	FD	ug/l	N	0	
RW-4	SW8260B	1,2,4-Trichlorobenzene	2300		Y	6.7	91	0.074	8/6/2009	FD	ug/l	N	2300	
RW-4	SW8260B	1,2-Dichlorobenzene		U	N	3.3	91	0.036	8/6/2009	FD	ug/l	N	0	
RW-4	SW8260B	1,3-Dichlorobenzene	720		Y	3.9	91	0.043	8/6/2009	FD	ug/l	N	720	
RW-4	SW8260B	1,4-Dichlorobenzene	390		Y	4.5	91	0.049	8/6/2009	FD	ug/l	N	390	
RW-4	SW8260B	Benzene		U	N	2.3	91	0.025	8/6/2009	FD	ug/l	N	0	
RW-4	SW8260B	Carbon tetrachloride		U	N	4.9	91	0.054	8/6/2009	FD	ug/l	N	0	
RW-4	SW8260B	Chlorobenzene	180		Y	3.7	91	0.041	8/6/2009	FD	ug/l	N	180	
RW-4	SW8260B	Chloromethane (Methyl chloride)		U	N	5.8	91	0.064	8/6/2009	FD	ug/l	N	0	
RW-4	SW8260B	cis-1,2-Dichloroethene	1400		Y	3.3	91	0.036	8/6/2009	FD	ug/l	N	1400	
RW-4	SW8260B	Methylene chloride (Dichloromethane)		U	N	6.4	450	0.070	8/6/2009	FD	ug/l	N	0	
RW-4	SW8260B	Tetrachloroethene (PCE)	2100		Y	4.6	91	0.051	8/6/2009	FD	ug/l	N	2100	
RW-4	SW8260B	trans-1,2-Dichloroethene		U	N	3.6	91	0.040	8/6/2009	FD	ug/l	N	0	
RW-4	SW8260B	Trichloroethene (TCE)	4800		Y	3.9	91	0.043	8/6/2009	FD	ug/l	N	4800	
RW-4	SW8260B	Vinyl Chloride		U	N	8.0	91	0.088	8/6/2009	FD	ug/l	N	0	11,890
RW-5	SW8260B	1,1,1-Trichloroethane		U	N	70	1000	0.070	8/6/2009	N	ug/l	N	0	
RW-5	SW8260B	1,1,2,2-Tetrachloroethane	9900		Y	320	1000	0.32	8/6/2009	N	ug/l	N	9900	
RW-5	SW8260B	1,1,2-Trichloroethane		U	N	79	1000	0.079	8/6/2009	N	ug/l	N	0	
RW-5	SW8260B	1,1-Dichloroethene		U	N	36	1000	0.036	8/6/2009	N	ug/l	N	0	
RW-5	SW8260B	1,2,4-Trichlorobenzene	2600		Y	74	1000	0.074	8/6/2009	N	ug/l	N	2600	
RW-5	SW8260B	1,2-Dichlorobenzene		U	N	36	1000	0.036	8/6/2009	N	ug/l	N	0	
RW-5	SW8260B	1,3-Dichlorobenzene		U	N	43	1000	0.043	8/6/2009	N	ug/l	N	0	
RW-5	SW8260B	1,4-Dichlorobenzene		U	N	49	1000	0.049	8/6/2009	N	ug/l	N	0	
RW-5	SW8260B	Benzene		U	N	25	1000	0.025	8/6/2009	N	ug/l	N	0	
RW-5	SW8260B	Carbon tetrachloride		U	N	54	1000	0.054	8/6/2009	N	ug/l	N	0	
RW-5	SW8260B	Chlorobenzene		U	N	41	1000	0.041	8/6/2009	N	ug/l	N	0	
RW-5	SW8260B	Chloromethane (Methyl chloride)		U	N	64	1000	0.064	8/6/2009	N	ug/l	N	0	
RW-5	SW8260B	cis-1,2-Dichloroethene	5700		Y	36	1000	0.036	8/6/2009	N	ug/l	N	5700	
RW-5	SW8260B	Methylene chloride (Dichloromethane)		U	N	70	5000	0.070	8/6/2009	N	ug/l	N	0	
RW-5	SW8260B	Tetrachloroethene (PCE)	27000		Y	51	1000	0.051	8/6/2009	N	ug/l	N	27000	
RW-5	SW8260B	trans-1,2-Dichloroethene		U	N	40	1000	0.040	8/6/2009	N	ug/l	N	0	
RW-5	SW8260B	Trichloroethene (TCE)	70000		Y	43	1000	0.043	8/6/2009	N	ug/l	N	70000	
RW-5	SW8260B	Vinyl Chloride		U	N	88	1000	0.088	8/6/2009	N	ug/l	N	0	115,200

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Location ID	Analytical Method	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	Sample Type	Units	Total or Dissolved	result	Total
OBA-9AR	SW8081A	alpha-BHC	750		Y	8.6	100	0.0043	8/6/2009	N	ug/l	N	750	
OBA-9AR	SW8081A	beta-BHC	60	J	Y	15	100	0.0075	8/6/2009	N	ug/l	N	60	
OBA-9AR	SW8081A	delta-BHC	40	J	Y	16	100	0.0081	8/6/2009	N	ug/l	N	40	
OBA-9AR	SW8081A	gamma-BHC	530		Y	13	100	0.0065	8/6/2009	N	ug/l	N	530	1,380
PR-12	SW8081A	alpha-BHC	50		Y	0.86	10	0.0043	8/6/2009	N	ug/l	N	50	
PR-12	SW8081A	beta-BHC	6.7	J	Y	1.5	10	0.0075	8/6/2009	N	ug/l	N	6.7	
PR-12	SW8081A	delta-BHC	6.5	J	Y	1.6	10	0.0081	8/6/2009	N	ug/l	N	6.5	
PR-12	SW8081A	gamma-BHC	47		Y	1.3	10	0.0065	8/6/2009	N	ug/l	N	47	110
PR-4	SW8081A	alpha-BHC	86		Y	0.86	10	0.0043	8/6/2009	N	ug/l	N	86	
PR-4	SW8081A	beta-BHC	8.1	J	Y	1.5	10	0.0075	8/6/2009	N	ug/l	N	8.1	
PR-4	SW8081A	delta-BHC	10		Y	1.6	10	0.0081	8/6/2009	N	ug/l	N	10	
PR-4	SW8081A	gamma-BHC	75		Y	1.3	10	0.0065	8/6/2009	N	ug/l	N	75	179
RW-1	SW8081A	alpha-BHC	17		Y	0.13	1.5	0.0043	8/6/2009	N	ug/l	N	17	
RW-1	SW8081A	beta-BHC	3.6		Y	0.22	1.5	0.0075	8/6/2009	N	ug/l	N	3.6	
RW-1	SW8081A	delta-BHC		U	N	0.24	1.5	0.0081	8/6/2009	N	ug/l	N	0	
RW-1	SW8081A	gamma-BHC	0.66	J	Y	0.20	1.5	0.0065	8/6/2009	N	ug/l	N	0.66	21
RW-2	SW8081A	alpha-BHC	0.28		Y	0.0043	0.050	0.0043	8/6/2009	N	ug/l	N	0.28	
RW-2	SW8081A	beta-BHC	0.16		Y	0.0075	0.050	0.0075	8/6/2009	N	ug/l	N	0.16	
RW-2	SW8081A	delta-BHC	0.024	J	Y	0.0081	0.050	0.0081	8/6/2009	N	ug/l	N	0.024	
RW-2	SW8081A	gamma-BHC	0.16		Y	0.0065	0.050	0.0065	8/6/2009	N	ug/l	N	0.16	1
RW-3	SW8081A	alpha-BHC	25		Y	0.22	2.5	0.0043	8/6/2009	N	ug/l	N	25	
RW-3	SW8081A	beta-BHC	3.1		Y	0.38	2.5	0.0075	8/6/2009	N	ug/l	N	3.1	
RW-3	SW8081A	delta-BHC	3.8		Y	0.40	2.5	0.0081	8/6/2009	N	ug/l	N	3.8	
RW-3	SW8081A	gamma-BHC	15		Y	0.32	2.5	0.0065	8/6/2009	N	ug/l	N	15	47
RW-4	SW8081A	alpha-BHC	94		Y	0.86	10	0.0043	8/6/2009	N	ug/l	N	94	
RW-4	SW8081A	beta-BHC	9.9	J	Y	1.5	10	0.0075	8/6/2009	N	ug/l	N	9.9	
RW-4	SW8081A	delta-BHC	7.0	J	Y	1.6	10	0.0081	8/6/2009	N	ug/l	N	7	
RW-4	SW8081A	gamma-BHC	74		Y	1.3	10	0.0065	8/6/2009	N	ug/l	N	74	185
RW-4	SW8081A	alpha-BHC	62		Y	0.43	5.0	0.0043	8/6/2009	FD	ug/l	N	62	
RW-4	SW8081A	beta-BHC	6.2		Y	0.75	5.0	0.0075	8/6/2009	FD	ug/l	N	6.2	
RW-4	SW8081A	delta-BHC	6.3		Y	0.81	5.0	0.0081	8/6/2009	FD	ug/l	N	6.3	
RW-4	SW8081A	gamma-BHC	45		Y	0.65	5.0	0.0065	8/6/2009	FD	ug/l	N	45	120
RW-5	SW8081A	alpha-BHC	140		Y	0.86	10	0.0043	8/6/2009	N	ug/l	N	140	
RW-5	SW8081A	beta-BHC	14		Y	1.5	10	0.0075	8/6/2009	N	ug/l	N	14	
RW-5	SW8081A	delta-BHC	12		Y	1.6	10	0.0081	8/6/2009	N	ug/l	N	12	

Olin Niagara Falls Hg Header Data Q3-09

Location ID	Analytical Method	ParameterName	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	Sample Type	Units	Total or Dissolved	result	Total
OBA-9AR	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	T	0	0
PR-12	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	T	0	0
PR-4	SW7470	Mercury	0.00020		Y	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	T	0.0002	0.0002
RW-1	SW7470	Mercury	0.0019		Y	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	T	0.0019	0.0019
RW-2	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	T	0	0
RW-3	SW7470	Mercury	0.00020		Y	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	T	0.0002	0.0002
RW-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	T	0	0
RW-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	FD	mg/l	T	0	0
RW-5	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	T	0	0
OBA-9AR	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	D	0	0
PR-12	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	D	0	0
PR-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	D	0	0
RW-1	SW7470	Mercury	0.00061		Y	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	D	0.00061	0.00061
RW-2	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	D	0	0
RW-3	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	D	0	0
RW-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	D	0	0
RW-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	FD	mg/l	D	0	0
RW-5	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	8/6/2009	N	mg/l	D	0	0

ATTACHMENT 4

Olin Niagara Falls Plant 2 Area Remediation

	Summary: Contaminant Mass and Groundwater Extracted							
	Since system start-up: December - 1997							
Quarter	organics		mercury		pesticides		g.w. extracted	
	lb	Ann. Tot.	lb	Ann. Tot.	lb	Ann. Tot.	gal	Ann. Tot.
Startup/Q1-98 [est]	27.81		0.02		0.2		210,000	
Q2-98	154.5		0.1		1.3		1,175,799	
Q3-98	595.5		0.6		4.9		2,583,159	
Q4-98	1273.1		0.1		5.2		4,054,996	
		2,051		1		12		8,023,954
Q1-99	817.3		0.05		8.5		4,233,521	
Q2-99	1034.7		0.05		7.1		3,991,584	
Q3-99	1188.2		0.1		8.7		5,219,207	
Q4-99	976.3		0.02		6.9		6,366,935	
		4,017		0.22		31		19,811,247
Q1-00	1422.9		0.06		6.2		6,757,602	
Q2-00	1514.9		0.06		10.3		6,663,345	
Q3-00	1071.6		0.06		18.6		6,007,756	
Q4-00	1260.7		0.03		9.7		6,803,495	
		5,270		0.21		45		26,232,198
Q1-01	1406.2		0.06		8.9		7,379,548	
Q2-01	2704.8		0.04		11.9		8,474,363	
Q3-01	1576.8		0.05		9.5		7,607,539	
Q4-01	637.0		0.05		8.4		5,642,388	
		6,325		0.20		39		29,103,838
Q1-02	1319.8		0.06		6.9		6,781,550	
Q2-02	530.7		0.08		7.2		8,693,727	
Q3-02	1251.8		0.07		6.0		5,950,649	
Q4-02	490.8		0.07		3.5		5,385,584	
		3,593		0.28		24		26,811,510
Q1-03	922.6		0.58		3.6		5,151,629	
Q2-03	1884.7		0.06		5.2		7,276,723	
Q3-03	1611		0.1		0.0		6,598,467	
Q4-03	1954.4		0.1		8.5		6,735,421	
		6,373		0.84		17		25,762,240
Q1-04	1479.6		0.04		4.8		5,846,144	
Q2-04	2158.2		0.08		5.7		6,826,643	
Q3-04	1880.3	[a]	0.05	[a]	5.6	[a]	6,262,226	
Q4-04	3665.6		0.18		5.5		7,152,900	
		9,184		0.35		22		26,087,913
Q1-05	2648.9	[a]	0.14	[a]	4.3	[a]	5,870,533	
Q2-05	1168		0.04		3.5		5,910,496	
Q3-05	860.2	[a]	0.04	[a]	2.8	[a]	7,113,517	
Q4-05	887.8		0.09		6.7		5,271,114	
		5,565		0.31		17		24,165,660
Q1-06	1056		0.02		3.2		5,139,061	
Q2-06	1160		0.04		4.5		8,872,651	
Q3-06	1169		0.02		4.2		8,253,471	
Q4-06	1175.0		0.04		4.9		8,959,291	
		4,560		0.12		17		31,224,474
Q1-07	1409.0		0.02		4.0		7,250,389	
Q2-07	1692.0		0.04		4.2		8,203,421	
Q3-07	1222.0		0.004		3.5		6,553,414	
Q4-07	498.0		0.012		6.9		5,741,687	
		4,821		0.08		19		27,748,911
Q1-08	933.0		0.054		3.3		6,394,472	
Q2-08	1268.0		0.01		4.3		6,750,450	
Q3-08	1686.0		0.008		6.73		8,159,637	
Q4-08	2034.0		0.011		7.57		9,010,318	
		5,921		0.08		22		30,314,877
Q1-09	1667.0		0.007		5.8		7,487,247	
Q2-09	1686.0		0.010		5.65		6,960,098	
Q3-09	1887.0		0.009		12.77		8,806,214	
Q4-09								
		5,240		0.03		24		23,253,559
TOTAL		62,919		4		288		298,540,381
[a] estimated loading based on replication of previous quarter's constituent concentrations.								
Flow data are actual for each quarter								

Olin Niagara Falls Plant Site: Plant 2 Area Remediation Groundwater Contaminant Mass Removed

Q3--09

ORGANICS

WELL	conc [A] mg/l	conv liter / gal	conv lb /mg	conversion lb/gallon	conversion gal/lb	flow gal/qtr	MASS lb/qtr
RW1	23.710	3.8	2.20E-06	0.00019822	1190476.19	319,405	63
RW2	0.275	3.8	2.20E-06	0.00000230	1190476.19	3,582,768	8
RW3	1.000	3.8	2.20E-06	0.00000836	1190476.19	1,299,877	11
RW4	11.890	3.8	2.20E-06	0.00009940	1190476.19	194,363	19
PR4	3.352	3.8	2.20E-06	0.00002802	1190476.19	950,552	27
RW5	115.200	3.8	2.20E-06	0.00096307	1190476.19	1,559,868	1502
PR12	33.320	3.8	2.20E-06	0.00027856	1190476.19	742,469	207
OBA9AR	37.650	3.8	2.20E-06	0.00031475	1190476.19	156,912	49.39
TOTAL							1,887

MERCURY

WELL	conc [A] mg/l	conv liter / gal	conv lb /mg	conversion lb/gallon	conversion gal/lb	flow gal/qtr	MASS lb/qtr
RW1	0.0019	3.8	2.20E-06	0.00000002	1190476.19	319,405	0.005
RW2	0.0000	3.8	2.20E-06	0.00000000	1190476.19	3,582,768	0.000
RW3	0.0002	3.8	2.20E-06	0.00000000	1190476.19	1,299,877	0.002
RW4	0.0000	3.8	2.20E-06	0.00000000	1190476.19	194,363	0.000
PR4	0.0002	3.8	2.20E-06	0.00000000	1190476.19	950,552	0.002
RW5	0.0000	3.8	2.20E-06	0.00000000	1190476.19	1,559,868	0.000
PR12	0.0000	3.8	2.20E-06	0.00000000	1190476.19	742,469	0.000
OBA9AR	0.0000	3.8	2.20E-06	0.00000000	1190476.19	156,912	0.000
TOTAL							0.009

PESTICIDES

WELL	conc [A] mg/l	conv liter / gal	conv lb /mg	conversion lb/gallon	conversion gal/lb	flow gal/qtr	MASS lb/qtr
RW1	0.0210	3.8	2.20E-06	0.00000018	1190476.19	319,405	0.06
RW2	0.0010	3.8	2.20E-06	0.00000001	1190476.19	3,582,768	0.03
RW3	0.4700	3.8	2.20E-06	0.00000393	1190476.19	1,299,877	5.11
RW4	0.1850	3.8	2.20E-06	0.00000155	1190476.19	194,363	0.30
PR4	0.1790	3.8	2.20E-06	0.00000150	1190476.19	950,552	1.42
RW5	0.2580	3.8	2.20E-06	0.00000216	1190476.19	1,559,868	3.36
PR12	0.1100	3.8	2.20E-06	0.00000092	1190476.19	742,469	0.68
OBA9AR	1.3800	3.8	2.20E-06	0.00001154	1190476.19	156,912	1.810
TOTAL							12.77

[A] = Total of parameter group in quarterly sample from recovery well discharge header.

8,806,214
total flow (gal)

Olin Niagara Falls Plant Site: Plant 2 Area Remediation
Groundwater Contaminant Mass Removed
Q2--09

ORGANICS

WELL	conc [A] mg/l	conv liter / gal	conv lb /mg	conversion lb/gallon	conversion gal/lb	flow gal/qtr	MASS lb/qtr
RW1	23.310	3.8	2.20E-06	0.00019487	1190476.19	316,576	62
RW2	0.305	3.8	2.20E-06	0.00000255	1190476.19	3,818,508	10
RW3	0.395	3.8	2.20E-06	0.00000330	1190476.19	535,574	2
RW4	2.982	3.8	2.20E-06	0.00002493	1190476.19	145,034	4
PR4	3.647	3.8	2.20E-06	0.00003049	1190476.19	372,558	11
RW5	122.800	3.8	2.20E-06	0.00102661	1190476.19	1,527,464	1568
PR12	4.951	3.8	2.20E-06	0.00004139	1190476.19	172,123	7
OBA9AR	37.710	3.8	2.20E-06	0.00031526	1190476.19	72,261	22.78
TOTAL							1,686

MERCURY

WELL	conc [A] mg/l	conv liter / gal	conv lb /mg	conversion lb/gallon	conversion gal/lb	flow gal/qtr	MASS lb/qtr
RW1	0.0017	3.8	2.20E-06	0.00000001	1190476.19	316,576	0.004
RW2	0.0000	3.8	2.20E-06	0.00000000	1190476.19	3,818,508	0.000
RW3	0.0007	3.8	2.20E-06	0.00000001	1190476.19	535,574	0.003
RW4	0.0002	3.8	2.20E-06	0.00000000	1190476.19	145,034	0.000
PR4	0.0000	3.8	2.20E-06	0.00000000	1190476.19	372,558	0.000
RW5	0.0002	3.8	2.20E-06	0.00000000	1190476.19	1,527,464	0.003
PR12	0.0000	3.8	2.20E-06	0.00000000	1190476.19	172,123	0.000
OBA9AR	0.0000	3.8	2.20E-06	0.00000000	1190476.19	72,261	0.000
TOTAL							0.010

PESTICIDES

WELL	conc [A] mg/l	conv liter / gal	conv lb /mg	conversion lb/gallon	conversion gal/lb	flow gal/qtr	MASS lb/qtr
RW1	0.0190	3.8	2.20E-06	0.00000016	1190476.19	316,576	0.05
RW2	0.0010	3.8	2.20E-06	0.00000001	1190476.19	3,818,508	0.03
RW3	0.0020	3.8	2.20E-06	0.00000002	1190476.19	535,574	0.01
RW4	0.0600	3.8	2.20E-06	0.00000050	1190476.19	145,034	0.07
PR4	0.4490	3.8	2.20E-06	0.00000375	1190476.19	372,558	1.40
RW5	0.2550	3.8	2.20E-06	0.00000213	1190476.19	1,527,464	3.26
PR12	0.0080	3.8	2.20E-06	0.00000007	1190476.19	172,123	0.01
OBA9AR	1.3620	3.8	2.20E-06	0.00001139	1190476.19	72,261	0.823
TOTAL							5.65

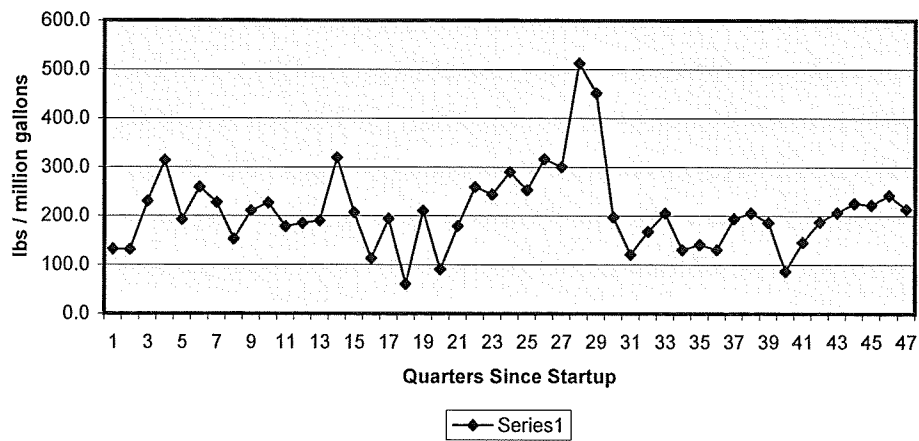
[A] = Total of parameter group in quarterly sample from recovery well discharge header.

6,960,098
total flow (gal)

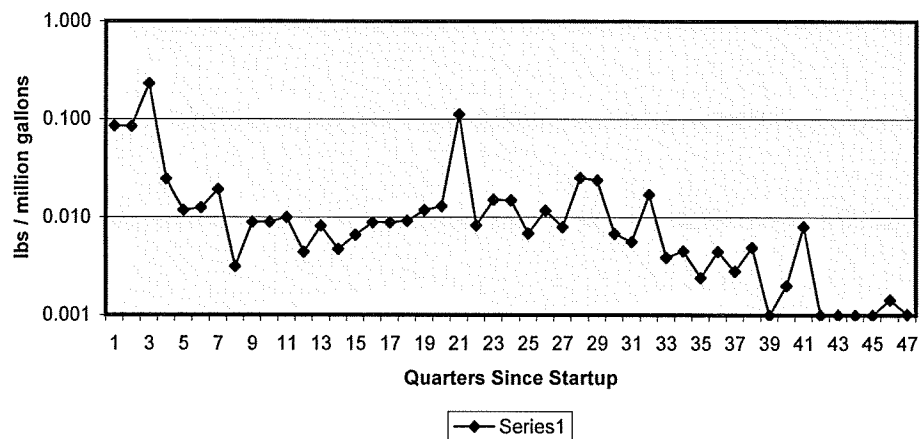
ATTACHMENT 5

Olin Niagara Falls Plant 2 Area Remediation Rates

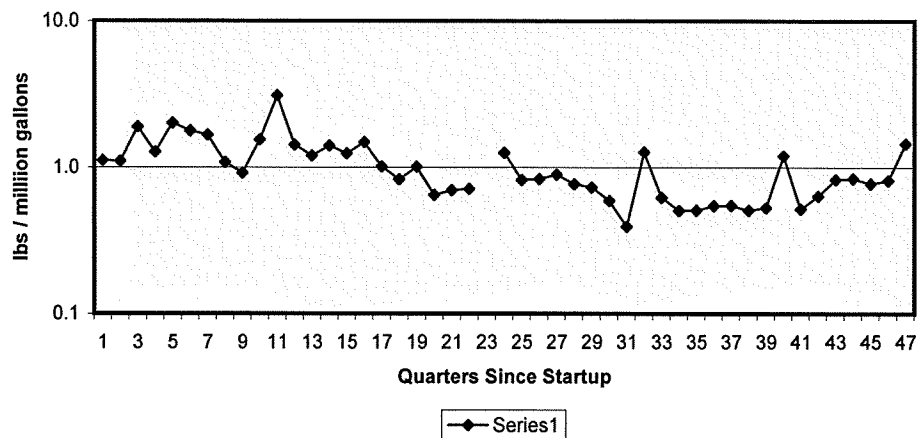
Organics Removal Rates



Hg Removal Rates



BHC Removal Rates



Olin Niagara Falls
Plant 2 Area Remediation Rates
lbs/million gallons removed

Qtr	organics	hg	pesticides
1	132.4	0.086	1.1
2	131.4	0.085	1.1
3	230.5	0.232	1.9
4	314.0	0.025	1.3
5	193.1	0.012	2.0
6	259.2	0.013	1.8
7	227.7	0.019	1.7
8	153.3	0.003	1.1
9	210.6	0.009	0.9
10	227.3	0.009	1.5
11	178.4	0.010	3.1
12	185.3	0.004	1.4
13	190.6	0.008	1.2
14	319.2	0.005	1.4
15	207.3	0.007	1.2
16	112.9	0.009	1.5
17	194.6	0.009	1.0
18	61.0	0.009	0.8
19	210.4	0.012	1.0
20	91.1	0.013	0.6
21	179.1	0.113	0.7
22	259.0	0.008	0.7
23	244.1	0.015	0.0
24	290.2	0.015	1.3
25	253.1	0.007	0.8
26	316.1	0.012	0.8
27	300.3	0.008	0.9
28	512.5	0.025	0.8
29	451.2	0.024	0.7
30	197.6	0.007	0.6
31	120.9	0.006	0.4
32	168.4	0.017	1.3
33	205.5	0.004	0.6
34	130.7	0.005	0.5
35	141.6	0.002	0.5
36	131.1	0.004	0.5
37	194.33	0.0028	0.55
38	206.26	0.0049	0.51
39	186.47	0.001	0.53
40	86.73	0.002	1.2
41	145.91	0.008	0.52
42	187.94	0.001	0.637
43	206.63	0.001	0.825
44	225.74	0.001	0.84
45	222.65	0.001	0.772
46	242.24	0.00144	0.812
47	214.28	0.00102	1.45

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag
GAC-SP-1	SW7470	Mercury		U
GAC-SP-1	SW7470	Mercury	0.00027	
GAC-SP-1	SW8081A	alpha-BHC	28	
GAC-SP-1	SW8081A	beta-BHC	4.5	
GAC-SP-1	SW8081A	delta-BHC	3.7	
GAC-SP-1	SW8081A	gamma-BHC	22	
GAC-SP-1	SW8260B	1,1,1-Trichloroethane		U
GAC-SP-1	SW8260B	1,1,2,2-Tetrachloroethane	340	
GAC-SP-1	SW8260B	1,1,2-Trichloroethane		U
GAC-SP-1	SW8260B	1,1-Dichloroethene		U
GAC-SP-1	SW8260B	1,2,4-Trichlorobenzene	13	
GAC-SP-1	SW8260B	1,2-Dichlorobenzene		U
GAC-SP-1	SW8260B	1,3-Dichlorobenzene		U
GAC-SP-1	SW8260B	1,4-Dichlorobenzene		U
GAC-SP-1	SW8260B	Benzene		U
GAC-SP-1	SW8260B	Carbon tetrachloride		U
GAC-SP-1	SW8260B	Chlorobenzene		U
GAC-SP-1	SW8260B	Chloromethane (Methyl chloride)		U
GAC-SP-1	SW8260B	cis-1,2-Dichloroethene	24	
GAC-SP-1	SW8260B	Methylene chloride (Dichloromethane)		U
GAC-SP-1	SW8260B	Tetrachloroethene (PCE)	43	
GAC-SP-1	SW8260B	trans-1,2-Dichloroethene		U
GAC-SP-1	SW8260B	Trichloroethene (TCE)	160	
GAC-SP-1	SW8260B	Vinyl Chloride		U
GAC-SP-3	SW7470	Mercury		U
GAC-SP-3	SW7470	Mercury		U
GAC-SP-3	SW8081A	alpha-BHC	0.070	J
GAC-SP-3	SW8081A	beta-BHC	2.1	
GAC-SP-3	SW8081A	delta-BHC	1.3	
GAC-SP-3	SW8081A	gamma-BHC		U
GAC-SP-3	SW8260B	1,1,1-Trichloroethane		U
GAC-SP-3	SW8260B	1,1,2,2-Tetrachloroethane	180	
GAC-SP-3	SW8260B	1,1,2-Trichloroethane		U
GAC-SP-3	SW8260B	1,1-Dichloroethene		U
GAC-SP-3	SW8260B	1,2,4-Trichlorobenzene		U
GAC-SP-3	SW8260B	1,2-Dichlorobenzene		U
GAC-SP-3	SW8260B	1,3-Dichlorobenzene		U
GAC-SP-3	SW8260B	1,4-Dichlorobenzene		U
GAC-SP-3	SW8260B	Benzene		U
GAC-SP-3	SW8260B	Carbon tetrachloride		U
GAC-SP-3	SW8260B	Chlorobenzene		U
GAC-SP-3	SW8260B	Chloromethane (Methyl chloride)		U
GAC-SP-3	SW8260B	cis-1,2-Dichloroethene	19	
GAC-SP-3	SW8260B	Methylene chloride (Dichloromethane)		U
GAC-SP-3	SW8260B	Tetrachloroethene (PCE)	21	
GAC-SP-3	SW8260B	trans-1,2-Dichloroethene		U
GAC-SP-3	SW8260B	Trichloroethene (TCE)	170	
GAC-SP-3	SW8260B	Vinyl Chloride		U
GAC-SP-4	SW7470	Mercury		U
GAC-SP-4	SW7470	Mercury		U

GAC-SP-4	SW8081A	alpha-BHC	0.098	
GAC-SP-4	SW8081A	beta-BHC	0.58	
GAC-SP-4	SW8081A	delta-BHC	0.24	
GAC-SP-4	SW8081A	gamma-BHC	0.058	COL
GAC-SP-4	SW8260B	1,1,1-Trichloroethane		U
GAC-SP-4	SW8260B	1,1,2,2-Tetrachloroethane	120	
GAC-SP-4	SW8260B	1,1,2-Trichloroethane		U
GAC-SP-4	SW8260B	1,1-Dichloroethene		U
GAC-SP-4	SW8260B	1,2,4-Trichlorobenzene		U
GAC-SP-4	SW8260B	1,2-Dichlorobenzene		U
GAC-SP-4	SW8260B	1,3-Dichlorobenzene		U
GAC-SP-4	SW8260B	1,4-Dichlorobenzene		U
GAC-SP-4	SW8260B	Benzene		U
GAC-SP-4	SW8260B	Carbon tetrachloride		U
GAC-SP-4	SW8260B	Chlorobenzene		U
GAC-SP-4	SW8260B	Chloromethane (Methyl chloride)		U
GAC-SP-4	SW8260B	cis-1,2-Dichloroethene	19	
GAC-SP-4	SW8260B	Methylene chloride (Dichloromethane)		U
GAC-SP-4	SW8260B	Tetrachloroethene (PCE)	10	
GAC-SP-4	SW8260B	trans-1,2-Dichloroethene		U
GAC-SP-4	SW8260B	Trichloroethene (TCE)	170	
GAC-SP-4	SW8260B	Vinyl Chloride		U
INFLUENT STRIPPER	SW8260B	1,1,1-Trichloroethane		U
INFLUENT STRIPPER	SW8260B	1,1,2,2-Tetrachloroethane	2400	
INFLUENT STRIPPER	SW8260B	1,1,2-Trichloroethane		U
INFLUENT STRIPPER	SW8260B	1,1-Dichloroethene		U
INFLUENT STRIPPER	SW8260B	1,2,4-Trichlorobenzene	490	
INFLUENT STRIPPER	SW8260B	1,2-Dichlorobenzene		U
INFLUENT STRIPPER	SW8260B	1,3-Dichlorobenzene		U
INFLUENT STRIPPER	SW8260B	1,4-Dichlorobenzene		U
INFLUENT STRIPPER	SW8260B	Benzene		U
INFLUENT STRIPPER	SW8260B	Carbon tetrachloride		U
INFLUENT STRIPPER	SW8260B	Chlorobenzene		U
INFLUENT STRIPPER	SW8260B	Chloromethane (Methyl chloride)		U
INFLUENT STRIPPER	SW8260B	cis-1,2-Dichloroethene	1300	
INFLUENT STRIPPER	SW8260B	Methylene chloride (Dichloromethane)		U
INFLUENT STRIPPER	SW8260B	Tetrachloroethene (PCE)	4300	
INFLUENT STRIPPER	SW8260B	trans-1,2-Dichloroethene		U
INFLUENT STRIPPER	SW8260B	Trichloroethene (TCE)	12000	
INFLUENT STRIPPER	SW8260B	Vinyl Chloride		U
MW-20B	SW7470	Mercury		U
MW-20B	SW7470	Mercury		U
MW-20B	SW8081A	alpha-BHC		U
MW-20B	SW8081A	beta-BHC		U
MW-20B	SW8081A	delta-BHC		U
MW-20B	SW8081A	gamma-BHC		U
MW-20B	SW8260B	1,1,1-Trichloroethane		U
MW-20B	SW8260B	1,1,2,2-Tetrachloroethane		U
MW-20B	SW8260B	1,1,2-Trichloroethane		U
MW-20B	SW8260B	1,1-Dichloroethene		U
MW-20B	SW8260B	1,2,4-Trichlorobenzene		U

MW-20B	SW8260B	1,2-Dichlorobenzene		U
MW-20B	SW8260B	1,3-Dichlorobenzene		U
MW-20B	SW8260B	1,4-Dichlorobenzene		U
MW-20B	SW8260B	Benzene		U
MW-20B	SW8260B	Carbon tetrachloride		U
MW-20B	SW8260B	Chlorobenzene		U
MW-20B	SW8260B	Chloromethane (Methyl chloride)		U
MW-20B	SW8260B	cis-1,2-Dichloroethene	2900	D
MW-20B	SW8260B	Methylene chloride (Dichloromethane)		U
MW-20B	SW8260B	Tetrachloroethene (PCE)		U
MW-20B	SW8260B	trans-1,2-Dichloroethene	41	
MW-20B	SW8260B	Trichloroethene (TCE)	94	
MW-20B	SW8260B	Vinyl Chloride	390	
MW-22B	SW7470	Mercury		U
MW-22B	SW7470	Mercury		U
MW-22B	SW7470	Mercury		U
MW-22B	SW7470	Mercury		U
MW-22B	SW8081A	alpha-BHC		U
MW-22B	SW8081A	alpha-BHC		U
MW-22B	SW8081A	beta-BHC		U
MW-22B	SW8081A	beta-BHC		U
MW-22B	SW8081A	delta-BHC		U
MW-22B	SW8081A	delta-BHC		U
MW-22B	SW8081A	gamma-BHC		U
MW-22B	SW8081A	gamma-BHC		U
MW-22B	SW8260B	1,1,1-Trichloroethane		U
MW-22B	SW8260B	1,1,1-Trichloroethane		U
MW-22B	SW8260B	1,1,2,2-Tetrachloroethane	4.0	
MW-22B	SW8260B	1,1,2,2-Tetrachloroethane	3.4	
MW-22B	SW8260B	1,1,2-Trichloroethane		U
MW-22B	SW8260B	1,1,2-Trichloroethane		U
MW-22B	SW8260B	1,1-Dichloroethene		U
MW-22B	SW8260B	1,1-Dichloroethene		U
MW-22B	SW8260B	1,2,4-Trichlorobenzene		U
MW-22B	SW8260B	1,2,4-Trichlorobenzene		U
MW-22B	SW8260B	1,2-Dichlorobenzene		U
MW-22B	SW8260B	1,2-Dichlorobenzene		U
MW-22B	SW8260B	1,3-Dichlorobenzene		U
MW-22B	SW8260B	1,3-Dichlorobenzene		U
MW-22B	SW8260B	1,4-Dichlorobenzene		U
MW-22B	SW8260B	1,4-Dichlorobenzene		U
MW-22B	SW8260B	Benzene		U
MW-22B	SW8260B	Benzene		U
MW-22B	SW8260B	Carbon tetrachloride		U
MW-22B	SW8260B	Carbon tetrachloride		U
MW-22B	SW8260B	Chlorobenzene		U
MW-22B	SW8260B	Chlorobenzene		U
MW-22B	SW8260B	Chloromethane (Methyl chloride)		U
MW-22B	SW8260B	Chloromethane (Methyl chloride)		U
MW-22B	SW8260B	cis-1,2-Dichloroethene	24	
MW-22B	SW8260B	cis-1,2-Dichloroethene	20	

MW-22B	SW8260B	Methylene chloride (Dichloromethane)		U
MW-22B	SW8260B	Methylene chloride (Dichloromethane)		U
MW-22B	SW8260B	Tetrachloroethene (PCE)	25	
MW-22B	SW8260B	Tetrachloroethene (PCE)	22	
MW-22B	SW8260B	trans-1,2-Dichloroethene		U
MW-22B	SW8260B	trans-1,2-Dichloroethene		U
MW-22B	SW8260B	Trichloroethene (TCE)	68	
MW-22B	SW8260B	Trichloroethene (TCE)	58	
MW-22B	SW8260B	Vinyl Chloride		U
MW-22B	SW8260B	Vinyl Chloride		U
OBA-11B	SW7470	Mercury		U
OBA-11B	SW7470	Mercury		U
OBA-11B	SW8081A	alpha-BHC	11	
OBA-11B	SW8081A	beta-BHC	1.3	
OBA-11B	SW8081A	delta-BHC	0.21	J
OBA-11B	SW8081A	gamma-BHC		U
OBA-11B	SW8260B	1,1,1-Trichloroethane		U
OBA-11B	SW8260B	1,1,2,2-Tetrachloroethane		U
OBA-11B	SW8260B	1,1,2-Trichloroethane		U
OBA-11B	SW8260B	1,1-Dichloroethene		U
OBA-11B	SW8260B	1,2,4-Trichlorobenzene	520	
OBA-11B	SW8260B	1,2-Dichlorobenzene		U
OBA-11B	SW8260B	1,3-Dichlorobenzene		U
OBA-11B	SW8260B	1,4-Dichlorobenzene		U
OBA-11B	SW8260B	Benzene		U
OBA-11B	SW8260B	Carbon tetrachloride		U
OBA-11B	SW8260B	Chlorobenzene		U
OBA-11B	SW8260B	Chloromethane (Methyl chloride)		U
OBA-11B	SW8260B	cis-1,2-Dichloroethene	6300	
OBA-11B	SW8260B	Methylene chloride (Dichloromethane)		U
OBA-11B	SW8260B	Tetrachloroethene (PCE)		U
OBA-11B	SW8260B	trans-1,2-Dichloroethene		U
OBA-11B	SW8260B	Trichloroethene (TCE)		U
OBA-11B	SW8260B	Vinyl Chloride	3400	
OBA-16A	SW7470	Mercury	0.0019	
OBA-16A	SW7470	Mercury	0.0039	
OBA-16A	SW8081A	alpha-BHC		U
OBA-16A	SW8081A	beta-BHC	15	
OBA-16A	SW8081A	delta-BHC		U
OBA-16A	SW8081A	gamma-BHC		U
OBA-16A	SW8260B	1,1,1-Trichloroethane		U
OBA-16A	SW8260B	1,1,2,2-Tetrachloroethane		U
OBA-16A	SW8260B	1,1,2-Trichloroethane		U
OBA-16A	SW8260B	1,1-Dichloroethene		U
OBA-16A	SW8260B	1,2,4-Trichlorobenzene		U
OBA-16A	SW8260B	1,2-Dichlorobenzene		U
OBA-16A	SW8260B	1,3-Dichlorobenzene		U
OBA-16A	SW8260B	1,4-Dichlorobenzene		U
OBA-16A	SW8260B	Benzene		U
OBA-16A	SW8260B	Carbon tetrachloride		U
OBA-16A	SW8260B	Chlorobenzene		U

OBA-16A	SW8260B	Chloromethane (Methyl chloride)		U
OBA-16A	SW8260B	cis-1,2-Dichloroethene		U
OBA-16A	SW8260B	Methylene chloride (Dichloromethane)		U
OBA-16A	SW8260B	Tetrachloroethene (PCE)	1.7	
OBA-16A	SW8260B	trans-1,2-Dichloroethene		U
OBA-16A	SW8260B	Trichloroethene (TCE)	2.8	
OBA-16A	SW8260B	Vinyl Chloride		U
OBA-16B	SW7470	Mercury	0.00036	
OBA-16B	SW7470	Mercury	0.00062	
OBA-16B	SW8081A	alpha-BHC	6.0	
OBA-16B	SW8081A	beta-BHC	7.8	
OBA-16B	SW8081A	delta-BHC	0.97	J
OBA-16B	SW8081A	gamma-BHC	5.0	
OBA-16B	SW8260B	1,1,1-Trichloroethane		U
OBA-16B	SW8260B	1,1,2,2-Tetrachloroethane		U
OBA-16B	SW8260B	1,1,2-Trichloroethane		U
OBA-16B	SW8260B	1,1-Dichloroethene		U
OBA-16B	SW8260B	1,2,4-Trichlorobenzene		U
OBA-16B	SW8260B	1,2-Dichlorobenzene		U
OBA-16B	SW8260B	1,3-Dichlorobenzene		U
OBA-16B	SW8260B	1,4-Dichlorobenzene		U
OBA-16B	SW8260B	Benzene		U
OBA-16B	SW8260B	Carbon tetrachloride		U
OBA-16B	SW8260B	Chlorobenzene		U
OBA-16B	SW8260B	Chloromethane (Methyl chloride)		U
OBA-16B	SW8260B	cis-1,2-Dichloroethene	4.8	
OBA-16B	SW8260B	Methylene chloride (Dichloromethane)		U
OBA-16B	SW8260B	Tetrachloroethene (PCE)	7.2	
OBA-16B	SW8260B	trans-1,2-Dichloroethene		U
OBA-16B	SW8260B	Trichloroethene (TCE)	23	
OBA-16B	SW8260B	Vinyl Chloride		U
OBA-19A	SW7470	Mercury		U
OBA-19A	SW7470	Mercury		U
OBA-19A	SW8081A	alpha-BHC		U
OBA-19A	SW8081A	beta-BHC	0.012	J
OBA-19A	SW8081A	delta-BHC		U
OBA-19A	SW8081A	gamma-BHC		U
OBA-19A	SW8260B	1,1,1-Trichloroethane		U
OBA-19A	SW8260B	1,1,2,2-Tetrachloroethane		U
OBA-19A	SW8260B	1,1,2-Trichloroethane		U
OBA-19A	SW8260B	1,1-Dichloroethene		U
OBA-19A	SW8260B	1,2,4-Trichlorobenzene		U
OBA-19A	SW8260B	1,2-Dichlorobenzene		U
OBA-19A	SW8260B	1,3-Dichlorobenzene		U
OBA-19A	SW8260B	1,4-Dichlorobenzene		U
OBA-19A	SW8260B	Benzene		U
OBA-19A	SW8260B	Carbon tetrachloride		U
OBA-19A	SW8260B	Chlorobenzene		U
OBA-19A	SW8260B	Chloromethane (Methyl chloride)		U
OBA-19A	SW8260B	cis-1,2-Dichloroethene	3.8	
OBA-19A	SW8260B	Methylene chloride (Dichloromethane)		U

OBA-19A	SW8260B	Tetrachloroethene (PCE)		U
OBA-19A	SW8260B	trans-1,2-Dichloroethene		U
OBA-19A	SW8260B	Trichloroethene (TCE)	43	
OBA-19A	SW8260B	Vinyl Chloride		U
OBA-1A	SW7470	Mercury		U
OBA-1A	SW7470	Mercury		U
OBA-1A	SW8081A	alpha-BHC		U
OBA-1A	SW8081A	beta-BHC	7.3	
OBA-1A	SW8081A	delta-BHC	0.42	J
OBA-1A	SW8081A	gamma-BHC		U
OBA-1A	SW8260B	1,1,1-Trichloroethane		U
OBA-1A	SW8260B	1,1,2,2-Tetrachloroethane		U
OBA-1A	SW8260B	1,1,2-Trichloroethane		U
OBA-1A	SW8260B	1,1-Dichloroethene		U
OBA-1A	SW8260B	1,2,4-Trichlorobenzene		U
OBA-1A	SW8260B	1,2-Dichlorobenzene		U
OBA-1A	SW8260B	1,3-Dichlorobenzene		U
OBA-1A	SW8260B	1,4-Dichlorobenzene		U
OBA-1A	SW8260B	Benzene		U
OBA-1A	SW8260B	Carbon tetrachloride		U
OBA-1A	SW8260B	Chlorobenzene		U
OBA-1A	SW8260B	Chloromethane (Methyl chloride)		U
OBA-1A	SW8260B	cis-1,2-Dichloroethene		U
OBA-1A	SW8260B	Methylene chloride (Dichloromethane)		U
OBA-1A	SW8260B	Tetrachloroethene (PCE)		U
OBA-1A	SW8260B	trans-1,2-Dichloroethene		U
OBA-1A	SW8260B	Trichloroethene (TCE)		U
OBA-1A	SW8260B	Vinyl Chloride		U
OBA-1B	SW7470	Mercury	0.0056	
OBA-1B	SW7470	Mercury	0.019	
OBA-1B	SW8081A	alpha-BHC	0.0058	J COL
OBA-1B	SW8081A	beta-BHC	0.019	J COL
OBA-1B	SW8081A	delta-BHC	0.0087	J
OBA-1B	SW8081A	gamma-BHC	0.0065	J
OBA-1B	SW8260B	1,1,1-Trichloroethane		U
OBA-1B	SW8260B	1,1,2,2-Tetrachloroethane		U
OBA-1B	SW8260B	1,1,2-Trichloroethane		U
OBA-1B	SW8260B	1,1-Dichloroethene	1.0	
OBA-1B	SW8260B	1,2,4-Trichlorobenzene		U
OBA-1B	SW8260B	1,2-Dichlorobenzene		U
OBA-1B	SW8260B	1,3-Dichlorobenzene		U
OBA-1B	SW8260B	1,4-Dichlorobenzene		U
OBA-1B	SW8260B	Benzene		U
OBA-1B	SW8260B	Carbon tetrachloride		U
OBA-1B	SW8260B	Chlorobenzene		U
OBA-1B	SW8260B	Chloromethane (Methyl chloride)		U
OBA-1B	SW8260B	cis-1,2-Dichloroethene	13	
OBA-1B	SW8260B	Methylene chloride (Dichloromethane)		U
OBA-1B	SW8260B	Tetrachloroethene (PCE)	5.8	
OBA-1B	SW8260B	trans-1,2-Dichloroethene	1.2	
OBA-1B	SW8260B	Trichloroethene (TCE)	28	

OBA-1B	SW8260B	Vinyl Chloride	15	
OBA-23A	SW7470	Mercury		U
OBA-23A	SW7470	Mercury	0.00025	
OBA-23A	SW8081A	alpha-BHC	0.0060	J
OBA-23A	SW8081A	beta-BHC	0.24	
OBA-23A	SW8081A	delta-BHC		U
OBA-23A	SW8081A	gamma-BHC		U
OBA-23A	SW8260B	1,1,1-Trichloroethane		U
OBA-23A	SW8260B	1,1,2,2-Tetrachloroethane		U
OBA-23A	SW8260B	1,1,2-Trichloroethane		U
OBA-23A	SW8260B	1,1-Dichloroethene		U
OBA-23A	SW8260B	1,2,4-Trichlorobenzene		U
OBA-23A	SW8260B	1,2-Dichlorobenzene		U
OBA-23A	SW8260B	1,3-Dichlorobenzene		U
OBA-23A	SW8260B	1,4-Dichlorobenzene		U
OBA-23A	SW8260B	Benzene		U
OBA-23A	SW8260B	Carbon tetrachloride		U
OBA-23A	SW8260B	Chlorobenzene		U
OBA-23A	SW8260B	Chloromethane (Methyl chloride)		U
OBA-23A	SW8260B	cis-1,2-Dichloroethene		U
OBA-23A	SW8260B	Methylene chloride (Dichloromethane)		U
OBA-23A	SW8260B	Tetrachloroethene (PCE)	3.3	
OBA-23A	SW8260B	trans-1,2-Dichloroethene		U
OBA-23A	SW8260B	Trichloroethene (TCE)	7.0	
OBA-23A	SW8260B	Vinyl Chloride		U
OBA-23B	SW7470	Mercury		U
OBA-23B	SW7470	Mercury		U
OBA-23B	SW8081A	alpha-BHC	4.9	
OBA-23B	SW8081A	beta-BHC	0.56	J
OBA-23B	SW8081A	delta-BHC		U
OBA-23B	SW8081A	gamma-BHC		U
OBA-23B	SW8260B	1,1,1-Trichloroethane		U
OBA-23B	SW8260B	1,1,2,2-Tetrachloroethane		U
OBA-23B	SW8260B	1,1,2-Trichloroethane		U
OBA-23B	SW8260B	1,1-Dichloroethene		U
OBA-23B	SW8260B	1,2,4-Trichlorobenzene	660	
OBA-23B	SW8260B	1,2-Dichlorobenzene		U
OBA-23B	SW8260B	1,3-Dichlorobenzene	300	
OBA-23B	SW8260B	1,4-Dichlorobenzene	110	
OBA-23B	SW8260B	Benzene		U
OBA-23B	SW8260B	Carbon tetrachloride		U
OBA-23B	SW8260B	Chlorobenzene	36	
OBA-23B	SW8260B	Chloromethane (Methyl chloride)		U
OBA-23B	SW8260B	cis-1,2-Dichloroethene		U
OBA-23B	SW8260B	Methylene chloride (Dichloromethane)		U
OBA-23B	SW8260B	Tetrachloroethene (PCE)		U
OBA-23B	SW8260B	trans-1,2-Dichloroethene		U
OBA-23B	SW8260B	Trichloroethene (TCE)		U
OBA-23B	SW8260B	Vinyl Chloride		U
OBA-2B	SW7470	Mercury		U
OBA-2B	SW7470	Mercury		U

OBA-2B	SW7470	Mercury		U
OBA-2B	SW7470	Mercury		U
OBA-2B	SW8081A	alpha-BHC	3.9	
OBA-2B	SW8081A	alpha-BHC	3.9	
OBA-2B	SW8081A	beta-BHC	0.56	J
OBA-2B	SW8081A	beta-BHC	0.55	J
OBA-2B	SW8081A	delta-BHC		U
OBA-2B	SW8081A	delta-BHC		U
OBA-2B	SW8081A	gamma-BHC		U
OBA-2B	SW8081A	gamma-BHC		U
OBA-2B	SW8260B	1,1,1-Trichloroethane		U
OBA-2B	SW8260B	1,1,1-Trichloroethane		U
OBA-2B	SW8260B	1,1,2,2-Tetrachloroethane		U
OBA-2B	SW8260B	1,1,2,2-Tetrachloroethane	27	
OBA-2B	SW8260B	1,1,2-Trichloroethane		U
OBA-2B	SW8260B	1,1,2-Trichloroethane		U
OBA-2B	SW8260B	1,1-Dichloroethene		U
OBA-2B	SW8260B	1,1-Dichloroethene		U
OBA-2B	SW8260B	1,2,4-Trichlorobenzene	980	
OBA-2B	SW8260B	1,2,4-Trichlorobenzene	920	
OBA-2B	SW8260B	1,2-Dichlorobenzene		U
OBA-2B	SW8260B	1,2-Dichlorobenzene	20	
OBA-2B	SW8260B	1,3-Dichlorobenzene		U
OBA-2B	SW8260B	1,3-Dichlorobenzene	33	
OBA-2B	SW8260B	1,4-Dichlorobenzene		U
OBA-2B	SW8260B	1,4-Dichlorobenzene		U
OBA-2B	SW8260B	Benzene		U
OBA-2B	SW8260B	Benzene		U
OBA-2B	SW8260B	Carbon tetrachloride		U
OBA-2B	SW8260B	Carbon tetrachloride		U
OBA-2B	SW8260B	Chlorobenzene		U
OBA-2B	SW8260B	Chlorobenzene		U
OBA-2B	SW8260B	Chloromethane (Methyl chloride)		U
OBA-2B	SW8260B	Chloromethane (Methyl chloride)		U
OBA-2B	SW8260B	cis-1,2-Dichloroethene	94	
OBA-2B	SW8260B	cis-1,2-Dichloroethene	91	
OBA-2B	SW8260B	Methylene chloride (Dichloromethane)		U
OBA-2B	SW8260B	Methylene chloride (Dichloromethane)		U
OBA-2B	SW8260B	Tetrachloroethene (PCE)		U
OBA-2B	SW8260B	Tetrachloroethene (PCE)	35	
OBA-2B	SW8260B	trans-1,2-Dichloroethene		U
OBA-2B	SW8260B	trans-1,2-Dichloroethene		U
OBA-2B	SW8260B	Trichloroethene (TCE)	130	
OBA-2B	SW8260B	Trichloroethene (TCE)	130	
OBA-2B	SW8260B	Vinyl Chloride		U
OBA-2B	SW8260B	Vinyl Chloride		U
OBA-5A	SW7470	Mercury		U
OBA-5A	SW7470	Mercury	0.00021	
OBA-5A	SW8081A	alpha-BHC	250	
OBA-5A	SW8081A	beta-BHC	86	
OBA-5A	SW8081A	delta-BHC		U

OBA-5A	SW8081A	gamma-BHC	160	
OBA-5A	SW8260B	1,1,1-Trichloroethane		U
OBA-5A	SW8260B	1,1,2,2-Tetrachloroethane		U
OBA-5A	SW8260B	1,1,2-Trichloroethane		U
OBA-5A	SW8260B	1,1-Dichloroethene		U
OBA-5A	SW8260B	1,2,4-Trichlorobenzene	3900	
OBA-5A	SW8260B	1,2-Dichlorobenzene	320	
OBA-5A	SW8260B	1,3-Dichlorobenzene	440	
OBA-5A	SW8260B	1,4-Dichlorobenzene	190	
OBA-5A	SW8260B	Benzene	290	
OBA-5A	SW8260B	Carbon tetrachloride		U
OBA-5A	SW8260B	Chlorobenzene		U
OBA-5A	SW8260B	Chloromethane (Methyl chloride)		U
OBA-5A	SW8260B	cis-1,2-Dichloroethene	260	
OBA-5A	SW8260B	Methylene chloride (Dichloromethane)		U
OBA-5A	SW8260B	Tetrachloroethene (PCE)	380	
OBA-5A	SW8260B	trans-1,2-Dichloroethene		U
OBA-5A	SW8260B	Trichloroethene (TCE)	240	
OBA-5A	SW8260B	Vinyl Chloride		U
OBA-5B	SW7470	Mercury		U
OBA-5B	SW7470	Mercury		U
OBA-5B	SW8081A	alpha-BHC	350	
OBA-5B	SW8081A	beta-BHC	73	
OBA-5B	SW8081A	delta-BHC	11	J
OBA-5B	SW8081A	gamma-BHC	370	
OBA-5B	SW8260B	1,1,1-Trichloroethane		U
OBA-5B	SW8260B	1,1,2,2-Tetrachloroethane		U
OBA-5B	SW8260B	1,1,2-Trichloroethane		U
OBA-5B	SW8260B	1,1-Dichloroethene		U
OBA-5B	SW8260B	1,2,4-Trichlorobenzene	6000	
OBA-5B	SW8260B	1,2-Dichlorobenzene		U
OBA-5B	SW8260B	1,3-Dichlorobenzene		U
OBA-5B	SW8260B	1,4-Dichlorobenzene		U
OBA-5B	SW8260B	Benzene	42000	
OBA-5B	SW8260B	Carbon tetrachloride		U
OBA-5B	SW8260B	Chlorobenzene	11000	
OBA-5B	SW8260B	Chloromethane (Methyl chloride)		U
OBA-5B	SW8260B	cis-1,2-Dichloroethene	4200	
OBA-5B	SW8260B	Methylene chloride (Dichloromethane)		U
OBA-5B	SW8260B	Tetrachloroethene (PCE)	14000	
OBA-5B	SW8260B	trans-1,2-Dichloroethene		U
OBA-5B	SW8260B	Trichloroethene (TCE)	80000	
OBA-5B	SW8260B	Vinyl Chloride		U
OBA-6A	SW7470	Mercury		U
OBA-6A	SW7470	Mercury		U
OBA-6A	SW8081A	alpha-BHC	0.021	J
OBA-6A	SW8081A	beta-BHC	0.098	
OBA-6A	SW8081A	delta-BHC	0.014	J
OBA-6A	SW8081A	gamma-BHC		U
OBA-6A	SW8260B	1,1,1-Trichloroethane		U
OBA-6A	SW8260B	1,1,2,2-Tetrachloroethane		U

OBA-6A	SW8260B	1,1,2-Trichloroethane		U
OBA-6A	SW8260B	1,1-Dichloroethene		U
OBA-6A	SW8260B	1,2,4-Trichlorobenzene		U
OBA-6A	SW8260B	1,2-Dichlorobenzene		U
OBA-6A	SW8260B	1,3-Dichlorobenzene		U
OBA-6A	SW8260B	1,4-Dichlorobenzene		U
OBA-6A	SW8260B	Benzene		U
OBA-6A	SW8260B	Carbon tetrachloride		U
OBA-6A	SW8260B	Chlorobenzene		U
OBA-6A	SW8260B	Chloromethane (Methyl chloride)		U
OBA-6A	SW8260B	cis-1,2-Dichloroethene		U
OBA-6A	SW8260B	Methylene chloride (Dichloromethane)		U
OBA-6A	SW8260B	Tetrachloroethene (PCE)		U
OBA-6A	SW8260B	trans-1,2-Dichloroethene		U
OBA-6A	SW8260B	Trichloroethene (TCE)		U
OBA-6A	SW8260B	Vinyl Chloride		U
OBA-6B	SW7470	Mercury	0.0016	
OBA-6B	SW7470	Mercury	0.0038	
OBA-6B	SW8081A	alpha-BHC	0.17	
OBA-6B	SW8081A	beta-BHC	0.19	
OBA-6B	SW8081A	delta-BHC	0.041	J
OBA-6B	SW8081A	gamma-BHC	0.011	J
OBA-6B	SW8260B	1,1,1-Trichloroethane		U
OBA-6B	SW8260B	1,1,2,2-Tetrachloroethane		U
OBA-6B	SW8260B	1,1,2-Trichloroethane		U
OBA-6B	SW8260B	1,1-Dichloroethene		U
OBA-6B	SW8260B	1,2,4-Trichlorobenzene	130	
OBA-6B	SW8260B	1,2-Dichlorobenzene	15	
OBA-6B	SW8260B	1,3-Dichlorobenzene	6.5	
OBA-6B	SW8260B	1,4-Dichlorobenzene	16	
OBA-6B	SW8260B	Benzene	5.7	
OBA-6B	SW8260B	Carbon tetrachloride		U
OBA-6B	SW8260B	Chlorobenzene		U
OBA-6B	SW8260B	Chloromethane (Methyl chloride)		U
OBA-6B	SW8260B	cis-1,2-Dichloroethene	14	
OBA-6B	SW8260B	Methylene chloride (Dichloromethane)		U
OBA-6B	SW8260B	Tetrachloroethene (PCE)	57	
OBA-6B	SW8260B	trans-1,2-Dichloroethene		U
OBA-6B	SW8260B	Trichloroethene (TCE)	26	
OBA-6B	SW8260B	Vinyl Chloride		U
OBA-8A	SW7470	Mercury		U
OBA-8A	SW7470	Mercury		U
OBA-8A	SW8081A	alpha-BHC	0.24	
OBA-8A	SW8081A	beta-BHC	0.34	
OBA-8A	SW8081A	delta-BHC	0.027	J
OBA-8A	SW8081A	gamma-BHC	0.014	J
OBA-8A	SW8260B	1,1,1-Trichloroethane		U
OBA-8A	SW8260B	1,1,2,2-Tetrachloroethane		U
OBA-8A	SW8260B	1,1,2-Trichloroethane		U
OBA-8A	SW8260B	1,1-Dichloroethene		U
OBA-8A	SW8260B	1,2,4-Trichlorobenzene	3.6	

OBA-8A	SW8260B	1,2-Dichlorobenzene		U
OBA-8A	SW8260B	1,3-Dichlorobenzene		U
OBA-8A	SW8260B	1,4-Dichlorobenzene		U
OBA-8A	SW8260B	Benzene		U
OBA-8A	SW8260B	Carbon tetrachloride		U
OBA-8A	SW8260B	Chlorobenzene		U
OBA-8A	SW8260B	Chloromethane (Methyl chloride)		U
OBA-8A	SW8260B	cis-1,2-Dichloroethene		U
OBA-8A	SW8260B	Methylene chloride (Dichloromethane)		U
OBA-8A	SW8260B	Tetrachloroethene (PCE)		U
OBA-8A	SW8260B	trans-1,2-Dichloroethene		U
OBA-8A	SW8260B	Trichloroethene (TCE)		U
OBA-8A	SW8260B	Vinyl Chloride		U
OBA-8B	SW7470	Mercury		U
OBA-8B	SW7470	Mercury		U
OBA-8B	SW8081A	alpha-BHC	3.1	
OBA-8B	SW8081A	beta-BHC	1.3	
OBA-8B	SW8081A	delta-BHC		U
OBA-8B	SW8081A	gamma-BHC		U
OBA-8B	SW8260B	1,1,1-Trichloroethane		U
OBA-8B	SW8260B	1,1,2,2-Tetrachloroethane		U
OBA-8B	SW8260B	1,1,2-Trichloroethane		U
OBA-8B	SW8260B	1,1-Dichloroethene		U
OBA-8B	SW8260B	1,2,4-Trichlorobenzene	5300	
OBA-8B	SW8260B	1,2-Dichlorobenzene	200	
OBA-8B	SW8260B	1,3-Dichlorobenzene	310	
OBA-8B	SW8260B	1,4-Dichlorobenzene		U
OBA-8B	SW8260B	Benzene		U
OBA-8B	SW8260B	Carbon tetrachloride		U
OBA-8B	SW8260B	Chlorobenzene		U
OBA-8B	SW8260B	Chloromethane (Methyl chloride)		U
OBA-8B	SW8260B	cis-1,2-Dichloroethene		U
OBA-8B	SW8260B	Methylene chloride (Dichloromethane)		U
OBA-8B	SW8260B	Tetrachloroethene (PCE)		U
OBA-8B	SW8260B	trans-1,2-Dichloroethene		U
OBA-8B	SW8260B	Trichloroethene (TCE)		U
OBA-8B	SW8260B	Vinyl Chloride		U
OBA-9AR	SM2320B	Alkalinity, Total (as CaCO3)	253	
OBA-9AR	SW6010B	Calcium	146000	
OBA-9AR	SW7470	Mercury		U
OBA-9AR	SW7470	Mercury		U
OBA-9AR	SW8081A	alpha-BHC	730	
OBA-9AR	SW8081A	beta-BHC	54	
OBA-9AR	SW8081A	delta-BHC	38	J
OBA-9AR	SW8081A	gamma-BHC	540	
OBA-9AR	SW8260B	1,1,1-Trichloroethane		U
OBA-9AR	SW8260B	1,1,2,2-Tetrachloroethane		U
OBA-9AR	SW8260B	1,1,2-Trichloroethane		U
OBA-9AR	SW8260B	1,1-Dichloroethene		U
OBA-9AR	SW8260B	1,2,4-Trichlorobenzene	9400	
OBA-9AR	SW8260B	1,2-Dichlorobenzene	9700	

OBA-9AR	SW8260B	1,3-Dichlorobenzene	1400	
OBA-9AR	SW8260B	1,4-Dichlorobenzene	8900	
OBA-9AR	SW8260B	Benzene		U
OBA-9AR	SW8260B	Carbon tetrachloride		U
OBA-9AR	SW8260B	Chlorobenzene	710	
OBA-9AR	SW8260B	Chloromethane (Methyl chloride)		U
OBA-9AR	SW8260B	cis-1,2-Dichloroethene		U
OBA-9AR	SW8260B	Methylene chloride (Dichloromethane)		U
OBA-9AR	SW8260B	Tetrachloroethene (PCE)	3200	
OBA-9AR	SW8260B	trans-1,2-Dichloroethene		U
OBA-9AR	SW8260B	Trichloroethene (TCE)	4400	
OBA-9AR	SW8260B	Vinyl Chloride		U
PN-11A	SW7470	Mercury		U
PN-11A	SW7470	Mercury		U
PN-11A	SW8081A	alpha-BHC	0.68	
PN-11A	SW8081A	beta-BHC	0.49	
PN-11A	SW8081A	delta-BHC	0.23	
PN-11A	SW8081A	gamma-BHC	0.50	
PN-11A	SW8260B	1,1,1-Trichloroethane		U
PN-11A	SW8260B	1,1,2,2-Tetrachloroethane	1.9	
PN-11A	SW8260B	1,1,2-Trichloroethane		U
PN-11A	SW8260B	1,1-Dichloroethene	1.1	
PN-11A	SW8260B	1,2,4-Trichlorobenzene	2.0	
PN-11A	SW8260B	1,2-Dichlorobenzene	1.9	
PN-11A	SW8260B	1,3-Dichlorobenzene	3.2	
PN-11A	SW8260B	1,4-Dichlorobenzene	7.1	
PN-11A	SW8260B	Benzene	1.8	
PN-11A	SW8260B	Carbon tetrachloride		U
PN-11A	SW8260B	Chlorobenzene	2.2	
PN-11A	SW8260B	Chloromethane (Methyl chloride)		U
PN-11A	SW8260B	cis-1,2-Dichloroethene	110	D
PN-11A	SW8260B	Methylene chloride (Dichloromethane)		U
PN-11A	SW8260B	Tetrachloroethene (PCE)	13	
PN-11A	SW8260B	trans-1,2-Dichloroethene	1.2	
PN-11A	SW8260B	Trichloroethene (TCE)	30	
PN-11A	SW8260B	Vinyl Chloride	52	
PN-11B	SW7470	Mercury		U
PN-11B	SW7470	Mercury		U
PN-11B	SW8081A	alpha-BHC	570	
PN-11B	SW8081A	beta-BHC	53	
PN-11B	SW8081A	delta-BHC	43	J
PN-11B	SW8081A	gamma-BHC	490	
PN-11B	SW8260B	1,1,1-Trichloroethane		U
PN-11B	SW8260B	1,1,2,2-Tetrachloroethane	2400	
PN-11B	SW8260B	1,1,2-Trichloroethane		U
PN-11B	SW8260B	1,1-Dichloroethene		U
PN-11B	SW8260B	1,2,4-Trichlorobenzene	7400	
PN-11B	SW8260B	1,2-Dichlorobenzene	5200	
PN-11B	SW8260B	1,3-Dichlorobenzene	960	
PN-11B	SW8260B	1,4-Dichlorobenzene	4800	
PN-11B	SW8260B	Benzene	590	

PN-11B	SW8260B	Carbon tetrachloride		U
PN-11B	SW8260B	Chlorobenzene	650	
PN-11B	SW8260B	Chloromethane (Methyl chloride)		U
PN-11B	SW8260B	cis-1,2-Dichloroethene	1500	
PN-11B	SW8260B	Methylene chloride (Dichloromethane)		U
PN-11B	SW8260B	Tetrachloroethene (PCE)	10000	
PN-11B	SW8260B	trans-1,2-Dichloroethene		U
PN-11B	SW8260B	Trichloroethene (TCE)	51000	D
PN-11B	SW8260B	Vinyl Chloride		U
PN-12A	SW7470	Mercury		U
PN-12A	SW7470	Mercury	0.00027	
PN-12A	SW8081A	alpha-BHC	0.14	J
PN-12A	SW8081A	beta-BHC	2.4	
PN-12A	SW8081A	delta-BHC		U
PN-12A	SW8081A	gamma-BHC	0.045	J
PN-12A	SW8260B	1,1,1-Trichloroethane		U
PN-12A	SW8260B	1,1,2,2-Tetrachloroethane		U
PN-12A	SW8260B	1,1,2-Trichloroethane		U
PN-12A	SW8260B	1,1-Dichloroethene		U
PN-12A	SW8260B	1,2,4-Trichlorobenzene		U
PN-12A	SW8260B	1,2-Dichlorobenzene		U
PN-12A	SW8260B	1,3-Dichlorobenzene	21	
PN-12A	SW8260B	1,4-Dichlorobenzene	14	
PN-12A	SW8260B	Benzene		U
PN-12A	SW8260B	Carbon tetrachloride		U
PN-12A	SW8260B	Chlorobenzene	6.3	
PN-12A	SW8260B	Chloromethane (Methyl chloride)		U
PN-12A	SW8260B	cis-1,2-Dichloroethene		U
PN-12A	SW8260B	Methylene chloride (Dichloromethane)		U
PN-12A	SW8260B	Tetrachloroethene (PCE)		U
PN-12A	SW8260B	trans-1,2-Dichloroethene		U
PN-12A	SW8260B	Trichloroethene (TCE)		U
PN-12A	SW8260B	Vinyl Chloride		U
PN-12B	SW7470	Mercury	0.00038	
PN-12B	SW7470	Mercury	0.00058	
PN-12B	SW8081A	alpha-BHC	470	
PN-12B	SW8081A	beta-BHC	60	
PN-12B	SW8081A	delta-BHC	20	J
PN-12B	SW8081A	gamma-BHC	210	
PN-12B	SW8260B	1,1,1-Trichloroethane		U
PN-12B	SW8260B	1,1,2,2-Tetrachloroethane	3200	
PN-12B	SW8260B	1,1,2-Trichloroethane		U
PN-12B	SW8260B	1,1-Dichloroethene		U
PN-12B	SW8260B	1,2,4-Trichlorobenzene	14000	
PN-12B	SW8260B	1,2-Dichlorobenzene	1500	
PN-12B	SW8260B	1,3-Dichlorobenzene	1000	
PN-12B	SW8260B	1,4-Dichlorobenzene	680	
PN-12B	SW8260B	Benzene	1100	
PN-12B	SW8260B	Carbon tetrachloride		U
PN-12B	SW8260B	Chlorobenzene	1300	
PN-12B	SW8260B	Chloromethane (Methyl chloride)		U

PN-12B	SW8260B	cis-1,2-Dichloroethene	3300	
PN-12B	SW8260B	Methylene chloride (Dichloromethane)		U
PN-12B	SW8260B	Tetrachloroethene (PCE)	42000	D
PN-12B	SW8260B	trans-1,2-Dichloroethene		U
PN-12B	SW8260B	Trichloroethene (TCE)	87000	D
PN-12B	SW8260B	Vinyl Chloride	700	
PN-14A	SW7470	Mercury	0.0014	
PN-14A	SW7470	Mercury	0.0020	
PN-14A	SW8081A	alpha-BHC	1.2	
PN-14A	SW8081A	beta-BHC	4.2	
PN-14A	SW8081A	delta-BHC	0.41	
PN-14A	SW8081A	gamma-BHC	0.28	
PN-14A	SW8260B	1,1,1-Trichloroethane		U
PN-14A	SW8260B	1,1,2,2-Tetrachloroethane		U
PN-14A	SW8260B	1,1,2-Trichloroethane		U
PN-14A	SW8260B	1,1-Dichloroethene		U
PN-14A	SW8260B	1,2,4-Trichlorobenzene	410	
PN-14A	SW8260B	1,2-Dichlorobenzene		U
PN-14A	SW8260B	1,3-Dichlorobenzene		U
PN-14A	SW8260B	1,4-Dichlorobenzene		U
PN-14A	SW8260B	Benzene		U
PN-14A	SW8260B	Carbon tetrachloride		U
PN-14A	SW8260B	Chlorobenzene		U
PN-14A	SW8260B	Chloromethane (Methyl chloride)		U
PN-14A	SW8260B	cis-1,2-Dichloroethene		U
PN-14A	SW8260B	Methylene chloride (Dichloromethane)		U
PN-14A	SW8260B	Tetrachloroethene (PCE)		U
PN-14A	SW8260B	trans-1,2-Dichloroethene		U
PN-14A	SW8260B	Trichloroethene (TCE)		U
PN-14A	SW8260B	Vinyl Chloride		U
PN-14B	SW7470	Mercury	0.00021	
PN-14B	SW7470	Mercury	0.00042	
PN-14B	SW8081A	alpha-BHC	180	
PN-14B	SW8081A	beta-BHC	19	
PN-14B	SW8081A	delta-BHC		U
PN-14B	SW8081A	gamma-BHC	2.1	J
PN-14B	SW8260B	1,1,1-Trichloroethane		U
PN-14B	SW8260B	1,1,2,2-Tetrachloroethane		U
PN-14B	SW8260B	1,1,2-Trichloroethane		U
PN-14B	SW8260B	1,1-Dichloroethene		U
PN-14B	SW8260B	1,2,4-Trichlorobenzene	12000	
PN-14B	SW8260B	1,2-Dichlorobenzene		U
PN-14B	SW8260B	1,3-Dichlorobenzene	1800	
PN-14B	SW8260B	1,4-Dichlorobenzene	250	
PN-14B	SW8260B	Benzene		U
PN-14B	SW8260B	Carbon tetrachloride		U
PN-14B	SW8260B	Chlorobenzene		U
PN-14B	SW8260B	Chloromethane (Methyl chloride)		U
PN-14B	SW8260B	cis-1,2-Dichloroethene		U
PN-14B	SW8260B	Methylene chloride (Dichloromethane)		U
PN-14B	SW8260B	Tetrachloroethene (PCE)		U

PN-14B	SW8260B	trans-1,2-Dichloroethene		U
PN-14B	SW8260B	Trichloroethene (TCE)	570	
PN-14B	SW8260B	Vinyl Chloride		U
PN-15A	SW7470	Mercury		U
PN-15A	SW7470	Mercury		U
PN-15A	SW8081A	alpha-BHC	0.27	
PN-15A	SW8081A	beta-BHC	0.20	
PN-15A	SW8081A	delta-BHC	0.11	
PN-15A	SW8081A	gamma-BHC	0.033	J COL
PN-15A	SW8260B	1,1,1-Trichloroethane		U
PN-15A	SW8260B	1,1,2,2-Tetrachloroethane		U
PN-15A	SW8260B	1,1,2-Trichloroethane		U
PN-15A	SW8260B	1,1-Dichloroethene		U
PN-15A	SW8260B	1,2,4-Trichlorobenzene		U
PN-15A	SW8260B	1,2-Dichlorobenzene		U
PN-15A	SW8260B	1,3-Dichlorobenzene	240	
PN-15A	SW8260B	1,4-Dichlorobenzene	140	
PN-15A	SW8260B	Benzene		U
PN-15A	SW8260B	Carbon tetrachloride		U
PN-15A	SW8260B	Chlorobenzene	160	
PN-15A	SW8260B	Chloromethane (Methyl chloride)		U
PN-15A	SW8260B	cis-1,2-Dichloroethene		U
PN-15A	SW8260B	Methylene chloride (Dichloromethane)		U
PN-15A	SW8260B	Tetrachloroethene (PCE)		U
PN-15A	SW8260B	trans-1,2-Dichloroethene		U
PN-15A	SW8260B	Trichloroethene (TCE)		U
PN-15A	SW8260B	Vinyl Chloride		U
PN-15B	SW7470	Mercury	0.0010	
PN-15B	SW7470	Mercury	0.0016	
PN-15B	SW8081A	alpha-BHC	130	
PN-15B	SW8081A	beta-BHC	28	
PN-15B	SW8081A	delta-BHC		U
PN-15B	SW8081A	gamma-BHC	2.7	J
PN-15B	SW8260B	1,1,1-Trichloroethane		U
PN-15B	SW8260B	1,1,2,2-Tetrachloroethane		U
PN-15B	SW8260B	1,1,2-Trichloroethane		U
PN-15B	SW8260B	1,1-Dichloroethene		U
PN-15B	SW8260B	1,2,4-Trichlorobenzene	14000	
PN-15B	SW8260B	1,2-Dichlorobenzene		U
PN-15B	SW8260B	1,3-Dichlorobenzene	2600	
PN-15B	SW8260B	1,4-Dichlorobenzene	350	
PN-15B	SW8260B	Benzene		U
PN-15B	SW8260B	Carbon tetrachloride		U
PN-15B	SW8260B	Chlorobenzene		U
PN-15B	SW8260B	Chloromethane (Methyl chloride)		U
PN-15B	SW8260B	cis-1,2-Dichloroethene		U
PN-15B	SW8260B	Methylene chloride (Dichloromethane)		U
PN-15B	SW8260B	Tetrachloroethene (PCE)		U
PN-15B	SW8260B	trans-1,2-Dichloroethene		U
PN-15B	SW8260B	Trichloroethene (TCE)	830	
PN-15B	SW8260B	Vinyl Chloride		U

PN-17A	SW7470	Mercury	0.022	
PN-17A	SW7470	Mercury	0.46	
PN-17A	SW8081A	alpha-BHC	0.12	
PN-17A	SW8081A	beta-BHC	0.52	
PN-17A	SW8081A	delta-BHC	0.13	
PN-17A	SW8081A	gamma-BHC		U
PN-17A	SW8260B	1,1,1-Trichloroethane		U
PN-17A	SW8260B	1,1,2,2-Tetrachloroethane		U
PN-17A	SW8260B	1,1,2-Trichloroethane		U
PN-17A	SW8260B	1,1-Dichloroethene		U
PN-17A	SW8260B	1,2,4-Trichlorobenzene	8.9	
PN-17A	SW8260B	1,2-Dichlorobenzene		U
PN-17A	SW8260B	1,3-Dichlorobenzene	46	
PN-17A	SW8260B	1,4-Dichlorobenzene	8.2	
PN-17A	SW8260B	Benzene	6.3	
PN-17A	SW8260B	Carbon tetrachloride		U
PN-17A	SW8260B	Chlorobenzene		U
PN-17A	SW8260B	Chloromethane (Methyl chloride)		U
PN-17A	SW8260B	cis-1,2-Dichloroethene		U
PN-17A	SW8260B	Methylene chloride (Dichloromethane)		U
PN-17A	SW8260B	Tetrachloroethene (PCE)		U
PN-17A	SW8260B	trans-1,2-Dichloroethene		U
PN-17A	SW8260B	Trichloroethene (TCE)		U
PN-17A	SW8260B	Vinyl Chloride		U
PN-17B	SW7470	Mercury	0.00082	
PN-17B	SW7470	Mercury	0.0068	
PN-17B	SW7470	Mercury	0.00070	
PN-17B	SW7470	Mercury	0.0065	
PN-17B	SW8081A	alpha-BHC	18	
PN-17B	SW8081A	alpha-BHC	19	
PN-17B	SW8081A	beta-BHC	15	
PN-17B	SW8081A	beta-BHC	15	
PN-17B	SW8081A	delta-BHC		U
PN-17B	SW8081A	delta-BHC		U
PN-17B	SW8081A	gamma-BHC		U
PN-17B	SW8081A	gamma-BHC		U
PN-17B	SW8260B	1,1,1-Trichloroethane		U
PN-17B	SW8260B	1,1,1-Trichloroethane		U
PN-17B	SW8260B	1,1,2,2-Tetrachloroethane		U
PN-17B	SW8260B	1,1,2,2-Tetrachloroethane		U
PN-17B	SW8260B	1,1,2-Trichloroethane		U
PN-17B	SW8260B	1,1,2-Trichloroethane		U
PN-17B	SW8260B	1,1-Dichloroethene		U
PN-17B	SW8260B	1,1-Dichloroethene		U
PN-17B	SW8260B	1,2,4-Trichlorobenzene	14000	
PN-17B	SW8260B	1,2,4-Trichlorobenzene	13000	
PN-17B	SW8260B	1,2-Dichlorobenzene	1200	
PN-17B	SW8260B	1,2-Dichlorobenzene	1100	
PN-17B	SW8260B	1,3-Dichlorobenzene	1600	
PN-17B	SW8260B	1,3-Dichlorobenzene	1500	
PN-17B	SW8260B	1,4-Dichlorobenzene	790	

PN-17B	SW8260B	1,4-Dichlorobenzene	760	
PN-17B	SW8260B	Benzene		U
PN-17B	SW8260B	Benzene		U
PN-17B	SW8260B	Carbon tetrachloride		U
PN-17B	SW8260B	Carbon tetrachloride		U
PN-17B	SW8260B	Chlorobenzene	620	
PN-17B	SW8260B	Chlorobenzene	610	
PN-17B	SW8260B	Chloromethane (Methyl chloride)		U
PN-17B	SW8260B	Chloromethane (Methyl chloride)		U
PN-17B	SW8260B	cis-1,2-Dichloroethene		U
PN-17B	SW8260B	cis-1,2-Dichloroethene		U
PN-17B	SW8260B	Methylene chloride (Dichloromethane)		U
PN-17B	SW8260B	Methylene chloride (Dichloromethane)		U
PN-17B	SW8260B	Tetrachloroethene (PCE)		U
PN-17B	SW8260B	Tetrachloroethene (PCE)		U
PN-17B	SW8260B	trans-1,2-Dichloroethene		U
PN-17B	SW8260B	trans-1,2-Dichloroethene		U
PN-17B	SW8260B	Trichloroethene (TCE)		U
PN-17B	SW8260B	Trichloroethene (TCE)		U
PN-17B	SW8260B	Vinyl Chloride		U
PN-17B	SW8260B	Vinyl Chloride		U
PN-18A	SW7470	Mercury	0.12	
PN-18A	SW7470	Mercury	0.19	
PN-18A	SW8081A	alpha-BHC		U
PN-18A	SW8081A	beta-BHC	50	
PN-18A	SW8081A	delta-BHC	3.8	J
PN-18A	SW8081A	gamma-BHC		U
PN-18A	SW8260B	1,1,1-Trichloroethane		U
PN-18A	SW8260B	1,1,2,2-Tetrachloroethane		U
PN-18A	SW8260B	1,1,2-Trichloroethane		U
PN-18A	SW8260B	1,1-Dichloroethene		U
PN-18A	SW8260B	1,2,4-Trichlorobenzene		U
PN-18A	SW8260B	1,2-Dichlorobenzene		U
PN-18A	SW8260B	1,3-Dichlorobenzene		U
PN-18A	SW8260B	1,4-Dichlorobenzene		U
PN-18A	SW8260B	Benzene		U
PN-18A	SW8260B	Carbon tetrachloride		U
PN-18A	SW8260B	Chlorobenzene		U
PN-18A	SW8260B	Chloromethane (Methyl chloride)		U
PN-18A	SW8260B	cis-1,2-Dichloroethene	1.9	
PN-18A	SW8260B	Methylene chloride (Dichloromethane)		U
PN-18A	SW8260B	Tetrachloroethene (PCE)	8.2	
PN-18A	SW8260B	trans-1,2-Dichloroethene		U
PN-18A	SW8260B	Trichloroethene (TCE)	16	
PN-18A	SW8260B	Vinyl Chloride		U
PN-1A	SW7470	Mercury	0.00037	
PN-1A	SW7470	Mercury	0.0010	
PN-1A	SW8081A	alpha-BHC	0.032	J
PN-1A	SW8081A	beta-BHC	1.2	
PN-1A	SW8081A	delta-BHC		U
PN-1A	SW8081A	gamma-BHC		U

PN-1A	SW8260B	1,1,1-Trichloroethane		U
PN-1A	SW8260B	1,1,2,2-Tetrachloroethane		U
PN-1A	SW8260B	1,1,2-Trichloroethane		U
PN-1A	SW8260B	1,1-Dichloroethene		U
PN-1A	SW8260B	1,2,4-Trichlorobenzene	1.5	
PN-1A	SW8260B	1,2-Dichlorobenzene		U
PN-1A	SW8260B	1,3-Dichlorobenzene	1.6	
PN-1A	SW8260B	1,4-Dichlorobenzene	1.2	
PN-1A	SW8260B	Benzene		U
PN-1A	SW8260B	Carbon tetrachloride		U
PN-1A	SW8260B	Chlorobenzene	2.5	
PN-1A	SW8260B	Chloromethane (Methyl chloride)		U
PN-1A	SW8260B	cis-1,2-Dichloroethene	8.7	
PN-1A	SW8260B	Methylene chloride (Dichloromethane)		U
PN-1A	SW8260B	Tetrachloroethene (PCE)	2.7	
PN-1A	SW8260B	trans-1,2-Dichloroethene		U
PN-1A	SW8260B	Trichloroethene (TCE)	8.2	
PN-1A	SW8260B	Vinyl Chloride	1.0	
PN-20A	SW7470	Mercury		U
PN-20A	SW7470	Mercury		U
PN-20A	SW8081A	alpha-BHC	0.082	J
PN-20A	SW8081A	beta-BHC	0.42	
PN-20A	SW8081A	delta-BHC		U
PN-20A	SW8081A	gamma-BHC	0.030	J
PN-20A	SW8260B	1,1,1-Trichloroethane		U
PN-20A	SW8260B	1,1,2,2-Tetrachloroethane		U
PN-20A	SW8260B	1,1,2-Trichloroethane		U
PN-20A	SW8260B	1,1-Dichloroethene		U
PN-20A	SW8260B	1,2,4-Trichlorobenzene		U
PN-20A	SW8260B	1,2-Dichlorobenzene		U
PN-20A	SW8260B	1,3-Dichlorobenzene		U
PN-20A	SW8260B	1,4-Dichlorobenzene		U
PN-20A	SW8260B	Benzene		U
PN-20A	SW8260B	Carbon tetrachloride		U
PN-20A	SW8260B	Chlorobenzene		U
PN-20A	SW8260B	Chloromethane (Methyl chloride)		U
PN-20A	SW8260B	cis-1,2-Dichloroethene	1.2	
PN-20A	SW8260B	Methylene chloride (Dichloromethane)		U
PN-20A	SW8260B	Tetrachloroethene (PCE)	6.7	
PN-20A	SW8260B	trans-1,2-Dichloroethene		U
PN-20A	SW8260B	Trichloroethene (TCE)	13	
PN-20A	SW8260B	Vinyl Chloride		U
PN-20B	SW7470	Mercury		U
PN-20B	SW7470	Mercury		U
PN-20B	SW8081A	alpha-BHC	0.61	
PN-20B	SW8081A	beta-BHC	0.26	
PN-20B	SW8081A	delta-BHC	0.14	
PN-20B	SW8081A	gamma-BHC	0.25	
PN-20B	SW8260B	1,1,1-Trichloroethane		U
PN-20B	SW8260B	1,1,2,2-Tetrachloroethane	1000	
PN-20B	SW8260B	1,1,2-Trichloroethane		U

PN-20B	SW8260B	1,1-Dichloroethene		U
PN-20B	SW8260B	1,2,4-Trichlorobenzene	140	
PN-20B	SW8260B	1,2-Dichlorobenzene	170	
PN-20B	SW8260B	1,3-Dichlorobenzene		U
PN-20B	SW8260B	1,4-Dichlorobenzene		U
PN-20B	SW8260B	Benzene		U
PN-20B	SW8260B	Carbon tetrachloride		U
PN-20B	SW8260B	Chlorobenzene		U
PN-20B	SW8260B	Chloromethane (Methyl chloride)		U
PN-20B	SW8260B	cis-1,2-Dichloroethene	1100	
PN-20B	SW8260B	Methylene chloride (Dichloromethane)		U
PN-20B	SW8260B	Tetrachloroethene (PCE)	14000	D
PN-20B	SW8260B	trans-1,2-Dichloroethene		U
PN-20B	SW8260B	Trichloroethene (TCE)	8000	
PN-20B	SW8260B	Vinyl Chloride		U
PN-3A	SW7470	Mercury	0.0012	
PN-3A	SW7470	Mercury	0.0020	
PN-3A	SW8081A	alpha-BHC	0.14	J
PN-3A	SW8081A	beta-BHC	9.0	
PN-3A	SW8081A	delta-BHC	0.29	J COL
PN-3A	SW8081A	gamma-BHC		U
PN-3A	SW8260B	1,1,1-Trichloroethane		U
PN-3A	SW8260B	1,1,2,2-Tetrachloroethane		U
PN-3A	SW8260B	1,1,2-Trichloroethane		U
PN-3A	SW8260B	1,1-Dichloroethene		U
PN-3A	SW8260B	1,2,4-Trichlorobenzene		U
PN-3A	SW8260B	1,2-Dichlorobenzene		U
PN-3A	SW8260B	1,3-Dichlorobenzene	1.5	
PN-3A	SW8260B	1,4-Dichlorobenzene	1.2	
PN-3A	SW8260B	Benzene		U
PN-3A	SW8260B	Carbon tetrachloride		U
PN-3A	SW8260B	Chlorobenzene	2.7	
PN-3A	SW8260B	Chloromethane (Methyl chloride)		U
PN-3A	SW8260B	cis-1,2-Dichloroethene		U
PN-3A	SW8260B	Methylene chloride (Dichloromethane)		U
PN-3A	SW8260B	Tetrachloroethene (PCE)	1.0	
PN-3A	SW8260B	trans-1,2-Dichloroethene		U
PN-3A	SW8260B	Trichloroethene (TCE)	2.0	
PN-3A	SW8260B	Vinyl Chloride		U
PN-4A	SW7470	Mercury		U
PN-4A	SW7470	Mercury		U
PN-4A	SW8081A	alpha-BHC	0.022	J
PN-4A	SW8081A	beta-BHC	1.3	
PN-4A	SW8081A	delta-BHC	0.034	J COL
PN-4A	SW8081A	gamma-BHC		U
PN-4A	SW8260B	1,1,1-Trichloroethane		U
PN-4A	SW8260B	1,1,2,2-Tetrachloroethane		U
PN-4A	SW8260B	1,1,2-Trichloroethane		U
PN-4A	SW8260B	1,1-Dichloroethene		U
PN-4A	SW8260B	1,2,4-Trichlorobenzene		U
PN-4A	SW8260B	1,2-Dichlorobenzene		U

PN-4A	SW8260B	1,3-Dichlorobenzene		U
PN-4A	SW8260B	1,4-Dichlorobenzene		U
PN-4A	SW8260B	Benzene		U
PN-4A	SW8260B	Carbon tetrachloride		U
PN-4A	SW8260B	Chlorobenzene		U
PN-4A	SW8260B	Chloromethane (Methyl chloride)		U
PN-4A	SW8260B	cis-1,2-Dichloroethene		U
PN-4A	SW8260B	Methylene chloride (Dichloromethane)		U
PN-4A	SW8260B	Tetrachloroethene (PCE)		U
PN-4A	SW8260B	trans-1,2-Dichloroethene		U
PN-4A	SW8260B	Trichloroethene (TCE)		U
PN-4A	SW8260B	Vinyl Chloride		U
PN-4B	SW7470	Mercury	0.00035	
PN-4B	SW7470	Mercury	0.0019	
PN-4B	SW7470	Mercury	0.00030	
PN-4B	SW7470	Mercury	0.0018	
PN-4B	SW8081A	alpha-BHC	10	
PN-4B	SW8081A	alpha-BHC	12	
PN-4B	SW8081A	beta-BHC	2.0	J
PN-4B	SW8081A	beta-BHC	2.0	J
PN-4B	SW8081A	delta-BHC	1.7	J
PN-4B	SW8081A	delta-BHC	1.8	J
PN-4B	SW8081A	gamma-BHC	11	
PN-4B	SW8081A	gamma-BHC	13	
PN-4B	SW8260B	1,1,1-Trichloroethane		U
PN-4B	SW8260B	1,1,1-Trichloroethane		U
PN-4B	SW8260B	1,1,2,2-Tetrachloroethane	13	
PN-4B	SW8260B	1,1,2,2-Tetrachloroethane	13	
PN-4B	SW8260B	1,1,2-Trichloroethane		U
PN-4B	SW8260B	1,1,2-Trichloroethane		U
PN-4B	SW8260B	1,1-Dichloroethene		U
PN-4B	SW8260B	1,1-Dichloroethene		U
PN-4B	SW8260B	1,2,4-Trichlorobenzene	260	
PN-4B	SW8260B	1,2,4-Trichlorobenzene	280	
PN-4B	SW8260B	1,2-Dichlorobenzene	16	
PN-4B	SW8260B	1,2-Dichlorobenzene	16	
PN-4B	SW8260B	1,3-Dichlorobenzene	59	
PN-4B	SW8260B	1,3-Dichlorobenzene	64	
PN-4B	SW8260B	1,4-Dichlorobenzene	35	
PN-4B	SW8260B	1,4-Dichlorobenzene	38	
PN-4B	SW8260B	Benzene		U
PN-4B	SW8260B	Benzene		U
PN-4B	SW8260B	Carbon tetrachloride		U
PN-4B	SW8260B	Carbon tetrachloride		U
PN-4B	SW8260B	Chlorobenzene		U
PN-4B	SW8260B	Chlorobenzene	10	
PN-4B	SW8260B	Chloromethane (Methyl chloride)		U
PN-4B	SW8260B	Chloromethane (Methyl chloride)		U
PN-4B	SW8260B	cis-1,2-Dichloroethene	73	
PN-4B	SW8260B	cis-1,2-Dichloroethene	75	
PN-4B	SW8260B	Methylene chloride (Dichloromethane)		U

PN-4B	SW8260B	Methylene chloride (Dichloromethane)		U
PN-4B	SW8260B	Tetrachloroethene (PCE)	74	
PN-4B	SW8260B	Tetrachloroethene (PCE)	77	
PN-4B	SW8260B	trans-1,2-Dichloroethene		U
PN-4B	SW8260B	trans-1,2-Dichloroethene		U
PN-4B	SW8260B	Trichloroethene (TCE)	91	
PN-4B	SW8260B	Trichloroethene (TCE)	92	
PN-4B	SW8260B	Vinyl Chloride	12	
PN-4B	SW8260B	Vinyl Chloride	11	
PN-5A	SW7470	Mercury		U
PN-5A	SW7470	Mercury		U
PN-5A	SW8081A	alpha-BHC		U
PN-5A	SW8081A	beta-BHC	3.0	
PN-5A	SW8081A	delta-BHC		U
PN-5A	SW8081A	gamma-BHC		U
PN-5A	SW8260B	1,1,1-Trichloroethane		U
PN-5A	SW8260B	1,1,2,2-Tetrachloroethane		U
PN-5A	SW8260B	1,1,2-Trichloroethane		U
PN-5A	SW8260B	1,1-Dichloroethene		U
PN-5A	SW8260B	1,2,4-Trichlorobenzene		U
PN-5A	SW8260B	1,2-Dichlorobenzene		U
PN-5A	SW8260B	1,3-Dichlorobenzene	3.7	
PN-5A	SW8260B	1,4-Dichlorobenzene	1.8	
PN-5A	SW8260B	Benzene		U
PN-5A	SW8260B	Carbon tetrachloride		U
PN-5A	SW8260B	Chlorobenzene	3.1	
PN-5A	SW8260B	Chloromethane (Methyl chloride)		U
PN-5A	SW8260B	cis-1,2-Dichloroethene		U
PN-5A	SW8260B	Methylene chloride (Dichloromethane)		U
PN-5A	SW8260B	Tetrachloroethene (PCE)		U
PN-5A	SW8260B	trans-1,2-Dichloroethene		U
PN-5A	SW8260B	Trichloroethene (TCE)		U
PN-5A	SW8260B	Vinyl Chloride	2.5	
PN-5B	SW7470	Mercury	0.00031	
PN-5B	SW7470	Mercury		U
PN-5B	SW8081A	alpha-BHC	730	
PN-5B	SW8081A	beta-BHC	63	J
PN-5B	SW8081A	delta-BHC	560	
PN-5B	SW8081A	gamma-BHC	1600	
PN-5B	SW8260B	1,1,1-Trichloroethane		U
PN-5B	SW8260B	1,1,2,2-Tetrachloroethane	9600	
PN-5B	SW8260B	1,1,2-Trichloroethane		U
PN-5B	SW8260B	1,1-Dichloroethene		U
PN-5B	SW8260B	1,2,4-Trichlorobenzene	9000	
PN-5B	SW8260B	1,2-Dichlorobenzene	860	
PN-5B	SW8260B	1,3-Dichlorobenzene	710	
PN-5B	SW8260B	1,4-Dichlorobenzene		U
PN-5B	SW8260B	Benzene	2600	
PN-5B	SW8260B	Carbon tetrachloride		U
PN-5B	SW8260B	Chlorobenzene	1300	
PN-5B	SW8260B	Chloromethane (Methyl chloride)		U

PN-5B	SW8260B	cis-1,2-Dichloroethene	810	
PN-5B	SW8260B	Methylene chloride (Dichloromethane)		U
PN-5B	SW8260B	Tetrachloroethene (PCE)	6200	
PN-5B	SW8260B	trans-1,2-Dichloroethene		U
PN-5B	SW8260B	Trichloroethene (TCE)	7600	
PN-5B	SW8260B	Vinyl Chloride		U
PN-6A	SW7470	Mercury		U
PN-6A	SW7470	Mercury		U
PN-6A	SW8081A	alpha-BHC	0.0079	J COL
PN-6A	SW8081A	beta-BHC	0.21	
PN-6A	SW8081A	delta-BHC	0.034	J
PN-6A	SW8081A	gamma-BHC		U
PN-6A	SW8260B	1,1,1-Trichloroethane		U
PN-6A	SW8260B	1,1,2,2-Tetrachloroethane		U
PN-6A	SW8260B	1,1,2-Trichloroethane		U
PN-6A	SW8260B	1,1-Dichloroethene		U
PN-6A	SW8260B	1,2,4-Trichlorobenzene		U
PN-6A	SW8260B	1,2-Dichlorobenzene		U
PN-6A	SW8260B	1,3-Dichlorobenzene	50	
PN-6A	SW8260B	1,4-Dichlorobenzene	68	
PN-6A	SW8260B	Benzene		U
PN-6A	SW8260B	Carbon tetrachloride		U
PN-6A	SW8260B	Chlorobenzene	120	
PN-6A	SW8260B	Chloromethane (Methyl chloride)		U
PN-6A	SW8260B	cis-1,2-Dichloroethene		U
PN-6A	SW8260B	Methylene chloride (Dichloromethane)		U
PN-6A	SW8260B	Tetrachloroethene (PCE)		U
PN-6A	SW8260B	trans-1,2-Dichloroethene		U
PN-6A	SW8260B	Trichloroethene (TCE)		U
PN-6A	SW8260B	Vinyl Chloride		U
PN-6B	SW7470	Mercury		U
PN-6B	SW7470	Mercury	0.00021	
PN-6B	SW8081A	alpha-BHC	1000	
PN-6B	SW8081A	beta-BHC	110	J
PN-6B	SW8081A	delta-BHC	460	
PN-6B	SW8081A	gamma-BHC	1600	
PN-6B	SW8260B	1,1,1-Trichloroethane		U
PN-6B	SW8260B	1,1,2,2-Tetrachloroethane	2700	
PN-6B	SW8260B	1,1,2-Trichloroethane		U
PN-6B	SW8260B	1,1-Dichloroethene		U
PN-6B	SW8260B	1,2,4-Trichlorobenzene	13000	
PN-6B	SW8260B	1,2-Dichlorobenzene	1300	
PN-6B	SW8260B	1,3-Dichlorobenzene	1400	
PN-6B	SW8260B	1,4-Dichlorobenzene	560	
PN-6B	SW8260B	Benzene	11000	
PN-6B	SW8260B	Carbon tetrachloride		U
PN-6B	SW8260B	Chlorobenzene	3900	
PN-6B	SW8260B	Chloromethane (Methyl chloride)		U
PN-6B	SW8260B	cis-1,2-Dichloroethene	810	
PN-6B	SW8260B	Methylene chloride (Dichloromethane)		U
PN-6B	SW8260B	Tetrachloroethene (PCE)	7500	

PN-6B	SW8260B	trans-1,2-Dichloroethene		U
PN-6B	SW8260B	Trichloroethene (TCE)	12000	
PN-6B	SW8260B	Vinyl Chloride		U
PN-7A	SW7470	Mercury	0.00023	
PN-7A	SW7470	Mercury	0.00038	
PN-7A	SW8081A	alpha-BHC		U
PN-7A	SW8081A	beta-BHC	40	
PN-7A	SW8081A	delta-BHC		U
PN-7A	SW8081A	gamma-BHC		U
PN-7A	SW8260B	1,1,1-Trichloroethane		U
PN-7A	SW8260B	1,1,2,2-Tetrachloroethane		U
PN-7A	SW8260B	1,1,2-Trichloroethane		U
PN-7A	SW8260B	1,1-Dichloroethene		U
PN-7A	SW8260B	1,2,4-Trichlorobenzene		U
PN-7A	SW8260B	1,2-Dichlorobenzene		U
PN-7A	SW8260B	1,3-Dichlorobenzene		U
PN-7A	SW8260B	1,4-Dichlorobenzene		U
PN-7A	SW8260B	Benzene		U
PN-7A	SW8260B	Carbon tetrachloride		U
PN-7A	SW8260B	Chlorobenzene		U
PN-7A	SW8260B	Chloromethane (Methyl chloride)		U
PN-7A	SW8260B	cis-1,2-Dichloroethene		U
PN-7A	SW8260B	Methylene chloride (Dichloromethane)		U
PN-7A	SW8260B	Tetrachloroethene (PCE)	20	
PN-7A	SW8260B	trans-1,2-Dichloroethene		U
PN-7A	SW8260B	Trichloroethene (TCE)	17	
PN-7A	SW8260B	Vinyl Chloride		U
PN-7B	SW7470	Mercury	0.00024	
PN-7B	SW7470	Mercury	0.00063	
PN-7B	SW8081A	alpha-BHC	110	
PN-7B	SW8081A	beta-BHC	16	
PN-7B	SW8081A	delta-BHC	4.0	J
PN-7B	SW8081A	gamma-BHC	98	
PN-7B	SW8260B	1,1,1-Trichloroethane		U
PN-7B	SW8260B	1,1,2,2-Tetrachloroethane	54	
PN-7B	SW8260B	1,1,2-Trichloroethane		U
PN-7B	SW8260B	1,1-Dichloroethene		U
PN-7B	SW8260B	1,2,4-Trichlorobenzene	2500	
PN-7B	SW8260B	1,2-Dichlorobenzene	190	
PN-7B	SW8260B	1,3-Dichlorobenzene	480	
PN-7B	SW8260B	1,4-Dichlorobenzene	510	
PN-7B	SW8260B	Benzene	2100	
PN-7B	SW8260B	Carbon tetrachloride		U
PN-7B	SW8260B	Chlorobenzene	370	
PN-7B	SW8260B	Chloromethane (Methyl chloride)		U
PN-7B	SW8260B	cis-1,2-Dichloroethene	1500	
PN-7B	SW8260B	Methylene chloride (Dichloromethane)		U
PN-7B	SW8260B	Tetrachloroethene (PCE)	680	
PN-7B	SW8260B	trans-1,2-Dichloroethene		U
PN-7B	SW8260B	Trichloroethene (TCE)	2200	
PN-7B	SW8260B	Vinyl Chloride	280	

PR-12	SM2320B	Alkalinity, Total (as CaCO3)	541	
PR-12	SW6010B	Calcium	299000	
PR-12	SW7470	Mercury		U
PR-12	SW7470	Mercury		U
PR-12	SW8081A	alpha-BHC		U
PR-12	SW8081A	beta-BHC	8.2	
PR-12	SW8081A	delta-BHC		U
PR-12	SW8081A	gamma-BHC		U
PR-12	SW8260B	1,1,1-Trichloroethane		U
PR-12	SW8260B	1,1,2,2-Tetrachloroethane		U
PR-12	SW8260B	1,1,2-Trichloroethane		U
PR-12	SW8260B	1,1-Dichloroethene		U
PR-12	SW8260B	1,2,4-Trichlorobenzene	500	
PR-12	SW8260B	1,2-Dichlorobenzene	560	
PR-12	SW8260B	1,3-Dichlorobenzene	90	
PR-12	SW8260B	1,4-Dichlorobenzene	490	
PR-12	SW8260B	Benzene		U
PR-12	SW8260B	Carbon tetrachloride		U
PR-12	SW8260B	Chlorobenzene	59	
PR-12	SW8260B	Chloromethane (Methyl chloride)		U
PR-12	SW8260B	cis-1,2-Dichloroethene	92	
PR-12	SW8260B	Methylene chloride (Dichloromethane)		U
PR-12	SW8260B	Tetrachloroethene (PCE)	860	
PR-12	SW8260B	trans-1,2-Dichloroethene		U
PR-12	SW8260B	Trichloroethene (TCE)	2300	
PR-12	SW8260B	Vinyl Chloride		U
PR-4	SM2320B	Alkalinity, Total (as CaCO3)	273	
PR-4	SW6010B	Calcium	176000	
PR-4	SW7470	Mercury		U
PR-4	SW7470	Mercury		U
PR-4	SW8081A	alpha-BHC	160	
PR-4	SW8081A	beta-BHC	15	J
PR-4	SW8081A	delta-BHC	24	J
PR-4	SW8081A	gamma-BHC	250	
PR-4	SW8260B	1,1,1-Trichloroethane		U
PR-4	SW8260B	1,1,2,2-Tetrachloroethane		U
PR-4	SW8260B	1,1,2-Trichloroethane		U
PR-4	SW8260B	1,1-Dichloroethene		U
PR-4	SW8260B	1,2,4-Trichlorobenzene	1500	
PR-4	SW8260B	1,2-Dichlorobenzene		U
PR-4	SW8260B	1,3-Dichlorobenzene	240	
PR-4	SW8260B	1,4-Dichlorobenzene	150	
PR-4	SW8260B	Benzene		U
PR-4	SW8260B	Carbon tetrachloride		U
PR-4	SW8260B	Chlorobenzene	150	
PR-4	SW8260B	Chloromethane (Methyl chloride)		U
PR-4	SW8260B	cis-1,2-Dichloroethene	390	
PR-4	SW8260B	Methylene chloride (Dichloromethane)		U
PR-4	SW8260B	Tetrachloroethene (PCE)	350	
PR-4	SW8260B	trans-1,2-Dichloroethene		U
PR-4	SW8260B	Trichloroethene (TCE)	770	

PR-4	SW8260B	Vinyl Chloride	97	
RW-1	SM2320B	Alkalinity, Total (as CaCO3)	216	
RW-1	SW6010B	Calcium	31000	
RW-1	SW7470	Mercury	0.00090	
RW-1	SW7470	Mercury	0.0017	
RW-1	SW8081A	alpha-BHC	15	
RW-1	SW8081A	beta-BHC	3.1	
RW-1	SW8081A	delta-BHC		U
RW-1	SW8081A	gamma-BHC	0.63	J
RW-1	SW8260B	1,1,1-Trichloroethane		U
RW-1	SW8260B	1,1,2,2-Tetrachloroethane		U
RW-1	SW8260B	1,1,2-Trichloroethane		U
RW-1	SW8260B	1,1-Dichloroethene		U
RW-1	SW8260B	1,2,4-Trichlorobenzene	3500	
RW-1	SW8260B	1,2-Dichlorobenzene	150	
RW-1	SW8260B	1,3-Dichlorobenzene	250	
RW-1	SW8260B	1,4-Dichlorobenzene		U
RW-1	SW8260B	Benzene	160	
RW-1	SW8260B	Carbon tetrachloride		U
RW-1	SW8260B	Chlorobenzene		U
RW-1	SW8260B	Chloromethane (Methyl chloride)		U
RW-1	SW8260B	cis-1,2-Dichloroethene	2300	
RW-1	SW8260B	Methylene chloride (Dichloromethane)		U
RW-1	SW8260B	Tetrachloroethene (PCE)	3500	
RW-1	SW8260B	trans-1,2-Dichloroethene		U
RW-1	SW8260B	Trichloroethene (TCE)	13000	D
RW-1	SW8260B	Vinyl Chloride	450	
RW-2	SM2320B	Alkalinity, Total (as CaCO3)	123	
RW-2	SW6010B	Calcium	47400	
RW-2	SW7470	Mercury		U
RW-2	SW7470	Mercury		U
RW-2	SW8081A	alpha-BHC	0.19	
RW-2	SW8081A	beta-BHC	0.16	
RW-2	SW8081A	delta-BHC	0.051	
RW-2	SW8081A	gamma-BHC	0.12	
RW-2	SW8260B	1,1,1-Trichloroethane		U
RW-2	SW8260B	1,1,2,2-Tetrachloroethane	10	
RW-2	SW8260B	1,1,2-Trichloroethane		U
RW-2	SW8260B	1,1-Dichloroethene		U
RW-2	SW8260B	1,2,4-Trichlorobenzene	13	
RW-2	SW8260B	1,2-Dichlorobenzene		U
RW-2	SW8260B	1,3-Dichlorobenzene		U
RW-2	SW8260B	1,4-Dichlorobenzene		U
RW-2	SW8260B	Benzene		U
RW-2	SW8260B	Carbon tetrachloride		U
RW-2	SW8260B	Chlorobenzene		U
RW-2	SW8260B	Chloromethane (Methyl chloride)		U
RW-2	SW8260B	cis-1,2-Dichloroethene	37	
RW-2	SW8260B	Methylene chloride (Dichloromethane)		U
RW-2	SW8260B	Tetrachloroethene (PCE)	95	
RW-2	SW8260B	trans-1,2-Dichloroethene		U

RW-2	SW8260B	Trichloroethene (TCE)	150	
RW-2	SW8260B	Vinyl Chloride		U
RW-3	SM2320B	Alkalinity, Total (as CaCO3)	234	
RW-3	SW6010B	Calcium	125000	
RW-3	SW7470	Mercury		U
RW-3	SW7470	Mercury	0.00071	
RW-3	SW8081A	alpha-BHC	0.55	
RW-3	SW8081A	beta-BHC	1.2	
RW-3	SW8081A	delta-BHC	0.35	
RW-3	SW8081A	gamma-BHC	0.33	
RW-3	SW8260B	1,1,1-Trichloroethane		U
RW-3	SW8260B	1,1,2,2-Tetrachloroethane	25	
RW-3	SW8260B	1,1,2-Trichloroethane		U
RW-3	SW8260B	1,1-Dichloroethene		U
RW-3	SW8260B	1,2,4-Trichlorobenzene	14	
RW-3	SW8260B	1,2-Dichlorobenzene		U
RW-3	SW8260B	1,3-Dichlorobenzene	8.5	
RW-3	SW8260B	1,4-Dichlorobenzene		U
RW-3	SW8260B	Benzene		U
RW-3	SW8260B	Carbon tetrachloride		U
RW-3	SW8260B	Chlorobenzene	6.6	
RW-3	SW8260B	Chloromethane (Methyl chloride)		U
RW-3	SW8260B	cis-1,2-Dichloroethene	76	
RW-3	SW8260B	Methylene chloride (Dichloromethane)		U
RW-3	SW8260B	Tetrachloroethene (PCE)	110	
RW-3	SW8260B	trans-1,2-Dichloroethene		U
RW-3	SW8260B	Trichloroethene (TCE)	150	
RW-3	SW8260B	Vinyl Chloride	5.0	
RW-4	SM2320B	Alkalinity, Total (as CaCO3)	249	
RW-4	SM2320B	Alkalinity, Total (as CaCO3)	260	
RW-4	SW6010B	Calcium	131000	
RW-4	SW6010B	Calcium	129000	
RW-4	SW7470	Mercury		U
RW-4	SW7470	Mercury		U
RW-4	SW7470	Mercury		U
RW-4	SW7470	Mercury	0.00020	
RW-4	SW8081A	alpha-BHC	31	
RW-4	SW8081A	alpha-BHC	31	
RW-4	SW8081A	beta-BHC	3.2	J
RW-4	SW8081A	beta-BHC	3.3	J
RW-4	SW8081A	delta-BHC	2.9	J
RW-4	SW8081A	delta-BHC	3.0	J
RW-4	SW8081A	gamma-BHC	22	
RW-4	SW8081A	gamma-BHC	23	
RW-4	SW8260B	1,1,1-Trichloroethane		U
RW-4	SW8260B	1,1,1-Trichloroethane		U
RW-4	SW8260B	1,1,2,2-Tetrachloroethane		U
RW-4	SW8260B	1,1,2,2-Tetrachloroethane		U
RW-4	SW8260B	1,1,2-Trichloroethane		U
RW-4	SW8260B	1,1,2-Trichloroethane		U
RW-4	SW8260B	1,1-Dichloroethene		U

RW-4	SW8260B	1,1-Dichloroethene		U
RW-4	SW8260B	1,2,4-Trichlorobenzene	590	
RW-4	SW8260B	1,2,4-Trichlorobenzene	620	
RW-4	SW8260B	1,2-Dichlorobenzene	71	
RW-4	SW8260B	1,2-Dichlorobenzene	72	
RW-4	SW8260B	1,3-Dichlorobenzene	190	
RW-4	SW8260B	1,3-Dichlorobenzene	200	
RW-4	SW8260B	1,4-Dichlorobenzene	130	
RW-4	SW8260B	1,4-Dichlorobenzene	130	
RW-4	SW8260B	Benzene	49	
RW-4	SW8260B	Benzene	50	
RW-4	SW8260B	Carbon tetrachloride		U
RW-4	SW8260B	Carbon tetrachloride		U
RW-4	SW8260B	Chlorobenzene	200	
RW-4	SW8260B	Chlorobenzene	210	
RW-4	SW8260B	Chloromethane (Methyl chloride)		U
RW-4	SW8260B	Chloromethane (Methyl chloride)		U
RW-4	SW8260B	cis-1,2-Dichloroethene	230	
RW-4	SW8260B	cis-1,2-Dichloroethene	220	
RW-4	SW8260B	Methylene chloride (Dichloromethane)		U
RW-4	SW8260B	Methylene chloride (Dichloromethane)		U
RW-4	SW8260B	Tetrachloroethene (PCE)	380	
RW-4	SW8260B	Tetrachloroethene (PCE)	400	
RW-4	SW8260B	trans-1,2-Dichloroethene		U
RW-4	SW8260B	trans-1,2-Dichloroethene		U
RW-4	SW8260B	Trichloroethene (TCE)	940	
RW-4	SW8260B	Trichloroethene (TCE)	970	
RW-4	SW8260B	Vinyl Chloride	110	
RW-4	SW8260B	Vinyl Chloride	110	
RW-5	SM2320B	Alkalinity, Total (as CaCO3)	269	
RW-5	SW6010B	Calcium	149000	
RW-5	SW7470	Mercury		U
RW-5	SW7470	Mercury	0.00020	
RW-5	SW8081A	alpha-BHC	130	
RW-5	SW8081A	beta-BHC	14	
RW-5	SW8081A	delta-BHC	12	
RW-5	SW8081A	gamma-BHC	99	
RW-5	SW8260B	1,1,1-Trichloroethane		U
RW-5	SW8260B	1,1,2,2-Tetrachloroethane	10000	
RW-5	SW8260B	1,1,2-Trichloroethane		U
RW-5	SW8260B	1,1-Dichloroethene		U
RW-5	SW8260B	1,2,4-Trichlorobenzene	2700	
RW-5	SW8260B	1,2-Dichlorobenzene		U
RW-5	SW8260B	1,3-Dichlorobenzene		U
RW-5	SW8260B	1,4-Dichlorobenzene		U
RW-5	SW8260B	Benzene		U
RW-5	SW8260B	Carbon tetrachloride		U
RW-5	SW8260B	Chlorobenzene		U
RW-5	SW8260B	Chloromethane (Methyl chloride)		U
RW-5	SW8260B	cis-1,2-Dichloroethene	6100	
RW-5	SW8260B	Methylene chloride (Dichloromethane)		U

RW-5	SW8260B	Tetrachloroethene (PCE)	31000	
RW-5	SW8260B	trans-1,2-Dichloroethene		U
RW-5	SW8260B	Trichloroethene (TCE)	73000	
RW-5	SW8260B	Vinyl Chloride		U

Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate
N	0.000062	0.00020	0.000062	5/4/2009
Y	0.000062	0.00020	0.000062	5/4/2009
Y	0.22	2.5	0.0043	5/4/2009
Y	0.38	2.5	0.0075	5/4/2009
Y	0.40	2.5	0.0081	5/4/2009
Y	0.32	2.5	0.0065	5/4/2009
N	0.42	6.0	0.070	5/4/2009
Y	1.9	6.0	0.32	5/4/2009
N	0.47	6.0	0.079	5/4/2009
N	0.22	6.0	0.036	5/4/2009
Y	0.44	6.0	0.074	5/4/2009
N	0.22	6.0	0.036	5/4/2009
N	0.26	6.0	0.043	5/4/2009
N	0.29	6.0	0.049	5/4/2009
N	0.15	6.0	0.025	5/4/2009
N	0.32	6.0	0.054	5/4/2009
N	0.25	6.0	0.041	5/4/2009
N	0.38	6.0	0.064	5/4/2009
Y	0.22	6.0	0.036	5/4/2009
N	0.42	30	0.070	5/4/2009
Y	0.31	6.0	0.051	5/4/2009
N	0.24	6.0	0.040	5/4/2009
Y	0.26	6.0	0.043	5/4/2009
N	0.53	6.0	0.088	5/4/2009
N	0.000062	0.00020	0.000062	5/4/2009
N	0.000062	0.00020	0.000062	5/4/2009
Y	0.043	0.50	0.0043	5/4/2009
Y	0.075	0.50	0.0075	5/4/2009
Y	0.081	0.50	0.0081	5/4/2009
N	0.065	0.50	0.0065	5/4/2009
N	0.70	10	0.070	5/4/2009
Y	3.2	10	0.32	5/4/2009
N	0.79	10	0.079	5/4/2009
N	0.36	10	0.036	5/4/2009
N	0.74	10	0.074	5/4/2009
N	0.36	10	0.036	5/4/2009
N	0.43	10	0.043	5/4/2009
N	0.49	10	0.049	5/4/2009
N	0.25	10	0.025	5/4/2009
N	0.54	10	0.054	5/4/2009
N	0.41	10	0.041	5/4/2009
N	0.64	10	0.064	5/4/2009
Y	0.36	10	0.036	5/4/2009
N	0.70	50	0.070	5/4/2009
Y	0.51	10	0.051	5/4/2009
N	0.40	10	0.040	5/4/2009
Y	0.43	10	0.043	5/4/2009
N	0.88	10	0.088	5/4/2009
N	0.000062	0.00020	0.000062	5/4/2009
N	0.000062	0.00020	0.000062	5/4/2009

Y	0.0043	0.050	0.0043	5/4/2009
Y	0.0075	0.050	0.0075	5/4/2009
Y	0.0081	0.050	0.0081	5/4/2009
Y	0.0065	0.050	0.0065	5/4/2009
N	0.70	10	0.070	5/4/2009
Y	3.2	10	0.32	5/4/2009
N	0.79	10	0.079	5/4/2009
N	0.36	10	0.036	5/4/2009
N	0.74	10	0.074	5/4/2009
N	0.36	10	0.036	5/4/2009
N	0.43	10	0.043	5/4/2009
N	0.49	10	0.049	5/4/2009
N	0.25	10	0.025	5/4/2009
N	0.54	10	0.054	5/4/2009
N	0.41	10	0.041	5/4/2009
N	0.64	10	0.064	5/4/2009
Y	0.36	10	0.036	5/4/2009
N	0.70	50	0.070	5/4/2009
Y	0.51	10	0.051	5/4/2009
N	0.40	10	0.040	5/4/2009
Y	0.43	10	0.043	5/4/2009
N	0.88	10	0.088	5/4/2009
N	22	310	0.070	5/4/2009
Y	100	310	0.32	5/4/2009
N	25	310	0.079	5/4/2009
N	11	310	0.036	5/4/2009
Y	23	310	0.074	5/4/2009
N	11	310	0.036	5/4/2009
N	13	310	0.043	5/4/2009
N	15	310	0.049	5/4/2009
N	7.8	310	0.025	5/4/2009
N	17	310	0.054	5/4/2009
N	13	310	0.041	5/4/2009
N	20	310	0.064	5/4/2009
Y	11	310	0.036	5/4/2009
N	22	1600	0.070	5/4/2009
Y	16	310	0.051	5/4/2009
N	12	310	0.040	5/4/2009
Y	13	310	0.043	5/4/2009
N	28	310	0.088	5/4/2009
N	0.000062	0.00020	0.000062	5/6/2009
N	0.000062	0.00020	0.000062	5/6/2009
N	0.0043	0.050	0.0043	5/6/2009
N	0.0075	0.050	0.0075	5/6/2009
N	0.0081	0.050	0.0081	5/6/2009
N	0.0065	0.050	0.0065	5/6/2009
N	2.2	31	0.070	5/6/2009
N	10	31	0.32	5/6/2009
N	2.5	31	0.079	5/6/2009
N	1.1	31	0.036	5/6/2009
N	2.3	31	0.074	5/6/2009

N	1.1	31	0.036	5/6/2009
N	1.3	31	0.043	5/6/2009
N	1.5	31	0.049	5/6/2009
N	0.78	31	0.025	5/6/2009
N	1.7	31	0.054	5/6/2009
N	1.3	31	0.041	5/6/2009
N	2.0	31	0.064	5/6/2009
Y	3.6	100	0.036	5/6/2009
N	2.2	160	0.070	5/6/2009
N	1.6	31	0.051	5/6/2009
Y	1.2	31	0.040	5/6/2009
Y	1.3	31	0.043	5/6/2009
Y	2.8	31	0.088	5/6/2009
N	0.000062	0.00020	0.000062	5/6/2009
N	0.000062	0.00020	0.000062	5/6/2009
N	0.000062	0.00020	0.000062	5/6/2009
N	0.000062	0.00020	0.000062	5/6/2009
N	0.0043	0.050	0.0043	5/6/2009
N	0.0043	0.050	0.0043	5/6/2009
N	0.0075	0.050	0.0075	5/6/2009
N	0.0075	0.050	0.0075	5/6/2009
N	0.0081	0.050	0.0081	5/6/2009
N	0.0081	0.050	0.0081	5/6/2009
N	0.0065	0.050	0.0065	5/6/2009
N	0.0065	0.050	0.0065	5/6/2009
N	0.14	2.0	0.070	5/6/2009
N	0.14	2.0	0.070	5/6/2009
Y	0.64	2.0	0.32	5/6/2009
Y	0.64	2.0	0.32	5/6/2009
N	0.16	2.0	0.079	5/6/2009
N	0.16	2.0	0.079	5/6/2009
N	0.072	2.0	0.036	5/6/2009
N	0.072	2.0	0.036	5/6/2009
N	0.15	2.0	0.074	5/6/2009
N	0.15	2.0	0.074	5/6/2009
N	0.072	2.0	0.036	5/6/2009
N	0.072	2.0	0.036	5/6/2009
N	0.086	2.0	0.043	5/6/2009
N	0.086	2.0	0.043	5/6/2009
N	0.098	2.0	0.049	5/6/2009
N	0.098	2.0	0.049	5/6/2009
N	0.050	2.0	0.025	5/6/2009
N	0.050	2.0	0.025	5/6/2009
N	0.11	2.0	0.054	5/6/2009
N	0.11	2.0	0.054	5/6/2009
N	0.082	2.0	0.041	5/6/2009
N	0.082	2.0	0.041	5/6/2009
N	0.13	2.0	0.064	5/6/2009
N	0.13	2.0	0.064	5/6/2009
Y	0.072	2.0	0.036	5/6/2009
Y	0.072	2.0	0.036	5/6/2009

N	0.14	10	0.070	5/6/2009
N	0.14	10	0.070	5/6/2009
Y	0.10	2.0	0.051	5/6/2009
Y	0.10	2.0	0.051	5/6/2009
N	0.080	2.0	0.040	5/6/2009
N	0.080	2.0	0.040	5/6/2009
Y	0.086	2.0	0.043	5/6/2009
Y	0.086	2.0	0.043	5/6/2009
N	0.18	2.0	0.088	5/6/2009
N	0.18	2.0	0.088	5/6/2009
N	0.000062	0.00020	0.000062	5/5/2009
N	0.000062	0.00020	0.000062	5/5/2009
Y	0.086	1.0	0.0043	5/5/2009
Y	0.15	1.0	0.0075	5/5/2009
Y	0.16	1.0	0.0081	5/5/2009
N	0.13	1.0	0.0065	5/5/2009
N	18	250	0.070	5/5/2009
N	80	250	0.32	5/5/2009
N	20	250	0.079	5/5/2009
N	9.0	250	0.036	5/5/2009
Y	18	250	0.074	5/5/2009
N	9.0	250	0.036	5/5/2009
N	11	250	0.043	5/5/2009
N	12	250	0.049	5/5/2009
N	6.2	250	0.025	5/5/2009
N	14	250	0.054	5/5/2009
N	10	250	0.041	5/5/2009
N	16	250	0.064	5/5/2009
Y	9.0	250	0.036	5/5/2009
N	18	1200	0.070	5/5/2009
N	13	250	0.051	5/5/2009
N	10	250	0.040	5/5/2009
N	11	250	0.043	5/5/2009
Y	22	250	0.088	5/5/2009
Y	0.000062	0.00020	0.000062	5/6/2009
Y	0.000062	0.00020	0.000062	5/6/2009
N	0.22	2.5	0.0043	5/6/2009
Y	0.38	2.5	0.0075	5/6/2009
N	0.40	2.5	0.0081	5/6/2009
N	0.32	2.5	0.0065	5/6/2009
N	0.070	1.0	0.070	5/6/2009
N	0.32	1.0	0.32	5/6/2009
N	0.079	1.0	0.079	5/6/2009
N	0.036	1.0	0.036	5/6/2009
N	0.074	1.0	0.074	5/6/2009
N	0.036	1.0	0.036	5/6/2009
N	0.043	1.0	0.043	5/6/2009
N	0.049	1.0	0.049	5/6/2009
N	0.025	1.0	0.025	5/6/2009
N	0.054	1.0	0.054	5/6/2009
N	0.041	1.0	0.041	5/6/2009

N	0.064	1.0	0.064	5/6/2009
N	0.036	1.0	0.036	5/6/2009
N	0.070	5.0	0.070	5/6/2009
Y	0.051	1.0	0.051	5/6/2009
N	0.040	1.0	0.040	5/6/2009
Y	0.043	1.0	0.043	5/6/2009
N	0.088	1.0	0.088	5/6/2009
Y	0.000062	0.00020	0.000062	5/5/2009
Y	0.000062	0.00020	0.000062	5/5/2009
Y	0.086	1.0	0.0043	5/5/2009
Y	0.15	1.0	0.0075	5/5/2009
Y	0.16	1.0	0.0081	5/5/2009
Y	0.13	1.0	0.0065	5/5/2009
N	0.13	1.8	0.070	5/5/2009
N	0.58	1.8	0.32	5/5/2009
N	0.14	1.8	0.079	5/5/2009
N	0.066	1.8	0.036	5/5/2009
N	0.13	1.8	0.074	5/5/2009
N	0.066	1.8	0.036	5/5/2009
N	0.078	1.8	0.043	5/5/2009
N	0.089	1.8	0.049	5/5/2009
N	0.046	1.8	0.025	5/5/2009
N	0.098	1.8	0.054	5/5/2009
N	0.075	1.8	0.041	5/5/2009
N	0.12	1.8	0.064	5/5/2009
Y	0.066	1.8	0.036	5/5/2009
N	0.13	9.1	0.070	5/5/2009
Y	0.093	1.8	0.051	5/5/2009
N	0.073	1.8	0.040	5/5/2009
Y	0.078	1.8	0.043	5/5/2009
N	0.16	1.8	0.088	5/5/2009
N	0.000062	0.00020	0.000062	5/5/2009
N	0.000062	0.00020	0.000062	5/5/2009
N	0.0043	0.050	0.0043	5/5/2009
Y	0.0075	0.050	0.0075	5/5/2009
N	0.0081	0.050	0.0081	5/5/2009
N	0.0065	0.050	0.0065	5/5/2009
N	0.14	2.0	0.070	5/5/2009
N	0.64	2.0	0.32	5/5/2009
N	0.16	2.0	0.079	5/5/2009
N	0.072	2.0	0.036	5/5/2009
N	0.15	2.0	0.074	5/5/2009
N	0.072	2.0	0.036	5/5/2009
N	0.086	2.0	0.043	5/5/2009
N	0.098	2.0	0.049	5/5/2009
N	0.050	2.0	0.025	5/5/2009
N	0.11	2.0	0.054	5/5/2009
N	0.082	2.0	0.041	5/5/2009
N	0.13	2.0	0.064	5/5/2009
Y	0.072	2.0	0.036	5/5/2009
N	0.14	10	0.070	5/5/2009

N	0.10	2.0	0.051	5/5/2009
N	0.080	2.0	0.040	5/5/2009
Y	0.086	2.0	0.043	5/5/2009
N	0.18	2.0	0.088	5/5/2009
N	0.000062	0.00020	0.000062	5/5/2009
N	0.000062	0.00020	0.000062	5/5/2009
N	0.086	1.0	0.0043	5/5/2009
Y	0.15	1.0	0.0075	5/5/2009
Y	0.16	1.0	0.0081	5/5/2009
N	0.13	1.0	0.0065	5/5/2009
N	0.070	1.0	0.070	5/5/2009
N	0.32	1.0	0.32	5/5/2009
N	0.079	1.0	0.079	5/5/2009
N	0.036	1.0	0.036	5/5/2009
N	0.074	1.0	0.074	5/5/2009
N	0.036	1.0	0.036	5/5/2009
N	0.043	1.0	0.043	5/5/2009
N	0.049	1.0	0.049	5/5/2009
N	0.025	1.0	0.025	5/5/2009
N	0.054	1.0	0.054	5/5/2009
N	0.041	1.0	0.041	5/5/2009
N	0.064	1.0	0.064	5/5/2009
N	0.036	1.0	0.036	5/5/2009
N	0.070	5.0	0.070	5/5/2009
N	0.051	1.0	0.051	5/5/2009
N	0.040	1.0	0.040	5/5/2009
N	0.043	1.0	0.043	5/5/2009
N	0.088	1.0	0.088	5/5/2009
Y	0.000062	0.00020	0.000062	5/5/2009
Y	0.00031	0.0010	0.000062	5/5/2009
Y	0.0043	0.050	0.0043	5/5/2009
Y	0.0075	0.050	0.0075	5/5/2009
Y	0.0081	0.050	0.0081	5/5/2009
Y	0.0065	0.050	0.0065	5/5/2009
N	0.070	1.0	0.070	5/5/2009
N	0.32	1.0	0.32	5/5/2009
N	0.079	1.0	0.079	5/5/2009
Y	0.036	1.0	0.036	5/5/2009
N	0.074	1.0	0.074	5/5/2009
N	0.036	1.0	0.036	5/5/2009
N	0.043	1.0	0.043	5/5/2009
N	0.049	1.0	0.049	5/5/2009
N	0.025	1.0	0.025	5/5/2009
N	0.054	1.0	0.054	5/5/2009
N	0.041	1.0	0.041	5/5/2009
N	0.064	1.0	0.064	5/5/2009
Y	0.036	1.0	0.036	5/5/2009
N	0.070	5.0	0.070	5/5/2009
Y	0.051	1.0	0.051	5/5/2009
Y	0.040	1.0	0.040	5/5/2009
Y	0.043	1.0	0.043	5/5/2009

Y	0.088	1.0	0.088	5/5/2009
N	0.000062	0.00020	0.000062	5/7/2009
Y	0.000062	0.00020	0.000062	5/7/2009
Y	0.0043	0.050	0.0043	5/7/2009
Y	0.0075	0.050	0.0075	5/7/2009
N	0.0081	0.050	0.0081	5/7/2009
N	0.0065	0.050	0.0065	5/7/2009
N	0.070	1.0	0.070	5/7/2009
N	0.32	1.0	0.32	5/7/2009
N	0.079	1.0	0.079	5/7/2009
N	0.036	1.0	0.036	5/7/2009
N	0.074	1.0	0.074	5/7/2009
N	0.036	1.0	0.036	5/7/2009
N	0.043	1.0	0.043	5/7/2009
N	0.049	1.0	0.049	5/7/2009
N	0.025	1.0	0.025	5/7/2009
N	0.054	1.0	0.054	5/7/2009
N	0.041	1.0	0.041	5/7/2009
N	0.064	1.0	0.064	5/7/2009
N	0.036	1.0	0.036	5/7/2009
N	0.070	5.0	0.070	5/7/2009
Y	0.051	1.0	0.051	5/7/2009
N	0.040	1.0	0.040	5/7/2009
Y	0.043	1.0	0.043	5/7/2009
N	0.088	1.0	0.088	5/7/2009
N	0.000062	0.00020	0.000062	5/5/2009
N	0.000062	0.00020	0.000062	5/5/2009
Y	0.086	1.0	0.0043	5/5/2009
Y	0.15	1.0	0.0075	5/5/2009
N	0.16	1.0	0.0081	5/5/2009
N	0.13	1.0	0.0065	5/5/2009
N	1.4	20	0.070	5/5/2009
N	6.4	20	0.32	5/5/2009
N	1.6	20	0.079	5/5/2009
N	0.72	20	0.036	5/5/2009
Y	1.5	20	0.074	5/5/2009
N	0.72	20	0.036	5/5/2009
Y	0.86	20	0.043	5/5/2009
Y	0.98	20	0.049	5/5/2009
N	0.50	20	0.025	5/5/2009
N	1.1	20	0.054	5/5/2009
Y	0.82	20	0.041	5/5/2009
N	1.3	20	0.064	5/5/2009
N	0.72	20	0.036	5/5/2009
N	1.4	100	0.070	5/5/2009
N	1.0	20	0.051	5/5/2009
N	0.80	20	0.040	5/5/2009
N	0.86	20	0.043	5/5/2009
N	1.8	20	0.088	5/5/2009
N	0.000062	0.00020	0.000062	5/5/2009
N	0.000062	0.00020	0.000062	5/5/2009

N	0.000062	0.00020	0.000062	5/5/2009
N	0.000062	0.00020	0.000062	5/5/2009
Y	0.086	1.0	0.0043	5/5/2009
Y	0.086	1.0	0.0043	5/5/2009
Y	0.15	1.0	0.0075	5/5/2009
Y	0.15	1.0	0.0075	5/5/2009
N	0.16	1.0	0.0081	5/5/2009
N	0.16	1.0	0.0081	5/5/2009
N	0.13	1.0	0.0065	5/5/2009
N	0.13	1.0	0.0065	5/5/2009
N	3.5	50	0.070	5/5/2009
N	1.4	20	0.070	5/5/2009
N	16	50	0.32	5/5/2009
Y	6.4	20	0.32	5/5/2009
N	4.0	50	0.079	5/5/2009
N	1.6	20	0.079	5/5/2009
N	1.8	50	0.036	5/5/2009
N	0.72	20	0.036	5/5/2009
Y	3.7	50	0.074	5/5/2009
Y	1.5	20	0.074	5/5/2009
N	1.8	50	0.036	5/5/2009
Y	0.72	20	0.036	5/5/2009
N	2.2	50	0.043	5/5/2009
Y	0.86	20	0.043	5/5/2009
N	2.4	50	0.049	5/5/2009
N	0.98	20	0.049	5/5/2009
N	1.2	50	0.025	5/5/2009
N	0.50	20	0.025	5/5/2009
N	2.7	50	0.054	5/5/2009
N	1.1	20	0.054	5/5/2009
N	2.0	50	0.041	5/5/2009
N	0.82	20	0.041	5/5/2009
N	3.2	50	0.064	5/5/2009
N	1.3	20	0.064	5/5/2009
Y	1.8	50	0.036	5/5/2009
Y	0.72	20	0.036	5/5/2009
N	3.5	250	0.070	5/5/2009
N	1.4	100	0.070	5/5/2009
N	2.6	50	0.051	5/5/2009
Y	1.0	20	0.051	5/5/2009
N	2.0	50	0.040	5/5/2009
N	0.80	20	0.040	5/5/2009
Y	2.2	50	0.043	5/5/2009
Y	0.86	20	0.043	5/5/2009
N	4.4	50	0.088	5/5/2009
N	1.8	20	0.088	5/5/2009
N	0.000062	0.00020	0.000062	5/5/2009
Y	0.000062	0.00020	0.000062	5/5/2009
Y	2.2	25	0.0043	5/5/2009
Y	3.8	25	0.0075	5/5/2009
N	4.0	25	0.0081	5/5/2009

Y	3.2	25	0.0065	5/5/2009
N	11	150	0.070	5/5/2009
N	48	150	0.32	5/5/2009
N	12	150	0.079	5/5/2009
N	5.5	150	0.036	5/5/2009
Y	11	150	0.074	5/5/2009
Y	5.5	150	0.036	5/5/2009
Y	6.5	150	0.043	5/5/2009
Y	7.4	150	0.049	5/5/2009
Y	3.8	150	0.025	5/5/2009
N	8.2	150	0.054	5/5/2009
N	6.2	150	0.041	5/5/2009
N	9.7	150	0.064	5/5/2009
Y	5.5	150	0.036	5/5/2009
N	11	760	0.070	5/5/2009
Y	7.7	150	0.051	5/5/2009
N	6.1	150	0.040	5/5/2009
Y	6.5	150	0.043	5/5/2009
N	13	150	0.088	5/5/2009
N	0.000062	0.00020	0.000062	5/5/2009
N	0.000062	0.00020	0.000062	5/5/2009
Y	2.2	25	0.0043	5/5/2009
Y	3.8	25	0.0075	5/5/2009
Y	4.0	25	0.0081	5/5/2009
Y	3.2	25	0.0065	5/5/2009
N	140	2000	0.070	5/5/2009
N	640	2000	0.32	5/5/2009
N	160	2000	0.079	5/5/2009
N	72	2000	0.036	5/5/2009
Y	150	2000	0.074	5/5/2009
N	72	2000	0.036	5/5/2009
N	86	2000	0.043	5/5/2009
N	98	2000	0.049	5/5/2009
Y	50	2000	0.025	5/5/2009
N	110	2000	0.054	5/5/2009
Y	82	2000	0.041	5/5/2009
N	130	2000	0.064	5/5/2009
Y	72	2000	0.036	5/5/2009
N	140	10000	0.070	5/5/2009
Y	100	2000	0.051	5/5/2009
N	80	2000	0.040	5/5/2009
Y	86	2000	0.043	5/5/2009
N	180	2000	0.088	5/5/2009
N	0.000062	0.00020	0.000062	5/11/2009
N	0.000062	0.00020	0.000062	5/11/2009
Y	0.0043	0.050	0.0043	5/11/2009
Y	0.0075	0.050	0.0075	5/11/2009
Y	0.0081	0.050	0.0081	5/11/2009
N	0.0065	0.050	0.0065	5/11/2009
N	0.14	2.0	0.070	5/11/2009
N	0.64	2.0	0.32	5/11/2009

N	0.16	2.0	0.079	5/11/2009
N	0.072	2.0	0.036	5/11/2009
N	0.15	2.0	0.074	5/11/2009
N	0.072	2.0	0.036	5/11/2009
N	0.086	2.0	0.043	5/11/2009
N	0.098	2.0	0.049	5/11/2009
N	0.050	2.0	0.025	5/11/2009
N	0.11	2.0	0.054	5/11/2009
N	0.082	2.0	0.041	5/11/2009
N	0.13	2.0	0.064	5/11/2009
N	0.072	2.0	0.036	5/11/2009
N	0.14	10	0.070	5/11/2009
N	0.10	2.0	0.051	5/11/2009
N	0.080	2.0	0.040	5/11/2009
N	0.086	2.0	0.043	5/11/2009
N	0.18	2.0	0.088	5/11/2009
Y	0.000062	0.00020	0.000062	5/11/2009
Y	0.000062	0.00020	0.000062	5/11/2009
Y	0.0043	0.050	0.0043	5/11/2009
Y	0.0075	0.050	0.0075	5/11/2009
Y	0.0081	0.050	0.0081	5/11/2009
Y	0.0065	0.050	0.0065	5/11/2009
N	0.35	5.0	0.070	5/11/2009
N	1.6	5.0	0.32	5/11/2009
N	0.40	5.0	0.079	5/11/2009
N	0.18	5.0	0.036	5/11/2009
Y	0.37	5.0	0.074	5/11/2009
Y	0.18	5.0	0.036	5/11/2009
Y	0.22	5.0	0.043	5/11/2009
Y	0.24	5.0	0.049	5/11/2009
Y	0.12	5.0	0.025	5/11/2009
N	0.27	5.0	0.054	5/11/2009
N	0.20	5.0	0.041	5/11/2009
N	0.32	5.0	0.064	5/11/2009
Y	0.18	5.0	0.036	5/11/2009
N	0.35	25	0.070	5/11/2009
Y	0.26	5.0	0.051	5/11/2009
N	0.20	5.0	0.040	5/11/2009
Y	0.22	5.0	0.043	5/11/2009
N	0.44	5.0	0.088	5/11/2009
N	0.000062	0.00020	0.000062	5/5/2009
N	0.000062	0.00020	0.000062	5/5/2009
Y	0.0043	0.050	0.0043	5/5/2009
Y	0.0075	0.050	0.0075	5/5/2009
Y	0.0081	0.050	0.0081	5/5/2009
Y	0.0065	0.050	0.0065	5/5/2009
N	0.21	3.0	0.070	5/5/2009
N	0.96	3.0	0.32	5/5/2009
N	0.24	3.0	0.079	5/5/2009
N	0.11	3.0	0.036	5/5/2009
Y	0.22	3.0	0.074	5/5/2009

N	0.11	3.0	0.036	5/5/2009
N	0.13	3.0	0.043	5/5/2009
N	0.15	3.0	0.049	5/5/2009
N	0.075	3.0	0.025	5/5/2009
N	0.16	3.0	0.054	5/5/2009
N	0.12	3.0	0.041	5/5/2009
N	0.19	3.0	0.064	5/5/2009
N	0.11	3.0	0.036	5/5/2009
N	0.21	15	0.070	5/5/2009
N	0.15	3.0	0.051	5/5/2009
N	0.12	3.0	0.040	5/5/2009
N	0.13	3.0	0.043	5/5/2009
N	0.26	3.0	0.088	5/5/2009
N	0.000062	0.00020	0.000062	5/5/2009
N	0.000062	0.00020	0.000062	5/5/2009
Y	0.022	0.25	0.0043	5/5/2009
Y	0.038	0.25	0.0075	5/5/2009
N	0.040	0.25	0.0081	5/5/2009
N	0.032	0.25	0.0065	5/5/2009
N	7.0	100	0.070	5/5/2009
N	32	100	0.32	5/5/2009
N	7.9	100	0.079	5/5/2009
N	3.6	100	0.036	5/5/2009
Y	7.4	100	0.074	5/5/2009
Y	3.6	100	0.036	5/5/2009
Y	4.3	100	0.043	5/5/2009
N	4.9	100	0.049	5/5/2009
N	2.5	100	0.025	5/5/2009
N	5.4	100	0.054	5/5/2009
N	4.1	100	0.041	5/5/2009
N	6.4	100	0.064	5/5/2009
N	3.6	100	0.036	5/5/2009
N	7.0	500	0.070	5/5/2009
N	5.1	100	0.051	5/5/2009
N	4.0	100	0.040	5/5/2009
N	4.3	100	0.043	5/5/2009
N	8.8	100	0.088	5/5/2009
Y	1.1	5.0	1.1	5/4/2009
Y	29.0	5000	29	5/4/2009
N	0.000062	0.00020	0.000062	5/4/2009
N	0.000062	0.00020	0.000062	5/4/2009
Y	4.3	50	0.0043	5/4/2009
Y	7.5	50	0.0075	5/4/2009
Y	8.1	50	0.0081	5/4/2009
Y	6.5	50	0.0065	5/4/2009
N	35	500	0.070	5/4/2009
N	160	500	0.32	5/4/2009
N	40	500	0.079	5/4/2009
N	18	500	0.036	5/4/2009
Y	37	500	0.074	5/4/2009
Y	18	500	0.036	5/4/2009

Y	22	500	0.043	5/4/2009
Y	24	500	0.049	5/4/2009
N	12	500	0.025	5/4/2009
N	27	500	0.054	5/4/2009
Y	20	500	0.041	5/4/2009
N	32	500	0.064	5/4/2009
N	18	500	0.036	5/4/2009
N	35	2500	0.070	5/4/2009
Y	26	500	0.051	5/4/2009
N	20	500	0.040	5/4/2009
Y	22	500	0.043	5/4/2009
N	44	500	0.088	5/4/2009
N	0.000062	0.00020	0.000062	5/7/2009
N	0.000062	0.00020	0.000062	5/7/2009
Y	0.0043	0.050	0.0043	5/7/2009
Y	0.0075	0.050	0.0075	5/7/2009
Y	0.0081	0.050	0.0081	5/7/2009
Y	0.0065	0.050	0.0065	5/7/2009
N	0.070	1.0	0.070	5/7/2009
Y	0.32	1.0	0.32	5/7/2009
N	0.079	1.0	0.079	5/7/2009
Y	0.036	1.0	0.036	5/7/2009
Y	0.074	1.0	0.074	5/7/2009
Y	0.036	1.0	0.036	5/7/2009
Y	0.043	1.0	0.043	5/7/2009
Y	0.049	1.0	0.049	5/7/2009
Y	0.025	1.0	0.025	5/7/2009
N	0.054	1.0	0.054	5/7/2009
Y	0.041	1.0	0.041	5/7/2009
N	0.064	1.0	0.064	5/7/2009
Y	0.18	5.0	0.036	5/7/2009
N	0.070	5.0	0.070	5/7/2009
Y	0.051	1.0	0.051	5/7/2009
Y	0.040	1.0	0.040	5/7/2009
Y	0.043	1.0	0.043	5/7/2009
Y	0.088	1.0	0.088	5/7/2009
N	0.000062	0.00020	0.000062	5/7/2009
N	0.000062	0.00020	0.000062	5/7/2009
Y	4.3	50	0.0043	5/7/2009
Y	7.5	50	0.0075	5/7/2009
Y	8.1	50	0.0081	5/7/2009
Y	6.5	50	0.0065	5/7/2009
N	14	200	0.070	5/7/2009
Y	64	200	0.32	5/7/2009
N	16	200	0.079	5/7/2009
N	7.2	200	0.036	5/7/2009
Y	15	200	0.074	5/7/2009
Y	7.2	200	0.036	5/7/2009
Y	8.6	200	0.043	5/7/2009
Y	9.8	200	0.049	5/7/2009
Y	5.0	200	0.025	5/7/2009

N	11	200	0.054	5/7/2009
Y	8.2	200	0.041	5/7/2009
N	13	200	0.064	5/7/2009
Y	7.2	200	0.036	5/7/2009
N	14	1000	0.070	5/7/2009
Y	10	200	0.051	5/7/2009
N	8.0	200	0.040	5/7/2009
Y	52	1200	0.043	5/7/2009
N	18	200	0.088	5/7/2009
N	0.000062	0.00020	0.000062	5/7/2009
Y	0.000062	0.00020	0.000062	5/7/2009
Y	0.022	0.25	0.0043	5/7/2009
Y	0.038	0.25	0.0075	5/7/2009
N	0.040	0.25	0.0081	5/7/2009
Y	0.032	0.25	0.0065	5/7/2009
N	0.35	5.0	0.070	5/7/2009
N	1.6	5.0	0.32	5/7/2009
N	0.40	5.0	0.079	5/7/2009
N	0.18	5.0	0.036	5/7/2009
N	0.37	5.0	0.074	5/7/2009
N	0.18	5.0	0.036	5/7/2009
Y	0.22	5.0	0.043	5/7/2009
Y	0.24	5.0	0.049	5/7/2009
N	0.12	5.0	0.025	5/7/2009
N	0.27	5.0	0.054	5/7/2009
Y	0.20	5.0	0.041	5/7/2009
N	0.32	5.0	0.064	5/7/2009
N	0.18	5.0	0.036	5/7/2009
N	0.35	25	0.070	5/7/2009
N	0.26	5.0	0.051	5/7/2009
N	0.20	5.0	0.040	5/7/2009
N	0.22	5.0	0.043	5/7/2009
N	0.44	5.0	0.088	5/7/2009
Y	0.000062	0.00020	0.000062	5/7/2009
Y	0.000062	0.00020	0.000062	5/7/2009
Y	2.2	25	0.0043	5/7/2009
Y	3.8	25	0.0075	5/7/2009
Y	4.0	25	0.0081	5/7/2009
Y	3.2	25	0.0065	5/7/2009
N	32	450	0.070	5/7/2009
Y	150	450	0.32	5/7/2009
N	36	450	0.079	5/7/2009
N	16	450	0.036	5/7/2009
Y	34	450	0.074	5/7/2009
Y	16	450	0.036	5/7/2009
Y	20	450	0.043	5/7/2009
Y	22	450	0.049	5/7/2009
Y	11	450	0.025	5/7/2009
N	25	450	0.054	5/7/2009
Y	19	450	0.041	5/7/2009
N	29	450	0.064	5/7/2009

Y	16	450	0.036	5/7/2009
N	32	2300	0.070	5/7/2009
Y	160	3100	0.051	5/7/2009
N	18	450	0.040	5/7/2009
Y	130	3100	0.043	5/7/2009
Y	40	450	0.088	5/7/2009
Y	0.000062	0.00020	0.000062	5/7/2009
Y	0.000062	0.00020	0.000062	5/7/2009
Y	0.022	0.25	0.0043	5/7/2009
Y	0.038	0.25	0.0075	5/7/2009
Y	0.040	0.25	0.0081	5/7/2009
Y	0.032	0.25	0.0065	5/7/2009
N	1.4	20	0.070	5/7/2009
N	6.4	20	0.32	5/7/2009
N	1.6	20	0.079	5/7/2009
N	0.72	20	0.036	5/7/2009
Y	1.5	20	0.074	5/7/2009
N	0.72	20	0.036	5/7/2009
N	0.86	20	0.043	5/7/2009
N	0.98	20	0.049	5/7/2009
N	0.50	20	0.025	5/7/2009
N	1.1	20	0.054	5/7/2009
N	0.82	20	0.041	5/7/2009
N	1.3	20	0.064	5/7/2009
N	0.72	20	0.036	5/7/2009
N	1.4	100	0.070	5/7/2009
N	1.0	20	0.051	5/7/2009
N	0.80	20	0.040	5/7/2009
N	0.86	20	0.043	5/7/2009
N	1.8	20	0.088	5/7/2009
Y	0.000062	0.00020	0.000062	5/7/2009
Y	0.000062	0.00020	0.000062	5/7/2009
Y	1.3	15	0.0043	5/7/2009
Y	2.2	15	0.0075	5/7/2009
N	2.4	15	0.0081	5/7/2009
Y	2.0	15	0.0065	5/7/2009
N	14	200	0.070	5/7/2009
N	64	200	0.32	5/7/2009
N	16	200	0.079	5/7/2009
N	7.2	200	0.036	5/7/2009
Y	15	200	0.074	5/7/2009
N	7.2	200	0.036	5/7/2009
Y	8.6	200	0.043	5/7/2009
Y	9.8	200	0.049	5/7/2009
N	5.0	200	0.025	5/7/2009
N	11	200	0.054	5/7/2009
N	8.2	200	0.041	5/7/2009
N	13	200	0.064	5/7/2009
N	7.2	200	0.036	5/7/2009
N	14	1000	0.070	5/7/2009
N	10	200	0.051	5/7/2009

N	8.0	200	0.040	5/7/2009
Y	8.6	200	0.043	5/7/2009
N	18	200	0.088	5/7/2009
N	0.000062	0.00020	0.000062	5/7/2009
N	0.000062	0.00020	0.000062	5/7/2009
Y	0.0043	0.050	0.0043	5/7/2009
Y	0.0075	0.050	0.0075	5/7/2009
Y	0.0081	0.050	0.0081	5/7/2009
Y	0.0065	0.050	0.0065	5/7/2009
N	0.70	10	0.070	5/7/2009
N	3.2	10	0.32	5/7/2009
N	0.79	10	0.079	5/7/2009
N	0.36	10	0.036	5/7/2009
N	0.74	10	0.074	5/7/2009
N	0.36	10	0.036	5/7/2009
Y	0.43	10	0.043	5/7/2009
Y	0.49	10	0.049	5/7/2009
N	0.25	10	0.025	5/7/2009
N	0.54	10	0.054	5/7/2009
Y	0.41	10	0.041	5/7/2009
N	0.64	10	0.064	5/7/2009
N	0.36	10	0.036	5/7/2009
N	0.70	50	0.070	5/7/2009
N	0.51	10	0.051	5/7/2009
N	0.40	10	0.040	5/7/2009
N	0.43	10	0.043	5/7/2009
N	0.88	10	0.088	5/7/2009
Y	0.000062	0.00020	0.000062	5/7/2009
Y	0.000062	0.00020	0.000062	5/7/2009
Y	0.86	10	0.0043	5/7/2009
Y	1.5	10	0.0075	5/7/2009
N	1.6	10	0.0081	5/7/2009
Y	1.3	10	0.0065	5/7/2009
N	18	250	0.070	5/7/2009
N	80	250	0.32	5/7/2009
N	20	250	0.079	5/7/2009
N	9.0	250	0.036	5/7/2009
Y	18	250	0.074	5/7/2009
N	9.0	250	0.036	5/7/2009
Y	11	250	0.043	5/7/2009
Y	12	250	0.049	5/7/2009
N	6.2	250	0.025	5/7/2009
N	14	250	0.054	5/7/2009
N	10	250	0.041	5/7/2009
N	16	250	0.064	5/7/2009
N	9.0	250	0.036	5/7/2009
N	18	1200	0.070	5/7/2009
N	13	250	0.051	5/7/2009
N	10	250	0.040	5/7/2009
Y	11	250	0.043	5/7/2009
N	22	250	0.088	5/7/2009

Y	0.00031	0.0010	0.000062	5/7/2009
Y	0.0062	0.020	0.000062	5/7/2009
Y	0.0086	0.10	0.0043	5/7/2009
Y	0.015	0.10	0.0075	5/7/2009
Y	0.016	0.10	0.0081	5/7/2009
N	0.013	0.10	0.0065	5/7/2009
N	0.35	5.0	0.070	5/7/2009
N	1.6	5.0	0.32	5/7/2009
N	0.40	5.0	0.079	5/7/2009
N	0.18	5.0	0.036	5/7/2009
Y	0.37	5.0	0.074	5/7/2009
N	0.18	5.0	0.036	5/7/2009
Y	0.22	5.0	0.043	5/7/2009
Y	0.24	5.0	0.049	5/7/2009
Y	0.12	5.0	0.025	5/7/2009
N	0.27	5.0	0.054	5/7/2009
N	0.20	5.0	0.041	5/7/2009
N	0.32	5.0	0.064	5/7/2009
N	0.18	5.0	0.036	5/7/2009
N	0.35	25	0.070	5/7/2009
N	0.26	5.0	0.051	5/7/2009
N	0.20	5.0	0.040	5/7/2009
N	0.22	5.0	0.043	5/7/2009
N	0.44	5.0	0.088	5/7/2009
Y	0.000062	0.00020	0.000062	5/7/2009
Y	0.000062	0.00020	0.000062	5/7/2009
Y	0.000062	0.00020	0.000062	5/7/2009
Y	0.000062	0.00020	0.000062	5/7/2009
Y	0.22	2.5	0.0043	5/7/2009
Y	0.22	2.5	0.0043	5/7/2009
Y	0.38	2.5	0.0075	5/7/2009
Y	0.38	2.5	0.0075	5/7/2009
N	0.40	2.5	0.0081	5/7/2009
N	0.40	2.5	0.0081	5/7/2009
N	0.32	2.5	0.0065	5/7/2009
N	0.32	2.5	0.0065	5/7/2009
N	22	310	0.070	5/7/2009
N	22	310	0.070	5/7/2009
N	100	310	0.32	5/7/2009
N	100	310	0.32	5/7/2009
N	25	310	0.079	5/7/2009
N	25	310	0.079	5/7/2009
N	11	310	0.036	5/7/2009
N	11	310	0.036	5/7/2009
Y	23	310	0.074	5/7/2009
Y	23	310	0.074	5/7/2009
Y	11	310	0.036	5/7/2009
Y	11	310	0.036	5/7/2009
Y	13	310	0.043	5/7/2009
Y	13	310	0.043	5/7/2009
Y	15	310	0.049	5/7/2009

Y	15	310	0.049	5/7/2009
N	7.8	310	0.025	5/7/2009
N	7.8	310	0.025	5/7/2009
N	17	310	0.054	5/7/2009
N	17	310	0.054	5/7/2009
Y	13	310	0.041	5/7/2009
Y	13	310	0.041	5/7/2009
N	20	310	0.064	5/7/2009
N	20	310	0.064	5/7/2009
N	11	310	0.036	5/7/2009
N	11	310	0.036	5/7/2009
N	22	1600	0.070	5/7/2009
N	22	1600	0.070	5/7/2009
N	16	310	0.051	5/7/2009
N	16	310	0.051	5/7/2009
N	12	310	0.040	5/7/2009
N	12	310	0.040	5/7/2009
N	13	310	0.043	5/7/2009
N	13	310	0.043	5/7/2009
N	28	310	0.088	5/7/2009
N	28	310	0.088	5/7/2009
Y	0.0012	0.0040	0.000062	5/7/2009
Y	0.0012	0.0040	0.000062	5/7/2009
N	0.43	5.0	0.0043	5/7/2009
Y	0.75	5.0	0.0075	5/7/2009
Y	0.81	5.0	0.0081	5/7/2009
N	0.65	5.0	0.0065	5/7/2009
N	0.070	1.0	0.070	5/7/2009
N	0.32	1.0	0.32	5/7/2009
N	0.079	1.0	0.079	5/7/2009
N	0.036	1.0	0.036	5/7/2009
N	0.074	1.0	0.074	5/7/2009
N	0.036	1.0	0.036	5/7/2009
N	0.043	1.0	0.043	5/7/2009
N	0.049	1.0	0.049	5/7/2009
N	0.025	1.0	0.025	5/7/2009
N	0.054	1.0	0.054	5/7/2009
N	0.041	1.0	0.041	5/7/2009
N	0.064	1.0	0.064	5/7/2009
Y	0.036	1.0	0.036	5/7/2009
N	0.070	5.0	0.070	5/7/2009
Y	0.051	1.0	0.051	5/7/2009
N	0.040	1.0	0.040	5/7/2009
Y	0.043	1.0	0.043	5/7/2009
N	0.088	1.0	0.088	5/7/2009
Y	0.000062	0.00020	0.000062	5/7/2009
Y	0.000062	0.00020	0.000062	5/7/2009
Y	0.013	0.15	0.0043	5/7/2009
Y	0.022	0.15	0.0075	5/7/2009
N	0.024	0.15	0.0081	5/7/2009
N	0.020	0.15	0.0065	5/7/2009

N	0.070	1.0	0.070	5/7/2009
N	0.32	1.0	0.32	5/7/2009
N	0.079	1.0	0.079	5/7/2009
N	0.036	1.0	0.036	5/7/2009
Y	0.074	1.0	0.074	5/7/2009
N	0.036	1.0	0.036	5/7/2009
Y	0.043	1.0	0.043	5/7/2009
Y	0.049	1.0	0.049	5/7/2009
N	0.025	1.0	0.025	5/7/2009
N	0.054	1.0	0.054	5/7/2009
Y	0.041	1.0	0.041	5/7/2009
N	0.064	1.0	0.064	5/7/2009
Y	0.036	1.0	0.036	5/7/2009
N	0.070	5.0	0.070	5/7/2009
Y	0.051	1.0	0.051	5/7/2009
N	0.040	1.0	0.040	5/7/2009
Y	0.043	1.0	0.043	5/7/2009
Y	0.088	1.0	0.088	5/7/2009
N	0.000062	0.00020	0.000062	5/6/2009
N	0.000062	0.00020	0.000062	5/6/2009
Y	0.0086	0.10	0.0043	5/6/2009
Y	0.015	0.10	0.0075	5/6/2009
N	0.016	0.10	0.0081	5/6/2009
Y	0.013	0.10	0.0065	5/6/2009
N	0.070	1.0	0.070	5/6/2009
N	0.32	1.0	0.32	5/6/2009
N	0.079	1.0	0.079	5/6/2009
N	0.036	1.0	0.036	5/6/2009
N	0.074	1.0	0.074	5/6/2009
N	0.036	1.0	0.036	5/6/2009
N	0.043	1.0	0.043	5/6/2009
N	0.049	1.0	0.049	5/6/2009
N	0.025	1.0	0.025	5/6/2009
N	0.054	1.0	0.054	5/6/2009
N	0.041	1.0	0.041	5/6/2009
N	0.064	1.0	0.064	5/6/2009
Y	0.036	1.0	0.036	5/6/2009
N	0.070	5.0	0.070	5/6/2009
Y	0.051	1.0	0.051	5/6/2009
N	0.040	1.0	0.040	5/6/2009
Y	0.043	1.0	0.043	5/6/2009
N	0.088	1.0	0.088	5/6/2009
N	0.000062	0.00020	0.000062	5/6/2009
N	0.000062	0.00020	0.000062	5/6/2009
Y	0.0043	0.050	0.0043	5/6/2009
Y	0.0075	0.050	0.0075	5/6/2009
Y	0.0081	0.050	0.0081	5/6/2009
Y	0.0065	0.050	0.0065	5/6/2009
N	9.2	130	0.070	5/6/2009
Y	42	130	0.32	5/6/2009
N	10	130	0.079	5/6/2009

N	4.7	130	0.036	5/6/2009
Y	9.7	130	0.074	5/6/2009
Y	4.7	130	0.036	5/6/2009
N	5.7	130	0.043	5/6/2009
N	6.4	130	0.049	5/6/2009
N	3.3	130	0.025	5/6/2009
N	7.1	130	0.054	5/6/2009
N	5.4	130	0.041	5/6/2009
N	8.4	130	0.064	5/6/2009
Y	4.7	130	0.036	5/6/2009
N	9.2	660	0.070	5/6/2009
Y	26	500	0.051	5/6/2009
N	5.3	130	0.040	5/6/2009
Y	5.7	130	0.043	5/6/2009
N	12	130	0.088	5/6/2009
Y	0.000062	0.00020	0.000062	5/11/2009
Y	0.000062	0.00020	0.000062	5/11/2009
Y	0.086	1.0	0.0043	5/11/2009
Y	0.15	1.0	0.0075	5/11/2009
Y	0.16	1.0	0.0081	5/11/2009
N	0.13	1.0	0.0065	5/11/2009
N	0.070	1.0	0.070	5/11/2009
N	0.32	1.0	0.32	5/11/2009
N	0.079	1.0	0.079	5/11/2009
N	0.036	1.0	0.036	5/11/2009
N	0.074	1.0	0.074	5/11/2009
N	0.036	1.0	0.036	5/11/2009
Y	0.043	1.0	0.043	5/11/2009
Y	0.049	1.0	0.049	5/11/2009
N	0.025	1.0	0.025	5/11/2009
N	0.054	1.0	0.054	5/11/2009
Y	0.041	1.0	0.041	5/11/2009
N	0.064	1.0	0.064	5/11/2009
N	0.036	1.0	0.036	5/11/2009
N	0.070	5.0	0.070	5/11/2009
Y	0.051	1.0	0.051	5/11/2009
N	0.040	1.0	0.040	5/11/2009
Y	0.043	1.0	0.043	5/11/2009
N	0.088	1.0	0.088	5/11/2009
N	0.000062	0.00020	0.000062	5/11/2009
N	0.000062	0.00020	0.000062	5/11/2009
Y	0.013	0.15	0.0043	5/11/2009
Y	0.022	0.15	0.0075	5/11/2009
Y	0.024	0.15	0.0081	5/11/2009
N	0.020	0.15	0.0065	5/11/2009
N	0.070	1.0	0.070	5/11/2009
N	0.32	1.0	0.32	5/11/2009
N	0.079	1.0	0.079	5/11/2009
N	0.036	1.0	0.036	5/11/2009
N	0.074	1.0	0.074	5/11/2009
N	0.036	1.0	0.036	5/11/2009

N	0.043	1.0	0.043	5/11/2009
N	0.049	1.0	0.049	5/11/2009
N	0.025	1.0	0.025	5/11/2009
N	0.054	1.0	0.054	5/11/2009
N	0.041	1.0	0.041	5/11/2009
N	0.064	1.0	0.064	5/11/2009
N	0.036	1.0	0.036	5/11/2009
N	0.070	5.0	0.070	5/11/2009
N	0.051	1.0	0.051	5/11/2009
N	0.040	1.0	0.040	5/11/2009
N	0.043	1.0	0.043	5/11/2009
N	0.088	1.0	0.088	5/11/2009
Y	0.000062	0.00020	0.000062	5/11/2009
Y	0.000062	0.00020	0.000062	5/11/2009
Y	0.000062	0.00020	0.000062	5/11/2009
Y	0.000062	0.00020	0.000062	5/11/2009
Y	0.22	2.5	0.0043	5/11/2009
Y	0.22	2.5	0.0043	5/11/2009
Y	0.38	2.5	0.0075	5/11/2009
Y	0.38	2.5	0.0075	5/11/2009
Y	0.40	2.5	0.0081	5/11/2009
Y	0.40	2.5	0.0081	5/11/2009
Y	0.32	2.5	0.0065	5/11/2009
Y	0.32	2.5	0.0065	5/11/2009
N	0.70	10	0.070	5/11/2009
N	0.70	10	0.070	5/11/2009
Y	3.2	10	0.32	5/11/2009
Y	3.2	10	0.32	5/11/2009
N	0.79	10	0.079	5/11/2009
N	0.79	10	0.079	5/11/2009
N	0.36	10	0.036	5/11/2009
N	0.36	10	0.036	5/11/2009
Y	0.74	10	0.074	5/11/2009
Y	0.74	10	0.074	5/11/2009
Y	0.36	10	0.036	5/11/2009
Y	0.36	10	0.036	5/11/2009
Y	0.43	10	0.043	5/11/2009
Y	0.43	10	0.043	5/11/2009
Y	0.49	10	0.049	5/11/2009
Y	0.49	10	0.049	5/11/2009
N	0.25	10	0.025	5/11/2009
N	0.25	10	0.025	5/11/2009
N	0.54	10	0.054	5/11/2009
N	0.54	10	0.054	5/11/2009
N	0.41	10	0.041	5/11/2009
Y	0.41	10	0.041	5/11/2009
N	0.64	10	0.064	5/11/2009
N	0.64	10	0.064	5/11/2009
Y	0.36	10	0.036	5/11/2009
Y	0.36	10	0.036	5/11/2009
N	0.70	50	0.070	5/11/2009

N	0.70	50	0.070	5/11/2009
Y	0.51	10	0.051	5/11/2009
Y	0.51	10	0.051	5/11/2009
N	0.40	10	0.040	5/11/2009
N	0.40	10	0.040	5/11/2009
Y	0.43	10	0.043	5/11/2009
Y	0.43	10	0.043	5/11/2009
Y	0.88	10	0.088	5/11/2009
Y	0.88	10	0.088	5/11/2009
N	0.000062	0.00020	0.000062	5/6/2009
N	0.000062	0.00020	0.000062	5/6/2009
N	0.043	0.50	0.0043	5/6/2009
Y	0.075	0.50	0.0075	5/6/2009
N	0.081	0.50	0.0081	5/6/2009
N	0.065	0.50	0.0065	5/6/2009
N	0.070	1.0	0.070	5/6/2009
N	0.32	1.0	0.32	5/6/2009
N	0.079	1.0	0.079	5/6/2009
N	0.036	1.0	0.036	5/6/2009
N	0.074	1.0	0.074	5/6/2009
N	0.036	1.0	0.036	5/6/2009
Y	0.043	1.0	0.043	5/6/2009
Y	0.049	1.0	0.049	5/6/2009
N	0.025	1.0	0.025	5/6/2009
N	0.054	1.0	0.054	5/6/2009
Y	0.041	1.0	0.041	5/6/2009
N	0.064	1.0	0.064	5/6/2009
N	0.036	1.0	0.036	5/6/2009
N	0.070	5.0	0.070	5/6/2009
N	0.051	1.0	0.051	5/6/2009
N	0.040	1.0	0.040	5/6/2009
N	0.043	1.0	0.043	5/6/2009
Y	0.088	1.0	0.088	5/6/2009
Y	0.000062	0.00020	0.000062	5/6/2009
N	0.000062	0.00020	0.000062	5/6/2009
Y	13	150	0.0043	5/6/2009
Y	22	150	0.0075	5/6/2009
Y	24	150	0.0081	5/6/2009
Y	20	150	0.0065	5/6/2009
N	25	360	0.070	5/6/2009
Y	110	360	0.32	5/6/2009
N	28	360	0.079	5/6/2009
N	13	360	0.036	5/6/2009
Y	26	360	0.074	5/6/2009
Y	13	360	0.036	5/6/2009
Y	15	360	0.043	5/6/2009
N	17	360	0.049	5/6/2009
Y	8.9	360	0.025	5/6/2009
N	19	360	0.054	5/6/2009
Y	15	360	0.041	5/6/2009
N	23	360	0.064	5/6/2009

Y	13	360	0.036	5/6/2009
N	25	1800	0.070	5/6/2009
Y	18	360	0.051	5/6/2009
N	14	360	0.040	5/6/2009
Y	15	360	0.043	5/6/2009
N	31	360	0.088	5/6/2009
N	0.000062	0.00020	0.000062	5/6/2009
N	0.000062	0.00020	0.000062	5/6/2009
Y	0.0043	0.050	0.0043	5/6/2009
Y	0.0075	0.050	0.0075	5/6/2009
Y	0.0081	0.050	0.0081	5/6/2009
N	0.0065	0.050	0.0065	5/6/2009
N	0.35	5.0	0.070	5/6/2009
N	1.6	5.0	0.32	5/6/2009
N	0.40	5.0	0.079	5/6/2009
N	0.18	5.0	0.036	5/6/2009
N	0.37	5.0	0.074	5/6/2009
N	0.18	5.0	0.036	5/6/2009
Y	0.22	5.0	0.043	5/6/2009
Y	0.24	5.0	0.049	5/6/2009
N	0.12	5.0	0.025	5/6/2009
N	0.27	5.0	0.054	5/6/2009
Y	0.20	5.0	0.041	5/6/2009
N	0.32	5.0	0.064	5/6/2009
N	0.18	5.0	0.036	5/6/2009
N	0.35	25	0.070	5/6/2009
N	0.26	5.0	0.051	5/6/2009
N	0.20	5.0	0.040	5/6/2009
N	0.22	5.0	0.043	5/6/2009
N	0.44	5.0	0.088	5/6/2009
N	0.000062	0.00020	0.000062	5/6/2009
Y	0.000062	0.00020	0.000062	5/6/2009
Y	13	150	0.0043	5/6/2009
Y	22	150	0.0075	5/6/2009
Y	24	150	0.0081	5/6/2009
Y	20	150	0.0065	5/6/2009
N	14	200	0.070	5/6/2009
Y	64	200	0.32	5/6/2009
N	16	200	0.079	5/6/2009
N	7.2	200	0.036	5/6/2009
Y	15	200	0.074	5/6/2009
Y	7.2	200	0.036	5/6/2009
Y	8.6	200	0.043	5/6/2009
Y	9.8	200	0.049	5/6/2009
Y	5.0	200	0.025	5/6/2009
N	11	200	0.054	5/6/2009
Y	8.2	200	0.041	5/6/2009
N	13	200	0.064	5/6/2009
Y	7.2	200	0.036	5/6/2009
N	14	1000	0.070	5/6/2009
Y	10	200	0.051	5/6/2009

N	8.0	200	0.040	5/6/2009
Y	8.6	200	0.043	5/6/2009
N	18	200	0.088	5/6/2009
Y	0.000062	0.00020	0.000062	5/6/2009
Y	0.000062	0.00020	0.000062	5/6/2009
N	0.86	10	0.0043	5/6/2009
Y	1.5	10	0.0075	5/6/2009
N	1.6	10	0.0081	5/6/2009
N	1.3	10	0.0065	5/6/2009
N	0.070	1.0	0.070	5/6/2009
N	0.32	1.0	0.32	5/6/2009
N	0.079	1.0	0.079	5/6/2009
N	0.036	1.0	0.036	5/6/2009
N	0.074	1.0	0.074	5/6/2009
N	0.036	1.0	0.036	5/6/2009
N	0.043	1.0	0.043	5/6/2009
N	0.049	1.0	0.049	5/6/2009
N	0.025	1.0	0.025	5/6/2009
N	0.054	1.0	0.054	5/6/2009
N	0.041	1.0	0.041	5/6/2009
N	0.064	1.0	0.064	5/6/2009
N	0.036	1.0	0.036	5/6/2009
N	0.070	5.0	0.070	5/6/2009
Y	0.051	1.0	0.051	5/6/2009
N	0.040	1.0	0.040	5/6/2009
Y	0.043	1.0	0.043	5/6/2009
N	0.088	1.0	0.088	5/6/2009
Y	0.000062	0.00020	0.000062	5/6/2009
Y	0.000062	0.00020	0.000062	5/6/2009
Y	0.86	10	0.0043	5/6/2009
Y	1.5	10	0.0075	5/6/2009
Y	1.6	10	0.0081	5/6/2009
Y	1.3	10	0.0065	5/6/2009
N	2.2	31	0.070	5/6/2009
Y	10	31	0.32	5/6/2009
N	2.5	31	0.079	5/6/2009
N	1.1	31	0.036	5/6/2009
Y	2.3	31	0.074	5/6/2009
Y	1.1	31	0.036	5/6/2009
Y	1.3	31	0.043	5/6/2009
Y	1.5	31	0.049	5/6/2009
Y	0.78	31	0.025	5/6/2009
N	1.7	31	0.054	5/6/2009
Y	1.3	31	0.041	5/6/2009
N	2.0	31	0.064	5/6/2009
Y	1.1	31	0.036	5/6/2009
N	2.2	160	0.070	5/6/2009
Y	1.6	31	0.051	5/6/2009
N	1.2	31	0.040	5/6/2009
Y	1.3	31	0.043	5/6/2009
Y	2.8	31	0.088	5/6/2009

Y	1.1	5.0	1.1	5/6/2009
Y	29.0	5000	29	5/6/2009
N	0.000062	0.00020	0.000062	5/6/2009
N	0.000062	0.00020	0.000062	5/6/2009
N	0.11	1.2	0.0043	5/6/2009
Y	0.19	1.2	0.0075	5/6/2009
N	0.20	1.2	0.0081	5/6/2009
N	0.16	1.2	0.0065	5/6/2009
N	3.5	50	0.070	5/6/2009
N	16	50	0.32	5/6/2009
N	4.0	50	0.079	5/6/2009
N	1.8	50	0.036	5/6/2009
Y	3.7	50	0.074	5/6/2009
Y	1.8	50	0.036	5/6/2009
Y	2.2	50	0.043	5/6/2009
Y	2.4	50	0.049	5/6/2009
N	1.2	50	0.025	5/6/2009
N	2.7	50	0.054	5/6/2009
Y	2.0	50	0.041	5/6/2009
N	3.2	50	0.064	5/6/2009
Y	1.8	50	0.036	5/6/2009
N	3.5	250	0.070	5/6/2009
Y	2.6	50	0.051	5/6/2009
N	2.0	50	0.040	5/6/2009
Y	2.2	50	0.043	5/6/2009
N	4.4	50	0.088	5/6/2009
Y	1.1	5.0	1.1	5/4/2009
Y	29.0	5000	29	5/4/2009
N	0.000062	0.00020	0.000062	5/4/2009
N	0.000062	0.00020	0.000062	5/4/2009
Y	2.2	25	0.0043	5/4/2009
Y	3.8	25	0.0075	5/4/2009
Y	4.0	25	0.0081	5/4/2009
Y	3.2	25	0.0065	5/4/2009
N	5.6	80	0.070	5/4/2009
N	26	80	0.32	5/4/2009
N	6.3	80	0.079	5/4/2009
N	2.9	80	0.036	5/4/2009
Y	5.9	80	0.074	5/4/2009
N	2.9	80	0.036	5/4/2009
Y	3.4	80	0.043	5/4/2009
Y	3.9	80	0.049	5/4/2009
N	2.0	80	0.025	5/4/2009
N	4.3	80	0.054	5/4/2009
Y	3.3	80	0.041	5/4/2009
N	5.1	80	0.064	5/4/2009
Y	2.9	80	0.036	5/4/2009
N	5.6	400	0.070	5/4/2009
Y	4.1	80	0.051	5/4/2009
N	3.2	80	0.040	5/4/2009
Y	3.4	80	0.043	5/4/2009

Y	7.0	80	0.088	5/4/2009
Y	1.1	5.0	1.1	5/4/2009
Y	29.0	5000	29	5/4/2009
Y	0.000062	0.00020	0.000062	5/4/2009
Y	0.000062	0.00020	0.000062	5/4/2009
Y	0.22	2.5	0.0043	5/4/2009
Y	0.38	2.5	0.0075	5/4/2009
N	0.40	2.5	0.0081	5/4/2009
Y	0.32	2.5	0.0065	5/4/2009
N	10	140	0.070	5/4/2009
N	46	140	0.32	5/4/2009
N	11	140	0.079	5/4/2009
N	5.1	140	0.036	5/4/2009
Y	11	140	0.074	5/4/2009
Y	5.1	140	0.036	5/4/2009
Y	6.1	140	0.043	5/4/2009
N	7.0	140	0.049	5/4/2009
Y	3.6	140	0.025	5/4/2009
N	7.7	140	0.054	5/4/2009
N	5.9	140	0.041	5/4/2009
N	9.2	140	0.064	5/4/2009
Y	5.1	140	0.036	5/4/2009
N	10	720	0.070	5/4/2009
Y	7.3	140	0.051	5/4/2009
N	5.7	140	0.040	5/4/2009
Y	13	310	0.043	5/4/2009
Y	13	140	0.088	5/4/2009
Y	1.1	5.0	1.1	5/4/2009
Y	29.0	5000	29	5/4/2009
N	0.000062	0.00020	0.000062	5/4/2009
N	0.000062	0.00020	0.000062	5/4/2009
Y	0.0043	0.050	0.0043	5/4/2009
Y	0.0075	0.050	0.0075	5/4/2009
Y	0.0081	0.050	0.0081	5/4/2009
Y	0.0065	0.050	0.0065	5/4/2009
N	0.35	5.0	0.070	5/4/2009
Y	1.6	5.0	0.32	5/4/2009
N	0.40	5.0	0.079	5/4/2009
N	0.18	5.0	0.036	5/4/2009
Y	0.37	5.0	0.074	5/4/2009
N	0.18	5.0	0.036	5/4/2009
N	0.22	5.0	0.043	5/4/2009
N	0.24	5.0	0.049	5/4/2009
N	0.12	5.0	0.025	5/4/2009
N	0.27	5.0	0.054	5/4/2009
N	0.20	5.0	0.041	5/4/2009
N	0.32	5.0	0.064	5/4/2009
Y	0.18	5.0	0.036	5/4/2009
N	0.35	25	0.070	5/4/2009
Y	0.26	5.0	0.051	5/4/2009
N	0.20	5.0	0.040	5/4/2009

Y	0.22	5.0	0.043	5/4/2009
N	0.44	5.0	0.088	5/4/2009
Y	1.1	5.0	1.1	5/6/2009
Y	29.0	5000	29	5/6/2009
N	0.000062	0.00020	0.000062	5/6/2009
Y	0.000062	0.00020	0.000062	5/6/2009
Y	0.0086	0.10	0.0043	5/6/2009
Y	0.015	0.10	0.0075	5/6/2009
Y	0.016	0.10	0.0081	5/6/2009
Y	0.013	0.10	0.0065	5/6/2009
N	0.35	5.0	0.070	5/6/2009
Y	1.6	5.0	0.32	5/6/2009
N	0.40	5.0	0.079	5/6/2009
N	0.18	5.0	0.036	5/6/2009
Y	0.37	5.0	0.074	5/6/2009
N	0.18	5.0	0.036	5/6/2009
Y	0.22	5.0	0.043	5/6/2009
N	0.24	5.0	0.049	5/6/2009
N	0.12	5.0	0.025	5/6/2009
N	0.27	5.0	0.054	5/6/2009
Y	0.20	5.0	0.041	5/6/2009
N	0.32	5.0	0.064	5/6/2009
Y	0.18	5.0	0.036	5/6/2009
N	0.35	25	0.070	5/6/2009
Y	0.26	5.0	0.051	5/6/2009
N	0.20	5.0	0.040	5/6/2009
Y	0.22	5.0	0.043	5/6/2009
Y	0.44	5.0	0.088	5/6/2009
Y	1.1	5.0	1.1	5/4/2009
Y	1.1	5.0	1.1	5/4/2009
Y	29.0	5000	29	5/4/2009
Y	29.0	5000	29	5/4/2009
N	0.000062	0.00020	0.000062	5/4/2009
N	0.000062	0.00020	0.000062	5/4/2009
N	0.000062	0.00020	0.000062	5/4/2009
Y	0.000062	0.00020	0.000062	5/4/2009
Y	0.43	5.0	0.0043	5/4/2009
Y	0.43	5.0	0.0043	5/4/2009
Y	0.75	5.0	0.0075	5/4/2009
Y	0.75	5.0	0.0075	5/4/2009
Y	0.81	5.0	0.0081	5/4/2009
Y	0.81	5.0	0.0081	5/4/2009
Y	0.65	5.0	0.0065	5/4/2009
Y	0.65	5.0	0.0065	5/4/2009
N	2.8	40	0.070	5/4/2009
N	2.8	40	0.070	5/4/2009
N	13	40	0.32	5/4/2009
N	13	40	0.32	5/4/2009
N	3.2	40	0.079	5/4/2009
N	3.2	40	0.079	5/4/2009
N	1.4	40	0.036	5/4/2009

N	1.4	40	0.036	5/4/2009
Y	3.0	40	0.074	5/4/2009
Y	3.0	40	0.074	5/4/2009
Y	1.4	40	0.036	5/4/2009
Y	1.4	40	0.036	5/4/2009
Y	1.7	40	0.043	5/4/2009
Y	1.7	40	0.043	5/4/2009
Y	2.0	40	0.049	5/4/2009
Y	2.0	40	0.049	5/4/2009
Y	1.0	40	0.025	5/4/2009
Y	1.0	40	0.025	5/4/2009
N	2.2	40	0.054	5/4/2009
N	2.2	40	0.054	5/4/2009
Y	1.6	40	0.041	5/4/2009
Y	1.6	40	0.041	5/4/2009
N	2.6	40	0.064	5/4/2009
N	2.6	40	0.064	5/4/2009
Y	1.4	40	0.036	5/4/2009
Y	1.4	40	0.036	5/4/2009
N	2.8	200	0.070	5/4/2009
N	2.8	200	0.070	5/4/2009
Y	2.0	40	0.051	5/4/2009
Y	2.0	40	0.051	5/4/2009
N	1.6	40	0.040	5/4/2009
N	1.6	40	0.040	5/4/2009
Y	1.7	40	0.043	5/4/2009
Y	1.7	40	0.043	5/4/2009
Y	3.5	40	0.088	5/4/2009
Y	3.5	40	0.088	5/4/2009
Y	1.1	5.0	1.1	5/4/2009
Y	29.0	5000	29	5/4/2009
N	0.000062	0.00020	0.000062	5/4/2009
Y	0.000062	0.00020	0.000062	5/4/2009
Y	0.86	10	0.0043	5/4/2009
Y	1.5	10	0.0075	5/4/2009
Y	1.6	10	0.0081	5/4/2009
Y	1.3	10	0.0065	5/4/2009
N	110	1500	0.070	5/4/2009
Y	480	1500	0.32	5/4/2009
N	120	1500	0.079	5/4/2009
N	55	1500	0.036	5/4/2009
Y	110	1500	0.074	5/4/2009
N	55	1500	0.036	5/4/2009
N	65	1500	0.043	5/4/2009
N	74	1500	0.049	5/4/2009
N	38	1500	0.025	5/4/2009
N	82	1500	0.054	5/4/2009
N	62	1500	0.041	5/4/2009
N	97	1500	0.064	5/4/2009
Y	55	1500	0.036	5/4/2009
N	110	7600	0.070	5/4/2009

Y	77	1500	0.051	5/4/2009
N	61	1500	0.040	5/4/2009
Y	65	1500	0.043	5/4/2009
N	130	1500	0.088	5/4/2009

SampleType	Units	Total or Dissolved
Nornal	mg/l	D
Nornal	mg/l	T
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	mg/l	D
Nornal	mg/l	T
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	mg/l	D
Nornal	mg/l	T

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Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N

Location ID	Analytical Method	ParameterName	Result	LabFlag	Detect Flag
GAC-SP-1	SW8081A	alpha-BHC	28		Y
GAC-SP-1	SW8081A	beta-BHC	4.5		Y
GAC-SP-1	SW8081A	delta-BHC	3.7		Y
GAC-SP-1	SW8081A	gamma-BHC	22		Y
GAC-SP-3	SW8081A	alpha-BHC	0.070	J	Y
GAC-SP-3	SW8081A	beta-BHC	2.1		Y
GAC-SP-3	SW8081A	delta-BHC	1.3		Y
GAC-SP-3	SW8081A	gamma-BHC		U	N
GAC-SP-4	SW8081A	alpha-BHC	0.098		Y
GAC-SP-4	SW8081A	beta-BHC	0.58		Y
GAC-SP-4	SW8081A	delta-BHC	0.24		Y
GAC-SP-4	SW8081A	gamma-BHC	0.058	COL	Y
GAC-SP-1	SW7470	Mercury		U	N
GAC-SP-1	SW7470	Mercury	0.00027		Y
GAC-SP-3	SW7470	Mercury		U	N
GAC-SP-3	SW7470	Mercury		U	N
GAC-SP-4	SW7470	Mercury		U	N
GAC-SP-4	SW7470	Mercury		U	N
GAC-SP-1	SW8260B	1,1,1-Trichloroethane		U	N
GAC-SP-1	SW8260B	1,1,2,2-Tetrachloroethane	340		Y
GAC-SP-1	SW8260B	1,1,2-Trichloroethane		U	N
GAC-SP-1	SW8260B	1,1-Dichloroethene		U	N
GAC-SP-1	SW8260B	1,2,4-Trichlorobenzene	13		Y
GAC-SP-1	SW8260B	1,2-Dichlorobenzene		U	N
GAC-SP-1	SW8260B	1,3-Dichlorobenzene		U	N
GAC-SP-1	SW8260B	1,4-Dichlorobenzene		U	N
GAC-SP-1	SW8260B	Benzene		U	N
GAC-SP-1	SW8260B	Carbon tetrachloride		U	N
GAC-SP-1	SW8260B	Chlorobenzene		U	N
GAC-SP-1	SW8260B	Chloromethane (Methyl chloride)		U	N
GAC-SP-1	SW8260B	cis-1,2-Dichloroethene	24		Y
GAC-SP-1	SW8260B	Methylene chloride (Dichloromethane)		U	N
GAC-SP-1	SW8260B	Tetrachloroethene (PCE)	43		Y
GAC-SP-1	SW8260B	trans-1,2-Dichloroethene		U	N
GAC-SP-1	SW8260B	Trichloroethene (TCE)	160		Y
GAC-SP-1	SW8260B	Vinyl Chloride		U	N
GAC-SP-3	SW8260B	1,1,1-Trichloroethane		U	N
GAC-SP-3	SW8260B	1,1,2,2-Tetrachloroethane	180		Y
GAC-SP-3	SW8260B	1,1,2-Trichloroethane		U	N
GAC-SP-3	SW8260B	1,1-Dichloroethene		U	N
GAC-SP-3	SW8260B	1,2,4-Trichlorobenzene		U	N
GAC-SP-3	SW8260B	1,2-Dichlorobenzene		U	N
GAC-SP-3	SW8260B	1,3-Dichlorobenzene		U	N
GAC-SP-3	SW8260B	1,4-Dichlorobenzene		U	N

GAC-SP-3	SW8260B	Benzene		U	N
GAC-SP-3	SW8260B	Carbon tetrachloride		U	N
GAC-SP-3	SW8260B	Chlorobenzene		U	N
GAC-SP-3	SW8260B	Chloromethane (Methyl chloride)		U	N
GAC-SP-3	SW8260B	cis-1,2-Dichloroethene	19		Y
GAC-SP-3	SW8260B	Methylene chloride (Dichloromethane)		U	N
GAC-SP-3	SW8260B	Tetrachloroethene (PCE)	21		Y
GAC-SP-3	SW8260B	trans-1,2-Dichloroethene		U	N
GAC-SP-3	SW8260B	Trichloroethene (TCE)	170		Y
GAC-SP-3	SW8260B	Vinyl Chloride		U	N
GAC-SP-4	SW8260B	1,1,1-Trichloroethane		U	N
GAC-SP-4	SW8260B	1,1,2,2-Tetrachloroethane	120		Y
GAC-SP-4	SW8260B	1,1,2-Trichloroethane		U	N
GAC-SP-4	SW8260B	1,1-Dichloroethene		U	N
GAC-SP-4	SW8260B	1,2,4-Trichlorobenzene		U	N
GAC-SP-4	SW8260B	1,2-Dichlorobenzene		U	N
GAC-SP-4	SW8260B	1,3-Dichlorobenzene		U	N
GAC-SP-4	SW8260B	1,4-Dichlorobenzene		U	N
GAC-SP-4	SW8260B	Benzene		U	N
GAC-SP-4	SW8260B	Carbon tetrachloride		U	N
GAC-SP-4	SW8260B	Chlorobenzene		U	N
GAC-SP-4	SW8260B	Chloromethane (Methyl chloride)		U	N
GAC-SP-4	SW8260B	cis-1,2-Dichloroethene	19		Y
GAC-SP-4	SW8260B	Methylene chloride (Dichloromethane)		U	N
GAC-SP-4	SW8260B	Tetrachloroethene (PCE)	10		Y
GAC-SP-4	SW8260B	trans-1,2-Dichloroethene		U	N
GAC-SP-4	SW8260B	Trichloroethene (TCE)	170		Y
GAC-SP-4	SW8260B	Vinyl Chloride		U	N
INFLUENT STRIPPER	SW8260B	1,1,1-Trichloroethane		U	N
INFLUENT STRIPPER	SW8260B	1,1,2,2-Tetrachloroethane	2400		Y
INFLUENT STRIPPER	SW8260B	1,1,2-Trichloroethane		U	N
INFLUENT STRIPPER	SW8260B	1,1-Dichloroethene		U	N
INFLUENT STRIPPER	SW8260B	1,2,4-Trichlorobenzene	490		Y
INFLUENT STRIPPER	SW8260B	1,2-Dichlorobenzene		U	N
INFLUENT STRIPPER	SW8260B	1,3-Dichlorobenzene		U	N
INFLUENT STRIPPER	SW8260B	1,4-Dichlorobenzene		U	N
INFLUENT STRIPPER	SW8260B	Benzene		U	N
INFLUENT STRIPPER	SW8260B	Carbon tetrachloride		U	N
INFLUENT STRIPPER	SW8260B	Chlorobenzene		U	N
INFLUENT STRIPPER	SW8260B	Chloromethane (Methyl chloride)		U	N
INFLUENT STRIPPER	SW8260B	cis-1,2-Dichloroethene	1300		Y
INFLUENT STRIPPER	SW8260B	Methylene chloride (Dichloromethane)		U	N
INFLUENT STRIPPER	SW8260B	Tetrachloroethene (PCE)	4300		Y
INFLUENT STRIPPER	SW8260B	trans-1,2-Dichloroethene		U	N
INFLUENT STRIPPER	SW8260B	Trichloroethene (TCE)	12000		Y
INFLUENT STRIPPER	SW8260B	Vinyl Chloride		U	N

Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	Sample Type	Units	Total or Dissolved	result	Total
0.22	2.5	0.0043	5/4/2009	Nornal	ug/l	N	28	58.2
0.38	2.5	0.0075	5/4/2009	Nornal	ug/l	N	4.5	
0.40	2.5	0.0081	5/4/2009	Nornal	ug/l	N	3.7	
0.32	2.5	0.0065	5/4/2009	Nornal	ug/l	N	22	
0.043	0.50	0.0043	5/4/2009	Nornal	ug/l	N	0.07	3.47
0.075	0.50	0.0075	5/4/2009	Nornal	ug/l	N	2.1	
0.081	0.50	0.0081	5/4/2009	Nornal	ug/l	N	1.3	
0.065	0.50	0.0065	5/4/2009	Nornal	ug/l	N	0	
0.0043	0.050	0.0043	5/4/2009	Nornal	ug/l	N	0.098	0.976
0.0075	0.050	0.0075	5/4/2009	Nornal	ug/l	N	0.58	
0.0081	0.050	0.0081	5/4/2009	Nornal	ug/l	N	0.24	
0.0065	0.050	0.0065	5/4/2009	Nornal	ug/l	N	0.058	
0.000062	0.00020	0.000062	5/4/2009	Nornal	mg/l	D	0	0.00027
0.000062	0.00020	0.000062	5/4/2009	Nornal	mg/l	T	0.00027	
0.000062	0.00020	0.000062	5/4/2009	Nornal	mg/l	D	0	
0.000062	0.00020	0.000062	5/4/2009	Nornal	mg/l	T	0	
0.000062	0.00020	0.000062	5/4/2009	Nornal	mg/l	D	0	
0.000062	0.00020	0.000062	5/4/2009	Nornal	mg/l	T	0	
0.42	6.0	0.070	5/4/2009	Nornal	ug/l	N	0	580
1.9	6.0	0.32	5/4/2009	Nornal	ug/l	N	340	
0.47	6.0	0.079	5/4/2009	Nornal	ug/l	N	0	
0.22	6.0	0.036	5/4/2009	Nornal	ug/l	N	0	
0.44	6.0	0.074	5/4/2009	Nornal	ug/l	N	13	
0.22	6.0	0.036	5/4/2009	Nornal	ug/l	N	0	
0.26	6.0	0.043	5/4/2009	Nornal	ug/l	N	0	
0.29	6.0	0.049	5/4/2009	Nornal	ug/l	N	0	
0.15	6.0	0.025	5/4/2009	Nornal	ug/l	N	0	
0.32	6.0	0.054	5/4/2009	Nornal	ug/l	N	0	
0.25	6.0	0.041	5/4/2009	Nornal	ug/l	N	0	
0.38	6.0	0.064	5/4/2009	Nornal	ug/l	N	0	
0.22	6.0	0.036	5/4/2009	Nornal	ug/l	N	24	
0.42	30	0.070	5/4/2009	Nornal	ug/l	N	0	
0.31	6.0	0.051	5/4/2009	Nornal	ug/l	N	43	
0.24	6.0	0.040	5/4/2009	Nornal	ug/l	N	0	
0.26	6.0	0.043	5/4/2009	Nornal	ug/l	N	160	
0.53	6.0	0.088	5/4/2009	Nornal	ug/l	N	0	
0.70	10	0.070	5/4/2009	Nornal	ug/l	N	0	
3.2	10	0.32	5/4/2009	Nornal	ug/l	N	180	
0.79	10	0.079	5/4/2009	Nornal	ug/l	N	0	
0.36	10	0.036	5/4/2009	Nornal	ug/l	N	0	
0.74	10	0.074	5/4/2009	Nornal	ug/l	N	0	
0.36	10	0.036	5/4/2009	Nornal	ug/l	N	0	
0.43	10	0.043	5/4/2009	Nornal	ug/l	N	0	
0.49	10	0.049	5/4/2009	Nornal	ug/l	N	0	

0.25	10	0.025	5/4/2009 Normal	ug/l	N	0	
0.54	10	0.054	5/4/2009 Normal	ug/l	N	0	
0.41	10	0.041	5/4/2009 Normal	ug/l	N	0	
0.64	10	0.064	5/4/2009 Normal	ug/l	N	0	
0.36	10	0.036	5/4/2009 Normal	ug/l	N	19	
0.70	50	0.070	5/4/2009 Normal	ug/l	N	0	
0.51	10	0.051	5/4/2009 Normal	ug/l	N	21	
0.40	10	0.040	5/4/2009 Normal	ug/l	N	0	
0.43	10	0.043	5/4/2009 Normal	ug/l	N	170	
0.88	10	0.088	5/4/2009 Normal	ug/l	N	0	390
0.70	10	0.070	5/4/2009 Normal	ug/l	N	0	
3.2	10	0.32	5/4/2009 Normal	ug/l	N	120	
0.79	10	0.079	5/4/2009 Normal	ug/l	N	0	
0.36	10	0.036	5/4/2009 Normal	ug/l	N	0	
0.74	10	0.074	5/4/2009 Normal	ug/l	N	0	
0.36	10	0.036	5/4/2009 Normal	ug/l	N	0	
0.43	10	0.043	5/4/2009 Normal	ug/l	N	0	
0.49	10	0.049	5/4/2009 Normal	ug/l	N	0	
0.25	10	0.025	5/4/2009 Normal	ug/l	N	0	
0.54	10	0.054	5/4/2009 Normal	ug/l	N	0	
0.41	10	0.041	5/4/2009 Normal	ug/l	N	0	
0.64	10	0.064	5/4/2009 Normal	ug/l	N	0	
0.36	10	0.036	5/4/2009 Normal	ug/l	N	19	
0.70	50	0.070	5/4/2009 Normal	ug/l	N	0	
0.51	10	0.051	5/4/2009 Normal	ug/l	N	10	
0.40	10	0.040	5/4/2009 Normal	ug/l	N	0	
0.43	10	0.043	5/4/2009 Normal	ug/l	N	170	
0.88	10	0.088	5/4/2009 Normal	ug/l	N	0	319
22	310	0.070	5/4/2009 Normal	ug/l	N	0	
100	310	0.32	5/4/2009 Normal	ug/l	N	2400	
25	310	0.079	5/4/2009 Normal	ug/l	N	0	
11	310	0.036	5/4/2009 Normal	ug/l	N	0	
23	310	0.074	5/4/2009 Normal	ug/l	N	490	
11	310	0.036	5/4/2009 Normal	ug/l	N	0	
13	310	0.043	5/4/2009 Normal	ug/l	N	0	
15	310	0.049	5/4/2009 Normal	ug/l	N	0	
7.8	310	0.025	5/4/2009 Normal	ug/l	N	0	
17	310	0.054	5/4/2009 Normal	ug/l	N	0	
13	310	0.041	5/4/2009 Normal	ug/l	N	0	
20	310	0.064	5/4/2009 Normal	ug/l	N	0	
11	310	0.036	5/4/2009 Normal	ug/l	N	1300	
22	1600	0.070	5/4/2009 Normal	ug/l	N	0	
16	310	0.051	5/4/2009 Normal	ug/l	N	4300	
12	310	0.040	5/4/2009 Normal	ug/l	N	0	
13	310	0.043	5/4/2009 Normal	ug/l	N	12000	
28	310	0.088	5/4/2009 Normal	ug/l	N	0	20,490

LocationID	AnalyticalMethod	ParameterName	Result	LabFlag
MW-20B	SW8260B	1,1,1-Trichloroethane		0 U
MW-22B	SW8260B	1,1,1-Trichloroethane		0 U
MW-22B	SW8260B	1,1,1-Trichloroethane		0 U
OBA-11B	SW8260B	1,1,1-Trichloroethane		0 U
OBA-16A	SW8260B	1,1,1-Trichloroethane		0 U
OBA-16B	SW8260B	1,1,1-Trichloroethane		0 U
OBA-19A	SW8260B	1,1,1-Trichloroethane		0 U
OBA-1A	SW8260B	1,1,1-Trichloroethane		0 U
OBA-1B	SW8260B	1,1,1-Trichloroethane		0 U
OBA-23A	SW8260B	1,1,1-Trichloroethane		0 U
OBA-23B	SW8260B	1,1,1-Trichloroethane		0 U
OBA-2B	SW8260B	1,1,1-Trichloroethane		0 U
OBA-2B	SW8260B	1,1,1-Trichloroethane		0 U
OBA-5A	SW8260B	1,1,1-Trichloroethane		0 U
OBA-5B	SW8260B	1,1,1-Trichloroethane		0 U
OBA-6A	SW8260B	1,1,1-Trichloroethane		0 U
OBA-6B	SW8260B	1,1,1-Trichloroethane		0 U
OBA-8A	SW8260B	1,1,1-Trichloroethane		0 U
OBA-8B	SW8260B	1,1,1-Trichloroethane		0 U
OBA-9AR	SW8260B	1,1,1-Trichloroethane		0 U
PN-11A	SW8260B	1,1,1-Trichloroethane		0 U
PN-11B	SW8260B	1,1,1-Trichloroethane		0 U
PN-12A	SW8260B	1,1,1-Trichloroethane		0 U
PN-12B	SW8260B	1,1,1-Trichloroethane		0 U
PN-14A	SW8260B	1,1,1-Trichloroethane		0 U
PN-14B	SW8260B	1,1,1-Trichloroethane		0 U
PN-15A	SW8260B	1,1,1-Trichloroethane		0 U
PN-15B	SW8260B	1,1,1-Trichloroethane		0 U
PN-17A	SW8260B	1,1,1-Trichloroethane		0 U
PN-17B	SW8260B	1,1,1-Trichloroethane		0 U
PN-17B	SW8260B	1,1,1-Trichloroethane		0 U
PN-18A	SW8260B	1,1,1-Trichloroethane		0 U
PN-1A	SW8260B	1,1,1-Trichloroethane		0 U
PN-20A	SW8260B	1,1,1-Trichloroethane		0 U
PN-20B	SW8260B	1,1,1-Trichloroethane		0 U
PN-3A	SW8260B	1,1,1-Trichloroethane		0 U
PN-4A	SW8260B	1,1,1-Trichloroethane		0 U
PN-4B	SW8260B	1,1,1-Trichloroethane		0 U
PN-4B	SW8260B	1,1,1-Trichloroethane		0 U
PN-5A	SW8260B	1,1,1-Trichloroethane		0 U
PN-5B	SW8260B	1,1,1-Trichloroethane		0 U
PN-6A	SW8260B	1,1,1-Trichloroethane		0 U
PN-6B	SW8260B	1,1,1-Trichloroethane		0 U
PN-7A	SW8260B	1,1,1-Trichloroethane		0 U
PN-7B	SW8260B	1,1,1-Trichloroethane		0 U
PN-5B	SW8260B	1,1,2,2-Tetrachloroethane	9600	
PN-12B	SW8260B	1,1,2,2-Tetrachloroethane	3200	
PN-6B	SW8260B	1,1,2,2-Tetrachloroethane	2700	
PN-11B	SW8260B	1,1,2,2-Tetrachloroethane	2400	
PN-20B	SW8260B	1,1,2,2-Tetrachloroethane	1000	

PN-7B	SW8260B	1,1,2,2-Tetrachloroethane	54
OBA-2B	SW8260B	1,1,2,2-Tetrachloroethane	27
PN-4B	SW8260B	1,1,2,2-Tetrachloroethane	13
PN-4B	SW8260B	1,1,2,2-Tetrachloroethane	13
MW-22B	SW8260B	1,1,2,2-Tetrachloroethane	4
MW-22B	SW8260B	1,1,2,2-Tetrachloroethane	3.4
PN-11A	SW8260B	1,1,2,2-Tetrachloroethane	1.9
MW-20B	SW8260B	1,1,2,2-Tetrachloroethane	0 U
OBA-11B	SW8260B	1,1,2,2-Tetrachloroethane	0 U
OBA-16A	SW8260B	1,1,2,2-Tetrachloroethane	0 U
OBA-16B	SW8260B	1,1,2,2-Tetrachloroethane	0 U
OBA-19A	SW8260B	1,1,2,2-Tetrachloroethane	0 U
OBA-1A	SW8260B	1,1,2,2-Tetrachloroethane	0 U
OBA-1B	SW8260B	1,1,2,2-Tetrachloroethane	0 U
OBA-23A	SW8260B	1,1,2,2-Tetrachloroethane	0 U
OBA-23B	SW8260B	1,1,2,2-Tetrachloroethane	0 U
OBA-2B	SW8260B	1,1,2,2-Tetrachloroethane	0 U
OBA-5A	SW8260B	1,1,2,2-Tetrachloroethane	0 U
OBA-5B	SW8260B	1,1,2,2-Tetrachloroethane	0 U
OBA-6A	SW8260B	1,1,2,2-Tetrachloroethane	0 U
OBA-6B	SW8260B	1,1,2,2-Tetrachloroethane	0 U
OBA-8A	SW8260B	1,1,2,2-Tetrachloroethane	0 U
OBA-8B	SW8260B	1,1,2,2-Tetrachloroethane	0 U
OBA-9AR	SW8260B	1,1,2,2-Tetrachloroethane	0 U
PN-12A	SW8260B	1,1,2,2-Tetrachloroethane	0 U
PN-14A	SW8260B	1,1,2,2-Tetrachloroethane	0 U
PN-14B	SW8260B	1,1,2,2-Tetrachloroethane	0 U
PN-15A	SW8260B	1,1,2,2-Tetrachloroethane	0 U
PN-15B	SW8260B	1,1,2,2-Tetrachloroethane	0 U
PN-17A	SW8260B	1,1,2,2-Tetrachloroethane	0 U
PN-17B	SW8260B	1,1,2,2-Tetrachloroethane	0 U
PN-17B	SW8260B	1,1,2,2-Tetrachloroethane	0 U
PN-18A	SW8260B	1,1,2,2-Tetrachloroethane	0 U
PN-1A	SW8260B	1,1,2,2-Tetrachloroethane	0 U
PN-20A	SW8260B	1,1,2,2-Tetrachloroethane	0 U
PN-3A	SW8260B	1,1,2,2-Tetrachloroethane	0 U
PN-4A	SW8260B	1,1,2,2-Tetrachloroethane	0 U
PN-5A	SW8260B	1,1,2,2-Tetrachloroethane	0 U
PN-6A	SW8260B	1,1,2,2-Tetrachloroethane	0 U
PN-7A	SW8260B	1,1,2,2-Tetrachloroethane	0 U
MW-20B	SW8260B	1,1,2-Trichloroethane	0 U
MW-22B	SW8260B	1,1,2-Trichloroethane	0 U
MW-22B	SW8260B	1,1,2-Trichloroethane	0 U
OBA-11B	SW8260B	1,1,2-Trichloroethane	0 U
OBA-16A	SW8260B	1,1,2-Trichloroethane	0 U
OBA-16B	SW8260B	1,1,2-Trichloroethane	0 U
OBA-19A	SW8260B	1,1,2-Trichloroethane	0 U
OBA-1A	SW8260B	1,1,2-Trichloroethane	0 U
OBA-1B	SW8260B	1,1,2-Trichloroethane	0 U
OBA-23A	SW8260B	1,1,2-Trichloroethane	0 U
OBA-23B	SW8260B	1,1,2-Trichloroethane	0 U

OBA-2B	SW8260B	1,1,2-Trichloroethane	0 U
OBA-2B	SW8260B	1,1,2-Trichloroethane	0 U
OBA-5A	SW8260B	1,1,2-Trichloroethane	0 U
OBA-5B	SW8260B	1,1,2-Trichloroethane	0 U
OBA-6A	SW8260B	1,1,2-Trichloroethane	0 U
OBA-6B	SW8260B	1,1,2-Trichloroethane	0 U
OBA-8A	SW8260B	1,1,2-Trichloroethane	0 U
OBA-8B	SW8260B	1,1,2-Trichloroethane	0 U
OBA-9AR	SW8260B	1,1,2-Trichloroethane	0 U
PN-11A	SW8260B	1,1,2-Trichloroethane	0 U
PN-11B	SW8260B	1,1,2-Trichloroethane	0 U
PN-12A	SW8260B	1,1,2-Trichloroethane	0 U
PN-12B	SW8260B	1,1,2-Trichloroethane	0 U
PN-14A	SW8260B	1,1,2-Trichloroethane	0 U
PN-14B	SW8260B	1,1,2-Trichloroethane	0 U
PN-15A	SW8260B	1,1,2-Trichloroethane	0 U
PN-15B	SW8260B	1,1,2-Trichloroethane	0 U
PN-17A	SW8260B	1,1,2-Trichloroethane	0 U
PN-17B	SW8260B	1,1,2-Trichloroethane	0 U
PN-17B	SW8260B	1,1,2-Trichloroethane	0 U
PN-18A	SW8260B	1,1,2-Trichloroethane	0 U
PN-1A	SW8260B	1,1,2-Trichloroethane	0 U
PN-20A	SW8260B	1,1,2-Trichloroethane	0 U
PN-20B	SW8260B	1,1,2-Trichloroethane	0 U
PN-3A	SW8260B	1,1,2-Trichloroethane	0 U
PN-4A	SW8260B	1,1,2-Trichloroethane	0 U
PN-4B	SW8260B	1,1,2-Trichloroethane	0 U
PN-4B	SW8260B	1,1,2-Trichloroethane	0 U
PN-5A	SW8260B	1,1,2-Trichloroethane	0 U
PN-5B	SW8260B	1,1,2-Trichloroethane	0 U
PN-6A	SW8260B	1,1,2-Trichloroethane	0 U
PN-6B	SW8260B	1,1,2-Trichloroethane	0 U
PN-7A	SW8260B	1,1,2-Trichloroethane	0 U
PN-7B	SW8260B	1,1,2-Trichloroethane	0 U
PN-11A	SW8260B	1,1-Dichloroethene	1.1
OBA-1B	SW8260B	1,1-Dichloroethene	1
MW-20B	SW8260B	1,1-Dichloroethene	0 U
MW-22B	SW8260B	1,1-Dichloroethene	0 U
MW-22B	SW8260B	1,1-Dichloroethene	0 U
OBA-11B	SW8260B	1,1-Dichloroethene	0 U
OBA-16A	SW8260B	1,1-Dichloroethene	0 U
OBA-16B	SW8260B	1,1-Dichloroethene	0 U
OBA-19A	SW8260B	1,1-Dichloroethene	0 U
OBA-1A	SW8260B	1,1-Dichloroethene	0 U
OBA-23A	SW8260B	1,1-Dichloroethene	0 U
OBA-23B	SW8260B	1,1-Dichloroethene	0 U
OBA-2B	SW8260B	1,1-Dichloroethene	0 U
OBA-2B	SW8260B	1,1-Dichloroethene	0 U
OBA-5A	SW8260B	1,1-Dichloroethene	0 U
OBA-5B	SW8260B	1,1-Dichloroethene	0 U
OBA-6A	SW8260B	1,1-Dichloroethene	0 U

OBA-6B	SW8260B	1,1-Dichloroethene	0 U
OBA-8A	SW8260B	1,1-Dichloroethene	0 U
OBA-8B	SW8260B	1,1-Dichloroethene	0 U
OBA-9AR	SW8260B	1,1-Dichloroethene	0 U
PN-11B	SW8260B	1,1-Dichloroethene	0 U
PN-12A	SW8260B	1,1-Dichloroethene	0 U
PN-12B	SW8260B	1,1-Dichloroethene	0 U
PN-14A	SW8260B	1,1-Dichloroethene	0 U
PN-14B	SW8260B	1,1-Dichloroethene	0 U
PN-15A	SW8260B	1,1-Dichloroethene	0 U
PN-15B	SW8260B	1,1-Dichloroethene	0 U
PN-17A	SW8260B	1,1-Dichloroethene	0 U
PN-17B	SW8260B	1,1-Dichloroethene	0 U
PN-17B	SW8260B	1,1-Dichloroethene	0 U
PN-18A	SW8260B	1,1-Dichloroethene	0 U
PN-1A	SW8260B	1,1-Dichloroethene	0 U
PN-20A	SW8260B	1,1-Dichloroethene	0 U
PN-20B	SW8260B	1,1-Dichloroethene	0 U
PN-3A	SW8260B	1,1-Dichloroethene	0 U
PN-4A	SW8260B	1,1-Dichloroethene	0 U
PN-4B	SW8260B	1,1-Dichloroethene	0 U
PN-4B	SW8260B	1,1-Dichloroethene	0 U
PN-5A	SW8260B	1,1-Dichloroethene	0 U
PN-5B	SW8260B	1,1-Dichloroethene	0 U
PN-6A	SW8260B	1,1-Dichloroethene	0 U
PN-6B	SW8260B	1,1-Dichloroethene	0 U
PN-7A	SW8260B	1,1-Dichloroethene	0 U
PN-7B	SW8260B	1,1-Dichloroethene	0 U
PN-12B	SW8260B	1,2,4-Trichlorobenzene	14000
PN-15B	SW8260B	1,2,4-Trichlorobenzene	14000
PN-17B	SW8260B	1,2,4-Trichlorobenzene	14000
PN-17B	SW8260B	1,2,4-Trichlorobenzene	13000
PN-6B	SW8260B	1,2,4-Trichlorobenzene	13000
PN-14B	SW8260B	1,2,4-Trichlorobenzene	12000
OBA-9AR	SW8260B	1,2,4-Trichlorobenzene	9400
PN-5B	SW8260B	1,2,4-Trichlorobenzene	9000
PN-11B	SW8260B	1,2,4-Trichlorobenzene	7400
OBA-5B	SW8260B	1,2,4-Trichlorobenzene	6000
OBA-8B	SW8260B	1,2,4-Trichlorobenzene	5300
OBA-5A	SW8260B	1,2,4-Trichlorobenzene	3900
PN-7B	SW8260B	1,2,4-Trichlorobenzene	2500
OBA-2B	SW8260B	1,2,4-Trichlorobenzene	980
OBA-2B	SW8260B	1,2,4-Trichlorobenzene	920
OBA-23B	SW8260B	1,2,4-Trichlorobenzene	660
OBA-11B	SW8260B	1,2,4-Trichlorobenzene	520
PN-14A	SW8260B	1,2,4-Trichlorobenzene	410
PN-4B	SW8260B	1,2,4-Trichlorobenzene	280
PN-4B	SW8260B	1,2,4-Trichlorobenzene	260
PN-20B	SW8260B	1,2,4-Trichlorobenzene	140
OBA-6B	SW8260B	1,2,4-Trichlorobenzene	130
PN-17A	SW8260B	1,2,4-Trichlorobenzene	8.9

OBA-8A	SW8260B	1,2,4-Trichlorobenzene	3.6
PN-11A	SW8260B	1,2,4-Trichlorobenzene	2
PN-1A	SW8260B	1,2,4-Trichlorobenzene	1.5
MW-20B	SW8260B	1,2,4-Trichlorobenzene	0 U
MW-22B	SW8260B	1,2,4-Trichlorobenzene	0 U
MW-22B	SW8260B	1,2,4-Trichlorobenzene	0 U
OBA-16A	SW8260B	1,2,4-Trichlorobenzene	0 U
OBA-16B	SW8260B	1,2,4-Trichlorobenzene	0 U
OBA-19A	SW8260B	1,2,4-Trichlorobenzene	0 U
OBA-1A	SW8260B	1,2,4-Trichlorobenzene	0 U
OBA-1B	SW8260B	1,2,4-Trichlorobenzene	0 U
OBA-23A	SW8260B	1,2,4-Trichlorobenzene	0 U
OBA-6A	SW8260B	1,2,4-Trichlorobenzene	0 U
PN-12A	SW8260B	1,2,4-Trichlorobenzene	0 U
PN-15A	SW8260B	1,2,4-Trichlorobenzene	0 U
PN-18A	SW8260B	1,2,4-Trichlorobenzene	0 U
PN-20A	SW8260B	1,2,4-Trichlorobenzene	0 U
PN-3A	SW8260B	1,2,4-Trichlorobenzene	0 U
PN-4A	SW8260B	1,2,4-Trichlorobenzene	0 U
PN-5A	SW8260B	1,2,4-Trichlorobenzene	0 U
PN-6A	SW8260B	1,2,4-Trichlorobenzene	0 U
PN-7A	SW8260B	1,2,4-Trichlorobenzene	0 U
OBA-9AR	SW8260B	1,2-Dichlorobenzene	9700
PN-11B	SW8260B	1,2-Dichlorobenzene	5200
PN-12B	SW8260B	1,2-Dichlorobenzene	1500
PN-6B	SW8260B	1,2-Dichlorobenzene	1300
PN-17B	SW8260B	1,2-Dichlorobenzene	1200
PN-17B	SW8260B	1,2-Dichlorobenzene	1100
PN-5B	SW8260B	1,2-Dichlorobenzene	860
OBA-5A	SW8260B	1,2-Dichlorobenzene	320
OBA-8B	SW8260B	1,2-Dichlorobenzene	200
PN-7B	SW8260B	1,2-Dichlorobenzene	190
PN-20B	SW8260B	1,2-Dichlorobenzene	170
OBA-2B	SW8260B	1,2-Dichlorobenzene	20
PN-4B	SW8260B	1,2-Dichlorobenzene	16
PN-4B	SW8260B	1,2-Dichlorobenzene	16
OBA-6B	SW8260B	1,2-Dichlorobenzene	15
PN-11A	SW8260B	1,2-Dichlorobenzene	1.9
MW-20B	SW8260B	1,2-Dichlorobenzene	0 U
MW-22B	SW8260B	1,2-Dichlorobenzene	0 U
MW-22B	SW8260B	1,2-Dichlorobenzene	0 U
OBA-11B	SW8260B	1,2-Dichlorobenzene	0 U
OBA-16A	SW8260B	1,2-Dichlorobenzene	0 U
OBA-16B	SW8260B	1,2-Dichlorobenzene	0 U
OBA-19A	SW8260B	1,2-Dichlorobenzene	0 U
OBA-1A	SW8260B	1,2-Dichlorobenzene	0 U
OBA-1B	SW8260B	1,2-Dichlorobenzene	0 U
OBA-23A	SW8260B	1,2-Dichlorobenzene	0 U
OBA-23B	SW8260B	1,2-Dichlorobenzene	0 U
OBA-2B	SW8260B	1,2-Dichlorobenzene	0 U
OBA-5B	SW8260B	1,2-Dichlorobenzene	0 U

OBA-6A	SW8260B	1,2-Dichlorobenzene	0 U
OBA-8A	SW8260B	1,2-Dichlorobenzene	0 U
PN-12A	SW8260B	1,2-Dichlorobenzene	0 U
PN-14A	SW8260B	1,2-Dichlorobenzene	0 U
PN-14B	SW8260B	1,2-Dichlorobenzene	0 U
PN-15A	SW8260B	1,2-Dichlorobenzene	0 U
PN-15B	SW8260B	1,2-Dichlorobenzene	0 U
PN-17A	SW8260B	1,2-Dichlorobenzene	0 U
PN-18A	SW8260B	1,2-Dichlorobenzene	0 U
PN-1A	SW8260B	1,2-Dichlorobenzene	0 U
PN-20A	SW8260B	1,2-Dichlorobenzene	0 U
PN-3A	SW8260B	1,2-Dichlorobenzene	0 U
PN-4A	SW8260B	1,2-Dichlorobenzene	0 U
PN-5A	SW8260B	1,2-Dichlorobenzene	0 U
PN-6A	SW8260B	1,2-Dichlorobenzene	0 U
PN-7A	SW8260B	1,2-Dichlorobenzene	0 U
PN-15B	SW8260B	1,3-Dichlorobenzene	2600
PN-14B	SW8260B	1,3-Dichlorobenzene	1800
PN-17B	SW8260B	1,3-Dichlorobenzene	1600
PN-17B	SW8260B	1,3-Dichlorobenzene	1500
OBA-9AR	SW8260B	1,3-Dichlorobenzene	1400
PN-6B	SW8260B	1,3-Dichlorobenzene	1400
PN-12B	SW8260B	1,3-Dichlorobenzene	1000
PN-11B	SW8260B	1,3-Dichlorobenzene	960
PN-5B	SW8260B	1,3-Dichlorobenzene	710
PN-7B	SW8260B	1,3-Dichlorobenzene	480
OBA-5A	SW8260B	1,3-Dichlorobenzene	440
OBA-8B	SW8260B	1,3-Dichlorobenzene	310
OBA-23B	SW8260B	1,3-Dichlorobenzene	300
PN-15A	SW8260B	1,3-Dichlorobenzene	240
PN-4B	SW8260B	1,3-Dichlorobenzene	64
PN-4B	SW8260B	1,3-Dichlorobenzene	59
PN-6A	SW8260B	1,3-Dichlorobenzene	50
PN-17A	SW8260B	1,3-Dichlorobenzene	46
OBA-2B	SW8260B	1,3-Dichlorobenzene	33
PN-12A	SW8260B	1,3-Dichlorobenzene	21
OBA-6B	SW8260B	1,3-Dichlorobenzene	6.5
PN-5A	SW8260B	1,3-Dichlorobenzene	3.7
PN-11A	SW8260B	1,3-Dichlorobenzene	3.2
PN-1A	SW8260B	1,3-Dichlorobenzene	1.6
PN-3A	SW8260B	1,3-Dichlorobenzene	1.5
MW-20B	SW8260B	1,3-Dichlorobenzene	0 U
MW-22B	SW8260B	1,3-Dichlorobenzene	0 U
MW-22B	SW8260B	1,3-Dichlorobenzene	0 U
OBA-11B	SW8260B	1,3-Dichlorobenzene	0 U
OBA-16A	SW8260B	1,3-Dichlorobenzene	0 U
OBA-16B	SW8260B	1,3-Dichlorobenzene	0 U
OBA-19A	SW8260B	1,3-Dichlorobenzene	0 U
OBA-1A	SW8260B	1,3-Dichlorobenzene	0 U
OBA-1B	SW8260B	1,3-Dichlorobenzene	0 U
OBA-23A	SW8260B	1,3-Dichlorobenzene	0 U

OBA-2B	SW8260B	1,3-Dichlorobenzene	0 U
OBA-5B	SW8260B	1,3-Dichlorobenzene	0 U
OBA-6A	SW8260B	1,3-Dichlorobenzene	0 U
OBA-8A	SW8260B	1,3-Dichlorobenzene	0 U
PN-14A	SW8260B	1,3-Dichlorobenzene	0 U
PN-18A	SW8260B	1,3-Dichlorobenzene	0 U
PN-20A	SW8260B	1,3-Dichlorobenzene	0 U
PN-20B	SW8260B	1,3-Dichlorobenzene	0 U
PN-4A	SW8260B	1,3-Dichlorobenzene	0 U
PN-7A	SW8260B	1,3-Dichlorobenzene	0 U
OBA-9AR	SW8260B	1,4-Dichlorobenzene	8900
PN-11B	SW8260B	1,4-Dichlorobenzene	4800
PN-17B	SW8260B	1,4-Dichlorobenzene	790
PN-17B	SW8260B	1,4-Dichlorobenzene	760
PN-12B	SW8260B	1,4-Dichlorobenzene	680
PN-6B	SW8260B	1,4-Dichlorobenzene	560
PN-7B	SW8260B	1,4-Dichlorobenzene	510
PN-15B	SW8260B	1,4-Dichlorobenzene	350
PN-14B	SW8260B	1,4-Dichlorobenzene	250
OBA-5A	SW8260B	1,4-Dichlorobenzene	190
PN-15A	SW8260B	1,4-Dichlorobenzene	140
OBA-23B	SW8260B	1,4-Dichlorobenzene	110
PN-6A	SW8260B	1,4-Dichlorobenzene	68
PN-4B	SW8260B	1,4-Dichlorobenzene	38
PN-4B	SW8260B	1,4-Dichlorobenzene	35
OBA-6B	SW8260B	1,4-Dichlorobenzene	16
PN-12A	SW8260B	1,4-Dichlorobenzene	14
PN-17A	SW8260B	1,4-Dichlorobenzene	8.2
PN-11A	SW8260B	1,4-Dichlorobenzene	7.1
PN-5A	SW8260B	1,4-Dichlorobenzene	1.8
PN-1A	SW8260B	1,4-Dichlorobenzene	1.2
PN-3A	SW8260B	1,4-Dichlorobenzene	1.2
MW-20B	SW8260B	1,4-Dichlorobenzene	0 U
MW-22B	SW8260B	1,4-Dichlorobenzene	0 U
MW-22B	SW8260B	1,4-Dichlorobenzene	0 U
OBA-11B	SW8260B	1,4-Dichlorobenzene	0 U
OBA-16A	SW8260B	1,4-Dichlorobenzene	0 U
OBA-16B	SW8260B	1,4-Dichlorobenzene	0 U
OBA-19A	SW8260B	1,4-Dichlorobenzene	0 U
OBA-1A	SW8260B	1,4-Dichlorobenzene	0 U
OBA-1B	SW8260B	1,4-Dichlorobenzene	0 U
OBA-23A	SW8260B	1,4-Dichlorobenzene	0 U
OBA-2B	SW8260B	1,4-Dichlorobenzene	0 U
OBA-2B	SW8260B	1,4-Dichlorobenzene	0 U
OBA-5B	SW8260B	1,4-Dichlorobenzene	0 U
OBA-6A	SW8260B	1,4-Dichlorobenzene	0 U
OBA-8A	SW8260B	1,4-Dichlorobenzene	0 U
OBA-8B	SW8260B	1,4-Dichlorobenzene	0 U
PN-14A	SW8260B	1,4-Dichlorobenzene	0 U
PN-18A	SW8260B	1,4-Dichlorobenzene	0 U
PN-20A	SW8260B	1,4-Dichlorobenzene	0 U

PN-20B	SW8260B	1,4-Dichlorobenzene	0 U
PN-4A	SW8260B	1,4-Dichlorobenzene	0 U
PN-5B	SW8260B	1,4-Dichlorobenzene	0 U
PN-7A	SW8260B	1,4-Dichlorobenzene	0 U
OBA-9AR	SM2320B	Alkalinity, Total (as CaCO3)	253
PN-6B	SW8081A	alpha-BHC	1000
OBA-9AR	SW8081A	alpha-BHC	730
PN-5B	SW8081A	alpha-BHC	730
PN-11B	SW8081A	alpha-BHC	570
PN-12B	SW8081A	alpha-BHC	470
OBA-5B	SW8081A	alpha-BHC	350
OBA-5A	SW8081A	alpha-BHC	250
PN-14B	SW8081A	alpha-BHC	180
PN-15B	SW8081A	alpha-BHC	130
PN-7B	SW8081A	alpha-BHC	110
PN-17B	SW8081A	alpha-BHC	19
PN-17B	SW8081A	alpha-BHC	18
PN-4B	SW8081A	alpha-BHC	12
OBA-11B	SW8081A	alpha-BHC	11
PN-4B	SW8081A	alpha-BHC	10
OBA-16B	SW8081A	alpha-BHC	6
OBA-23B	SW8081A	alpha-BHC	4.9
OBA-2B	SW8081A	alpha-BHC	3.9
OBA-2B	SW8081A	alpha-BHC	3.9
OBA-8B	SW8081A	alpha-BHC	3.1
PN-14A	SW8081A	alpha-BHC	1.2
PN-11A	SW8081A	alpha-BHC	0.68
PN-20B	SW8081A	alpha-BHC	0.61
PN-15A	SW8081A	alpha-BHC	0.27
OBA-8A	SW8081A	alpha-BHC	0.24
OBA-6B	SW8081A	alpha-BHC	0.17
PN-12A	SW8081A	alpha-BHC	0.14 J
PN-3A	SW8081A	alpha-BHC	0.14 J
PN-17A	SW8081A	alpha-BHC	0.12
PN-20A	SW8081A	alpha-BHC	0.082 J
PN-1A	SW8081A	alpha-BHC	0.032 J
PN-4A	SW8081A	alpha-BHC	0.022 J
OBA-6A	SW8081A	alpha-BHC	0.021 J
PN-6A	SW8081A	alpha-BHC	0.0079 J COL
OBA-23A	SW8081A	alpha-BHC	0.006 J
OBA-1B	SW8081A	alpha-BHC	0.0058 J COL
MW-20B	SW8081A	alpha-BHC	0 U
MW-22B	SW8081A	alpha-BHC	0 U
MW-22B	SW8081A	alpha-BHC	0 U
OBA-16A	SW8081A	alpha-BHC	0 U
OBA-19A	SW8081A	alpha-BHC	0 U
OBA-1A	SW8081A	alpha-BHC	0 U
PN-18A	SW8081A	alpha-BHC	0 U
PN-5A	SW8081A	alpha-BHC	0 U
PN-7A	SW8081A	alpha-BHC	0 U
OBA-5B	SW8260B	Benzene	42000

PN-6B	SW8260B	Benzene	11000
PN-5B	SW8260B	Benzene	2600
PN-7B	SW8260B	Benzene	2100
PN-12B	SW8260B	Benzene	1100
PN-11B	SW8260B	Benzene	590
OBA-5A	SW8260B	Benzene	290
PN-17A	SW8260B	Benzene	6.3
OBA-6B	SW8260B	Benzene	5.7
PN-11A	SW8260B	Benzene	1.8
MW-20B	SW8260B	Benzene	0 U
MW-22B	SW8260B	Benzene	0 U
MW-22B	SW8260B	Benzene	0 U
OBA-11B	SW8260B	Benzene	0 U
OBA-16A	SW8260B	Benzene	0 U
OBA-16B	SW8260B	Benzene	0 U
OBA-19A	SW8260B	Benzene	0 U
OBA-1A	SW8260B	Benzene	0 U
OBA-1B	SW8260B	Benzene	0 U
OBA-23A	SW8260B	Benzene	0 U
OBA-23B	SW8260B	Benzene	0 U
OBA-2B	SW8260B	Benzene	0 U
OBA-2B	SW8260B	Benzene	0 U
OBA-6A	SW8260B	Benzene	0 U
OBA-8A	SW8260B	Benzene	0 U
OBA-8B	SW8260B	Benzene	0 U
OBA-9AR	SW8260B	Benzene	0 U
PN-12A	SW8260B	Benzene	0 U
PN-14A	SW8260B	Benzene	0 U
PN-14B	SW8260B	Benzene	0 U
PN-15A	SW8260B	Benzene	0 U
PN-15B	SW8260B	Benzene	0 U
PN-17B	SW8260B	Benzene	0 U
PN-17B	SW8260B	Benzene	0 U
PN-18A	SW8260B	Benzene	0 U
PN-1A	SW8260B	Benzene	0 U
PN-20A	SW8260B	Benzene	0 U
PN-20B	SW8260B	Benzene	0 U
PN-3A	SW8260B	Benzene	0 U
PN-4A	SW8260B	Benzene	0 U
PN-4B	SW8260B	Benzene	0 U
PN-4B	SW8260B	Benzene	0 U
PN-5A	SW8260B	Benzene	0 U
PN-6A	SW8260B	Benzene	0 U
PN-7A	SW8260B	Benzene	0 U
PN-6B	SW8081A	beta-BHC	110 J
OBA-5A	SW8081A	beta-BHC	86
OBA-5B	SW8081A	beta-BHC	73
PN-5B	SW8081A	beta-BHC	63 J
PN-12B	SW8081A	beta-BHC	60
OBA-9AR	SW8081A	beta-BHC	54
PN-11B	SW8081A	beta-BHC	53

PN-18A	SW8081A	beta-BHC	50
PN-7A	SW8081A	beta-BHC	40
PN-15B	SW8081A	beta-BHC	28
PN-14B	SW8081A	beta-BHC	19
PN-7B	SW8081A	beta-BHC	16
OBA-16A	SW8081A	beta-BHC	15
PN-17B	SW8081A	beta-BHC	15
PN-17B	SW8081A	beta-BHC	15
PN-3A	SW8081A	beta-BHC	9
OBA-16B	SW8081A	beta-BHC	7.8
OBA-1A	SW8081A	beta-BHC	7.3
PN-14A	SW8081A	beta-BHC	4.2
PN-5A	SW8081A	beta-BHC	3
PN-12A	SW8081A	beta-BHC	2.4
PN-4B	SW8081A	beta-BHC	2 J
PN-4B	SW8081A	beta-BHC	2 J
OBA-11B	SW8081A	beta-BHC	1.3
OBA-8B	SW8081A	beta-BHC	1.3
PN-4A	SW8081A	beta-BHC	1.3
PN-1A	SW8081A	beta-BHC	1.2
OBA-23B	SW8081A	beta-BHC	0.56 J
OBA-2B	SW8081A	beta-BHC	0.56 J
OBA-2B	SW8081A	beta-BHC	0.55 J
PN-17A	SW8081A	beta-BHC	0.52
PN-11A	SW8081A	beta-BHC	0.49
PN-20A	SW8081A	beta-BHC	0.42
OBA-8A	SW8081A	beta-BHC	0.34
PN-20B	SW8081A	beta-BHC	0.26
OBA-23A	SW8081A	beta-BHC	0.24
PN-6A	SW8081A	beta-BHC	0.21
PN-15A	SW8081A	beta-BHC	0.2
OBA-6B	SW8081A	beta-BHC	0.19
OBA-6A	SW8081A	beta-BHC	0.098
OBA-1B	SW8081A	beta-BHC	0.019 J COL
OBA-19A	SW8081A	beta-BHC	0.012 J
MW-20B	SW8081A	beta-BHC	0 U
MW-22B	SW8081A	beta-BHC	0 U
MW-22B	SW8081A	beta-BHC	0 U
OBA-9AR	SW6010B	Calcium	146000
MW-20B	SW8260B	Carbon tetrachloride	0 U
MW-22B	SW8260B	Carbon tetrachloride	0 U
MW-22B	SW8260B	Carbon tetrachloride	0 U
OBA-11B	SW8260B	Carbon tetrachloride	0 U
OBA-16A	SW8260B	Carbon tetrachloride	0 U
OBA-16B	SW8260B	Carbon tetrachloride	0 U
OBA-19A	SW8260B	Carbon tetrachloride	0 U
OBA-1A	SW8260B	Carbon tetrachloride	0 U
OBA-1B	SW8260B	Carbon tetrachloride	0 U
OBA-23A	SW8260B	Carbon tetrachloride	0 U
OBA-23B	SW8260B	Carbon tetrachloride	0 U
OBA-2B	SW8260B	Carbon tetrachloride	0 U

OBA-2B	SW8260B	Carbon tetrachloride	0 U
OBA-5A	SW8260B	Carbon tetrachloride	0 U
OBA-5B	SW8260B	Carbon tetrachloride	0 U
OBA-6A	SW8260B	Carbon tetrachloride	0 U
OBA-6B	SW8260B	Carbon tetrachloride	0 U
OBA-8A	SW8260B	Carbon tetrachloride	0 U
OBA-8B	SW8260B	Carbon tetrachloride	0 U
OBA-9AR	SW8260B	Carbon tetrachloride	0 U
PN-11A	SW8260B	Carbon tetrachloride	0 U
PN-11B	SW8260B	Carbon tetrachloride	0 U
PN-12A	SW8260B	Carbon tetrachloride	0 U
PN-12B	SW8260B	Carbon tetrachloride	0 U
PN-14A	SW8260B	Carbon tetrachloride	0 U
PN-14B	SW8260B	Carbon tetrachloride	0 U
PN-15A	SW8260B	Carbon tetrachloride	0 U
PN-15B	SW8260B	Carbon tetrachloride	0 U
PN-17A	SW8260B	Carbon tetrachloride	0 U
PN-17B	SW8260B	Carbon tetrachloride	0 U
PN-17B	SW8260B	Carbon tetrachloride	0 U
PN-18A	SW8260B	Carbon tetrachloride	0 U
PN-1A	SW8260B	Carbon tetrachloride	0 U
PN-20A	SW8260B	Carbon tetrachloride	0 U
PN-20B	SW8260B	Carbon tetrachloride	0 U
PN-3A	SW8260B	Carbon tetrachloride	0 U
PN-4A	SW8260B	Carbon tetrachloride	0 U
PN-4B	SW8260B	Carbon tetrachloride	0 U
PN-4B	SW8260B	Carbon tetrachloride	0 U
PN-5A	SW8260B	Carbon tetrachloride	0 U
PN-5B	SW8260B	Carbon tetrachloride	0 U
PN-6A	SW8260B	Carbon tetrachloride	0 U
PN-6B	SW8260B	Carbon tetrachloride	0 U
PN-7A	SW8260B	Carbon tetrachloride	0 U
PN-7B	SW8260B	Carbon tetrachloride	0 U
OBA-5B	SW8260B	Chlorobenzene	11000
PN-6B	SW8260B	Chlorobenzene	3900
PN-12B	SW8260B	Chlorobenzene	1300
PN-5B	SW8260B	Chlorobenzene	1300
OBA-9AR	SW8260B	Chlorobenzene	710
PN-11B	SW8260B	Chlorobenzene	650
PN-17B	SW8260B	Chlorobenzene	620
PN-17B	SW8260B	Chlorobenzene	610
PN-7B	SW8260B	Chlorobenzene	370
PN-15A	SW8260B	Chlorobenzene	160
PN-6A	SW8260B	Chlorobenzene	120
OBA-23B	SW8260B	Chlorobenzene	36
PN-4B	SW8260B	Chlorobenzene	10
PN-12A	SW8260B	Chlorobenzene	6.3
PN-5A	SW8260B	Chlorobenzene	3.1
PN-3A	SW8260B	Chlorobenzene	2.7
PN-1A	SW8260B	Chlorobenzene	2.5
PN-11A	SW8260B	Chlorobenzene	2.2

MW-20B	SW8260B	Chlorobenzene	0 U
MW-22B	SW8260B	Chlorobenzene	0 U
MW-22B	SW8260B	Chlorobenzene	0 U
OBA-11B	SW8260B	Chlorobenzene	0 U
OBA-16A	SW8260B	Chlorobenzene	0 U
OBA-16B	SW8260B	Chlorobenzene	0 U
OBA-19A	SW8260B	Chlorobenzene	0 U
OBA-1A	SW8260B	Chlorobenzene	0 U
OBA-1B	SW8260B	Chlorobenzene	0 U
OBA-23A	SW8260B	Chlorobenzene	0 U
OBA-2B	SW8260B	Chlorobenzene	0 U
OBA-2B	SW8260B	Chlorobenzene	0 U
OBA-5A	SW8260B	Chlorobenzene	0 U
OBA-6A	SW8260B	Chlorobenzene	0 U
OBA-6B	SW8260B	Chlorobenzene	0 U
OBA-8A	SW8260B	Chlorobenzene	0 U
OBA-8B	SW8260B	Chlorobenzene	0 U
PN-14A	SW8260B	Chlorobenzene	0 U
PN-14B	SW8260B	Chlorobenzene	0 U
PN-15B	SW8260B	Chlorobenzene	0 U
PN-17A	SW8260B	Chlorobenzene	0 U
PN-18A	SW8260B	Chlorobenzene	0 U
PN-20A	SW8260B	Chlorobenzene	0 U
PN-20B	SW8260B	Chlorobenzene	0 U
PN-4A	SW8260B	Chlorobenzene	0 U
PN-4B	SW8260B	Chlorobenzene	0 U
PN-7A	SW8260B	Chlorobenzene	0 U
MW-20B	SW8260B	Chloromethane (Methyl chloride)	0 U
MW-22B	SW8260B	Chloromethane (Methyl chloride)	0 U
MW-22B	SW8260B	Chloromethane (Methyl chloride)	0 U
OBA-11B	SW8260B	Chloromethane (Methyl chloride)	0 U
OBA-16A	SW8260B	Chloromethane (Methyl chloride)	0 U
OBA-16B	SW8260B	Chloromethane (Methyl chloride)	0 U
OBA-19A	SW8260B	Chloromethane (Methyl chloride)	0 U
OBA-1A	SW8260B	Chloromethane (Methyl chloride)	0 U
OBA-1B	SW8260B	Chloromethane (Methyl chloride)	0 U
OBA-23A	SW8260B	Chloromethane (Methyl chloride)	0 U
OBA-23B	SW8260B	Chloromethane (Methyl chloride)	0 U
OBA-2B	SW8260B	Chloromethane (Methyl chloride)	0 U
OBA-2B	SW8260B	Chloromethane (Methyl chloride)	0 U
OBA-5A	SW8260B	Chloromethane (Methyl chloride)	0 U
OBA-5B	SW8260B	Chloromethane (Methyl chloride)	0 U
OBA-6A	SW8260B	Chloromethane (Methyl chloride)	0 U
OBA-6B	SW8260B	Chloromethane (Methyl chloride)	0 U
OBA-8A	SW8260B	Chloromethane (Methyl chloride)	0 U
OBA-8B	SW8260B	Chloromethane (Methyl chloride)	0 U
OBA-9AR	SW8260B	Chloromethane (Methyl chloride)	0 U
PN-11A	SW8260B	Chloromethane (Methyl chloride)	0 U
PN-11B	SW8260B	Chloromethane (Methyl chloride)	0 U
PN-12A	SW8260B	Chloromethane (Methyl chloride)	0 U
PN-12B	SW8260B	Chloromethane (Methyl chloride)	0 U

PN-14A	SW8260B	Chloromethane (Methyl chloride)	0 U
PN-14B	SW8260B	Chloromethane (Methyl chloride)	0 U
PN-15A	SW8260B	Chloromethane (Methyl chloride)	0 U
PN-15B	SW8260B	Chloromethane (Methyl chloride)	0 U
PN-17A	SW8260B	Chloromethane (Methyl chloride)	0 U
PN-17B	SW8260B	Chloromethane (Methyl chloride)	0 U
PN-17B	SW8260B	Chloromethane (Methyl chloride)	0 U
PN-18A	SW8260B	Chloromethane (Methyl chloride)	0 U
PN-1A	SW8260B	Chloromethane (Methyl chloride)	0 U
PN-20A	SW8260B	Chloromethane (Methyl chloride)	0 U
PN-20B	SW8260B	Chloromethane (Methyl chloride)	0 U
PN-3A	SW8260B	Chloromethane (Methyl chloride)	0 U
PN-4A	SW8260B	Chloromethane (Methyl chloride)	0 U
PN-4B	SW8260B	Chloromethane (Methyl chloride)	0 U
PN-4B	SW8260B	Chloromethane (Methyl chloride)	0 U
PN-5A	SW8260B	Chloromethane (Methyl chloride)	0 U
PN-5B	SW8260B	Chloromethane (Methyl chloride)	0 U
PN-6A	SW8260B	Chloromethane (Methyl chloride)	0 U
PN-6B	SW8260B	Chloromethane (Methyl chloride)	0 U
PN-7A	SW8260B	Chloromethane (Methyl chloride)	0 U
PN-7B	SW8260B	Chloromethane (Methyl chloride)	0 U
OBA-11B	SW8260B	cis-1,2-Dichloroethene	6300
OBA-5B	SW8260B	cis-1,2-Dichloroethene	4200
PN-12B	SW8260B	cis-1,2-Dichloroethene	3300
MW-20B	SW8260B	cis-1,2-Dichloroethene	2900 D
PN-11B	SW8260B	cis-1,2-Dichloroethene	1500
PN-7B	SW8260B	cis-1,2-Dichloroethene	1500
PN-20B	SW8260B	cis-1,2-Dichloroethene	1100
PN-5B	SW8260B	cis-1,2-Dichloroethene	810
PN-6B	SW8260B	cis-1,2-Dichloroethene	810
OBA-5A	SW8260B	cis-1,2-Dichloroethene	260
PN-11A	SW8260B	cis-1,2-Dichloroethene	110 D
OBA-2B	SW8260B	cis-1,2-Dichloroethene	94
OBA-2B	SW8260B	cis-1,2-Dichloroethene	91
PN-4B	SW8260B	cis-1,2-Dichloroethene	75
PN-4B	SW8260B	cis-1,2-Dichloroethene	73
MW-22B	SW8260B	cis-1,2-Dichloroethene	24
MW-22B	SW8260B	cis-1,2-Dichloroethene	20
OBA-6B	SW8260B	cis-1,2-Dichloroethene	14
OBA-1B	SW8260B	cis-1,2-Dichloroethene	13
PN-1A	SW8260B	cis-1,2-Dichloroethene	8.7
OBA-16B	SW8260B	cis-1,2-Dichloroethene	4.8
OBA-19A	SW8260B	cis-1,2-Dichloroethene	3.8
PN-18A	SW8260B	cis-1,2-Dichloroethene	1.9
PN-20A	SW8260B	cis-1,2-Dichloroethene	1.2
OBA-16A	SW8260B	cis-1,2-Dichloroethene	0 U
OBA-1A	SW8260B	cis-1,2-Dichloroethene	0 U
OBA-23A	SW8260B	cis-1,2-Dichloroethene	0 U
OBA-23B	SW8260B	cis-1,2-Dichloroethene	0 U
OBA-6A	SW8260B	cis-1,2-Dichloroethene	0 U
OBA-8A	SW8260B	cis-1,2-Dichloroethene	0 U

OBA-8B	SW8260B	cis-1,2-Dichloroethene	0 U
OBA-9AR	SW8260B	cis-1,2-Dichloroethene	0 U
PN-12A	SW8260B	cis-1,2-Dichloroethene	0 U
PN-14A	SW8260B	cis-1,2-Dichloroethene	0 U
PN-14B	SW8260B	cis-1,2-Dichloroethene	0 U
PN-15A	SW8260B	cis-1,2-Dichloroethene	0 U
PN-15B	SW8260B	cis-1,2-Dichloroethene	0 U
PN-17A	SW8260B	cis-1,2-Dichloroethene	0 U
PN-17B	SW8260B	cis-1,2-Dichloroethene	0 U
PN-17B	SW8260B	cis-1,2-Dichloroethene	0 U
PN-3A	SW8260B	cis-1,2-Dichloroethene	0 U
PN-4A	SW8260B	cis-1,2-Dichloroethene	0 U
PN-5A	SW8260B	cis-1,2-Dichloroethene	0 U
PN-6A	SW8260B	cis-1,2-Dichloroethene	0 U
PN-7A	SW8260B	cis-1,2-Dichloroethene	0 U
PN-5B	SW8081A	delta-BHC	560
PN-6B	SW8081A	delta-BHC	460
PN-11B	SW8081A	delta-BHC	43 J
OBA-9AR	SW8081A	delta-BHC	38 J
PN-12B	SW8081A	delta-BHC	20 J
OBA-5B	SW8081A	delta-BHC	11 J
PN-7B	SW8081A	delta-BHC	4 J
PN-18A	SW8081A	delta-BHC	3.8 J
PN-4B	SW8081A	delta-BHC	1.8 J
PN-4B	SW8081A	delta-BHC	1.7 J
OBA-16B	SW8081A	delta-BHC	0.97 J
OBA-1A	SW8081A	delta-BHC	0.42 J
PN-14A	SW8081A	delta-BHC	0.41
PN-3A	SW8081A	delta-BHC	0.29 J COL
PN-11A	SW8081A	delta-BHC	0.23
OBA-11B	SW8081A	delta-BHC	0.21 J
PN-20B	SW8081A	delta-BHC	0.14
PN-17A	SW8081A	delta-BHC	0.13
PN-15A	SW8081A	delta-BHC	0.11
OBA-6B	SW8081A	delta-BHC	0.041 J
PN-4A	SW8081A	delta-BHC	0.034 J COL
PN-6A	SW8081A	delta-BHC	0.034 J
OBA-8A	SW8081A	delta-BHC	0.027 J
OBA-6A	SW8081A	delta-BHC	0.014 J
OBA-1B	SW8081A	delta-BHC	0.0087 J
MW-20B	SW8081A	delta-BHC	0 U
MW-22B	SW8081A	delta-BHC	0 U
MW-22B	SW8081A	delta-BHC	0 U
OBA-16A	SW8081A	delta-BHC	0 U
OBA-19A	SW8081A	delta-BHC	0 U
OBA-23A	SW8081A	delta-BHC	0 U
OBA-23B	SW8081A	delta-BHC	0 U
OBA-2B	SW8081A	delta-BHC	0 U
OBA-2B	SW8081A	delta-BHC	0 U
OBA-5A	SW8081A	delta-BHC	0 U
OBA-8B	SW8081A	delta-BHC	0 U

PN-12A	SW8081A	delta-BHC	0 U
PN-14B	SW8081A	delta-BHC	0 U
PN-15B	SW8081A	delta-BHC	0 U
PN-17B	SW8081A	delta-BHC	0 U
PN-17B	SW8081A	delta-BHC	0 U
PN-1A	SW8081A	delta-BHC	0 U
PN-20A	SW8081A	delta-BHC	0 U
PN-5A	SW8081A	delta-BHC	0 U
PN-7A	SW8081A	delta-BHC	0 U
PN-5B	SW8081A	gamma-BHC	1600
PN-6B	SW8081A	gamma-BHC	1600
OBA-9AR	SW8081A	gamma-BHC	540
PN-11B	SW8081A	gamma-BHC	490
OBA-5B	SW8081A	gamma-BHC	370
PN-12B	SW8081A	gamma-BHC	210
OBA-5A	SW8081A	gamma-BHC	160
PN-7B	SW8081A	gamma-BHC	98
PN-4B	SW8081A	gamma-BHC	13
PN-4B	SW8081A	gamma-BHC	11
OBA-16B	SW8081A	gamma-BHC	5
PN-15B	SW8081A	gamma-BHC	2.7 J
PN-14B	SW8081A	gamma-BHC	2.1 J
PN-11A	SW8081A	gamma-BHC	0.5
PN-14A	SW8081A	gamma-BHC	0.28
PN-20B	SW8081A	gamma-BHC	0.25
PN-12A	SW8081A	gamma-BHC	0.045 J
PN-15A	SW8081A	gamma-BHC	0.033 J COL
PN-20A	SW8081A	gamma-BHC	0.03 J
OBA-8A	SW8081A	gamma-BHC	0.014 J
OBA-6B	SW8081A	gamma-BHC	0.011 J
OBA-1B	SW8081A	gamma-BHC	0.0065 J
MW-20B	SW8081A	gamma-BHC	0 U
MW-22B	SW8081A	gamma-BHC	0 U
MW-22B	SW8081A	gamma-BHC	0 U
OBA-11B	SW8081A	gamma-BHC	0 U
OBA-16A	SW8081A	gamma-BHC	0 U
OBA-19A	SW8081A	gamma-BHC	0 U
OBA-1A	SW8081A	gamma-BHC	0 U
OBA-23A	SW8081A	gamma-BHC	0 U
OBA-23B	SW8081A	gamma-BHC	0 U
OBA-2B	SW8081A	gamma-BHC	0 U
OBA-2B	SW8081A	gamma-BHC	0 U
OBA-6A	SW8081A	gamma-BHC	0 U
OBA-8B	SW8081A	gamma-BHC	0 U
PN-17A	SW8081A	gamma-BHC	0 U
PN-17B	SW8081A	gamma-BHC	0 U
PN-17B	SW8081A	gamma-BHC	0 U
PN-18A	SW8081A	gamma-BHC	0 U
PN-1A	SW8081A	gamma-BHC	0 U
PN-3A	SW8081A	gamma-BHC	0 U
PN-4A	SW8081A	gamma-BHC	0 U

PN-5A	SW8081A	gamma-BHC	0 U
PN-6A	SW8081A	gamma-BHC	0 U
PN-7A	SW8081A	gamma-BHC	0 U
PN-17A	SW7470	Mercury	0.46
PN-18A	SW7470	Mercury	0.19
PN-18A	SW7470	Mercury	0.12
PN-17A	SW7470	Mercury	0.022
OBA-1B	SW7470	Mercury	0.019
PN-17B	SW7470	Mercury	0.0068
PN-17B	SW7470	Mercury	0.0065
OBA-1B	SW7470	Mercury	0.0056
OBA-16A	SW7470	Mercury	0.0039
OBA-6B	SW7470	Mercury	0.0038
PN-14A	SW7470	Mercury	0.002
PN-3A	SW7470	Mercury	0.002
OBA-16A	SW7470	Mercury	0.0019
PN-4B	SW7470	Mercury	0.0019
PN-4B	SW7470	Mercury	0.0018
OBA-6B	SW7470	Mercury	0.0016
PN-15B	SW7470	Mercury	0.0016
PN-14A	SW7470	Mercury	0.0014
PN-3A	SW7470	Mercury	0.0012
PN-15B	SW7470	Mercury	0.001
PN-1A	SW7470	Mercury	0.001
PN-17B	SW7470	Mercury	0.00082
PN-17B	SW7470	Mercury	0.0007
PN-7B	SW7470	Mercury	0.00063
OBA-16B	SW7470	Mercury	0.00062
PN-12B	SW7470	Mercury	0.00058
PN-14B	SW7470	Mercury	0.00042
PN-12B	SW7470	Mercury	0.00038
PN-7A	SW7470	Mercury	0.00038
PN-1A	SW7470	Mercury	0.00037
OBA-16B	SW7470	Mercury	0.00036
PN-4B	SW7470	Mercury	0.00035
PN-5B	SW7470	Mercury	0.00031
PN-4B	SW7470	Mercury	0.0003
PN-12A	SW7470	Mercury	0.00027
OBA-23A	SW7470	Mercury	0.00025
PN-7B	SW7470	Mercury	0.00024
PN-7A	SW7470	Mercury	0.00023
OBA-5A	SW7470	Mercury	0.00021
PN-14B	SW7470	Mercury	0.00021
PN-6B	SW7470	Mercury	0.00021
MW-20B	SW7470	Mercury	0 U
MW-20B	SW7470	Mercury	0 U
MW-22B	SW7470	Mercury	0 U
MW-22B	SW7470	Mercury	0 U
MW-22B	SW7470	Mercury	0 U
MW-22B	SW7470	Mercury	0 U
OBA-11B	SW7470	Mercury	0 U

OBA-11B	SW7470	Mercury	0 U
OBA-19A	SW7470	Mercury	0 U
OBA-19A	SW7470	Mercury	0 U
OBA-1A	SW7470	Mercury	0 U
OBA-1A	SW7470	Mercury	0 U
OBA-23A	SW7470	Mercury	0 U
OBA-23B	SW7470	Mercury	0 U
OBA-23B	SW7470	Mercury	0 U
OBA-2B	SW7470	Mercury	0 U
OBA-2B	SW7470	Mercury	0 U
OBA-2B	SW7470	Mercury	0 U
OBA-2B	SW7470	Mercury	0 U
OBA-5A	SW7470	Mercury	0 U
OBA-5B	SW7470	Mercury	0 U
OBA-5B	SW7470	Mercury	0 U
OBA-6A	SW7470	Mercury	0 U
OBA-6A	SW7470	Mercury	0 U
OBA-8A	SW7470	Mercury	0 U
OBA-8A	SW7470	Mercury	0 U
OBA-8B	SW7470	Mercury	0 U
OBA-8B	SW7470	Mercury	0 U
OBA-9AR	SW7470	Mercury	0 U
OBA-9AR	SW7470	Mercury	0 U
PN-11A	SW7470	Mercury	0 U
PN-11A	SW7470	Mercury	0 U
PN-11B	SW7470	Mercury	0 U
PN-11B	SW7470	Mercury	0 U
PN-12A	SW7470	Mercury	0 U
PN-15A	SW7470	Mercury	0 U
PN-15A	SW7470	Mercury	0 U
PN-20A	SW7470	Mercury	0 U
PN-20A	SW7470	Mercury	0 U
PN-20B	SW7470	Mercury	0 U
PN-20B	SW7470	Mercury	0 U
PN-4A	SW7470	Mercury	0 U
PN-4A	SW7470	Mercury	0 U
PN-5A	SW7470	Mercury	0 U
PN-5A	SW7470	Mercury	0 U
PN-5B	SW7470	Mercury	0 U
PN-6A	SW7470	Mercury	0 U
PN-6A	SW7470	Mercury	0 U
PN-6B	SW7470	Mercury	0 U
MW-20B	SW8260B	Methylene chloride (Dichloromethane)	0 U
MW-22B	SW8260B	Methylene chloride (Dichloromethane)	0 U
MW-22B	SW8260B	Methylene chloride (Dichloromethane)	0 U
OBA-11B	SW8260B	Methylene chloride (Dichloromethane)	0 U
OBA-16A	SW8260B	Methylene chloride (Dichloromethane)	0 U
OBA-16B	SW8260B	Methylene chloride (Dichloromethane)	0 U
OBA-19A	SW8260B	Methylene chloride (Dichloromethane)	0 U
OBA-1A	SW8260B	Methylene chloride (Dichloromethane)	0 U
OBA-1B	SW8260B	Methylene chloride (Dichloromethane)	0 U

OBA-23A	SW8260B	Methylene chloride (Dichloromethane)	0 U
OBA-23B	SW8260B	Methylene chloride (Dichloromethane)	0 U
OBA-2B	SW8260B	Methylene chloride (Dichloromethane)	0 U
OBA-2B	SW8260B	Methylene chloride (Dichloromethane)	0 U
OBA-5A	SW8260B	Methylene chloride (Dichloromethane)	0 U
OBA-5B	SW8260B	Methylene chloride (Dichloromethane)	0 U
OBA-6A	SW8260B	Methylene chloride (Dichloromethane)	0 U
OBA-6B	SW8260B	Methylene chloride (Dichloromethane)	0 U
OBA-8A	SW8260B	Methylene chloride (Dichloromethane)	0 U
OBA-8B	SW8260B	Methylene chloride (Dichloromethane)	0 U
OBA-9AR	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-11A	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-11B	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-12A	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-12B	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-14A	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-14B	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-15A	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-15B	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-17A	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-17B	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-17B	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-18A	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-1A	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-20A	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-20B	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-3A	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-4A	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-4B	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-4B	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-5A	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-5B	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-6A	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-6B	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-7A	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-7B	SW8260B	Methylene chloride (Dichloromethane)	0 U
PN-12B	SW8260B	Tetrachloroethene (PCE)	42000 D
OBA-5B	SW8260B	Tetrachloroethene (PCE)	14000
PN-20B	SW8260B	Tetrachloroethene (PCE)	14000 D
PN-11B	SW8260B	Tetrachloroethene (PCE)	10000
PN-6B	SW8260B	Tetrachloroethene (PCE)	7500
PN-5B	SW8260B	Tetrachloroethene (PCE)	6200
OBA-9AR	SW8260B	Tetrachloroethene (PCE)	3200
PN-7B	SW8260B	Tetrachloroethene (PCE)	680
OBA-5A	SW8260B	Tetrachloroethene (PCE)	380
PN-4B	SW8260B	Tetrachloroethene (PCE)	77
PN-4B	SW8260B	Tetrachloroethene (PCE)	74
OBA-6B	SW8260B	Tetrachloroethene (PCE)	57
OBA-2B	SW8260B	Tetrachloroethene (PCE)	35
MW-22B	SW8260B	Tetrachloroethene (PCE)	25
MW-22B	SW8260B	Tetrachloroethene (PCE)	22

PN-7A	SW8260B	Tetrachloroethene (PCE)	20
PN-11A	SW8260B	Tetrachloroethene (PCE)	13
PN-18A	SW8260B	Tetrachloroethene (PCE)	8.2
OBA-16B	SW8260B	Tetrachloroethene (PCE)	7.2
PN-20A	SW8260B	Tetrachloroethene (PCE)	6.7
OBA-1B	SW8260B	Tetrachloroethene (PCE)	5.8
OBA-23A	SW8260B	Tetrachloroethene (PCE)	3.3
PN-1A	SW8260B	Tetrachloroethene (PCE)	2.7
OBA-16A	SW8260B	Tetrachloroethene (PCE)	1.7
PN-3A	SW8260B	Tetrachloroethene (PCE)	1
MW-20B	SW8260B	Tetrachloroethene (PCE)	0 U
OBA-11B	SW8260B	Tetrachloroethene (PCE)	0 U
OBA-19A	SW8260B	Tetrachloroethene (PCE)	0 U
OBA-1A	SW8260B	Tetrachloroethene (PCE)	0 U
OBA-23B	SW8260B	Tetrachloroethene (PCE)	0 U
OBA-2B	SW8260B	Tetrachloroethene (PCE)	0 U
OBA-6A	SW8260B	Tetrachloroethene (PCE)	0 U
OBA-8A	SW8260B	Tetrachloroethene (PCE)	0 U
OBA-8B	SW8260B	Tetrachloroethene (PCE)	0 U
PN-12A	SW8260B	Tetrachloroethene (PCE)	0 U
PN-14A	SW8260B	Tetrachloroethene (PCE)	0 U
PN-14B	SW8260B	Tetrachloroethene (PCE)	0 U
PN-15A	SW8260B	Tetrachloroethene (PCE)	0 U
PN-15B	SW8260B	Tetrachloroethene (PCE)	0 U
PN-17A	SW8260B	Tetrachloroethene (PCE)	0 U
PN-17B	SW8260B	Tetrachloroethene (PCE)	0 U
PN-17B	SW8260B	Tetrachloroethene (PCE)	0 U
PN-4A	SW8260B	Tetrachloroethene (PCE)	0 U
PN-5A	SW8260B	Tetrachloroethene (PCE)	0 U
PN-6A	SW8260B	Tetrachloroethene (PCE)	0 U
MW-20B	SW8260B	trans-1,2-Dichloroethene	41
OBA-1B	SW8260B	trans-1,2-Dichloroethene	1.2
PN-11A	SW8260B	trans-1,2-Dichloroethene	1.2
MW-22B	SW8260B	trans-1,2-Dichloroethene	0 U
MW-22B	SW8260B	trans-1,2-Dichloroethene	0 U
OBA-11B	SW8260B	trans-1,2-Dichloroethene	0 U
OBA-16A	SW8260B	trans-1,2-Dichloroethene	0 U
OBA-16B	SW8260B	trans-1,2-Dichloroethene	0 U
OBA-19A	SW8260B	trans-1,2-Dichloroethene	0 U
OBA-1A	SW8260B	trans-1,2-Dichloroethene	0 U
OBA-23A	SW8260B	trans-1,2-Dichloroethene	0 U
OBA-23B	SW8260B	trans-1,2-Dichloroethene	0 U
OBA-2B	SW8260B	trans-1,2-Dichloroethene	0 U
OBA-2B	SW8260B	trans-1,2-Dichloroethene	0 U
OBA-5A	SW8260B	trans-1,2-Dichloroethene	0 U
OBA-5B	SW8260B	trans-1,2-Dichloroethene	0 U
OBA-6A	SW8260B	trans-1,2-Dichloroethene	0 U
OBA-6B	SW8260B	trans-1,2-Dichloroethene	0 U
OBA-8A	SW8260B	trans-1,2-Dichloroethene	0 U
OBA-8B	SW8260B	trans-1,2-Dichloroethene	0 U
OBA-9AR	SW8260B	trans-1,2-Dichloroethene	0 U

PN-11B	SW8260B	trans-1,2-Dichloroethene	0 U
PN-12A	SW8260B	trans-1,2-Dichloroethene	0 U
PN-12B	SW8260B	trans-1,2-Dichloroethene	0 U
PN-14A	SW8260B	trans-1,2-Dichloroethene	0 U
PN-14B	SW8260B	trans-1,2-Dichloroethene	0 U
PN-15A	SW8260B	trans-1,2-Dichloroethene	0 U
PN-15B	SW8260B	trans-1,2-Dichloroethene	0 U
PN-17A	SW8260B	trans-1,2-Dichloroethene	0 U
PN-17B	SW8260B	trans-1,2-Dichloroethene	0 U
PN-17B	SW8260B	trans-1,2-Dichloroethene	0 U
PN-18A	SW8260B	trans-1,2-Dichloroethene	0 U
PN-1A	SW8260B	trans-1,2-Dichloroethene	0 U
PN-20A	SW8260B	trans-1,2-Dichloroethene	0 U
PN-20B	SW8260B	trans-1,2-Dichloroethene	0 U
PN-3A	SW8260B	trans-1,2-Dichloroethene	0 U
PN-4A	SW8260B	trans-1,2-Dichloroethene	0 U
PN-4B	SW8260B	trans-1,2-Dichloroethene	0 U
PN-4B	SW8260B	trans-1,2-Dichloroethene	0 U
PN-5A	SW8260B	trans-1,2-Dichloroethene	0 U
PN-5B	SW8260B	trans-1,2-Dichloroethene	0 U
PN-6A	SW8260B	trans-1,2-Dichloroethene	0 U
PN-6B	SW8260B	trans-1,2-Dichloroethene	0 U
PN-7A	SW8260B	trans-1,2-Dichloroethene	0 U
PN-7B	SW8260B	trans-1,2-Dichloroethene	0 U
PN-12B	SW8260B	Trichloroethene (TCE)	87000 D
OBA-5B	SW8260B	Trichloroethene (TCE)	80000
PN-11B	SW8260B	Trichloroethene (TCE)	51000 D
PN-6B	SW8260B	Trichloroethene (TCE)	12000
PN-20B	SW8260B	Trichloroethene (TCE)	8000
PN-5B	SW8260B	Trichloroethene (TCE)	7600
OBA-9AR	SW8260B	Trichloroethene (TCE)	4400
PN-7B	SW8260B	Trichloroethene (TCE)	2200
PN-15B	SW8260B	Trichloroethene (TCE)	830
PN-14B	SW8260B	Trichloroethene (TCE)	570
OBA-5A	SW8260B	Trichloroethene (TCE)	240
OBA-2B	SW8260B	Trichloroethene (TCE)	130
OBA-2B	SW8260B	Trichloroethene (TCE)	130
MW-20B	SW8260B	Trichloroethene (TCE)	94
PN-4B	SW8260B	Trichloroethene (TCE)	92
PN-4B	SW8260B	Trichloroethene (TCE)	91
MW-22B	SW8260B	Trichloroethene (TCE)	68
MW-22B	SW8260B	Trichloroethene (TCE)	58
OBA-19A	SW8260B	Trichloroethene (TCE)	43
PN-11A	SW8260B	Trichloroethene (TCE)	30
OBA-1B	SW8260B	Trichloroethene (TCE)	28
OBA-6B	SW8260B	Trichloroethene (TCE)	26
OBA-16B	SW8260B	Trichloroethene (TCE)	23
PN-7A	SW8260B	Trichloroethene (TCE)	17
PN-18A	SW8260B	Trichloroethene (TCE)	16
PN-20A	SW8260B	Trichloroethene (TCE)	13
PN-1A	SW8260B	Trichloroethene (TCE)	8.2

OBA-23A	SW8260B	Trichloroethene (TCE)	7
OBA-16A	SW8260B	Trichloroethene (TCE)	2.8
PN-3A	SW8260B	Trichloroethene (TCE)	2
OBA-11B	SW8260B	Trichloroethene (TCE)	0 U
OBA-1A	SW8260B	Trichloroethene (TCE)	0 U
OBA-23B	SW8260B	Trichloroethene (TCE)	0 U
OBA-6A	SW8260B	Trichloroethene (TCE)	0 U
OBA-8A	SW8260B	Trichloroethene (TCE)	0 U
OBA-8B	SW8260B	Trichloroethene (TCE)	0 U
PN-12A	SW8260B	Trichloroethene (TCE)	0 U
PN-14A	SW8260B	Trichloroethene (TCE)	0 U
PN-15A	SW8260B	Trichloroethene (TCE)	0 U
PN-17A	SW8260B	Trichloroethene (TCE)	0 U
PN-17B	SW8260B	Trichloroethene (TCE)	0 U
PN-17B	SW8260B	Trichloroethene (TCE)	0 U
PN-4A	SW8260B	Trichloroethene (TCE)	0 U
PN-5A	SW8260B	Trichloroethene (TCE)	0 U
PN-6A	SW8260B	Trichloroethene (TCE)	0 U
OBA-11B	SW8260B	Vinyl Chloride	3400
PN-12B	SW8260B	Vinyl Chloride	700
MW-20B	SW8260B	Vinyl Chloride	390
PN-7B	SW8260B	Vinyl Chloride	280
PN-11A	SW8260B	Vinyl Chloride	52
OBA-1B	SW8260B	Vinyl Chloride	15
PN-4B	SW8260B	Vinyl Chloride	12
PN-4B	SW8260B	Vinyl Chloride	11
PN-5A	SW8260B	Vinyl Chloride	2.5
PN-1A	SW8260B	Vinyl Chloride	1
MW-22B	SW8260B	Vinyl Chloride	0 U
MW-22B	SW8260B	Vinyl Chloride	0 U
OBA-16A	SW8260B	Vinyl Chloride	0 U
OBA-16B	SW8260B	Vinyl Chloride	0 U
OBA-19A	SW8260B	Vinyl Chloride	0 U
OBA-1A	SW8260B	Vinyl Chloride	0 U
OBA-23A	SW8260B	Vinyl Chloride	0 U
OBA-23B	SW8260B	Vinyl Chloride	0 U
OBA-2B	SW8260B	Vinyl Chloride	0 U
OBA-2B	SW8260B	Vinyl Chloride	0 U
OBA-5A	SW8260B	Vinyl Chloride	0 U
OBA-5B	SW8260B	Vinyl Chloride	0 U
OBA-6A	SW8260B	Vinyl Chloride	0 U
OBA-6B	SW8260B	Vinyl Chloride	0 U
OBA-8A	SW8260B	Vinyl Chloride	0 U
OBA-8B	SW8260B	Vinyl Chloride	0 U
OBA-9AR	SW8260B	Vinyl Chloride	0 U
PN-11B	SW8260B	Vinyl Chloride	0 U
PN-12A	SW8260B	Vinyl Chloride	0 U
PN-14A	SW8260B	Vinyl Chloride	0 U
PN-14B	SW8260B	Vinyl Chloride	0 U
PN-15A	SW8260B	Vinyl Chloride	0 U
PN-15B	SW8260B	Vinyl Chloride	0 U

PN-17A	SW8260B	Vinyl Chloride	0 U
PN-17B	SW8260B	Vinyl Chloride	0 U
PN-17B	SW8260B	Vinyl Chloride	0 U
PN-18A	SW8260B	Vinyl Chloride	0 U
PN-20A	SW8260B	Vinyl Chloride	0 U
PN-20B	SW8260B	Vinyl Chloride	0 U
PN-3A	SW8260B	Vinyl Chloride	0 U
PN-4A	SW8260B	Vinyl Chloride	0 U
PN-5B	SW8260B	Vinyl Chloride	0 U
PN-6A	SW8260B	Vinyl Chloride	0 U
PN-6B	SW8260B	Vinyl Chloride	0 U
PN-7A	SW8260B	Vinyl Chloride	0 U

Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate
N	2.2	31	0.070	5/6/2009
N	0.14	2.0	0.070	5/6/2009
N	0.14	2.0	0.070	5/6/2009
N	18	250	0.070	5/5/2009
N	0.070	1.0	0.070	5/6/2009
N	0.13	1.8	0.070	5/5/2009
N	0.14	2.0	0.070	5/5/2009
N	0.070	1.0	0.070	5/5/2009
N	0.070	1.0	0.070	5/5/2009
N	0.070	1.0	0.070	5/7/2009
N	1.4	20	0.070	5/5/2009
N	3.5	50	0.070	5/5/2009
N	1.4	20	0.070	5/5/2009
N	11	150	0.070	5/5/2009
N	140	2000	0.070	5/5/2009
N	0.14	2.0	0.070	5/11/2009
N	0.35	5.0	0.070	5/11/2009
N	0.21	3.0	0.070	5/5/2009
N	7.0	100	0.070	5/5/2009
N	35	500	0.070	5/4/2009
N	0.070	1.0	0.070	5/7/2009
N	14	200	0.070	5/7/2009
N	0.35	5.0	0.070	5/7/2009
N	32	450	0.070	5/7/2009
N	1.4	20	0.070	5/7/2009
N	14	200	0.070	5/7/2009
N	0.70	10	0.070	5/7/2009
N	18	250	0.070	5/7/2009
N	0.35	5.0	0.070	5/7/2009
N	22	310	0.070	5/7/2009
N	22	310	0.070	5/7/2009
N	0.070	1.0	0.070	5/7/2009
N	0.070	1.0	0.070	5/7/2009
N	0.070	1.0	0.070	5/6/2009
N	9.2	130	0.070	5/6/2009
N	0.070	1.0	0.070	5/11/2009
N	0.070	1.0	0.070	5/11/2009
N	0.70	10	0.070	5/11/2009
N	0.70	10	0.070	5/11/2009
N	0.070	1.0	0.070	5/6/2009
N	25	360	0.070	5/6/2009
N	0.35	5.0	0.070	5/6/2009
N	14	200	0.070	5/6/2009
N	0.070	1.0	0.070	5/6/2009
N	2.2	31	0.070	5/6/2009
Y	110	360	0.32	5/6/2009
Y	150	450	0.32	5/7/2009
Y	64	200	0.32	5/6/2009
Y	64	200	0.32	5/7/2009
Y	42	130	0.32	5/6/2009

Y	10	31	0.32	5/6/2009
Y	6.4	20	0.32	5/5/2009
Y	3.2	10	0.32	5/11/2009
Y	3.2	10	0.32	5/11/2009
Y	0.64	2.0	0.32	5/6/2009
Y	0.64	2.0	0.32	5/6/2009
Y	0.32	1.0	0.32	5/7/2009
N	10	31	0.32	5/6/2009
N	80	250	0.32	5/5/2009
N	0.32	1.0	0.32	5/6/2009
N	0.58	1.8	0.32	5/5/2009
N	0.64	2.0	0.32	5/5/2009
N	0.32	1.0	0.32	5/5/2009
N	0.32	1.0	0.32	5/5/2009
N	0.32	1.0	0.32	5/7/2009
N	6.4	20	0.32	5/5/2009
N	16	50	0.32	5/5/2009
N	48	150	0.32	5/5/2009
N	640	2000	0.32	5/5/2009
N	0.64	2.0	0.32	5/11/2009
N	1.6	5.0	0.32	5/11/2009
N	0.96	3.0	0.32	5/5/2009
N	32	100	0.32	5/5/2009
N	160	500	0.32	5/4/2009
N	1.6	5.0	0.32	5/7/2009
N	6.4	20	0.32	5/7/2009
N	64	200	0.32	5/7/2009
N	3.2	10	0.32	5/7/2009
N	80	250	0.32	5/7/2009
N	1.6	5.0	0.32	5/7/2009
N	100	310	0.32	5/7/2009
N	100	310	0.32	5/7/2009
N	0.32	1.0	0.32	5/7/2009
N	0.32	1.0	0.32	5/7/2009
N	0.32	1.0	0.32	5/6/2009
N	0.32	1.0	0.32	5/11/2009
N	0.32	1.0	0.32	5/11/2009
N	0.32	1.0	0.32	5/6/2009
N	1.6	5.0	0.32	5/6/2009
N	0.32	1.0	0.32	5/6/2009
N	2.5	31	0.079	5/6/2009
N	0.16	2.0	0.079	5/6/2009
N	0.16	2.0	0.079	5/6/2009
N	20	250	0.079	5/5/2009
N	0.079	1.0	0.079	5/6/2009
N	0.14	1.8	0.079	5/5/2009
N	0.16	2.0	0.079	5/5/2009
N	0.079	1.0	0.079	5/5/2009
N	0.079	1.0	0.079	5/5/2009
N	0.079	1.0	0.079	5/7/2009
N	1.6	20	0.079	5/5/2009

N	4.0	50	0.079	5/5/2009
N	1.6	20	0.079	5/5/2009
N	12	150	0.079	5/5/2009
N	160	2000	0.079	5/5/2009
N	0.16	2.0	0.079	5/11/2009
N	0.40	5.0	0.079	5/11/2009
N	0.24	3.0	0.079	5/5/2009
N	7.9	100	0.079	5/5/2009
N	40	500	0.079	5/4/2009
N	0.079	1.0	0.079	5/7/2009
N	16	200	0.079	5/7/2009
N	0.40	5.0	0.079	5/7/2009
N	36	450	0.079	5/7/2009
N	1.6	20	0.079	5/7/2009
N	16	200	0.079	5/7/2009
N	0.79	10	0.079	5/7/2009
N	20	250	0.079	5/7/2009
N	0.40	5.0	0.079	5/7/2009
N	25	310	0.079	5/7/2009
N	25	310	0.079	5/7/2009
N	0.079	1.0	0.079	5/7/2009
N	0.079	1.0	0.079	5/7/2009
N	0.079	1.0	0.079	5/6/2009
N	10	130	0.079	5/6/2009
N	0.079	1.0	0.079	5/11/2009
N	0.079	1.0	0.079	5/11/2009
N	0.79	10	0.079	5/11/2009
N	0.79	10	0.079	5/11/2009
N	0.079	1.0	0.079	5/6/2009
N	28	360	0.079	5/6/2009
N	0.40	5.0	0.079	5/6/2009
N	16	200	0.079	5/6/2009
N	0.079	1.0	0.079	5/6/2009
N	2.5	31	0.079	5/6/2009
Y	0.036	1.0	0.036	5/7/2009
Y	0.036	1.0	0.036	5/5/2009
N	1.1	31	0.036	5/6/2009
N	0.072	2.0	0.036	5/6/2009
N	0.072	2.0	0.036	5/6/2009
N	9.0	250	0.036	5/5/2009
N	0.036	1.0	0.036	5/6/2009
N	0.066	1.8	0.036	5/5/2009
N	0.072	2.0	0.036	5/5/2009
N	0.036	1.0	0.036	5/5/2009
N	0.036	1.0	0.036	5/7/2009
N	0.72	20	0.036	5/5/2009
N	1.8	50	0.036	5/5/2009
N	0.72	20	0.036	5/5/2009
N	5.5	150	0.036	5/5/2009
N	72	2000	0.036	5/5/2009
N	0.072	2.0	0.036	5/11/2009

N	0.18	5.0	0.036	5/11/2009
N	0.11	3.0	0.036	5/5/2009
N	3.6	100	0.036	5/5/2009
N	18	500	0.036	5/4/2009
N	7.2	200	0.036	5/7/2009
N	0.18	5.0	0.036	5/7/2009
N	16	450	0.036	5/7/2009
N	0.72	20	0.036	5/7/2009
N	7.2	200	0.036	5/7/2009
N	0.36	10	0.036	5/7/2009
N	9.0	250	0.036	5/7/2009
N	0.18	5.0	0.036	5/7/2009
N	11	310	0.036	5/7/2009
N	11	310	0.036	5/7/2009
N	0.036	1.0	0.036	5/7/2009
N	0.036	1.0	0.036	5/7/2009
N	0.036	1.0	0.036	5/6/2009
N	4.7	130	0.036	5/6/2009
N	0.036	1.0	0.036	5/11/2009
N	0.036	1.0	0.036	5/11/2009
N	0.36	10	0.036	5/11/2009
N	0.36	10	0.036	5/11/2009
N	0.036	1.0	0.036	5/6/2009
N	13	360	0.036	5/6/2009
N	0.18	5.0	0.036	5/6/2009
N	7.2	200	0.036	5/6/2009
N	0.036	1.0	0.036	5/6/2009
N	1.1	31	0.036	5/6/2009
Y	34	450	0.074	5/7/2009
Y	18	250	0.074	5/7/2009
Y	23	310	0.074	5/7/2009
Y	23	310	0.074	5/7/2009
Y	15	200	0.074	5/6/2009
Y	15	200	0.074	5/7/2009
Y	37	500	0.074	5/4/2009
Y	26	360	0.074	5/6/2009
Y	15	200	0.074	5/7/2009
Y	150	2000	0.074	5/5/2009
Y	7.4	100	0.074	5/5/2009
Y	11	150	0.074	5/5/2009
Y	2.3	31	0.074	5/6/2009
Y	3.7	50	0.074	5/5/2009
Y	1.5	20	0.074	5/5/2009
Y	1.5	20	0.074	5/5/2009
Y	18	250	0.074	5/5/2009
Y	1.5	20	0.074	5/7/2009
Y	0.74	10	0.074	5/11/2009
Y	0.74	10	0.074	5/11/2009
Y	9.7	130	0.074	5/6/2009
Y	0.37	5.0	0.074	5/11/2009
Y	0.37	5.0	0.074	5/7/2009

Y	0.22	3.0	0.074	5/5/2009
Y	0.074	1.0	0.074	5/7/2009
Y	0.074	1.0	0.074	5/7/2009
N	2.3	31	0.074	5/6/2009
N	0.15	2.0	0.074	5/6/2009
N	0.15	2.0	0.074	5/6/2009
N	0.074	1.0	0.074	5/6/2009
N	0.13	1.8	0.074	5/5/2009
N	0.15	2.0	0.074	5/5/2009
N	0.074	1.0	0.074	5/5/2009
N	0.074	1.0	0.074	5/5/2009
N	0.074	1.0	0.074	5/7/2009
N	0.15	2.0	0.074	5/11/2009
N	0.37	5.0	0.074	5/7/2009
N	0.74	10	0.074	5/7/2009
N	0.074	1.0	0.074	5/7/2009
N	0.074	1.0	0.074	5/6/2009
N	0.074	1.0	0.074	5/11/2009
N	0.074	1.0	0.074	5/11/2009
N	0.074	1.0	0.074	5/6/2009
N	0.37	5.0	0.074	5/6/2009
N	0.074	1.0	0.074	5/6/2009
Y	18	500	0.036	5/4/2009
Y	7.2	200	0.036	5/7/2009
Y	16	450	0.036	5/7/2009
Y	7.2	200	0.036	5/6/2009
Y	11	310	0.036	5/7/2009
Y	11	310	0.036	5/7/2009
Y	13	360	0.036	5/6/2009
Y	5.5	150	0.036	5/5/2009
Y	3.6	100	0.036	5/5/2009
Y	1.1	31	0.036	5/6/2009
Y	4.7	130	0.036	5/6/2009
Y	0.72	20	0.036	5/5/2009
Y	0.36	10	0.036	5/11/2009
Y	0.36	10	0.036	5/11/2009
Y	0.18	5.0	0.036	5/11/2009
Y	0.036	1.0	0.036	5/7/2009
N	1.1	31	0.036	5/6/2009
N	0.072	2.0	0.036	5/6/2009
N	0.072	2.0	0.036	5/6/2009
N	9.0	250	0.036	5/5/2009
N	0.036	1.0	0.036	5/6/2009
N	0.066	1.8	0.036	5/5/2009
N	0.072	2.0	0.036	5/5/2009
N	0.036	1.0	0.036	5/5/2009
N	0.036	1.0	0.036	5/5/2009
N	0.036	1.0	0.036	5/7/2009
N	0.72	20	0.036	5/5/2009
N	1.8	50	0.036	5/5/2009
N	72	2000	0.036	5/5/2009

N	0.072	2.0	0.036	5/11/2009
N	0.11	3.0	0.036	5/5/2009
N	0.18	5.0	0.036	5/7/2009
N	0.72	20	0.036	5/7/2009
N	7.2	200	0.036	5/7/2009
N	0.36	10	0.036	5/7/2009
N	9.0	250	0.036	5/7/2009
N	0.18	5.0	0.036	5/7/2009
N	0.036	1.0	0.036	5/7/2009
N	0.036	1.0	0.036	5/7/2009
N	0.036	1.0	0.036	5/6/2009
N	0.036	1.0	0.036	5/11/2009
N	0.036	1.0	0.036	5/11/2009
N	0.036	1.0	0.036	5/6/2009
N	0.18	5.0	0.036	5/6/2009
N	0.036	1.0	0.036	5/6/2009
Y	11	250	0.043	5/7/2009
Y	8.6	200	0.043	5/7/2009
Y	13	310	0.043	5/7/2009
Y	13	310	0.043	5/7/2009
Y	22	500	0.043	5/4/2009
Y	8.6	200	0.043	5/6/2009
Y	20	450	0.043	5/7/2009
Y	8.6	200	0.043	5/7/2009
Y	15	360	0.043	5/6/2009
Y	1.3	31	0.043	5/6/2009
Y	6.5	150	0.043	5/5/2009
Y	4.3	100	0.043	5/5/2009
Y	0.86	20	0.043	5/5/2009
Y	0.43	10	0.043	5/7/2009
Y	0.43	10	0.043	5/11/2009
Y	0.43	10	0.043	5/11/2009
Y	0.22	5.0	0.043	5/6/2009
Y	0.22	5.0	0.043	5/7/2009
Y	0.86	20	0.043	5/5/2009
Y	0.22	5.0	0.043	5/7/2009
Y	0.22	5.0	0.043	5/11/2009
Y	0.043	1.0	0.043	5/6/2009
Y	0.043	1.0	0.043	5/7/2009
Y	0.043	1.0	0.043	5/7/2009
Y	0.043	1.0	0.043	5/11/2009
N	1.3	31	0.043	5/6/2009
N	0.086	2.0	0.043	5/6/2009
N	0.086	2.0	0.043	5/6/2009
N	11	250	0.043	5/5/2009
N	0.043	1.0	0.043	5/6/2009
N	0.078	1.8	0.043	5/5/2009
N	0.086	2.0	0.043	5/5/2009
N	0.043	1.0	0.043	5/5/2009
N	0.043	1.0	0.043	5/5/2009
N	0.043	1.0	0.043	5/7/2009

N	2.2	50	0.043	5/5/2009
N	86	2000	0.043	5/5/2009
N	0.086	2.0	0.043	5/11/2009
N	0.13	3.0	0.043	5/5/2009
N	0.86	20	0.043	5/7/2009
N	0.043	1.0	0.043	5/7/2009
N	0.043	1.0	0.043	5/6/2009
N	5.7	130	0.043	5/6/2009
N	0.043	1.0	0.043	5/11/2009
N	0.043	1.0	0.043	5/6/2009
Y	24	500	0.049	5/4/2009
Y	9.8	200	0.049	5/7/2009
Y	15	310	0.049	5/7/2009
Y	15	310	0.049	5/7/2009
Y	22	450	0.049	5/7/2009
Y	9.8	200	0.049	5/6/2009
Y	1.5	31	0.049	5/6/2009
Y	12	250	0.049	5/7/2009
Y	9.8	200	0.049	5/7/2009
Y	7.4	150	0.049	5/5/2009
Y	0.49	10	0.049	5/7/2009
Y	0.98	20	0.049	5/5/2009
Y	0.24	5.0	0.049	5/6/2009
Y	0.49	10	0.049	5/11/2009
Y	0.49	10	0.049	5/11/2009
Y	0.24	5.0	0.049	5/11/2009
Y	0.24	5.0	0.049	5/7/2009
Y	0.24	5.0	0.049	5/7/2009
Y	0.049	1.0	0.049	5/7/2009
Y	0.049	1.0	0.049	5/6/2009
Y	0.049	1.0	0.049	5/7/2009
Y	0.049	1.0	0.049	5/11/2009
N	1.5	31	0.049	5/6/2009
N	0.098	2.0	0.049	5/6/2009
N	0.098	2.0	0.049	5/6/2009
N	12	250	0.049	5/5/2009
N	0.049	1.0	0.049	5/6/2009
N	0.089	1.8	0.049	5/5/2009
N	0.098	2.0	0.049	5/5/2009
N	0.049	1.0	0.049	5/5/2009
N	0.049	1.0	0.049	5/5/2009
N	0.049	1.0	0.049	5/7/2009
N	2.4	50	0.049	5/5/2009
N	0.98	20	0.049	5/5/2009
N	98	2000	0.049	5/5/2009
N	0.098	2.0	0.049	5/11/2009
N	0.15	3.0	0.049	5/5/2009
N	4.9	100	0.049	5/5/2009
N	0.98	20	0.049	5/7/2009
N	0.049	1.0	0.049	5/7/2009
N	0.049	1.0	0.049	5/6/2009

N	6.4	130	0.049	5/6/2009
N	0.049	1.0	0.049	5/11/2009
N	17	360	0.049	5/6/2009
N	0.049	1.0	0.049	5/6/2009
Y	1.1	5.0	1.1	5/4/2009
Y	13	150	0.0043	5/6/2009
Y	4.3	50	0.0043	5/4/2009
Y	13	150	0.0043	5/6/2009
Y	4.3	50	0.0043	5/7/2009
Y	2.2	25	0.0043	5/7/2009
Y	2.2	25	0.0043	5/5/2009
Y	2.2	25	0.0043	5/5/2009
Y	1.3	15	0.0043	5/7/2009
Y	0.86	10	0.0043	5/7/2009
Y	0.86	10	0.0043	5/6/2009
Y	0.22	2.5	0.0043	5/7/2009
Y	0.22	2.5	0.0043	5/7/2009
Y	0.22	2.5	0.0043	5/11/2009
Y	0.086	1.0	0.0043	5/5/2009
Y	0.22	2.5	0.0043	5/11/2009
Y	0.086	1.0	0.0043	5/5/2009
Y	0.086	1.0	0.0043	5/5/2009
Y	0.086	1.0	0.0043	5/5/2009
Y	0.086	1.0	0.0043	5/5/2009
Y	0.022	0.25	0.0043	5/5/2009
Y	0.022	0.25	0.0043	5/7/2009
Y	0.0043	0.050	0.0043	5/7/2009
Y	0.0043	0.050	0.0043	5/6/2009
Y	0.0043	0.050	0.0043	5/7/2009
Y	0.0043	0.050	0.0043	5/5/2009
Y	0.0043	0.050	0.0043	5/11/2009
Y	0.022	0.25	0.0043	5/7/2009
Y	0.086	1.0	0.0043	5/11/2009
Y	0.0086	0.10	0.0043	5/7/2009
Y	0.0086	0.10	0.0043	5/6/2009
Y	0.013	0.15	0.0043	5/7/2009
Y	0.013	0.15	0.0043	5/11/2009
Y	0.0043	0.050	0.0043	5/11/2009
Y	0.0043	0.050	0.0043	5/6/2009
Y	0.0043	0.050	0.0043	5/7/2009
Y	0.0043	0.050	0.0043	5/5/2009
N	0.0043	0.050	0.0043	5/6/2009
N	0.0043	0.050	0.0043	5/6/2009
N	0.0043	0.050	0.0043	5/6/2009
N	0.22	2.5	0.0043	5/6/2009
N	0.0043	0.050	0.0043	5/5/2009
N	0.086	1.0	0.0043	5/5/2009
N	0.43	5.0	0.0043	5/7/2009
N	0.043	0.50	0.0043	5/6/2009
N	0.86	10	0.0043	5/6/2009
Y	50	2000	0.025	5/5/2009

Y	5.0	200	0.025	5/6/2009
Y	8.9	360	0.025	5/6/2009
Y	0.78	31	0.025	5/6/2009
Y	11	450	0.025	5/7/2009
Y	5.0	200	0.025	5/7/2009
Y	3.8	150	0.025	5/5/2009
Y	0.12	5.0	0.025	5/7/2009
Y	0.12	5.0	0.025	5/11/2009
Y	0.025	1.0	0.025	5/7/2009
N	0.78	31	0.025	5/6/2009
N	0.050	2.0	0.025	5/6/2009
N	0.050	2.0	0.025	5/6/2009
N	6.2	250	0.025	5/5/2009
N	0.025	1.0	0.025	5/6/2009
N	0.046	1.8	0.025	5/5/2009
N	0.050	2.0	0.025	5/5/2009
N	0.025	1.0	0.025	5/5/2009
N	0.025	1.0	0.025	5/5/2009
N	0.025	1.0	0.025	5/7/2009
N	0.50	20	0.025	5/5/2009
N	1.2	50	0.025	5/5/2009
N	0.50	20	0.025	5/5/2009
N	0.050	2.0	0.025	5/11/2009
N	0.075	3.0	0.025	5/5/2009
N	2.5	100	0.025	5/5/2009
N	12	500	0.025	5/4/2009
N	0.12	5.0	0.025	5/7/2009
N	0.50	20	0.025	5/7/2009
N	5.0	200	0.025	5/7/2009
N	0.25	10	0.025	5/7/2009
N	6.2	250	0.025	5/7/2009
N	7.8	310	0.025	5/7/2009
N	7.8	310	0.025	5/7/2009
N	0.025	1.0	0.025	5/7/2009
N	0.025	1.0	0.025	5/7/2009
N	0.025	1.0	0.025	5/6/2009
N	3.3	130	0.025	5/6/2009
N	0.025	1.0	0.025	5/11/2009
N	0.025	1.0	0.025	5/11/2009
N	0.25	10	0.025	5/11/2009
N	0.25	10	0.025	5/11/2009
N	0.025	1.0	0.025	5/6/2009
N	0.12	5.0	0.025	5/6/2009
N	0.025	1.0	0.025	5/6/2009
Y	22	150	0.0075	5/6/2009
Y	3.8	25	0.0075	5/5/2009
Y	3.8	25	0.0075	5/5/2009
Y	22	150	0.0075	5/6/2009
Y	3.8	25	0.0075	5/7/2009
Y	7.5	50	0.0075	5/4/2009
Y	7.5	50	0.0075	5/7/2009

Y	0.75	5.0	0.0075	5/7/2009
Y	1.5	10	0.0075	5/6/2009
Y	1.5	10	0.0075	5/7/2009
Y	2.2	15	0.0075	5/7/2009
Y	1.5	10	0.0075	5/6/2009
Y	0.38	2.5	0.0075	5/6/2009
Y	0.38	2.5	0.0075	5/7/2009
Y	0.38	2.5	0.0075	5/7/2009
Y	0.15	1.0	0.0075	5/11/2009
Y	0.15	1.0	0.0075	5/5/2009
Y	0.15	1.0	0.0075	5/5/2009
Y	0.038	0.25	0.0075	5/7/2009
Y	0.075	0.50	0.0075	5/6/2009
Y	0.038	0.25	0.0075	5/7/2009
Y	0.38	2.5	0.0075	5/11/2009
Y	0.38	2.5	0.0075	5/11/2009
Y	0.15	1.0	0.0075	5/5/2009
Y	0.038	0.25	0.0075	5/5/2009
Y	0.022	0.15	0.0075	5/11/2009
Y	0.022	0.15	0.0075	5/7/2009
Y	0.15	1.0	0.0075	5/5/2009
Y	0.15	1.0	0.0075	5/5/2009
Y	0.15	1.0	0.0075	5/5/2009
Y	0.015	0.10	0.0075	5/7/2009
Y	0.0075	0.050	0.0075	5/7/2009
Y	0.015	0.10	0.0075	5/6/2009
Y	0.0075	0.050	0.0075	5/5/2009
Y	0.0075	0.050	0.0075	5/6/2009
Y	0.0075	0.050	0.0075	5/7/2009
Y	0.0075	0.050	0.0075	5/6/2009
Y	0.0075	0.050	0.0075	5/7/2009
Y	0.0075	0.050	0.0075	5/11/2009
Y	0.0075	0.050	0.0075	5/11/2009
Y	0.0075	0.050	0.0075	5/5/2009
Y	0.0075	0.050	0.0075	5/5/2009
N	0.0075	0.050	0.0075	5/6/2009
N	0.0075	0.050	0.0075	5/6/2009
N	0.0075	0.050	0.0075	5/6/2009
Y	29.0	5000	29	5/4/2009
N	1.7	31	0.054	5/6/2009
N	0.11	2.0	0.054	5/6/2009
N	0.11	2.0	0.054	5/6/2009
N	14	250	0.054	5/5/2009
N	0.054	1.0	0.054	5/6/2009
N	0.098	1.8	0.054	5/5/2009
N	0.11	2.0	0.054	5/5/2009
N	0.054	1.0	0.054	5/5/2009
N	0.054	1.0	0.054	5/5/2009
N	0.054	1.0	0.054	5/7/2009
N	1.1	20	0.054	5/5/2009
N	2.7	50	0.054	5/5/2009

N	1.1	20	0.054	5/5/2009
N	8.2	150	0.054	5/5/2009
N	110	2000	0.054	5/5/2009
N	0.11	2.0	0.054	5/11/2009
N	0.27	5.0	0.054	5/11/2009
N	0.16	3.0	0.054	5/5/2009
N	5.4	100	0.054	5/5/2009
N	27	500	0.054	5/4/2009
N	0.054	1.0	0.054	5/7/2009
N	11	200	0.054	5/7/2009
N	0.27	5.0	0.054	5/7/2009
N	25	450	0.054	5/7/2009
N	1.1	20	0.054	5/7/2009
N	11	200	0.054	5/7/2009
N	0.54	10	0.054	5/7/2009
N	14	250	0.054	5/7/2009
N	0.27	5.0	0.054	5/7/2009
N	17	310	0.054	5/7/2009
N	17	310	0.054	5/7/2009
N	0.054	1.0	0.054	5/7/2009
N	0.054	1.0	0.054	5/7/2009
N	0.054	1.0	0.054	5/6/2009
N	7.1	130	0.054	5/6/2009
N	0.054	1.0	0.054	5/11/2009
N	0.054	1.0	0.054	5/11/2009
N	0.54	10	0.054	5/11/2009
N	0.54	10	0.054	5/11/2009
N	0.054	1.0	0.054	5/6/2009
N	19	360	0.054	5/6/2009
N	0.27	5.0	0.054	5/6/2009
N	11	200	0.054	5/6/2009
N	0.054	1.0	0.054	5/6/2009
N	1.7	31	0.054	5/6/2009
Y	82	2000	0.041	5/5/2009
Y	8.2	200	0.041	5/6/2009
Y	19	450	0.041	5/7/2009
Y	15	360	0.041	5/6/2009
Y	20	500	0.041	5/4/2009
Y	8.2	200	0.041	5/7/2009
Y	13	310	0.041	5/7/2009
Y	13	310	0.041	5/7/2009
Y	1.3	31	0.041	5/6/2009
Y	0.41	10	0.041	5/7/2009
Y	0.20	5.0	0.041	5/6/2009
Y	0.82	20	0.041	5/5/2009
Y	0.41	10	0.041	5/11/2009
Y	0.20	5.0	0.041	5/7/2009
Y	0.041	1.0	0.041	5/6/2009
Y	0.041	1.0	0.041	5/11/2009
Y	0.041	1.0	0.041	5/7/2009
Y	0.041	1.0	0.041	5/7/2009

N	1.3	31	0.041	5/6/2009
N	0.082	2.0	0.041	5/6/2009
N	0.082	2.0	0.041	5/6/2009
N	10	250	0.041	5/5/2009
N	0.041	1.0	0.041	5/6/2009
N	0.075	1.8	0.041	5/5/2009
N	0.082	2.0	0.041	5/5/2009
N	0.041	1.0	0.041	5/5/2009
N	0.041	1.0	0.041	5/5/2009
N	0.041	1.0	0.041	5/7/2009
N	2.0	50	0.041	5/5/2009
N	0.82	20	0.041	5/5/2009
N	6.2	150	0.041	5/5/2009
N	0.082	2.0	0.041	5/11/2009
N	0.20	5.0	0.041	5/11/2009
N	0.12	3.0	0.041	5/5/2009
N	4.1	100	0.041	5/5/2009
N	0.82	20	0.041	5/7/2009
N	8.2	200	0.041	5/7/2009
N	10	250	0.041	5/7/2009
N	0.20	5.0	0.041	5/7/2009
N	0.041	1.0	0.041	5/7/2009
N	0.041	1.0	0.041	5/6/2009
N	5.4	130	0.041	5/6/2009
N	0.041	1.0	0.041	5/11/2009
N	0.41	10	0.041	5/11/2009
N	0.041	1.0	0.041	5/6/2009
N	2.0	31	0.064	5/6/2009
N	0.13	2.0	0.064	5/6/2009
N	0.13	2.0	0.064	5/6/2009
N	16	250	0.064	5/5/2009
N	0.064	1.0	0.064	5/6/2009
N	0.12	1.8	0.064	5/5/2009
N	0.13	2.0	0.064	5/5/2009
N	0.064	1.0	0.064	5/5/2009
N	0.064	1.0	0.064	5/5/2009
N	0.064	1.0	0.064	5/7/2009
N	1.3	20	0.064	5/5/2009
N	3.2	50	0.064	5/5/2009
N	1.3	20	0.064	5/5/2009
N	9.7	150	0.064	5/5/2009
N	130	2000	0.064	5/5/2009
N	0.13	2.0	0.064	5/11/2009
N	0.32	5.0	0.064	5/11/2009
N	0.19	3.0	0.064	5/5/2009
N	6.4	100	0.064	5/5/2009
N	32	500	0.064	5/4/2009
N	0.064	1.0	0.064	5/7/2009
N	13	200	0.064	5/7/2009
N	0.32	5.0	0.064	5/7/2009
N	29	450	0.064	5/7/2009

N	1.3	20	0.064	5/7/2009
N	13	200	0.064	5/7/2009
N	0.64	10	0.064	5/7/2009
N	16	250	0.064	5/7/2009
N	0.32	5.0	0.064	5/7/2009
N	20	310	0.064	5/7/2009
N	20	310	0.064	5/7/2009
N	0.064	1.0	0.064	5/7/2009
N	0.064	1.0	0.064	5/7/2009
N	0.064	1.0	0.064	5/6/2009
N	8.4	130	0.064	5/6/2009
N	0.064	1.0	0.064	5/11/2009
N	0.064	1.0	0.064	5/11/2009
N	0.64	10	0.064	5/11/2009
N	0.64	10	0.064	5/11/2009
N	0.064	1.0	0.064	5/6/2009
N	23	360	0.064	5/6/2009
N	0.32	5.0	0.064	5/6/2009
N	13	200	0.064	5/6/2009
N	0.064	1.0	0.064	5/6/2009
N	2.0	31	0.064	5/6/2009
Y	9.0	250	0.036	5/5/2009
Y	72	2000	0.036	5/5/2009
Y	16	450	0.036	5/7/2009
Y	3.6	100	0.036	5/6/2009
Y	7.2	200	0.036	5/7/2009
Y	1.1	31	0.036	5/6/2009
Y	4.7	130	0.036	5/6/2009
Y	13	360	0.036	5/6/2009
Y	7.2	200	0.036	5/6/2009
Y	5.5	150	0.036	5/5/2009
Y	0.18	5.0	0.036	5/7/2009
Y	1.8	50	0.036	5/5/2009
Y	0.72	20	0.036	5/5/2009
Y	0.36	10	0.036	5/11/2009
Y	0.36	10	0.036	5/11/2009
Y	0.072	2.0	0.036	5/6/2009
Y	0.072	2.0	0.036	5/6/2009
Y	0.18	5.0	0.036	5/11/2009
Y	0.036	1.0	0.036	5/5/2009
Y	0.036	1.0	0.036	5/7/2009
Y	0.066	1.8	0.036	5/5/2009
Y	0.072	2.0	0.036	5/5/2009
Y	0.036	1.0	0.036	5/7/2009
Y	0.036	1.0	0.036	5/6/2009
N	0.036	1.0	0.036	5/6/2009
N	0.036	1.0	0.036	5/5/2009
N	0.036	1.0	0.036	5/7/2009
N	0.72	20	0.036	5/5/2009
N	0.072	2.0	0.036	5/11/2009
N	0.11	3.0	0.036	5/5/2009

N	3.6	100	0.036	5/5/2009
N	18	500	0.036	5/4/2009
N	0.18	5.0	0.036	5/7/2009
N	0.72	20	0.036	5/7/2009
N	7.2	200	0.036	5/7/2009
N	0.36	10	0.036	5/7/2009
N	9.0	250	0.036	5/7/2009
N	0.18	5.0	0.036	5/7/2009
N	11	310	0.036	5/7/2009
N	11	310	0.036	5/7/2009
N	0.036	1.0	0.036	5/11/2009
N	0.036	1.0	0.036	5/11/2009
N	0.036	1.0	0.036	5/6/2009
N	0.18	5.0	0.036	5/6/2009
N	0.036	1.0	0.036	5/6/2009
Y	24	150	0.0081	5/6/2009
Y	24	150	0.0081	5/6/2009
Y	8.1	50	0.0081	5/7/2009
Y	8.1	50	0.0081	5/4/2009
Y	4.0	25	0.0081	5/7/2009
Y	4.0	25	0.0081	5/5/2009
Y	1.6	10	0.0081	5/6/2009
Y	0.81	5.0	0.0081	5/7/2009
Y	0.40	2.5	0.0081	5/11/2009
Y	0.40	2.5	0.0081	5/11/2009
Y	0.16	1.0	0.0081	5/5/2009
Y	0.16	1.0	0.0081	5/5/2009
Y	0.040	0.25	0.0081	5/7/2009
Y	0.16	1.0	0.0081	5/11/2009
Y	0.0081	0.050	0.0081	5/7/2009
Y	0.16	1.0	0.0081	5/5/2009
Y	0.0081	0.050	0.0081	5/6/2009
Y	0.016	0.10	0.0081	5/7/2009
Y	0.0081	0.050	0.0081	5/7/2009
Y	0.0081	0.050	0.0081	5/11/2009
Y	0.024	0.15	0.0081	5/11/2009
Y	0.0081	0.050	0.0081	5/6/2009
Y	0.0081	0.050	0.0081	5/5/2009
Y	0.0081	0.050	0.0081	5/11/2009
Y	0.0081	0.050	0.0081	5/5/2009
N	0.0081	0.050	0.0081	5/6/2009
N	0.0081	0.050	0.0081	5/6/2009
N	0.0081	0.050	0.0081	5/6/2009
N	0.40	2.5	0.0081	5/6/2009
N	0.0081	0.050	0.0081	5/5/2009
N	0.0081	0.050	0.0081	5/7/2009
N	0.16	1.0	0.0081	5/5/2009
N	0.16	1.0	0.0081	5/5/2009
N	0.16	1.0	0.0081	5/5/2009
N	4.0	25	0.0081	5/5/2009
N	0.040	0.25	0.0081	5/5/2009

N	0.040	0.25	0.0081	5/7/2009
N	2.4	15	0.0081	5/7/2009
N	1.6	10	0.0081	5/7/2009
N	0.40	2.5	0.0081	5/7/2009
N	0.40	2.5	0.0081	5/7/2009
N	0.024	0.15	0.0081	5/7/2009
N	0.016	0.10	0.0081	5/6/2009
N	0.081	0.50	0.0081	5/6/2009
N	1.6	10	0.0081	5/6/2009
Y	20	150	0.0065	5/6/2009
Y	20	150	0.0065	5/6/2009
Y	6.5	50	0.0065	5/4/2009
Y	6.5	50	0.0065	5/7/2009
Y	3.2	25	0.0065	5/5/2009
Y	3.2	25	0.0065	5/7/2009
Y	3.2	25	0.0065	5/5/2009
Y	1.3	10	0.0065	5/6/2009
Y	0.32	2.5	0.0065	5/11/2009
Y	0.32	2.5	0.0065	5/11/2009
Y	0.13	1.0	0.0065	5/5/2009
Y	1.3	10	0.0065	5/7/2009
Y	2.0	15	0.0065	5/7/2009
Y	0.0065	0.050	0.0065	5/7/2009
Y	0.032	0.25	0.0065	5/7/2009
Y	0.0065	0.050	0.0065	5/6/2009
Y	0.032	0.25	0.0065	5/7/2009
Y	0.0065	0.050	0.0065	5/7/2009
Y	0.013	0.10	0.0065	5/6/2009
Y	0.0065	0.050	0.0065	5/5/2009
Y	0.0065	0.050	0.0065	5/11/2009
Y	0.0065	0.050	0.0065	5/5/2009
N	0.0065	0.050	0.0065	5/6/2009
N	0.0065	0.050	0.0065	5/6/2009
N	0.0065	0.050	0.0065	5/6/2009
N	0.13	1.0	0.0065	5/5/2009
N	0.32	2.5	0.0065	5/6/2009
N	0.0065	0.050	0.0065	5/5/2009
N	0.13	1.0	0.0065	5/5/2009
N	0.0065	0.050	0.0065	5/7/2009
N	0.13	1.0	0.0065	5/5/2009
N	0.13	1.0	0.0065	5/5/2009
N	0.13	1.0	0.0065	5/5/2009
N	0.0065	0.050	0.0065	5/11/2009
N	0.032	0.25	0.0065	5/5/2009
N	0.013	0.10	0.0065	5/7/2009
N	0.32	2.5	0.0065	5/7/2009
N	0.32	2.5	0.0065	5/7/2009
N	0.65	5.0	0.0065	5/7/2009
N	0.020	0.15	0.0065	5/7/2009
N	0.13	1.0	0.0065	5/11/2009
N	0.020	0.15	0.0065	5/11/2009

[illegible]

[illegible]

N	0.070	5.0	0.070	5/7/2009
N	1.4	100	0.070	5/5/2009
N	3.5	250	0.070	5/5/2009
N	1.4	100	0.070	5/5/2009
N	11	760	0.070	5/5/2009
N	140	10000	0.070	5/5/2009
N	0.14	10	0.070	5/11/2009
N	0.35	25	0.070	5/11/2009
N	0.21	15	0.070	5/5/2009
N	7.0	500	0.070	5/5/2009
N	35	2500	0.070	5/4/2009
N	0.070	5.0	0.070	5/7/2009
N	14	1000	0.070	5/7/2009
N	0.35	25	0.070	5/7/2009
N	32	2300	0.070	5/7/2009
N	1.4	100	0.070	5/7/2009
N	14	1000	0.070	5/7/2009
N	0.70	50	0.070	5/7/2009
N	18	1200	0.070	5/7/2009
N	0.35	25	0.070	5/7/2009
N	22	1600	0.070	5/7/2009
N	22	1600	0.070	5/7/2009
N	0.070	5.0	0.070	5/7/2009
N	0.070	5.0	0.070	5/7/2009
N	0.070	5.0	0.070	5/6/2009
N	9.2	660	0.070	5/6/2009
N	0.070	5.0	0.070	5/11/2009
N	0.070	5.0	0.070	5/11/2009
N	0.70	50	0.070	5/11/2009
N	0.70	50	0.070	5/11/2009
N	0.070	5.0	0.070	5/6/2009
N	25	1800	0.070	5/6/2009
N	0.35	25	0.070	5/6/2009
N	14	1000	0.070	5/6/2009
N	0.070	5.0	0.070	5/6/2009
N	2.2	160	0.070	5/6/2009
Y	160	3100	0.051	5/7/2009
Y	100	2000	0.051	5/5/2009
Y	26	500	0.051	5/6/2009
Y	10	200	0.051	5/7/2009
Y	10	200	0.051	5/6/2009
Y	18	360	0.051	5/6/2009
Y	26	500	0.051	5/4/2009
Y	1.6	31	0.051	5/6/2009
Y	7.7	150	0.051	5/5/2009
Y	0.51	10	0.051	5/11/2009
Y	0.51	10	0.051	5/11/2009
Y	0.26	5.0	0.051	5/11/2009
Y	1.0	20	0.051	5/5/2009
Y	0.10	2.0	0.051	5/6/2009
Y	0.10	2.0	0.051	5/6/2009

Y	0.051	1.0	0.051	5/6/2009
Y	0.051	1.0	0.051	5/7/2009
Y	0.051	1.0	0.051	5/7/2009
Y	0.093	1.8	0.051	5/5/2009
Y	0.051	1.0	0.051	5/6/2009
Y	0.051	1.0	0.051	5/5/2009
Y	0.051	1.0	0.051	5/7/2009
Y	0.051	1.0	0.051	5/7/2009
Y	0.051	1.0	0.051	5/6/2009
Y	0.051	1.0	0.051	5/11/2009
N	1.6	31	0.051	5/6/2009
N	13	250	0.051	5/5/2009
N	0.10	2.0	0.051	5/5/2009
N	0.051	1.0	0.051	5/5/2009
N	1.0	20	0.051	5/5/2009
N	2.6	50	0.051	5/5/2009
N	0.10	2.0	0.051	5/11/2009
N	0.15	3.0	0.051	5/5/2009
N	5.1	100	0.051	5/5/2009
N	0.26	5.0	0.051	5/7/2009
N	1.0	20	0.051	5/7/2009
N	10	200	0.051	5/7/2009
N	0.51	10	0.051	5/7/2009
N	13	250	0.051	5/7/2009
N	0.26	5.0	0.051	5/7/2009
N	16	310	0.051	5/7/2009
N	16	310	0.051	5/7/2009
N	0.051	1.0	0.051	5/11/2009
N	0.051	1.0	0.051	5/6/2009
N	0.26	5.0	0.051	5/6/2009
Y	1.2	31	0.040	5/6/2009
Y	0.040	1.0	0.040	5/5/2009
Y	0.040	1.0	0.040	5/7/2009
N	0.080	2.0	0.040	5/6/2009
N	0.080	2.0	0.040	5/6/2009
N	10	250	0.040	5/5/2009
N	0.040	1.0	0.040	5/6/2009
N	0.073	1.8	0.040	5/5/2009
N	0.080	2.0	0.040	5/5/2009
N	0.040	1.0	0.040	5/5/2009
N	0.040	1.0	0.040	5/7/2009
N	0.80	20	0.040	5/5/2009
N	2.0	50	0.040	5/5/2009
N	0.80	20	0.040	5/5/2009
N	6.1	150	0.040	5/5/2009
N	80	2000	0.040	5/5/2009
N	0.080	2.0	0.040	5/11/2009
N	0.20	5.0	0.040	5/11/2009
N	0.12	3.0	0.040	5/5/2009
N	4.0	100	0.040	5/5/2009
N	20	500	0.040	5/4/2009

N	8.0	200	0.040	5/7/2009
N	0.20	5.0	0.040	5/7/2009
N	18	450	0.040	5/7/2009
N	0.80	20	0.040	5/7/2009
N	8.0	200	0.040	5/7/2009
N	0.40	10	0.040	5/7/2009
N	10	250	0.040	5/7/2009
N	0.20	5.0	0.040	5/7/2009
N	12	310	0.040	5/7/2009
N	12	310	0.040	5/7/2009
N	0.040	1.0	0.040	5/7/2009
N	0.040	1.0	0.040	5/7/2009
N	0.040	1.0	0.040	5/6/2009
N	5.3	130	0.040	5/6/2009
N	0.040	1.0	0.040	5/11/2009
N	0.040	1.0	0.040	5/11/2009
N	0.40	10	0.040	5/11/2009
N	0.40	10	0.040	5/11/2009
N	0.040	1.0	0.040	5/6/2009
N	14	360	0.040	5/6/2009
N	0.20	5.0	0.040	5/6/2009
N	8.0	200	0.040	5/6/2009
N	0.040	1.0	0.040	5/6/2009
N	1.2	31	0.040	5/6/2009
Y	130	3100	0.043	5/7/2009
Y	86	2000	0.043	5/5/2009
Y	52	1200	0.043	5/7/2009
Y	8.6	200	0.043	5/6/2009
Y	5.7	130	0.043	5/6/2009
Y	15	360	0.043	5/6/2009
Y	22	500	0.043	5/4/2009
Y	1.3	31	0.043	5/6/2009
Y	11	250	0.043	5/7/2009
Y	8.6	200	0.043	5/7/2009
Y	6.5	150	0.043	5/5/2009
Y	2.2	50	0.043	5/5/2009
Y	0.86	20	0.043	5/5/2009
Y	1.3	31	0.043	5/6/2009
Y	0.43	10	0.043	5/11/2009
Y	0.43	10	0.043	5/11/2009
Y	0.086	2.0	0.043	5/6/2009
Y	0.086	2.0	0.043	5/6/2009
Y	0.086	2.0	0.043	5/5/2009
Y	0.043	1.0	0.043	5/7/2009
Y	0.043	1.0	0.043	5/5/2009
Y	0.22	5.0	0.043	5/11/2009
Y	0.078	1.8	0.043	5/5/2009
Y	0.043	1.0	0.043	5/6/2009
Y	0.043	1.0	0.043	5/7/2009
Y	0.043	1.0	0.043	5/6/2009
Y	0.043	1.0	0.043	5/7/2009

Y	0.043	1.0	0.043	5/7/2009
Y	0.043	1.0	0.043	5/6/2009
Y	0.043	1.0	0.043	5/11/2009
N	11	250	0.043	5/5/2009
N	0.043	1.0	0.043	5/5/2009
N	0.86	20	0.043	5/5/2009
N	0.086	2.0	0.043	5/11/2009
N	0.13	3.0	0.043	5/5/2009
N	4.3	100	0.043	5/5/2009
N	0.22	5.0	0.043	5/7/2009
N	0.86	20	0.043	5/7/2009
N	0.43	10	0.043	5/7/2009
N	0.22	5.0	0.043	5/7/2009
N	13	310	0.043	5/7/2009
N	13	310	0.043	5/7/2009
N	0.043	1.0	0.043	5/11/2009
N	0.043	1.0	0.043	5/6/2009
N	0.22	5.0	0.043	5/6/2009
Y	22	250	0.088	5/5/2009
Y	40	450	0.088	5/7/2009
Y	2.8	31	0.088	5/6/2009
Y	2.8	31	0.088	5/6/2009
Y	0.088	1.0	0.088	5/7/2009
Y	0.088	1.0	0.088	5/5/2009
Y	0.88	10	0.088	5/11/2009
Y	0.88	10	0.088	5/11/2009
Y	0.088	1.0	0.088	5/6/2009
Y	0.088	1.0	0.088	5/7/2009
N	0.18	2.0	0.088	5/6/2009
N	0.18	2.0	0.088	5/6/2009
N	0.088	1.0	0.088	5/6/2009
N	0.16	1.8	0.088	5/5/2009
N	0.18	2.0	0.088	5/5/2009
N	0.088	1.0	0.088	5/5/2009
N	0.088	1.0	0.088	5/7/2009
N	1.8	20	0.088	5/5/2009
N	4.4	50	0.088	5/5/2009
N	1.8	20	0.088	5/5/2009
N	13	150	0.088	5/5/2009
N	180	2000	0.088	5/5/2009
N	0.18	2.0	0.088	5/11/2009
N	0.44	5.0	0.088	5/11/2009
N	0.26	3.0	0.088	5/5/2009
N	8.8	100	0.088	5/5/2009
N	44	500	0.088	5/4/2009
N	18	200	0.088	5/7/2009
N	0.44	5.0	0.088	5/7/2009
N	1.8	20	0.088	5/7/2009
N	18	200	0.088	5/7/2009
N	0.88	10	0.088	5/7/2009
N	22	250	0.088	5/7/2009

N	0.44	5.0	0.088	5/7/2009
N	28	310	0.088	5/7/2009
N	28	310	0.088	5/7/2009
N	0.088	1.0	0.088	5/7/2009
N	0.088	1.0	0.088	5/6/2009
N	12	130	0.088	5/6/2009
N	0.088	1.0	0.088	5/11/2009
N	0.088	1.0	0.088	5/11/2009
N	31	360	0.088	5/6/2009
N	0.44	5.0	0.088	5/6/2009
N	18	200	0.088	5/6/2009
N	0.088	1.0	0.088	5/6/2009

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Normal	ug/l	N
Duplicate	ug/l	N
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Normal	ug/l	N
Normal	ug/l	N
Normal	ug/l	N
Duplicate	ug/l	N
Normal	ug/l	N
Normal	ug/l	N
Normal	ug/l	N

Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
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Nornal	ug/l	N
Nornal	ug/l	N
Duplicate	ug/l	N
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Nornal	ug/l	N
Nornal	ug/l	N

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[illegible]

[illegible]

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Duplicate	ug/l	N
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Duplicate	ug/l	N
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Normal	ug/l	N

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Normal	ug/l	N
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Duplicate	ug/l	N
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Normal	ug/l	N
Duplicate	ug/l	N
Normal	ug/l	N
Normal	ug/l	N
Normal	ug/l	N
Normal	ug/l	N

Nornal	ug/l	N
Nornal	ug/l	N
Nornal	ug/l	N
Nornal	mg/l	T
Nornal	mg/l	T
Nornal	mg/l	D
Nornal	mg/l	D
Nornal	mg/l	T
Nornal	mg/l	T
Duplicate	mg/l	T
Nornal	mg/l	D
Nornal	mg/l	T
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Nornal	mg/l	T
Nornal	mg/l	T
Nornal	mg/l	D
Nornal	mg/l	T
Duplicate	mg/l	T
Nornal	mg/l	D
Nornal	mg/l	T
Nornal	mg/l	D
Nornal	mg/l	D
Nornal	mg/l	D
Nornal	mg/l	T
Nornal	mg/l	D
Duplicate	mg/l	D
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Nornal	mg/l	T
Nornal	mg/l	T
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Duplicate	mg/l	D
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Nornal	mg/l	D
Nornal	mg/l	T
Nornal	mg/l	D
Nornal	mg/l	T
Nornal	mg/l	D
Nornal	mg/l	T
Nornal	mg/l	D
Nornal	mg/l	T
Duplicate	mg/l	D
Duplicate	mg/l	T
Nornal	mg/l	D

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	LocationID	AnalyticalMet	ParameterName	Result	LabFlag	Detect Flag	Reporting Det	Quantitation L
1	OBA-9AR	SM2320B	Alkalinity, T	253		Y	1.1	5.0
1	OBA-9AR	SW6010B	Calcium	146000		Y	29.0	5000
1	PR-12	SM2320B	Alkalinity, T	541		Y	1.1	5.0
1	PR-12	SW6010B	Calcium	299000		Y	29.0	5000
1	PR-4	SM2320B	Alkalinity, T	273		Y	1.1	5.0
1	PR-4	SW6010B	Calcium	176000		Y	29.0	5000
1	RW-1	SM2320B	Alkalinity, T	216		Y	1.1	5.0
1	RW-1	SW6010B	Calcium	31000		Y	29.0	5000
1	RW-2	SM2320B	Alkalinity, T	123		Y	1.1	5.0
1	RW-2	SW6010B	Calcium	47400		Y	29.0	5000
1	RW-3	SM2320B	Alkalinity, T	234		Y	1.1	5.0
1	RW-3	SW6010B	Calcium	125000		Y	29.0	5000
1	RW-4	SM2320B	Alkalinity, T	249		Y	1.1	5.0
1	RW-4	SM2320B	Alkalinity, T	260		Y	1.1	5.0
1	RW-4	SW6010B	Calcium	131000		Y	29.0	5000
1	RW-4	SW6010B	Calcium	129000		Y	29.0	5000
1	RW-5	SM2320B	Alkalinity, T	269		Y	1.1	5.0
1	RW-5	SW6010B	Calcium	149000		Y	29.0	5000

Method Detect	SampleDate	SampleType	Units	Total or Dissolved
1.1	5/4/2009	Nornal	mg/l	T
29	5/4/2009	Nornal	ug/l	T
1.1	5/6/2009	Nornal	mg/l	T
29	5/6/2009	Nornal	ug/l	T
1.1	5/4/2009	Nornal	mg/l	T
29	5/4/2009	Nornal	ug/l	T
1.1	5/4/2009	Nornal	mg/l	T
29	5/4/2009	Nornal	ug/l	T
1.1	5/4/2009	Nornal	mg/l	T
29	5/4/2009	Nornal	ug/l	T
1.1	5/6/2009	Nornal	mg/l	T
29	5/6/2009	Nornal	ug/l	T
1.1	5/4/2009	Nornal	mg/l	T
1.1	5/4/2009	Duplicate	mg/l	T
29	5/4/2009	Nornal	ug/l	T
29	5/4/2009	Duplicate	ug/l	T
1.1	5/4/2009	Nornal	mg/l	T
29	5/4/2009	Nornal	ug/l	T

Olin Niagara Falls BHC Header Data Q2-09

Location ID	Analytical Method	Parameter Name	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved	result	total
OBA-9AR	SW8081A	alpha-BHC	730		Y	4.3	50	0.0043	5/4/2009	Nornal	ug/l	N	730	
OBA-9AR	SW8081A	beta-BHC	54		Y	7.5	50	0.0075	5/4/2009	Nornal	ug/l	N	54	
OBA-9AR	SW8081A	delta-BHC	38	J	Y	8.1	50	0.0081	5/4/2009	Nornal	ug/l	N	38	
OBA-9AR	SW8081A	gamma-BHC	540		Y	6.5	50	0.0065	5/4/2009	Nornal	ug/l	N	540	1,362
PR-12	SW8081A	alpha-BHC		U	N	0.11	1.2	0.0043	5/6/2009	Nornal	ug/l	N	0	
PR-12	SW8081A	beta-BHC	8.2		Y	0.19	1.2	0.0075	5/6/2009	Nornal	ug/l	N	8.2	
PR-12	SW8081A	delta-BHC		U	N	0.20	1.2	0.0081	5/6/2009	Nornal	ug/l	N	0	
PR-12	SW8081A	gamma-BHC		U	N	0.16	1.2	0.0065	5/6/2009	Nornal	ug/l	N	0	8
PR-4	SW8081A	alpha-BHC	160		Y	2.2	25	0.0043	5/4/2009	Nornal	ug/l	N	160	
PR-4	SW8081A	beta-BHC	15	J	Y	3.8	25	0.0075	5/4/2009	Nornal	ug/l	N	15	
PR-4	SW8081A	delta-BHC	24	J	Y	4.0	25	0.0081	5/4/2009	Nornal	ug/l	N	24	
PR-4	SW8081A	gamma-BHC	250		Y	3.2	25	0.0065	5/4/2009	Nornal	ug/l	N	250	449
RW-1	SW8081A	alpha-BHC	15		Y	0.22	2.5	0.0043	5/4/2009	Nornal	ug/l	N	15	
RW-1	SW8081A	beta-BHC	3.1		Y	0.38	2.5	0.0075	5/4/2009	Nornal	ug/l	N	3.1	
RW-1	SW8081A	delta-BHC		U	N	0.40	2.5	0.0081	5/4/2009	Nornal	ug/l	N	0	
RW-1	SW8081A	gamma-BHC	0.63	J	Y	0.32	2.5	0.0065	5/4/2009	Nornal	ug/l	N	0.63	19
RW-2	SW8081A	alpha-BHC	0.19		Y	0.0043	0.050	0.0043	5/4/2009	Nornal	ug/l	N	0.19	
RW-2	SW8081A	beta-BHC	0.16		Y	0.0075	0.050	0.0075	5/4/2009	Nornal	ug/l	N	0.16	
RW-2	SW8081A	delta-BHC	0.051		Y	0.0081	0.050	0.0081	5/4/2009	Nornal	ug/l	N	0.051	
RW-2	SW8081A	gamma-BHC	0.12		Y	0.0065	0.050	0.0065	5/4/2009	Nornal	ug/l	N	0.12	1
RW-3	SW8081A	alpha-BHC	0.55		Y	0.0086	0.10	0.0043	5/6/2009	Nornal	ug/l	N	0.55	
RW-3	SW8081A	beta-BHC	1.2		Y	0.015	0.10	0.0075	5/6/2009	Nornal	ug/l	N	1.2	
RW-3	SW8081A	delta-BHC	0.35		Y	0.016	0.10	0.0081	5/6/2009	Nornal	ug/l	N	0.35	
RW-3	SW8081A	gamma-BHC	0.33		Y	0.013	0.10	0.0065	5/6/2009	Nornal	ug/l	N	0.33	2
RW-4	SW8081A	alpha-BHC	31		Y	0.43	5.0	0.0043	5/4/2009	Nornal	ug/l	N	31	
RW-4	SW8081A	beta-BHC	3.2	J	Y	0.75	5.0	0.0075	5/4/2009	Nornal	ug/l	N	3.2	
RW-4	SW8081A	delta-BHC	2.9	J	Y	0.81	5.0	0.0081	5/4/2009	Nornal	ug/l	N	2.9	
RW-4	SW8081A	gamma-BHC	22		Y	0.65	5.0	0.0065	5/4/2009	Nornal	ug/l	N	22	59
RW-4	SW8081A	alpha-BHC	31		Y	0.43	5.0	0.0043	5/4/2009	Duplicate	ug/l	N	31	
RW-4	SW8081A	beta-BHC	3.3	J	Y	0.75	5.0	0.0075	5/4/2009	Duplicate	ug/l	N	3.3	
RW-4	SW8081A	delta-BHC	3.0	J	Y	0.81	5.0	0.0081	5/4/2009	Duplicate	ug/l	N	3	
RW-4	SW8081A	gamma-BHC	23		Y	0.65	5.0	0.0065	5/4/2009	Duplicate	ug/l	N	23	60
RW-5	SW8081A	alpha-BHC	130		Y	0.86	10	0.0043	5/4/2009	Nornal	ug/l	N	130	
RW-5	SW8081A	beta-BHC	14		Y	1.5	10	0.0075	5/4/2009	Nornal	ug/l	N	14	
RW-5	SW8081A	delta-BHC	12		Y	1.6	10	0.0081	5/4/2009	Nornal	ug/l	N	12	
RW-5	SW8081A	gamma-BHC	99		Y	1.3	10	0.0065	5/4/2009	Nornal	ug/l	N	99	255

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Location ID	Analytical Method	Parameter Name	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved	result	total
OBA-9AR	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Nornal	mg/l	D	0	
PR-12	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/6/2009	Nornal	mg/l	D	0	
PR-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Nornal	mg/l	D	0	
RW-1	SW7470	Mercury	0.00090		Y	0.000062	0.00020	0.000062	5/4/2009	Nornal	mg/l	D	0.0009	0.0009
RW-2	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Nornal	mg/l	D	0	
RW-3	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/6/2009	Nornal	mg/l	D	0	
RW-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Nornal	mg/l	D	0	
RW-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Duplicate	mg/l	D	0	
RW-5	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Nornal	mg/l	D	0	
OBA-9AR	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Nornal	mg/l	T	0	
PR-12	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/6/2009	Nornal	mg/l	T	0	
PR-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Nornal	mg/l	T	0	
RW-1	SW7470	Mercury	0.0017		Y	0.000062	0.00020	0.000062	5/4/2009	Nornal	mg/l	T	0.0017	0.0017
RW-2	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Nornal	mg/l	T	0	
RW-3	SW7470	Mercury	0.00071		Y	0.000062	0.00020	0.000062	5/6/2009	Nornal	mg/l	T	0.00071	0.0007
RW-4	SW7470	Mercury		U	N	0.000062	0.00020	0.000062	5/4/2009	Nornal	mg/l	T	0	
RW-4	SW7470	Mercury	0.00020		Y	0.000062	0.00020	0.000062	5/4/2009	Duplicate	mg/l	T	0.0002	0.0002
RW-5	SW7470	Mercury	0.00020		Y	0.000062	0.00020	0.000062	5/4/2009	Nornal	mg/l	T	0.0002	0.0002

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Location ID	Analytical Method	Parameter Name	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved	result	total
OBA-9AR	SW8260B	1,1,1-Trichloroethane		U	N	35	500	0.070	5/4/2009	Normal	ug/l	N	0	
OBA-9AR	SW8260B	1,1,2,2-Tetrachloroethane		U	N	160	500	0.32	5/4/2009	Normal	ug/l	N	0	
OBA-9AR	SW8260B	1,1,2-Trichloroethane		U	N	40	500	0.079	5/4/2009	Normal	ug/l	N	0	
OBA-9AR	SW8260B	1,1-Dichloroethene		U	N	18	500	0.036	5/4/2009	Normal	ug/l	N	0	
OBA-9AR	SW8260B	1,2,4-Trichlorobenzene	9400		Y	37	500	0.074	5/4/2009	Normal	ug/l	N	9400	
OBA-9AR	SW8260B	1,2-Dichlorobenzene	9700		Y	18	500	0.036	5/4/2009	Normal	ug/l	N	9700	
OBA-9AR	SW8260B	1,3-Dichlorobenzene	1400		Y	22	500	0.043	5/4/2009	Normal	ug/l	N	1400	
OBA-9AR	SW8260B	1,4-Dichlorobenzene	8900		Y	24	500	0.049	5/4/2009	Normal	ug/l	N	8900	
OBA-9AR	SW8260B	Benzene		U	N	12	500	0.025	5/4/2009	Normal	ug/l	N	0	
OBA-9AR	SW8260B	Carbon tetrachloride		U	N	27	500	0.054	5/4/2009	Normal	ug/l	N	0	
OBA-9AR	SW8260B	Chlorobenzene	710		Y	20	500	0.041	5/4/2009	Normal	ug/l	N	710	
OBA-9AR	SW8260B	Chloromethane (Methyl chloride)		U	N	32	500	0.064	5/4/2009	Normal	ug/l	N	0	
OBA-9AR	SW8260B	cis-1,2-Dichloroethene		U	N	18	500	0.036	5/4/2009	Normal	ug/l	N	0	
OBA-9AR	SW8260B	Methylene chloride (Dichloromethane)		U	N	35	2500	0.070	5/4/2009	Normal	ug/l	N	0	
OBA-9AR	SW8260B	Tetrachloroethene (PCE)	3200		Y	26	500	0.051	5/4/2009	Normal	ug/l	N	3200	
OBA-9AR	SW8260B	trans-1,2-Dichloroethene		U	N	20	500	0.040	5/4/2009	Normal	ug/l	N	0	
OBA-9AR	SW8260B	Trichloroethene (TCE)	4400		Y	22	500	0.043	5/4/2009	Normal	ug/l	N	4400	
OBA-9AR	SW8260B	Vinyl Chloride		U	N	44	500	0.088	5/4/2009	Normal	ug/l	N	0	37,710
PR-12	SW8260B	1,1,1-Trichloroethane		U	N	3.5	50	0.070	5/6/2009	Normal	ug/l	N	0	
PR-12	SW8260B	1,1,2,2-Tetrachloroethane		U	N	16	50	0.32	5/6/2009	Normal	ug/l	N	0	
PR-12	SW8260B	1,1,2-Trichloroethane		U	N	4.0	50	0.079	5/6/2009	Normal	ug/l	N	0	
PR-12	SW8260B	1,1-Dichloroethene		U	N	1.8	50	0.036	5/6/2009	Normal	ug/l	N	0	
PR-12	SW8260B	1,2,4-Trichlorobenzene	500		Y	3.7	50	0.074	5/6/2009	Normal	ug/l	N	500	
PR-12	SW8260B	1,2-Dichlorobenzene	560		Y	1.8	50	0.036	5/6/2009	Normal	ug/l	N	560	
PR-12	SW8260B	1,3-Dichlorobenzene	90		Y	2.2	50	0.043	5/6/2009	Normal	ug/l	N	90	
PR-12	SW8260B	1,4-Dichlorobenzene	490		Y	2.4	50	0.049	5/6/2009	Normal	ug/l	N	490	
PR-12	SW8260B	Benzene		U	N	1.2	50	0.025	5/6/2009	Normal	ug/l	N	0	
PR-12	SW8260B	Carbon tetrachloride		U	N	2.7	50	0.054	5/6/2009	Normal	ug/l	N	0	
PR-12	SW8260B	Chlorobenzene	59		Y	2.0	50	0.041	5/6/2009	Normal	ug/l	N	59	
PR-12	SW8260B	Chloromethane (Methyl chloride)		U	N	3.2	50	0.064	5/6/2009	Normal	ug/l	N	0	
PR-12	SW8260B	cis-1,2-Dichloroethene	92		Y	1.8	50	0.036	5/6/2009	Normal	ug/l	N	92	
PR-12	SW8260B	Methylene chloride (Dichloromethane)		U	N	3.5	250	0.070	5/6/2009	Normal	ug/l	N	0	
PR-12	SW8260B	Tetrachloroethene (PCE)	860		Y	2.6	50	0.051	5/6/2009	Normal	ug/l	N	860	
PR-12	SW8260B	trans-1,2-Dichloroethene		U	N	2.0	50	0.040	5/6/2009	Normal	ug/l	N	0	
PR-12	SW8260B	Trichloroethene (TCE)	2300		Y	2.2	50	0.043	5/6/2009	Normal	ug/l	N	2300	
PR-12	SW8260B	Vinyl Chloride		U	N	4.4	50	0.088	5/6/2009	Normal	ug/l	N	0	4,951
PR-4	SW8260B	1,1,1-Trichloroethane		U	N	5.6	80	0.070	5/4/2009	Normal	ug/l	N	0	
PR-4	SW8260B	1,1,2,2-Tetrachloroethane		U	N	26	80	0.32	5/4/2009	Normal	ug/l	N	0	
PR-4	SW8260B	1,1,2-Trichloroethane		U	N	6.3	80	0.079	5/4/2009	Normal	ug/l	N	0	
PR-4	SW8260B	1,1-Dichloroethene		U	N	2.9	80	0.036	5/4/2009	Normal	ug/l	N	0	
PR-4	SW8260B	1,2,4-Trichlorobenzene	1500		Y	5.9	80	0.074	5/4/2009	Normal	ug/l	N	1500	
PR-4	SW8260B	1,2-Dichlorobenzene		U	N	2.9	80	0.036	5/4/2009	Normal	ug/l	N	0	
PR-4	SW8260B	1,3-Dichlorobenzene	240		Y	3.4	80	0.043	5/4/2009	Normal	ug/l	N	240	
PR-4	SW8260B	1,4-Dichlorobenzene	150		Y	3.9	80	0.049	5/4/2009	Normal	ug/l	N	150	
PR-4	SW8260B	Benzene		U	N	2.0	80	0.025	5/4/2009	Normal	ug/l	N	0	
PR-4	SW8260B	Carbon tetrachloride		U	N	4.3	80	0.054	5/4/2009	Normal	ug/l	N	0	
PR-4	SW8260B	Chlorobenzene	150		Y	3.3	80	0.041	5/4/2009	Normal	ug/l	N	150	
PR-4	SW8260B	Chloromethane (Methyl chloride)		U	N	5.1	80	0.064	5/4/2009	Normal	ug/l	N	0	
PR-4	SW8260B	cis-1,2-Dichloroethene	390		Y	2.9	80	0.036	5/4/2009	Normal	ug/l	N	390	
PR-4	SW8260B	Methylene chloride (Dichloromethane)		U	N	5.6	400	0.070	5/4/2009	Normal	ug/l	N	0	
PR-4	SW8260B	Tetrachloroethene (PCE)	350		Y	4.1	80	0.051	5/4/2009	Normal	ug/l	N	350	
PR-4	SW8260B	trans-1,2-Dichloroethene		U	N	3.2	80	0.040	5/4/2009	Normal	ug/l	N	0	
PR-4	SW8260B	Trichloroethene (TCE)	770		Y	3.4	80	0.043	5/4/2009	Normal	ug/l	N	770	
PR-4	SW8260B	Vinyl Chloride	97		Y	7.0	80	0.088	5/4/2009	Normal	ug/l	N	97	3,647
RW-1	SW8260B	1,1,1-Trichloroethane		U	N	10	140	0.070	5/4/2009	Normal	ug/l	N	0	
RW-1	SW8260B	1,1,2,2-Tetrachloroethane		U	N	46	140	0.32	5/4/2009	Normal	ug/l	N	0	
RW-1	SW8260B	1,1,2-Trichloroethane		U	N	11	140	0.079	5/4/2009	Normal	ug/l	N	0	

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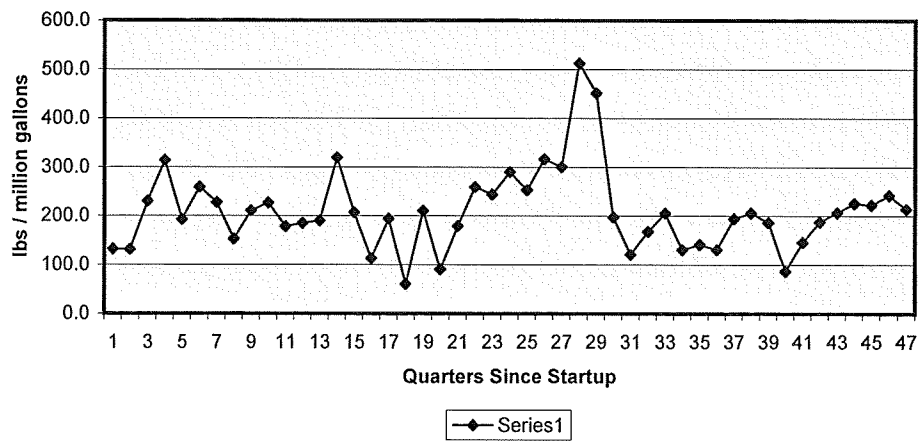
Location ID	Analytical Method	Parameter Name	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved	result	total
RW-1	SW8260B	1,1-Dichloroethene		U	N	5.1	140	0.036	5/4/2009	Normal	ug/l	N	0	
RW-1	SW8260B	1,2,4-Trichlorobenzene	3500		Y	11	140	0.074	5/4/2009	Normal	ug/l	N	3500	
RW-1	SW8260B	1,2-Dichlorobenzene	150		Y	5.1	140	0.036	5/4/2009	Normal	ug/l	N	150	
RW-1	SW8260B	1,3-Dichlorobenzene	250		Y	6.1	140	0.043	5/4/2009	Normal	ug/l	N	250	
RW-1	SW8260B	1,4-Dichlorobenzene		U	N	7.0	140	0.049	5/4/2009	Normal	ug/l	N	0	
RW-1	SW8260B	Benzene	160		Y	3.6	140	0.025	5/4/2009	Normal	ug/l	N	160	
RW-1	SW8260B	Carbon tetrachloride		U	N	7.7	140	0.054	5/4/2009	Normal	ug/l	N	0	
RW-1	SW8260B	Chlorobenzene		U	N	5.9	140	0.041	5/4/2009	Normal	ug/l	N	0	
RW-1	SW8260B	Chloromethane (Methyl chloride)		U	N	9.2	140	0.064	5/4/2009	Normal	ug/l	N	0	
RW-1	SW8260B	cis-1,2-Dichloroethene	2300		Y	5.1	140	0.036	5/4/2009	Normal	ug/l	N	2300	
RW-1	SW8260B	Methylene chloride (Dichloromethane)		U	N	10	720	0.070	5/4/2009	Normal	ug/l	N	0	
RW-1	SW8260B	Tetrachloroethene (PCE)	3500		Y	7.3	140	0.051	5/4/2009	Normal	ug/l	N	3500	
RW-1	SW8260B	trans-1,2-Dichloroethene		U	N	5.7	140	0.040	5/4/2009	Normal	ug/l	N	0	
RW-1	SW8260B	Trichloroethene (TCE)	13000	D	Y	13	310	0.043	5/4/2009	Normal	ug/l	N	13000	
RW-1	SW8260B	Vinyl Chloride	450		Y	13	140	0.088	5/4/2009	Normal	ug/l	N	450	23,310
RW-2	SW8260B	1,1,1-Trichloroethane		U	N	0.35	5.0	0.070	5/4/2009	Normal	ug/l	N	0	
RW-2	SW8260B	1,1,1,2,2-Tetrachloroethane	10		Y	1.6	5.0	0.32	5/4/2009	Normal	ug/l	N	10	
RW-2	SW8260B	1,1,2-Trichloroethane		U	N	0.40	5.0	0.079	5/4/2009	Normal	ug/l	N	0	
RW-2	SW8260B	1,1-Dichloroethene		U	N	0.18	5.0	0.036	5/4/2009	Normal	ug/l	N	0	
RW-2	SW8260B	1,2,4-Trichlorobenzene	13		Y	0.37	5.0	0.074	5/4/2009	Normal	ug/l	N	13	
RW-2	SW8260B	1,2-Dichlorobenzene		U	N	0.18	5.0	0.036	5/4/2009	Normal	ug/l	N	0	
RW-2	SW8260B	1,3-Dichlorobenzene		U	N	0.22	5.0	0.043	5/4/2009	Normal	ug/l	N	0	
RW-2	SW8260B	1,4-Dichlorobenzene		U	N	0.24	5.0	0.049	5/4/2009	Normal	ug/l	N	0	
RW-2	SW8260B	Benzene		U	N	0.12	5.0	0.025	5/4/2009	Normal	ug/l	N	0	
RW-2	SW8260B	Carbon tetrachloride		U	N	0.27	5.0	0.054	5/4/2009	Normal	ug/l	N	0	
RW-2	SW8260B	Chlorobenzene		U	N	0.20	5.0	0.041	5/4/2009	Normal	ug/l	N	0	
RW-2	SW8260B	Chloromethane (Methyl chloride)		U	N	0.32	5.0	0.064	5/4/2009	Normal	ug/l	N	0	
RW-2	SW8260B	cis-1,2-Dichloroethene	37		Y	0.18	5.0	0.036	5/4/2009	Normal	ug/l	N	37	
RW-2	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.35	25	0.070	5/4/2009	Normal	ug/l	N	0	
RW-2	SW8260B	Tetrachloroethene (PCE)	95		Y	0.26	5.0	0.051	5/4/2009	Normal	ug/l	N	95	
RW-2	SW8260B	trans-1,2-Dichloroethene		U	N	0.20	5.0	0.040	5/4/2009	Normal	ug/l	N	0	
RW-2	SW8260B	Trichloroethene (TCE)	150		Y	0.22	5.0	0.043	5/4/2009	Normal	ug/l	N	150	
RW-2	SW8260B	Vinyl Chloride		U	N	0.44	5.0	0.088	5/4/2009	Normal	ug/l	N	0	305
RW-3	SW8260B	1,1,1-Trichloroethane		U	N	0.35	5.0	0.070	5/6/2009	Normal	ug/l	N	0	
RW-3	SW8260B	1,1,1,2,2-Tetrachloroethane	25		Y	1.6	5.0	0.32	5/6/2009	Normal	ug/l	N	25	
RW-3	SW8260B	1,1,2-Trichloroethane		U	N	0.40	5.0	0.079	5/6/2009	Normal	ug/l	N	0	
RW-3	SW8260B	1,1-Dichloroethene		U	N	0.18	5.0	0.036	5/6/2009	Normal	ug/l	N	0	
RW-3	SW8260B	1,2,4-Trichlorobenzene	14		Y	0.37	5.0	0.074	5/6/2009	Normal	ug/l	N	14	
RW-3	SW8260B	1,2-Dichlorobenzene		U	N	0.18	5.0	0.036	5/6/2009	Normal	ug/l	N	0	
RW-3	SW8260B	1,3-Dichlorobenzene	8.5		Y	0.22	5.0	0.043	5/6/2009	Normal	ug/l	N	8.5	
RW-3	SW8260B	1,4-Dichlorobenzene		U	N	0.24	5.0	0.049	5/6/2009	Normal	ug/l	N	0	
RW-3	SW8260B	Benzene		U	N	0.12	5.0	0.025	5/6/2009	Normal	ug/l	N	0	
RW-3	SW8260B	Carbon tetrachloride		U	N	0.27	5.0	0.054	5/6/2009	Normal	ug/l	N	0	
RW-3	SW8260B	Chlorobenzene	6.6		Y	0.20	5.0	0.041	5/6/2009	Normal	ug/l	N	6.6	
RW-3	SW8260B	Chloromethane (Methyl chloride)		U	N	0.32	5.0	0.064	5/6/2009	Normal	ug/l	N	0	
RW-3	SW8260B	cis-1,2-Dichloroethene	76		Y	0.18	5.0	0.036	5/6/2009	Normal	ug/l	N	76	
RW-3	SW8260B	Methylene chloride (Dichloromethane)		U	N	0.35	25	0.070	5/6/2009	Normal	ug/l	N	0	
RW-3	SW8260B	Tetrachloroethene (PCE)	110		Y	0.26	5.0	0.051	5/6/2009	Normal	ug/l	N	110	
RW-3	SW8260B	trans-1,2-Dichloroethene		U	N	0.20	5.0	0.040	5/6/2009	Normal	ug/l	N	0	
RW-3	SW8260B	Trichloroethene (TCE)	150		Y	0.22	5.0	0.043	5/6/2009	Normal	ug/l	N	150	
RW-3	SW8260B	Vinyl Chloride	5.0		Y	0.44	5.0	0.088	5/6/2009	Normal	ug/l	N	5	395
RW-4	SW8260B	1,1,1-Trichloroethane		U	N	2.8	40	0.070	5/4/2009	Duplicate	ug/l	N	0	
RW-4	SW8260B	1,1,1,2,2-Tetrachloroethane		U	N	13	40	0.32	5/4/2009	Duplicate	ug/l	N	0	
RW-4	SW8260B	1,1,2-Trichloroethane		U	N	3.2	40	0.079	5/4/2009	Duplicate	ug/l	N	0	
RW-4	SW8260B	1,1-Dichloroethene		U	N	1.4	40	0.036	5/4/2009	Duplicate	ug/l	N	0	
RW-4	SW8260B	1,2,4-Trichlorobenzene	620		Y	3.0	40	0.074	5/4/2009	Duplicate	ug/l	N	620	
RW-4	SW8260B	1,2-Dichlorobenzene	72		Y	1.4	40	0.036	5/4/2009	Duplicate	ug/l	N	72	

Olin Niagara Falls Organics Header data Q2-09

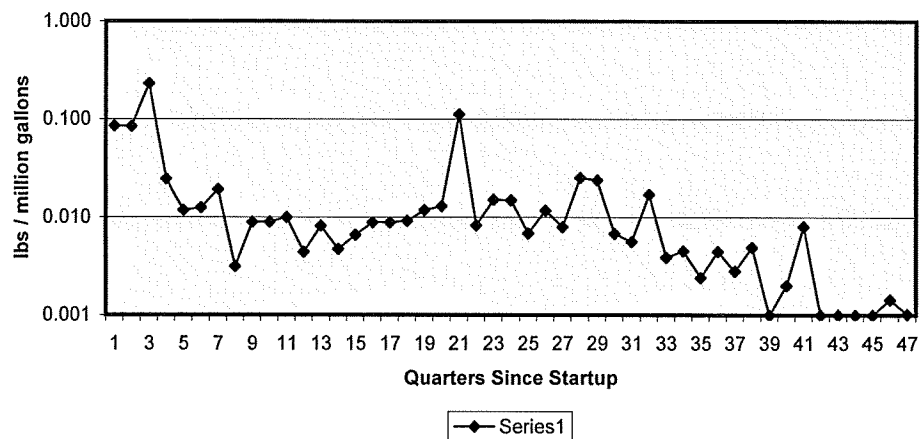
Location ID	Analytical Method	Parameter Name	Result	LabFlag	Detect Flag	Reporting Detection Limit	Quantitation Limit	Method Detection Limit	SampleDate	SampleType	Units	Total or Dissolved	result	total
RW-4	SW8260B	1,3-Dichlorobenzene	200		Y	1.7	40	0.043	5/4/2009	Duplicate	ug/l	N	200	
RW-4	SW8260B	1,4-Dichlorobenzene	130		Y	2.0	40	0.049	5/4/2009	Duplicate	ug/l	N	130	
RW-4	SW8260B	Benzene	50		Y	1.0	40	0.025	5/4/2009	Duplicate	ug/l	N	50	
RW-4	SW8260B	Carbon tetrachloride		U	N	2.2	40	0.054	5/4/2009	Duplicate	ug/l	N	0	
RW-4	SW8260B	Chlorobenzene	210		Y	1.6	40	0.041	5/4/2009	Duplicate	ug/l	N	210	
RW-4	SW8260B	Chloromethane (Methyl chloride)		U	N	2.6	40	0.064	5/4/2009	Duplicate	ug/l	N	0	
RW-4	SW8260B	cis-1,2-Dichloroethene	220		Y	1.4	40	0.036	5/4/2009	Duplicate	ug/l	N	220	
RW-4	SW8260B	Methylene chloride (Dichloromethane)		U	N	2.8	200	0.070	5/4/2009	Duplicate	ug/l	N	0	
RW-4	SW8260B	Tetrachloroethene (PCE)	400		Y	2.0	40	0.051	5/4/2009	Duplicate	ug/l	N	400	
RW-4	SW8260B	trans-1,2-Dichloroethene		U	N	1.6	40	0.040	5/4/2009	Duplicate	ug/l	N	0	
RW-4	SW8260B	Trichloroethene (TCE)	970		Y	1.7	40	0.043	5/4/2009	Duplicate	ug/l	N	970	
RW-4	SW8260B	Vinyl Chloride	110		Y	3.5	40	0.088	5/4/2009	Duplicate	ug/l	N	110	2,982
RW-4	SW8260B	1,1,1-Trichloroethane		U	N	2.8	40	0.070	5/4/2009	Normal	ug/l	N	0	
RW-4	SW8260B	1,1,2,2-Tetrachloroethane		U	N	13	40	0.32	5/4/2009	Normal	ug/l	N	0	
RW-4	SW8260B	1,1,2-Trichloroethane		U	N	3.2	40	0.079	5/4/2009	Normal	ug/l	N	0	
RW-4	SW8260B	1,1-Dichloroethene		U	N	1.4	40	0.036	5/4/2009	Normal	ug/l	N	0	
RW-4	SW8260B	1,2,4-Trichlorobenzene	590		Y	3.0	40	0.074	5/4/2009	Normal	ug/l	N	590	
RW-4	SW8260B	1,2-Dichlorobenzene	71		Y	1.4	40	0.036	5/4/2009	Normal	ug/l	N	71	
RW-4	SW8260B	1,3-Dichlorobenzene	190		Y	1.7	40	0.043	5/4/2009	Normal	ug/l	N	190	
RW-4	SW8260B	1,4-Dichlorobenzene	130		Y	2.0	40	0.049	5/4/2009	Normal	ug/l	N	130	
RW-4	SW8260B	Benzene	49		Y	1.0	40	0.025	5/4/2009	Normal	ug/l	N	49	
RW-4	SW8260B	Carbon tetrachloride		U	N	2.2	40	0.054	5/4/2009	Normal	ug/l	N	0	
RW-4	SW8260B	Chlorobenzene	200		Y	1.6	40	0.041	5/4/2009	Normal	ug/l	N	200	
RW-4	SW8260B	Chloromethane (Methyl chloride)		U	N	2.6	40	0.064	5/4/2009	Normal	ug/l	N	0	
RW-4	SW8260B	cis-1,2-Dichloroethene	230		Y	1.4	40	0.036	5/4/2009	Normal	ug/l	N	230	
RW-4	SW8260B	Methylene chloride (Dichloromethane)		U	N	2.8	200	0.070	5/4/2009	Normal	ug/l	N	0	
RW-4	SW8260B	Tetrachloroethene (PCE)	380		Y	2.0	40	0.051	5/4/2009	Normal	ug/l	N	380	
RW-4	SW8260B	trans-1,2-Dichloroethene		U	N	1.6	40	0.040	5/4/2009	Normal	ug/l	N	0	
RW-4	SW8260B	Trichloroethene (TCE)	940		Y	1.7	40	0.043	5/4/2009	Normal	ug/l	N	940	
RW-4	SW8260B	Vinyl Chloride	110		Y	3.5	40	0.088	5/4/2009	Normal	ug/l	N	110	2,890
RW-5	SW8260B	1,1,1-Trichloroethane		U	N	110	1500	0.070	5/4/2009	Normal	ug/l	N	0	
RW-5	SW8260B	1,1,2,2-Tetrachloroethane	10000		Y	480	1500	0.32	5/4/2009	Normal	ug/l	N	10000	
RW-5	SW8260B	1,1,2-Trichloroethane		U	N	120	1500	0.079	5/4/2009	Normal	ug/l	N	0	
RW-5	SW8260B	1,1-Dichloroethene		U	N	55	1500	0.036	5/4/2009	Normal	ug/l	N	0	
RW-5	SW8260B	1,2,4-Trichlorobenzene	2700		Y	110	1500	0.074	5/4/2009	Normal	ug/l	N	2700	
RW-5	SW8260B	1,2-Dichlorobenzene		U	N	55	1500	0.036	5/4/2009	Normal	ug/l	N	0	
RW-5	SW8260B	1,3-Dichlorobenzene		U	N	65	1500	0.043	5/4/2009	Normal	ug/l	N	0	
RW-5	SW8260B	1,4-Dichlorobenzene		U	N	74	1500	0.049	5/4/2009	Normal	ug/l	N	0	
RW-5	SW8260B	Benzene		U	N	38	1500	0.025	5/4/2009	Normal	ug/l	N	0	
RW-5	SW8260B	Carbon tetrachloride		U	N	82	1500	0.054	5/4/2009	Normal	ug/l	N	0	
RW-5	SW8260B	Chlorobenzene		U	N	62	1500	0.041	5/4/2009	Normal	ug/l	N	0	
RW-5	SW8260B	Chloromethane (Methyl chloride)		U	N	97	1500	0.064	5/4/2009	Normal	ug/l	N	0	
RW-5	SW8260B	cis-1,2-Dichloroethene	6100		Y	55	1500	0.036	5/4/2009	Normal	ug/l	N	6100	
RW-5	SW8260B	Methylene chloride (Dichloromethane)		U	N	110	7600	0.070	5/4/2009	Normal	ug/l	N	0	
RW-5	SW8260B	Tetrachloroethene (PCE)	31000		Y	77	1500	0.051	5/4/2009	Normal	ug/l	N	31000	
RW-5	SW8260B	trans-1,2-Dichloroethene		U	N	61	1500	0.040	5/4/2009	Normal	ug/l	N	0	
RW-5	SW8260B	Trichloroethene (TCE)	73000		Y	65	1500	0.043	5/4/2009	Normal	ug/l	N	73000	
RW-5	SW8260B	Vinyl Chloride		U	N	130	1500	0.088	5/4/2009	Normal	ug/l	N	0	122,800

Olin Niagara Falls Plant 2 Area Remediation Rates

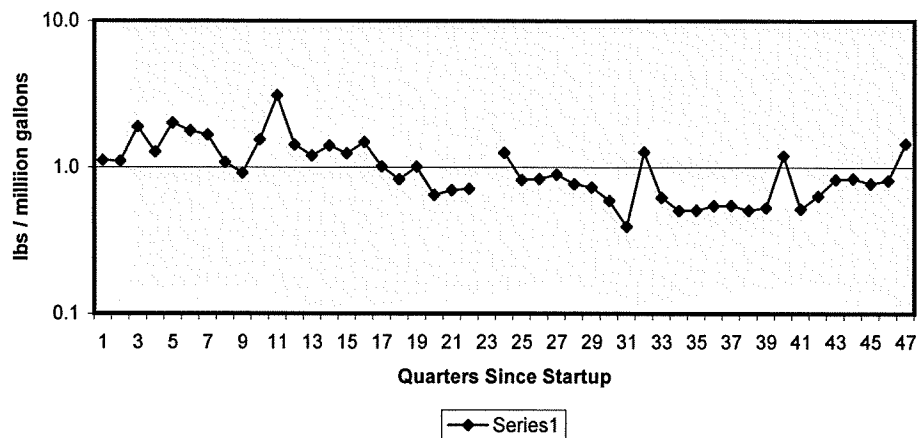
Organics Removal Rates



Hg Removal Rates



BHC Removal Rates



Olin Niagara Falls
Plant 2 Area Remediation Rates
lbs/million gallons removed

Qtr	organics	hg	pesticides
1	132.4	0.086	1.1
2	131.4	0.085	1.1
3	230.5	0.232	1.9
4	314.0	0.025	1.3
5	193.1	0.012	2.0
6	259.2	0.013	1.8
7	227.7	0.019	1.7
8	153.3	0.003	1.1
9	210.6	0.009	0.9
10	227.3	0.009	1.5
11	178.4	0.010	3.1
12	185.3	0.004	1.4
13	190.6	0.008	1.2
14	319.2	0.005	1.4
15	207.3	0.007	1.2
16	112.9	0.009	1.5
17	194.6	0.009	1.0
18	61.0	0.009	0.8
19	210.4	0.012	1.0
20	91.1	0.013	0.6
21	179.1	0.113	0.7
22	259.0	0.008	0.7
23	244.1	0.015	0.0
24	290.2	0.015	1.3
25	253.1	0.007	0.8
26	316.1	0.012	0.8
27	300.3	0.008	0.9
28	512.5	0.025	0.8
29	451.2	0.024	0.7
30	197.6	0.007	0.6
31	120.9	0.006	0.4
32	168.4	0.017	1.3
33	205.5	0.004	0.6
34	130.7	0.005	0.5
35	141.6	0.002	0.5
36	131.1	0.004	0.5
37	194.33	0.0028	0.55
38	206.26	0.0049	0.51
39	186.47	0.001	0.53
40	86.73	0.002	1.2
41	145.91	0.008	0.52
42	187.94	0.001	0.637
43	206.63	0.001	0.825
44	225.74	0.001	0.84
45	222.65	0.001	0.772
46	242.24	0.00144	0.812
47	214.28	0.00102	1.45

Olin Niagara Falls Plant 2 Area Remediation

	Summary: Contaminant Mass and Groundwater Extracted							
	Since system start-up: December - 1997							
Quarter	organics		mercury		pesticides		g.w. extracted	
	lb	Ann. Tot.	lb	Ann. Tot.	lb	Ann. Tot.	gal	Ann. Tot.
Startup/Q1-98 [est]	27.81		0.02		0.2		210,000	
Q2-98	154.5		0.1		1.3		1,175,799	
Q3-98	595.5		0.6		4.9		2,583,159	
Q4-98	1273.1		0.1		5.2		4,054,996	
		2,051		1		12		8,023,954
Q1-99	817.3		0.05		8.5		4,233,521	
Q2-99	1034.7		0.05		7.1		3,991,584	
Q3-99	1188.2		0.1		8.7		5,219,207	
Q4-99	976.3		0.02		6.9		6,366,935	
		4,017		0.22		31		19,811,247
Q1-00	1422.9		0.06		6.2		6,757,602	
Q2-00	1514.9		0.06		10.3		6,663,345	
Q3-00	1071.6		0.06		18.6		6,007,756	
Q4-00	1260.7		0.03		9.7		6,803,495	
		5,270		0.21		45		26,232,198
Q1-01	1406.2		0.06		8.9		7,379,548	
Q2-01	2704.8		0.04		11.9		8,474,363	
Q3-01	1576.8		0.05		9.5		7,607,539	
Q4-01	637.0		0.05		8.4		5,642,388	
		6,325		0.20		39		29,103,838
Q1-02	1319.8		0.06		6.9		6,781,550	
Q2-02	530.7		0.08		7.2		8,693,727	
Q3-02	1251.8		0.07		6.0		5,950,649	
Q4-02	490.8		0.07		3.5		5,385,584	
		3,593		0.28		24		26,811,510
Q1-03	922.6		0.58		3.6		5,151,629	
Q2-03	1884.7		0.06		5.2		7,276,723	
Q3-03	1611		0.1		0.0		6,598,467	
Q4-03	1954.4		0.1		8.5		6,735,421	
		6,373		0.84		17		25,762,240
Q1-04	1479.6		0.04		4.8		5,846,144	
Q2-04	2158.2		0.08		5.7		6,826,643	
Q3-04	1880.3	[a]	0.05	[a]	5.6	[a]	6,262,226	
Q4-04	3665.6		0.18		5.5		7,152,900	
		9,184		0.35		22		26,087,913
Q1-05	2648.9	[a]	0.14	[a]	4.3	[a]	5,870,533	
Q2-05	1168		0.04		3.5		5,910,496	
Q3-05	860.2	[a]	0.04	[a]	2.8	[a]	7,113,517	
Q4-05	887.8		0.09		6.7		5,271,114	
		5,565		0.31		17		24,165,660
Q1-06	1056		0.02		3.2		5,139,061	
Q2-06	1160		0.04		4.5		8,872,651	
Q3-06	1169		0.02		4.2		8,253,471	
Q4-06	1175.0		0.04		4.9		8,959,291	
		4,560		0.12		17		31,224,474
Q1-07	1409.0		0.02		4.0		7,250,389	
Q2-07	1692.0		0.04		4.2		8,203,421	
Q3-07	1222.0		0.004		3.5		6,553,414	
Q4-07	498.0		0.012		6.9		5,741,687	
		4,821		0.08		19		27,748,911
Q1-08	933.0		0.054		3.3		6,394,472	
Q2-08	1268.0		0.01		4.3		6,750,450	
Q3-08	1686.0		0.008		6.73		8,159,637	
Q4-08	2034.0		0.011		7.57		9,010,318	
		5,921		0.08		22		30,314,877
Q1-09	1667.0		0.007		5.8		7,487,247	
Q2-09	1686.0		0.010		5.65		6,960,098	
Q3-09	1887.0		0.009		12.77		8,806,214	
Q4-09								
		5,240		0.03		24		23,253,559
TOTAL		62,919		4		288		298,540,381
[a] estimated loading based on replication of previous quarter's constituent concentrations.								
Flow data are actual for each quarter								

Olin Niagara Falls Plant Site: Plant 2 Area Remediation Groundwater Contaminant Mass Removed

Q3--09

ORGANICS

WELL	conc [A] mg/l	conv liter / gal	conv lb /mg	conversion lb/gallon	conversion gal/lb	flow gal/qtr	MASS lb/qtr
RW1	23.710	3.8	2.20E-06	0.00019822	1190476.19	319,405	63
RW2	0.275	3.8	2.20E-06	0.00000230	1190476.19	3,582,768	8
RW3	1.000	3.8	2.20E-06	0.00000836	1190476.19	1,299,877	11
RW4	11.890	3.8	2.20E-06	0.00009940	1190476.19	194,363	19
PR4	3.352	3.8	2.20E-06	0.00002802	1190476.19	950,552	27
RW5	115.200	3.8	2.20E-06	0.00096307	1190476.19	1,559,868	1502
PR12	33.320	3.8	2.20E-06	0.00027856	1190476.19	742,469	207
OBA9AR	37.650	3.8	2.20E-06	0.00031475	1190476.19	156,912	49.39
TOTAL							1,887

MERCURY

WELL	conc [A] mg/l	conv liter / gal	conv lb /mg	conversion lb/gallon	conversion gal/lb	flow gal/qtr	MASS lb/qtr
RW1	0.0019	3.8	2.20E-06	0.00000002	1190476.19	319,405	0.005
RW2	0.0000	3.8	2.20E-06	0.00000000	1190476.19	3,582,768	0.000
RW3	0.0002	3.8	2.20E-06	0.00000000	1190476.19	1,299,877	0.002
RW4	0.0000	3.8	2.20E-06	0.00000000	1190476.19	194,363	0.000
PR4	0.0002	3.8	2.20E-06	0.00000000	1190476.19	950,552	0.002
RW5	0.0000	3.8	2.20E-06	0.00000000	1190476.19	1,559,868	0.000
PR12	0.0000	3.8	2.20E-06	0.00000000	1190476.19	742,469	0.000
OBA9AR	0.0000	3.8	2.20E-06	0.00000000	1190476.19	156,912	0.000
TOTAL							0.009

PESTICIDES

WELL	conc [A] mg/l	conv liter / gal	conv lb /mg	conversion lb/gallon	conversion gal/lb	flow gal/qtr	MASS lb/qtr
RW1	0.0210	3.8	2.20E-06	0.00000018	1190476.19	319,405	0.06
RW2	0.0010	3.8	2.20E-06	0.00000001	1190476.19	3,582,768	0.03
RW3	0.4700	3.8	2.20E-06	0.00000393	1190476.19	1,299,877	5.11
RW4	0.1850	3.8	2.20E-06	0.00000155	1190476.19	194,363	0.30
PR4	0.1790	3.8	2.20E-06	0.00000150	1190476.19	950,552	1.42
RW5	0.2580	3.8	2.20E-06	0.00000216	1190476.19	1,559,868	3.36
PR12	0.1100	3.8	2.20E-06	0.00000092	1190476.19	742,469	0.68
OBA9AR	1.3800	3.8	2.20E-06	0.00001154	1190476.19	156,912	1.810
TOTAL							12.77

[A] = Total of parameter group in quarterly sample from recovery well discharge header.

8,806,214
total flow (gal)

Olin Niagara Falls Plant Site: Plant 2 Area Remediation
Groundwater Contaminant Mass Removed
Q2--09

ORGANICS

WELL	conc [A] mg/l	conv liter / gal	conv lb /mg	conversion lb/gallon	conversion gal/lb	flow gal/qtr	MASS lb/qtr
RW1	23.310	3.8	2.20E-06	0.00019487	1190476.19	316,576	62
RW2	0.305	3.8	2.20E-06	0.00000255	1190476.19	3,818,508	10
RW3	0.395	3.8	2.20E-06	0.00000330	1190476.19	535,574	2
RW4	2.982	3.8	2.20E-06	0.00002493	1190476.19	145,034	4
PR4	3.647	3.8	2.20E-06	0.00003049	1190476.19	372,558	11
RW5	122.800	3.8	2.20E-06	0.00102661	1190476.19	1,527,464	1568
PR12	4.951	3.8	2.20E-06	0.00004139	1190476.19	172,123	7
OBA9AR	37.710	3.8	2.20E-06	0.00031526	1190476.19	72,261	22.78
TOTAL							1,686

MERCURY

WELL	conc [A] mg/l	conv liter / gal	conv lb /mg	conversion lb/gallon	conversion gal/lb	flow gal/qtr	MASS lb/qtr
RW1	0.0017	3.8	2.20E-06	0.00000001	1190476.19	316,576	0.004
RW2	0.0000	3.8	2.20E-06	0.00000000	1190476.19	3,818,508	0.000
RW3	0.0007	3.8	2.20E-06	0.00000001	1190476.19	535,574	0.003
RW4	0.0002	3.8	2.20E-06	0.00000000	1190476.19	145,034	0.000
PR4	0.0000	3.8	2.20E-06	0.00000000	1190476.19	372,558	0.000
RW5	0.0002	3.8	2.20E-06	0.00000000	1190476.19	1,527,464	0.003
PR12	0.0000	3.8	2.20E-06	0.00000000	1190476.19	172,123	0.000
OBA9AR	0.0000	3.8	2.20E-06	0.00000000	1190476.19	72,261	0.000
TOTAL							0.010

PESTICIDES

WELL	conc [A] mg/l	conv liter / gal	conv lb /mg	conversion lb/gallon	conversion gal/lb	flow gal/qtr	MASS lb/qtr
RW1	0.0190	3.8	2.20E-06	0.00000016	1190476.19	316,576	0.05
RW2	0.0010	3.8	2.20E-06	0.00000001	1190476.19	3,818,508	0.03
RW3	0.0020	3.8	2.20E-06	0.00000002	1190476.19	535,574	0.01
RW4	0.0600	3.8	2.20E-06	0.00000050	1190476.19	145,034	0.07
PR4	0.4490	3.8	2.20E-06	0.00000375	1190476.19	372,558	1.40
RW5	0.2550	3.8	2.20E-06	0.00000213	1190476.19	1,527,464	3.26
PR12	0.0080	3.8	2.20E-06	0.00000007	1190476.19	172,123	0.01
OBA9AR	1.3620	3.8	2.20E-06	0.00001139	1190476.19	72,261	0.823
TOTAL							5.65

[A] = Total of parameter group in quarterly sample from recovery well discharge header.

6,960,098
total flow (gal)



MEMORANDUM

To: Mike Bellotti @ Olin-Charleston; Don Greer, Mike Sebring, and Gina Senia @ Olin-Niagara.

From: Tony Englund/Rick Marotte

Date: April 9, 2009

Subject: **Monthly O&M Status Update for Ground-Water Collection and Treatment System for March 2009**
Olin Corporation, Niagara Falls, New York
MACTEC Job # 6107090001

This memo addresses the status of the O&M issues for the ground-water collection and treatment system at the Olin –Niagara Plant, Niagara Falls, New York.

SYSTEM STATUS

The following table presents general treatment system data for March 2009:

Ground-Water Collection and Treatment System Status				
March 2009				
Recovery Well	Average Flowrate (gpm)	Average GW Elevation (ft MSL)	Target Drawdown Level (ft MSL)	Days Meeting Target Drawdown
RW-1	2.6	557.47	557.5	19
RW-2	23.7	557.44	557.7	23
RW-3	2.1	557.55	557.5	6
RW-4	3.7	555.82	557.5	31
PR-4	2.2	552.83	556.7	30
RW-5	11.7	557.34	557.5	27
PR-12	3.5	556.87	558.5	31
OBA-9AR	0.6	557.41	557.7	29

Prepared By: CMB 4/9/2009 *CMB 4/9/09*
Checked By: AWE 4/9/2009 *AWE 4/9/09*

With the exceptions of RW-1 and RW-2, each well operated at an adequate flowrate to meet its target drawdown level for the majority of March 2009. The flowrates in RW-1 and RW-2 remained similar to the rates in February 2009, but the water levels in the wells increased likely due to seasonal high groundwater. Both pumps are at their maximum flowrate and could not be increased further.

With the exception of RW-3, exceedances in the other wells were minor and mostly due to small fluctuations in water levels and pump flow rates. RW-3 experienced a pump failure which has caused the majority of its downtime. RW-3 is awaiting a replacement pump. Prior to the pump failure, RW-3 operated at an adequate flowrate to meet the target drawdown level.

The following is a list of downtimes occurring in March and their associated causes.

DOWNTIMES

Well	Date	Duration (hrs:min)	Reason
PR-4	3/3/09	1:10	Acid washing
RW-1	3/3/09	10:20	Bad transducer; changed on 3/5/09
System	3/7/09	14:00	High rain event
RW-2	3/11/09	5 days	Reducer connecting to pump rotted out, fixed 3/16/09
RW-3	3/16/09	4:30	Repair of protective cover
RW-3	3/17/09	15+days	Bad pump waiting on replacement
System	3/19/09	1:20	Rain event – high level in 7S sewer
RW-4	3/23/09	2:05	Piping repair
System	3/28/09	26:00	Rain event – high level in 7S sewer
System	3/29/09	5:15	Rain event – high level in 7S sewer

Prepared By: CMB 3/4/2009 CMB 4/9/09
 Checked By: AWE 3/4/2009 AWE 4/9/09

WELL INSPECTIONS

Each week, the recovery wells are inspected for well loss and transducer calibration. Consistent differences of a foot or greater between the well and the piezometer indicate unacceptable well loss and is generally corrected by acid washing the well. Any differences seen between the OMNX measurement and the actual measurement are generally a result of level changes between the time the readings are collected or differences caused by signal noise. If high differences (>1 ft) are seen consistently, the transducer will be checked, cleaned, and/or replaced, if necessary. The following table summarizes the results of those inspections and any actions taken to correct problems:

	Date	Piez/OMNX Difference (ft)	Piez/Well Difference (ft)	Comment
RW-1	3/3/2009	0.14	0.06	
	3/11/2009	-0.18	-0.02	
	3/17/2009	-0.27	-0.04	
	3/24/2009	-0.16	0.00	
	3/31/2009	-0.18	-0.05	
RW-2	3/3/2009	0.03	-0.05	
	3/11/2009	0.05	-0.06	
	3/17/2009	-0.42	-0.08	
	3/24/2009	-0.03	-0.04	
	3/31/2009	0.01	-0.05	
RW-3	3/3/2009	-0.10	-0.06	
	3/11/2009	-0.07	-0.06	
	3/17/2009	-0.11	-0.05	
	3/24/2009	-0.16	-0.06	
	3/31/2009	NM	-0.06	Well down
RW-4	3/3/2009	0.11	0.07	
	3/11/2009	0.36	0.04	
	3/17/2009	-0.14	-0.12	
	3/24/2009	0.12	0.16	
	3/31/2009	0.16	0.10	
PR-4	3/3/2009	-0.04	-0.05	
	3/11/2009	-0.06	0.23	
	3/17/2009	-0.06	0.05	
	3/24/2009	-0.11	0.19	
	3/31/2009	0.05	0.33	
RW-5	3/3/2009	-0.06	-0.05	
	3/11/2009	0.04	-0.05	
	3/17/2009	-0.06	-0.03	
	3/24/2009	-0.07	-0.05	
	3/31/2009	-0.01	-0.04	
PR-12	3/3/2009	0.09	NA	
	3/11/2009	0.19	NA	
	3/17/2009	0.04	NA	
	3/24/2009	0.08	NA	
	3/31/2009	0.08	NA	
OBA-9AR	3/3/2009	0.18	-0.02	
	3/11/2009	0.18	-0.07	
	3/17/2009	0.04	0.08	
	3/24/2009	0.11	0.01	
	3/31/2009	0.07	0.09	

Prepared By: CMB 4/9/2009 CMB 4/9/09
Checked By: AWE 4/9/2009 AWE 4/9/09

DNAPL INSPECTION

On March 16, 2009 eight recovery wells and five monitoring wells were inspected for the presence of DNAPL. The following table presents the results of the inspection:

Well	Volume Purged (gallons)	DNAPL Presence	DNAPL Quantity Removed (mL)	Comment
PR-4	1.0	NO	None	
PR-12	1.0	YES	15ml	
RW-1	1.0	NO	None	
RW-2	1.0	NO	None	
RW-3	1.0	NO	None	
RW-4	1.0	NO	None	
RW-5	1.0	NO	None	
OBA-9AR	2.5	YES	2 Liters	
OBA-10A	1.0	NO	None	
PN-11B	1.0	NO	None	
PN-12B	1.0	YES	50ml	
PN-14B	1.0	NO	None	
PN-21B	1.0	YES	Trace	
PN-22B	1.5	YES	4 Liters	
PN-23B	1.0	NO	None	

Prepared By: CMB 4/9/2009 *CMB 4/9/09*
Checked By: AWE 4/9/2009 *AWE 4/9/09*



Anthony W. Englund
Senior Engineer



Frederick K. Marotte
Project Principal



MEMORANDUM

To: Mike Bellotti @ Olin-Charleston; Don Greer, Mike Sebring, and Gina Senia @ Olin-Niagara.

From: Tony Englund/Rick Marotte

Date: September 30, 2009

Subject: **Monthly O&M Status Update for Ground-Water Collection and Treatment System for August 2009**
Olin Corporation, Niagara Falls, New York
MACTEC Job # 6107090001

This memo addresses the status of the O&M issues for the ground-water collection and treatment system at the Olin -Niagara Plant, Niagara Falls, New York.

SYSTEM STATUS

The following table presents general treatment system data for August 2009:

Ground-Water Collection and Treatment System Status				
August 2009				
Recovery Well	Average Flowrate (gpm)	Average GW Elevation (ft MSL)	Target Drawdown Level (ft MSL)	Days Meeting Target Drawdown
RW-1	2.5	557.7	557.5	8
RW-2	28.8	557.7	557.7	24
RW-3	9.9	557.6	557.5	16
RW-4	0.1	557.8	557.5	0
PR-4	7.6	556.5	556.7	26
RW-5	11.7	557.6	557.5	8
PR-12	6.2	556.1	558.5	30
OBA-9AR	1.3	557.7	557.7	28

Prepared By: KPW 09/09/09 *KPW 09/09/09*
Checked By: AWE 09/22/09 *AWE 9/22/09*

Flow rates at the site remain consistent to previous months. However, high water levels have caused numerous exceedances of the target drawdown levels in several of the wells. RW-1, RW-2, and RW-5 are pumping at their maximum flowrates, but they are still above drawdown levels due to the higher well yields. The flow rates of other wells will be increased as necessary to increase drawdown.

The exceedances for RW-4 are attributed to maintenance downtimes. RW-4 was acid cleaned during August, but it was found after the cleaning that a replacement pump is needed. The replacement pump has been installed.

A lightning strike in the area damaged several of the transducers which were replaced.

The system was shut down temporarily on August 14 -15 to install bypass piping around the existing clarifier. It was recently discovered that the clarifier tank was leaking from the base of the tank. Therefore the influent groundwater has been piped around the clarifier and directly to the pH adjustment tanks. This modification will allow the clarifier to be drained, cleaned, and inspected. Operation of the system without the clarifier will be evaluated, and the system will remain in this configuration if no operational issues are identified.

The following is a list of downtimes occurring in August and their associated causes.

DOWNTIMES

Well	Date	Duration (hrs)	Reason
SYSTEM	8/6	24	Shut down for GW sampling
RW-2	8/7	8	Starter overheated due to hot weather
SYSTEM	8/14	31.2	Shut down for clarifier bypass modification
RW-1	8/19-8/20	12.58	Starter overheated due to hot weather
SYSTEM	8/23	3.5	Rain event – high 7S level
SYSTEM	8/27	3.42	High DP across carbon - backwashed
SYSTEM	8/29	5.91	Rain event – high 7S level
RW-4	8/14-8/31	418.42	Down for acid washing and bad pump

Prepared By: KPW 09/09/09
Checked By: AWE 09/22/09

KPW 9/09/09
AWE 9/22/09

WELL INSPECTIONS

Each week, the recovery wells are inspected for well loss and transducer calibration. Consistent differences of a foot or greater between the well and the piezometer indicate unacceptable well loss, which is generally corrected by acid washing the well. Any differences seen between the APACs measurement and the actual measurement are generally a result of level changes between the time the readings are collected or differences caused by signal noise. If high differences (>1 ft) are seen consistently, the transducer will be checked, cleaned, and/or replaced, if necessary. The following table summarizes the results of those inspections and any actions taken to correct problems:

	Date	Piez/APACS Difference (ft)	Piez/Well Difference (ft)	Comment
RW-1	8/4/2009	NA	0.00	Bad Transducer – lightning strike
	8/11/2009	NA	-0.06	Bad Transducer – lightning strike
	8/18/2009	NA	-0.02	Bad Transducer – lightning strike
	8/25/2009	NA	-0.01	Bad Transducer – lightning strike
RW-2	8/4/2009	NA	-0.07	Bad Transducer – lightning strike
	8/11/2009	NA	-0.05	Bad Transducer – lightning strike
	8/18/2009	NA	-0.07	Bad Transducer – lightning strike
	8/25/2009	NA	-0.05	Bad Transducer – lightning strike
RW-3	8/4/2009	0.43	-0.06	
	8/11/2009	NA	-0.06	Bad Transducer – lightning strike
	8/18/2009	NA	-0.06	Bad Transducer – lightning strike
	8/25/2009	NA	-0.06	Bad Transducer – lightning strike
RW-4	8/4/2009	0.13	0.07	
	8/11/2009	0.07	0.04	
	8/18/2009	NA	0.04	Well down for cleaning and new pump
	8/25/2009	NA	00.04	Well down for cleaning and new pump
PR-4	8/4/2009	0.06	-0.10	
	8/11/2009	-0.35	-0.15	
	8/18/2009	-0.01	-0.05	
	8/25/2009	0.10	-0.06	
RW-5	8/4/2009	NA	-0.05	Bad Transducer – lightning strike
	8/11/2009	NA	-0.05	Bad Transducer – lightning strike
	8/18/2009	NA	-0.05	Bad Transducer – lightning strike
	8/25/2009	NA	-0.03	Bad Transducer – lightning strike
PR-12	8/4/2009	1.02	NA	
	8/11/2009	0.05	NA	
	8/18/2009	0.51	NA	
	8/25/2009	-0.37	NA	
OBA-9AR	8/4/2009	0.09	0.20	
	8/11/2009	0.19	0.17	
	8/18/2009	0.09	0.03	
	8/25/2009	0.13	0.35	

Prepared By: KPW 09/09/2009 KPW 9/09/09
 Checked By: AWE 09/22/09 AWE 9/22/09

DNAPL INSPECTION

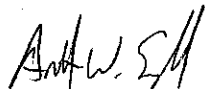
On August 5, 2009, twenty-six wells were inspected for the presence of DNAPL. The following table presents the results of the inspection:

Well	Volume Purged (gallons)	DNAPL Presence	DNAPL Quantity Removed (mL)	Comment
PR-1	1.0	NO	---	
PR-2	1.0	NO	---	
PR-3	1.0	NO	---	
PR-4	1.0	NO	---	
PR-5	1.0	NO	---	
PR-6	1.0	NO	---	
PR-7	1.0	NO	---	
PR-8	1.0	NO	---	
PR-9	1.0	YES	40	
PR-10	1.0	NO	---	
PR-11	1.0	NO	---	
PR-12	1.0	NO	---	
RW-1	1.0	NO	---	
RW-2	1.0	NO	---	
RW-3	1.0	NO	---	
RW-4	1.0	NO	---	
RW-5	1.0	NO	---	
OBA-9AR	1.0	YES	250	
OBA-10A	1.0	NO	---	
PN-11B	1.0	NO	---	
PN-12B	1.0	YES	250	
PN-14B	1.0	YES	40	
PN-15B	1.0	YES	trace (5 ml)	
PN-21B	1.0	YES	80	
PN-22B	1.0	YES	20	
PN-23B	1.0	YES	40	

Prepared By: KPW 09/09/2009

Checked By: AWE 09/22/2009

KPW 9/09/09
AWE 9/22/09



Anthony W. Englund
Senior Engineer



Frederick K. Marotte
Project Principal



MEMORANDUM

To: Mike Bellotti @ Olin-Charleston; Don Greer, Mike Sebring, and Gina Senia @ Olin-Niagara.

From: Tony Englund/Rick Marotte

Date: August 27, 2009

Subject: **Monthly O&M Status Update for Ground-Water Collection and Treatment System for July 2009**
Olin Corporation, Niagara Falls, New York
MACTEC Job # 6107090001

This memo addresses the status of the O&M issues for the ground-water collection and treatment system at the Olin –Niagara Plant, Niagara Falls, New York.

SYSTEM STATUS

The following table presents general treatment system data for July 2009:

Ground-Water Collection and Treatment System Status				
July 2009				
Recovery Well	Average Flowrate (gpm)	Average GW Elevation (ft MSL)	Target Drawdown Level (ft MSL)	Days Meeting Target Drawdown
RW-1	2.2	557.4*	557.5	23
RW-2	23.3	557.5*	557.7	31
RW-3	11.3	557.4*	557.5	31
RW-4	0.1	557.6	557.5	15
PR-4	5.9	557.2	556.7	4
RW-5	11.5	557.5*	557.5	31
PR-12	4.7	556.7	558.5	31
OBA-9AR	0.9	557.5	557.7	31

* - calculated from weekly manual readings by Severson

Prepared By: KPW 08/07/09

Checked By: AWE 08/27/09

KPW 8/7/09
AWE 8/27/09

With the exception of PR-4 and RW-4, each well operated at an adequate flowrate to meet its target drawdown level for the majority of July 2009. Both PR-4 and RW-4 experienced pump failures in July 09. The pump in PR-4 was replaced and the flowrate in will be increased as necessary to increase the drawdown. RW-4 will be acid washed in August 2009 and a pump will be re-installed in the well after the cleaning event.

Most of the downtimes were caused by overheated starters in the motor control center. The overheating was caused by hot weather and an air conditioner malfunction. Cooler weather should alleviate the problem but the source of the air conditioner malfunction is being investigated.

The following is a list of downtimes occurring in July and their associated causes.

DOWNTIMES

Well	Date	Duration (hrs)	Reason
PR-4	7/1-7/7	154.33	Pump failure – replaced
SYSTEM	7/7-7/8	18.58	MCC starters overheating due to hot weather
SYSTEM	7/8	7.75	MCC starters overheating due to hot weather
RW-4	7/9	0.67	MCC starters overheating due to hot weather
PR-4, RW-5	7/9	0.25	MCC starters overheating due to hot weather
SYSTEM	7/11	3.67	MCC starters overheating due to hot weather
SYSTEM	7/11	3.92	MCC starters overheating due to hot weather
RW-4	7/14-7/31	427.33	Pump failure – waiting for replacement
SYSTEM	7/22-7/23	1.67	MCC starters overheating due to hot weather
SYSTEM	7/23	8.41	Rain event – high 7S level
SYSTEM	7/24	1.58	Rain event – high 7S level
RW-2	7/24-7/29	106.50	MCC starters overheating due to hot weather
SYSTEM	7/25	1.58	MCC starters overheating due to hot weather
RW-1	7/24-7/26	34.08	MCC starters overheating due to hot weather
RW-1	7/26-7/27	13.50	MCC starters overheating due to hot weather
SYSTEM	7/29	1.67	MCC starters overheating due to hot weather
RW-1, RW-2	7/29-7/30	23.17	MCC starters overheating due to hot weather

Prepared By: KPW 08/07/09 *KPW 8/7/09*
 Checked By: AWE 08/27/09 *AWE 8/27/09*

WELL INSPECTIONS

Each week, the recovery wells are inspected for well loss and transducer calibration. Consistent differences of a foot or greater between the well and the piezometer indicate unacceptable well loss, which is generally corrected by acid washing the well. Any differences seen between the APACs measurement and the actual measurement are generally a result of level changes between the time the readings are collected or differences caused by signal noise. If high differences (>1 ft) are seen consistently, the transducer will be checked, cleaned, and/or replaced, if necessary. The following table summarizes the results of those inspections and any actions taken to correct problems:

	Date	Piez/APACS Difference (ft)	Piez/Well Difference (ft)	Comment
RW-1	7/7/2009	-0.05	-0.04	
	7/14/2009	-0.03	-0.02	
	7/21/2009	-0.03	-0.04	
	7/28/2009	N/A	0.00	Lightning storm damaged transducer
RW-2	7/7/2009	-23.19	-0.03	Bad transducer
	7/14/2009	-23.09	-0.03	Bad transducer - replaced
	7/21/2009	-0.04	-0.04	
	7/28/2009	NA	-0.27	Lightning storm damaged transducer
RW-3	7/7/2009	0.07	-0.02	
	7/14/2009	0.18	-0.06	
	7/21/2009	0.14	-0.06	
	7/28/2009	0.51	-0.06	
RW-4	7/7/2009	0.10	0.08	
	7/14/2009	0.11	0.04	
	7/21/2009	0.07	-0.03	
	7/28/2009	0.07	0.02	
PR-4	7/7/2009	0.04	-0.07	
	7/14/2009	0.04	-0.07	
	7/21/2009	0.00	-0.07	
	7/28/2009	0.00	-0.03	
RW-5	7/7/2009	-9.43	-0.05	Bad transducer
	7/14/2009	-9.46	-0.05	Bad transducer - replaced
	7/21/2009	-0.19	-0.05	
	7/28/2009	-7.42	-0.05	Lightning storm damaged transducer
PR-12	7/7/2009	NA	NA	Leak in coupling, couldn't get reading
	7/14/2009	NA	NA	Leak in coupling, couldn't get reading
	7/21/2009	0.11	NA	
	7/28/2009	0.03	NA	
OBA-9AR	7/7/2009	0.17	-0.02	
	7/14/2009	0.04	0.10	
	7/21/2009	0.23	-0.03	
	7/28/2009	0.13	0.09	

Prepared By: KPW 08/7/2009 *KPW 8/7/09*
 Checked By: AWE 08/27/2009 *AWE 8/27/09*

DNAPL INSPECTION

On July 9, 2009, twenty-six wells were inspected for the presence of DNAPL. The following table presents the results of the inspection:

Well	Volume Purged (gallons)	DNAPL Presence	DNAPL Quantity Removed (mL)	Comment
PR-1	1.0	NO	---	
PR-2	1.0	NO	---	
PR-3	1.0	NO	---	
PR-4	1.0	NO	---	
PR-5	1.0	NO	---	
PR-6	1.0	NO	---	
PR-7	1.0	NO	---	
PR-8	1.0	NO	---	
PR-9	1.0	NO	---	
PR-10	1.0	YES	Trace	
PR-11	1.0	NO	---	
PR-12	1.0	NO	---	
RW-1	1.0	NO	---	
RW-2	1.0	NO	---	
RW-3	1.0	NO	---	
RW-4	1.0	NO	---	
RW-5	1.0	YES	Trace	
OBA-9AR	2.5	YES	2000	
OBA-10A	1.0	NO	---	
PN-11B	1.0	NO	---	
PN-12B	1.0	YES	200	
PN-14B	1.0	YES	20	
PN-15B	1.0	YES	15	
PN-21B	1.0	YES	100	
PN-22B	1.0	YES	50	
PN-23B	1.0	YES	100	

Prepared By: KPW 08/07/2009 KPW 8/7/09
Checked By: AWE 08/27/2009 AWE 8/27/09


Anthony W. Englund
Senior Engineer


Frederick K. Marotte
Project Principal



MEMORANDUM

To: Mike Bellotti @ Olin-Charleston; Don Greer, Mike Sebring, and Gina Senia @ Olin-Niagara.

From: Tony Englund/Rick Marotte

Date: June 20, 2009

Subject: **Monthly O&M Status Update for Ground-Water Collection and Treatment System for June 2009**
Olin Corporation, Niagara Falls, New York
MACTEC Job # 6107090001

This memo addresses the status of the O&M issues for the ground-water collection and treatment system at the Olin -Niagara Plant, Niagara Falls, New York.

SYSTEM STATUS

The following table presents general treatment system data for June 2009:

Ground-Water Collection and Treatment System Status				
June 2009				
Recovery Well	Average Flowrate (gpm)	Average GW Elevation (ft MSL)	Target Drawdown Level (ft MSL)	Days Meeting Target Drawdown
RW-1	2.4	557.32	557.5	24
RW-2	29.7	557.33	557.7	30
RW-3	12.4	557.23	557.5	29
RW-4	0.2	557.19	557.5	29
PR-4	5.6	557.14	556.7	0
RW-5	12.0	557.31	557.5	30
PR-12	1.3	557.42	558.5	21
OBA-9AR	0.6	557.33	557.7	29

Prepared By: KPW 07/22/09 *KPW 7/22/09*
Checked By: AWE 7/31/09 *AWE 7/31/09*

With the exception of PR-4, each well operated at an adequate flowrate to meet its target drawdown level for the majority of June 2009. Exceedances were minor and mostly due to shutdowns due to heavy rain events. After the acid cleaning, the flowrate increased significantly from PR-4 but the target drawdown level could not be reached. The flowrate was increased but the pump failed in the last week of June. The pump was replaced in July.

RW-3 did not operate in the first week of June due to a failure of the pitless adapter, which is an integral part of the well casing located approximately 5 feet below the ground surface. This well was repaired during the first week of June and is currently operating at an adequate flow rate to meet its target drawdown level.

RW-4 had significant downtime due to low flows and cycling. However, the target drawdown was met for all but one day of June. This information suggests that the well is fouled and requires acid cleaning. An acid cleaning is scheduled in August.

The following is a list of downtimes occurring in June and their associated causes.

DOWNTIMES

Well	Date	Duration (hrs)	Reason
RW-3	6/1-6/2	31.92	Pitless adapter repair
RW-4	6/4-6/16	273.3	Cycling/Low flow
SYSTEM	6/12	0.17	Rain
SYSTEM	6/14	1.0	Rain
PR-4	6/15	2.33	Pump maintenance
SYSTEM	6/15	1.50	Rain
RW-4	6/15	1.75	Cycling/Low flow
RW-4	6/16-6/17	34.67	Cycling/Low flow
RW-4	6/17-6/21	91.75	Cycling/Low flow
SYSTEM	6/18	4.67	7S shutdown by production
SYSTEM	6/20	2.17	7S shutdown by production
SYSTEM	6/21	4.33	7S shutdown by production
RW-4	6/23	3.75	Cycling/Low flow
SYSTEM	6/25	4.00	Rain - 7S high level
PR-4	6/25-6/30	122.42	Bad pump - replaced

Prepared By: KPW 07/23/09 *KPW 7/22/09*
 Checked By: AWE 7/31/2009 *AWE 7/31/09*

WELL INSPECTIONS

Each week, the recovery wells are inspected for well loss and transducer calibration. Consistent differences of a foot or greater between the well and the piezometer indicate unacceptable well loss, which is generally corrected by acid washing the well. Any differences seen between the OMNX measurement and the actual measurement are generally a result of level changes between

the time the readings are collected or differences caused by signal noise. If high differences (>1 ft) are seen consistently, the transducer will be checked, cleaned, and/or replaced, if necessary. The following table summarizes the results of those inspections and any actions taken to correct problems:

	Date	Piez/APACS Difference (ft)	Piez/Well Difference (ft)	Comment
RW-1	6/2/2009	-0.03	-0.04	
	6/9/2009	-0.06	-0.04	
	6/16/2009	0.03	0.02	
	6/23/2009	-0.07	-0.01	
	6/30/2009	-0.05	-0.04	
RW-2	6/2/2009	-0.02	-0.06	
	6/9/2009	0.03	-0.05	
	6/16/2009	0.07	-0.07	
	6/23/2009	0.03	-0.05	
	6/30/2009	-23.01	-0.02	Bad transducer
RW-3	6/2/2009	-0.22	-0.06	
	6/9/2009	0.05	-0.06	
	6/16/2009	0.08	-0.04	
	6/23/2009	0.13	-0.06	
	6/30/2009	0.12	-0.02	
RW-4	6/2/2009	0.10	0.05	
	6/9/2009	0.12	0.04	
	6/16/2009	0.21	-0.46	
	6/23/2009	0.20	-0.37	
	6/30/2009	0.12	0.10	
PR-4	6/2/2009	-0.06	-0.05	
	6/9/2009	0.01	-0.06	
	6/16/2009	0.04	-0.07	
	6/23/2009	-0.76	-0.82	
	6/30/2009	0.06	-0.07	Well Down for pump replacement
RW-5	6/2/2009	-0.06	-0.05	
	6/9/2009	0.02	-0.05	
	6/16/2009	0.04	-0.05	
	6/23/2009	-0.01	-0.05	
	6/30/2009	-9.45	-0.05	Bad transducer
PR-12	6/2/2009	0.09	NA	
	6/9/2009	-0.06	NA	
	6/16/2009	-0.02	NA	
	6/23/2009	0.79	NA	Down for Repair
	6/30/2009	3.31	NA	
OBA-9AR	6/2/2009	0.17	0.02	
	6/9/2009	-0.02	-0.17	
	6/16/2009	-0.09	-0.22	
	6/23/2009	0.13	0.03	
	6/30/2009	0.25	-0.08	

Prepared By: KPW 07/23/2009 *KPW 7/22/09*
 Checked By: AWE 7/31/2009 *AWE 7/31/09*

DNAPL INSPECTION

On June 4, 2009 fifteen wells were inspected for the presence of DNAPL. The following table presents the results of the inspection:

Well	Volume Purged (gallons)	DNAPL Presence	DNAPL Quantity Removed (mL)	Comment
PR-4	1.0	NO	-----	
PR-12	1.0	NO	-----	
RW-1	1.0	NO	-----	
RW-2	1.0	NO	-----	
RW-3	1.0	NO	-----	
RW-4	1.0	NO	-----	
RW-5	1.0	NO	-----	
OBA-9AR	1.5	YES	1 liter	
OBA-10A	1.0	YES	TRACE	
PN-11B	1.0	NO	-----	
PN-12B	1.0	YES	250ml	
PN-14B	1.0	YES	10ml	
PN-21B	1.0	YES	250ml	
PN-22B	1.5	YES	50ml	
PN-23B	2.0	YES	250ml	

Prepared By: KPW 07/23/2009 *KPW 7/22/09*
Checked By: AWE 07/31/2009 *AWE 7/31/09*



Anthony W. Englund
Senior Engineer



Frederick K. Marotte
Project Principal



MEMORANDUM

To: Mike Bellotti @ Olin-Charleston; Don Greer, Mike Sebring, and Gina Senia @ Olin-Niagara.

From: Tony Englund/Rick Marotte

Date: June 20, 2009

Subject: **Monthly O&M Status Update for Ground-Water Collection and Treatment System for May 2009**
Olin Corporation, Niagara Falls, New York
MACTEC Job # 6107090001

This memo addresses the status of the O&M issues for the ground-water collection and treatment system at the Olin –Niagara Plant, Niagara Falls, New York.

SYSTEM STATUS

The following table presents general treatment system data for May 2009:

Ground-Water Collection and Treatment System Status				
May 2009				
Recovery Well	Average Flowrate (gpm)	Average GW Elevation (ft MSL)	Target Drawdown Level (ft MSL)	Days Meeting Target Drawdown
RW-1	2.3	557.49	557.5	28
RW-2	27.7	557.40	557.7	31
RW-3	0.0	557.52*	557.5	0
RW-4	0.8	556.70	557.5	29
PR-4	1.7	553.56	556.7	27
RW-5	11.1	557.42	557.5	27
PR-12	1.2	556.32	558.5	28
OBA-9AR	0.4	557.45	557.7	29

- - based on manual measurements on 5/5 and 5/12

Prepared By: AWE 6/19/2009 *AWE 6/19/09*
Checked By: KPW 6/19/2009 *KPW 6/19/09*

With the exception of RW-3, each well operated at an adequate flowrate to meet its target drawdown level for the majority of May 2009. Exceedances were minor and mostly due to shutdowns due to heavy rain events.

RW-3 did not operate in May 2009 due to a failure of the pitless adapter which is an integral part of the well casing, located approximately 5 feet below the ground surface. This well was repaired during the first week of June and is currently operating at an adequate flow rate to meet its target drawdown level.

During May 2009, PR-4 and PR-12 were acid cleaned with HCl. The wells were also brushed and surged using a drill rig.

The following is a list of downtimes occurring in May and their associated causes.

DOWNTIMES

Well	Date	Duration (hrs)	Reason
RW-3	5/1/09 5/31/09	720.0	Broken pitless adapter
SYSTEM	5/6/09	1.4	Rain event – high 7S level
SYSTEM	5/13/09	4.7	Rain event – high 7S level
PR-4	5/15/2009	144.6	Rain event – high 7S level
SYSTEM	5/15/09 - 5/21/09	19.1	Down for acid cleaning
SYSTEM	5/17/09	0.6	Rain event – high 7S level
SYSTEM	5/18/09	0.5	Rain event – high 7S level
SYSTEM	5/20/09	6.9	Rain event – high 7S level
RW-4	5/22/09	4.1	Down for pump maintenance
SYSTEM	5/24/09	5.8	Rain event – high 7S level
SYSTEM	5/25/09	4.8	Rain event – high 7S level
SYSTEM	5/27/09	1.3	Rain event – high 7S level
SYSTEM	5/28/09	1.8	Rain event – high 7S level
SYSTEM	5/28/09	2.3	Rain event – high 7S level
SYSTEM	5/28/09	0.7	Rain event – high 7S level
SYSTEM	5/29/09	1.0	Rain event – high 7S level
SYSTEM	5/29/09	9.25	Rain event – high 7S level
SYSTEM	5/30/09	2.4	Rain event – high 7S level

Prepared By: AWE 6/19/2009
 Checked By: KPW 6/19/2009

AWE 6/19/09
 KPW 6/19/09

WELL INSPECTIONS

Each week, the recovery wells are inspected for well loss and transducer calibration. Consistent differences of a foot or greater between the well and the piezometer indicate unacceptable well loss and is generally corrected by acid washing the well. Any differences seen between the OMNX measurement and the actual measurement are generally a result of level changes between the time the readings are collected or differences caused by signal noise. If high differences (>1 ft) are seen consistently, the transducer will be checked, cleaned, and/or replaced, if necessary. The following table summarizes the results of those inspections and any actions taken to correct problems:

	Date	Piez/OMNX Difference (ft)	Piez/Well Difference (ft)	Comment
RW-1	5/5/2009	-0.21	-0.03	
	5/12/2009	-0.22	-0.02	
	5/19/2009	-0.05	-0.03	Raised transducer 0.2 ft
	5/26/2009	-0.02	-0.04	
RW-2	5/5/2009	0.03	-0.08	
	5/12/2009	0.05	-0.06	
	5/19/2009	0.02	-0.08	
	5/26/2009	0.06	-0.05	
RW-3	5/5/2009	NA	-0.03	Well down
	5/12/2009	NA	-0.04	Well down
	5/19/2009	NA	-0.06	Well down
	5/26/2009	NA	-0.06	Well down
RW-4	5/5/2009	0.10	0.04	
	5/12/2009	0.09	0.05	
	5/19/2009	0.04	0.07	
	5/26/2009	0.07	0.05	
PR-4	5/5/2009	2.34	2.45	
	5/12/2009	0.97	1.16	Replaced transducer
	5/19/2009	NM	-0.07	Acid cleaning well
	5/26/2009	-0.01	-0.05	
RW-5	5/5/2009	-0.01	-0.05	
	5/12/2009	-0.04	-0.05	
	5/19/2009	-0.02	-0.05	
	5/26/2009	0.00	-0.05	
PR-12	5/5/2009	0.18	NA	
	5/12/2009	0.04	NA	
	5/19/2009	NM	NA	Acid cleaning well
	5/26/2009	-0.30	NA	
OBA-9AR	5/5/2009	0.09	0.09	
	5/12/2009	0.11	-0.01	
	5/19/2009	NM	-0.17	Down for PR-12 acid cleaning
	5/26/2009	0.10	0.03	

Prepared By: AWE 6/19/2009 AWE 6/19/09
 Checked By: KPW 6/19/2009 KPW 6/19/09

DNAPL INSPECTION

On May 4, 2009 eight recovery wells and five monitoring wells were inspected for the presence of DNAPL. The following table presents the results of the inspection:

Well	Volume Purged (gallons)	DNAPL Presence	DNAPL Quantity Removed (mL)	Comment
PR-1	1.0	NO	----	
PR-2	1.0	NO	----	
PR-3	1.0	NO	----	
PR-4	1.0	NO	----	
PR-5	1.0	NO	----	
PR-6	1.0	NO	----	
PR-7	1.0	NO	----	
PR-8	1.0	YES	Trace	
PR-9	1.0	YES	Trace	
PR-10	1.0	YES	25ml	
PR-11	1.0	NO	----	
PR-12	1.0	NO	----	
RW-1	1.0	NO	----	
RW-2	1.0	NO	----	
RW-3	1.0	NO	----	
RW-4	1.0	NO	----	
RW-5	1.0	YES	Trace	
OBA-9AR	1.5	YES	1.25L	
OBA-10A	1.0	NO	----	
PN-11 B	1.0	NO	----	
PN-12 B	1.0	YES	75ml	
PN-14B	1.0	NO	----	
PN-15 B	1.0	NO	----	
PN-21 B	1.0	YES	150ml	
PN-22B	1.0	YES	40ml	
PN-23B	1.0	YES	100ml	

Prepared By: AWE 6/19/2009 *AWE 6/19/09*
 Checked By: KPW 6/19/2009 *KPW 6/19/09*


 Anthony W. Englund
 Senior Engineer


 Frederick K. Marotte
 Project Principal



MEMORANDUM

To: Mike Bellotti @ Olin-Charleston; Don Greer, Mike Sebring, and Gina Senia @ Olin-Niagara.

From: Tony Englund/Rick Marotte

Date: October 9, 2009

Subject: **Monthly O&M Status Update for Ground-Water Collection and Treatment System for September 2009**
Olin Corporation, Niagara Falls, New York
MACTEC Job # 6107090001

This memo addresses the status of the O&M issues for the ground-water collection and treatment system at the Olin -Niagara Plant, Niagara Falls, New York.

SYSTEM STATUS

The following table presents general treatment system data for September 2009:

Ground-Water Collection and Treatment System Status				
September 2009				
Recovery Well	Average Flowrate (gpm)	Average GW Elevation (ft MSL)	Target Drawdown Level (ft MSL)	Days Meeting Target Drawdown
RW-1	2.6	557.4	557.5	22
RW-2	29.1	557.6	557.7	25
RW-3	8.3	557.4	557.5	25
RW-4	4.3	557.4	557.5	28
PR-4	8.0	556.8	556.7	14
RW-5	12.2	557.5	557.5	18
PR-12	6.0	556.3	558.5	30
OBA-9AR	1.3	557.7	557.7	26

Prepared By: AWE 10/09/09 *Awe 10/9/09*
Checked By: MLR 10/12/09 *MLR 10/12/09*

Flow rates at the site remain consistent to previous months. Several wells experienced exceedances of the drawdown target levels due to system downtimes. However, the monthly average water levels for each of the wells with the exception of PR-4 were at or below the target levels. The RW-5 flow rate was consistent but the water level varied from slightly below the drawdown level to slightly above which caused exceedances during the month. The flow rate in RW-5 has been increased to lower the water level.

The following is a list of downtimes occurring in September and their associated causes.

DOWNTIMES

Well	Date	Duration (hrs)	Reason
SYSTEM	9/2/2009	5	Leaking air stripper tray – repaired
SYSTEM	9/4/2009	1.5	Clean and calibrate pH probes
SYSTEM	9/5/2009	9	Rain event – high level in 7S
SYSTEM	9/12/2009	7	High level in air stripper sump – adjusted effluent pump flowrate
SYSTEM	9/15/2009	5.5	High carbon bed DP – backwashed
SYSTEM	9/20/2009	4.5	High level in 7S
SYSTEM	9/28/2009	1.5	Clean and calibrate pH probes
SYSTEM	9/29/2009	2.5	Low pH – adjust acid flow to well
SYSTEM	9/30/2009	2	Low pH – adjust acid flow to well
RW-1	9/10/2009	13	Motor starter overheated
RW-4	9/1/2009-9/16/2009	373	Bad pump - replaced
PR-12	9/30/2009	3	Low pH – adjust acid flow to well

Prepared By: AWE 10/09/09 *Awe 10/9/09*
 Checked By: MLR 10/09/09 *MLR 10/09/09*

WELL INSPECTIONS

Each week, the recovery wells are inspected for well loss and transducer calibration. Consistent differences of a foot or greater between the well and the piezometer indicate unacceptable well loss, which is generally corrected by acid washing the well. Any differences seen between the APACs measurement and the actual measurement are generally a result of level changes between the time the readings are collected or differences caused by signal noise. If high differences (>1 ft) are seen consistently, the transducer will be checked, cleaned, and/or replaced, if necessary. The following table summarizes the results of those inspections and any actions taken to correct problems:

	Date	Piez/APACS Difference (ft)	Piez/Well Difference (ft)	Comment
RW-1	9/1/2009	0.10	-0.02	
	9/8/2009	0.04	0.00	
	9/15/2009	0.08	-0.06	
	9/24/2009	0.11	-0.01	
	9/29/2009	0.08	0.01	
RW-2	9/1/2009	0.03	-0.06	
	9/8/2009	-0.27	-0.13	
	9/15/2009	0.02	-0.07	
	9/24/2009	0.03	-0.06	
	9/29/2009	0.02	-0.03	
RW-3	9/1/2009	0.16	0.07	
	9/8/2009	0.15	-0.06	
	9/15/2009	0.18	0.04	
	9/24/2009	0.10	-0.03	
	9/29/2009	0.21	-0.06	
RW-4	9/1/2009	NA	0.04	Pump down
	9/8/2009	NA	0.04	Pump down
	9/15/2009	NA	0.04	Pump down
	9/24/2009	0.21	0.04	Pump replaced
	9/29/2009	0.19	0.04	
PR-4	9/1/2009	0.06	-0.05	
	9/8/2009	0.04	0.06	
	9/15/2009	-0.01	-0.04	
	9/24/2009	0.09	-0.07	
	9/29/2009	0.14	-0.02	
RW-5	9/1/2009	NA	-0.05	Bad transducer – awaiting replacement
	9/8/2009	NA	-0.05	Bad transducer – awaiting replacement
	9/15/2009	NA	-0.05	Bad transducer – awaiting replacement
	9/24/2009	NA	-0.02	Bad transducer – awaiting replacement
	9/29/2009	NA	-0.03	Bad transducer – awaiting replacement
PR-12	9/1/2009	-0.21	NA	
	9/8/2009	-0.43	NA	
	9/15/2009	0.10	NA	
	9/24/2009	0.19	NA	
	9/29/2009	0.80	NA	
OBA-9AR	9/1/2009	0.12	0.03	
	9/8/2009	0.27	-0.03	
	9/15/2009	0.33	-0.17	
	9/24/2009	0.11	0.05	
	9/29/2009	-0.42	-0.02	

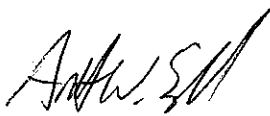
Prepared By: AWE 10/09/2009 *AWE 10/9/09*
Checked By: MLR 10/12/2009 *MLR 10/12/09*

DNAPL INSPECTION

On September 9, 2009, twenty-six wells were inspected for the presence of DNAPL. The following table presents the results of the inspection:

Well	Volume Purged (gallons)	DNAPL Presence	DNAPL Quantity Removed (mL)	Comment
PR-4	1.0	NO	---	
PR-12	1.0	NO	---	
RW-1	1.0	NO	---	
RW-2	1.0	NO	---	
RW-3	1.0	NO	---	
RW-4	1.0	NO	---	
RW-5	1.0	YES	5	
OBA-9AR	2.0	YES	2 liters	
OBA-10A	1.0	YES	15	
PN-11B	1.0	NO	---	
PN-12B	1.0	YES	200	
PN-14B	1.0	YES	100	
PN-21B	1.0	YES	500	
PN-22B	1.0	YES	250	
PN-23B	1.0	YES	200	

Prepared By: AWE 10/09/2009 *AWE 10/9/09*
Checked By: MLR 10/12/2009 *MLR 10/12/09*



Anthony W. Englund
Senior Engineer



Frederick K. Marotte
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Table A-1
A-Zone
RW-1 and Adjacent Monitoring Point Water Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
PR-1	564.20	563.51	563.21	563.76	563.87	563.11	563.24	563.53	564.20	564.31	564.30	564.55	564.70	563.91	563.88	563.65	564.07	563.49
PN-1A	564.20	563.72	563.44	564.12	564.12	563.35	563.46	563.80	564.15	564.41	564.22	564.27	564.31	563.83	564.01	563.87	564.11	563.69
RW-1	556.91	557.40	557.41	558.01	557.77	557.30	557.33	557.07	557.22	557.11	557.10	557.28	557.49	557.28	557.29	557.40	557.69	557.73
OBA-23A	562.31	562.04	561.82	562.17	562.30	561.64	562.32	562.10	562.80	562.28	562.30	562.46	562.74	562.05	562.00	561.88	562.32	561.40
PR-2	557.94	558.04	557.91	558.16	558.24	557.97	557.84	557.82	558.12	557.88	557.83	558.04	558.44	557.97	557.80	557.91	558.16	557.96
RW-1 A-zone Target	561.20	561.20	561.20	561.20	561.20	561.20	561.20	561.20	561.20	561.20	561.20	561.20	561.20	561.20	561.20	561.20	561.20	561.20

Notes:

Elevations are reported in feet above mean seal level (msl)

*An elevation of 561.40 feet msl for OBA-23A indicates that this well is dry.

#N/A Unable to collect water level

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure A-1
RW-1 Drawdown and Adjacent A-Zone Water Table Surface

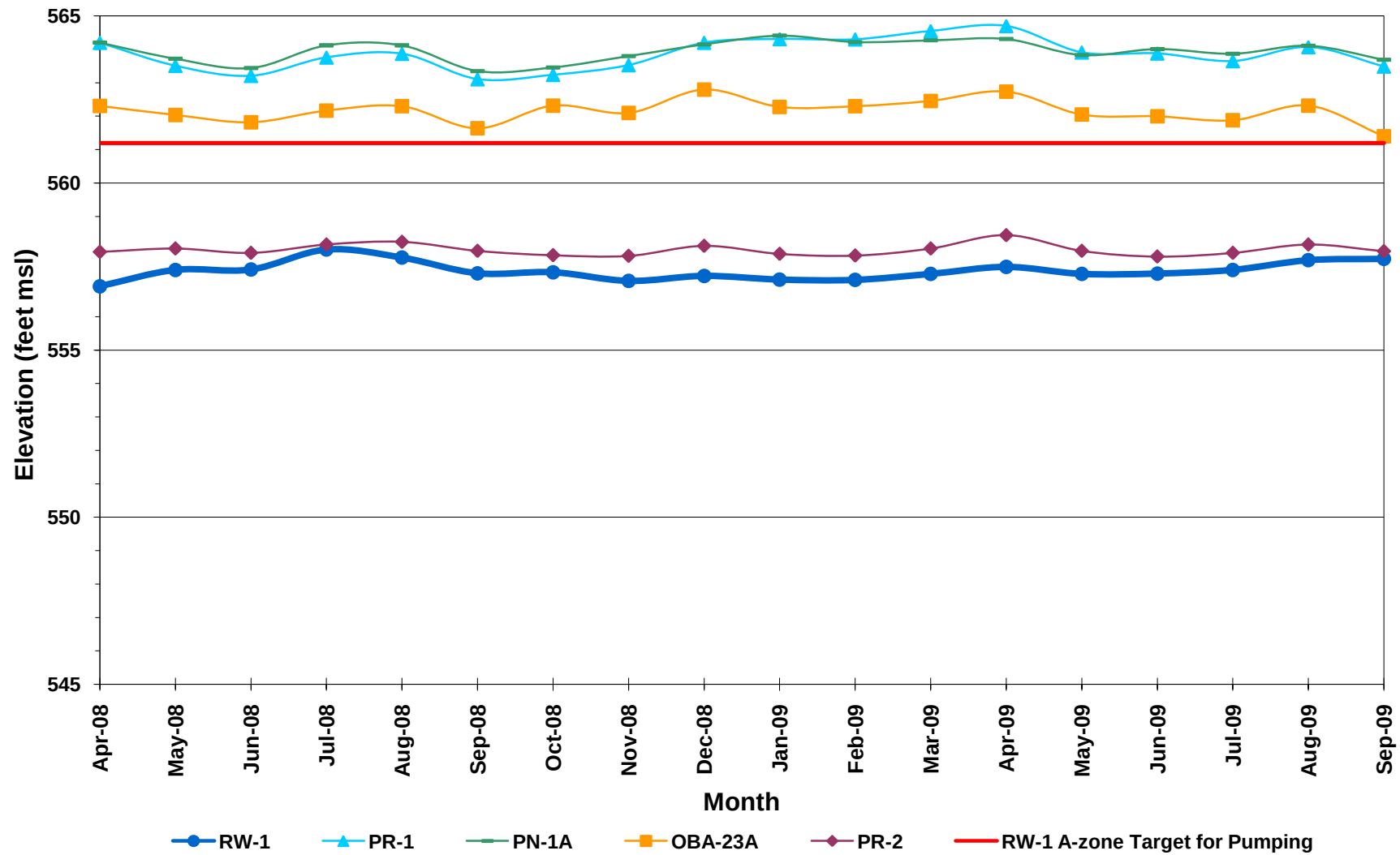


Table A-2
A-Zone
RW-2 and Adjacent Monitoring Point Water Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
PN-2A*	562.00	562.00	562.00	562.00	562.42	562.00	562.00	562.00	562.41	562.82	562.00	562.00	562.53	562.00	562.00	562.00	562.46	562.00
RW-2	557.31	557.53	557.68	557.70	557.79	557.71	557.52	557.37	557.49	557.23	557.26	557.38	557.41	557.41	557.36	557.60	557.74	557.66
OBA-16A	563.06	562.64	560.90	562.89	563.67	562.59	562.88	562.59	563.64	563.47	562.93	563.34	563.93	562.66	562.56	562.85	560.40	562.59
PR-3	557.34	557.57	557.71	557.72	557.79	557.73	557.54	557.37	557.50	557.21	557.27	557.35	557.47	557.43	557.44	557.60	557.74	557.67
PR-2	557.94	558.04	557.91	558.16	558.24	557.97	557.84	557.82	558.12	557.88	557.83	558.04	558.44	557.97	557.80	557.91	558.16	557.96
RW-2 A-zone Target	557.00	557.00	557.00	557.00	557.00	557.00	557.00	557.00	557.00	557.00	557.00	557.00	557.00	557.00	557.00	557.00	557.00	557.00

Notes:

Elevations are reported in feet above mean seal level (msl)

*An elevation of 562.00 feet msl for PN-2A indicates that the piezometer is dry.

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure A-2
RW-2 Drawdown and Adjacent A-Zone Water Table Surface

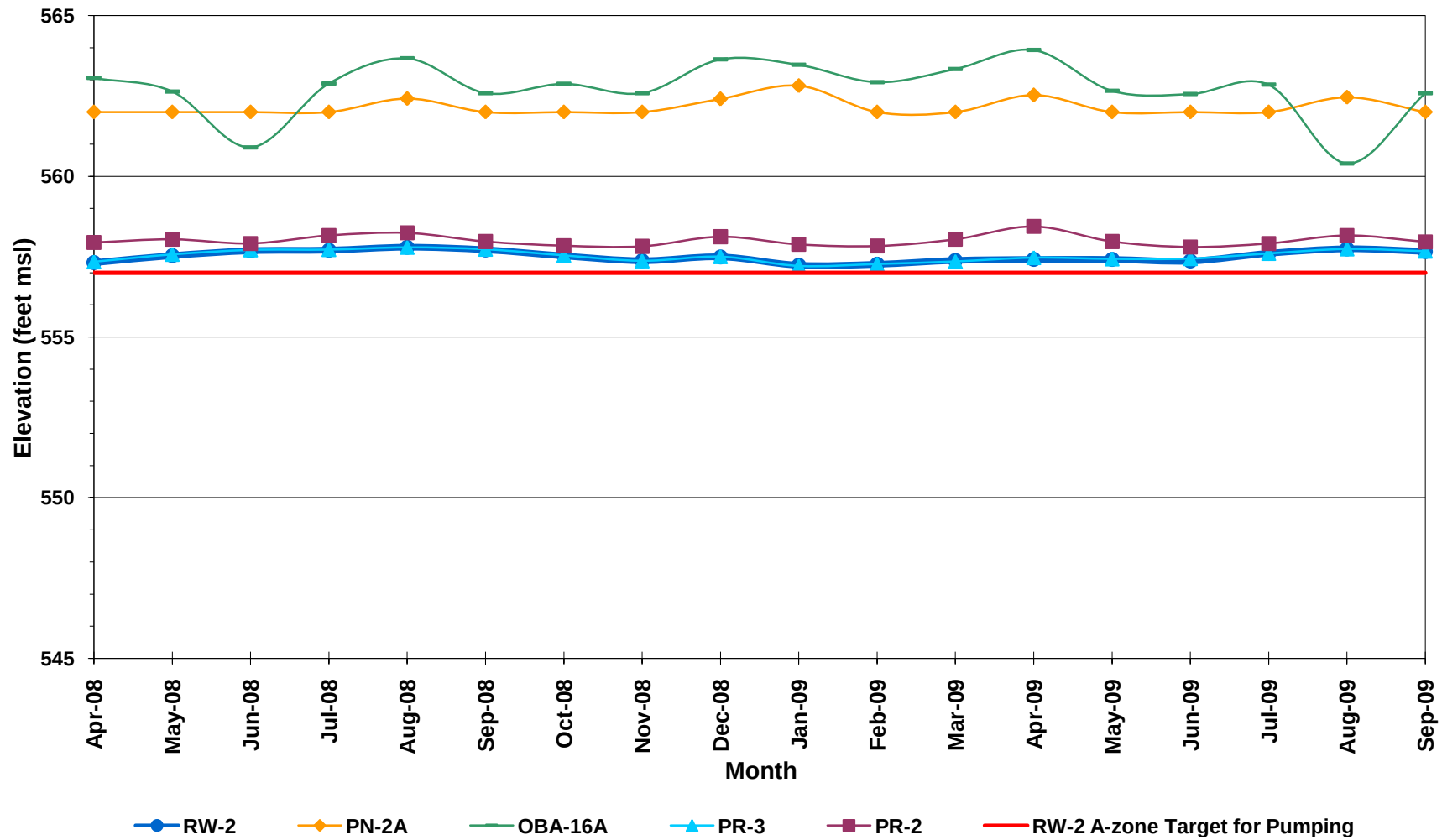


Table A-3
A-Zone
RW-3 and Adjacent Monitoring Point Water Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
Gill Creek - Stilling Well	562.99	562.54	562.72	562.89	562.73	562.89	562.81	563.20	563.09	563.35	563.14	563.27	563.82	562.73	562.70	562.70	562.92	562.94
PN-3A	562.28	562.01	561.74	562.51	563.12	561.79	562.52	562.01	562.92	562.29	562.15	562.40	563.20	562.25	562.17	562.31	562.54	562.02
RW-3	557.29	557.11	557.57	557.59	557.84	557.80	557.42	557.09	557.22	557.31	557.32	557.39	557.52	557.49	557.35	557.41	557.51	557.30
PN-4A	562.05	561.84	561.36	561.93	562.24	561.16	561.56	561.45	561.97	561.88	561.69	562.08	562.87	561.90	561.81	561.95	562.18	561.57
PR-3	557.34	557.57	557.71	557.72	557.79	557.73	557.54	557.37	557.50	557.21	557.27	557.35	557.47	557.43	557.44	557.60	557.74	557.67
RW-3 A-zone Target	557.10	557.10	557.10	557.10	557.10	557.10	557.10	557.10	557.10	557.10	557.10	557.10	557.10	557.10	557.10	557.10	557.10	557.10

Note:

Elevations are reported in feet above mean seal level (msl)

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure A-3
RW-3 Drawdown and Adjacent A-Zone Water Table Surface

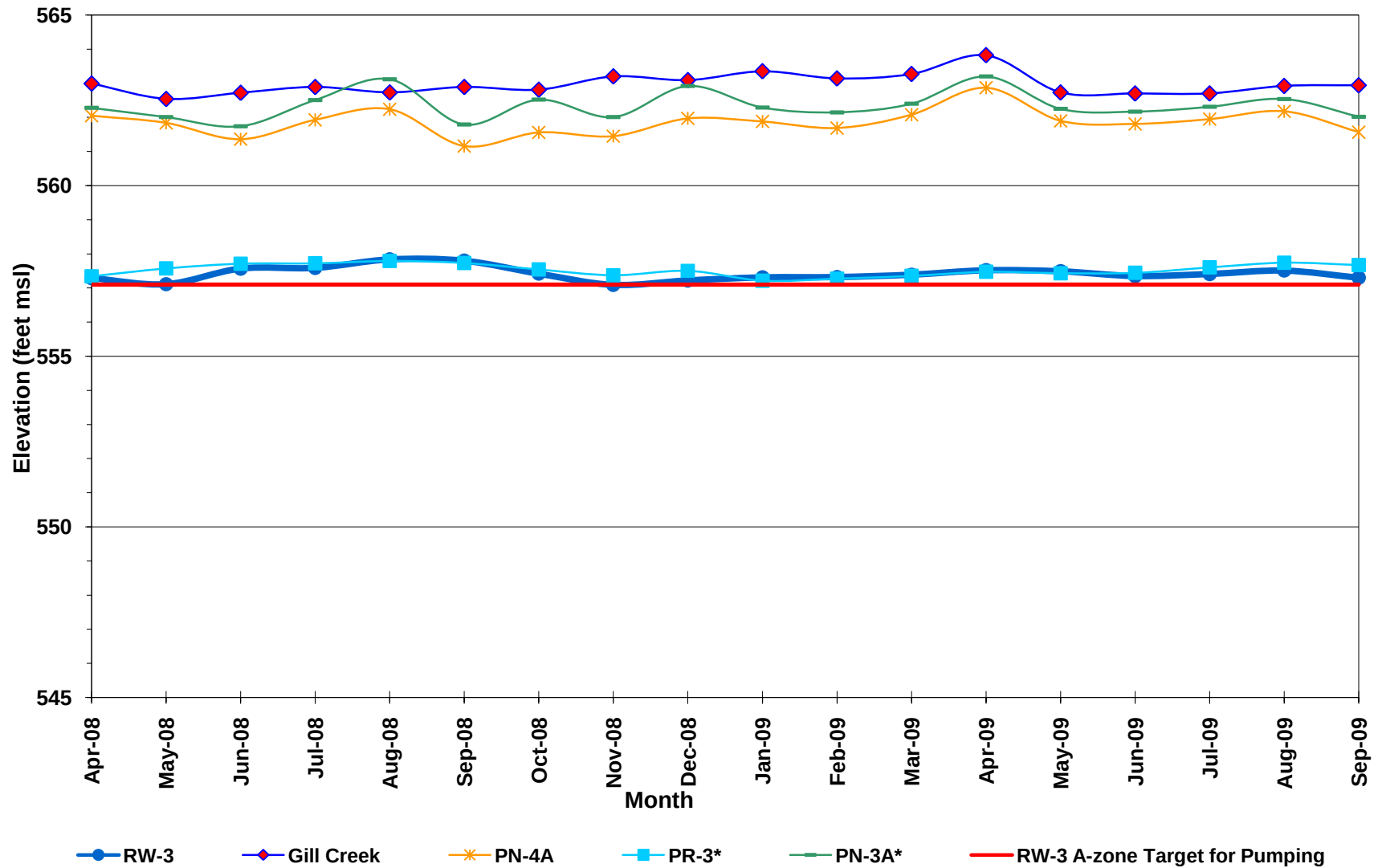


Table A-4
A-Zone
RW-4 and Adjacent Monitoring Point Water Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
Gill Creek -Stilling Well	562.99	562.54	562.72	562.89	562.73	562.89	562.81	563.20	563.09	563.35	563.14	563.27	563.82	562.73	562.70	562.70	562.92	562.94
PN-5A	562.53	557.49	562.26	562.67	562.93	562.31	562.52	562.33	562.77	562.47	562.38	562.53	562.92	562.53	562.59	562.80	562.84	562.63
PR-13**	558.80	558.50	558.42	558.58	558.38	558.08	557.88	557.66	557.86	557.84	557.78	557.91	558.08	557.88	557.76	558.02	558.09	557.97
RW-4	556.78	556.42	557.61	557.55	556.39	556.66	556.71	556.76	555.89	555.27	555.29	555.50	555.93	556.25	557.08	557.56	557.62	557.45
PN-6A	563.06	562.82	562.56	563.02	563.23	562.43	562.70	562.64	563.15	563.05	563.06	563.25	563.44	563.04	563.09	563.00	563.20	562.74
PR-6*	560.07	559.80	559.56	559.74	559.58	559.19	558.98	559.32	559.56	559.92	560.62	560.49	560.84	559.90	559.72	559.59	559.72	559.75
PR-7*	562.38	562.26	562.07	562.37	563.45	562.06	562.25	562.02	563.86	562.25	561.86	562.03	563.88	562.37	562.25	562.47	562.26	562.26
RW-4 A-zone Target	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30

Notes:

Elevations are reported in feet above mean seal level (msl)

Due to significant well loss documented in RW-4 for March-02, the water level in RW-4-PZ is used as a more accurate water level for RW-4.

* Passive relief well installed in September 2002.

** Passive relief well Installed June 2003

NI - Not Installed

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure A-4
RW-4 Drawdown and Adjacent A-Zone Water Table Surface

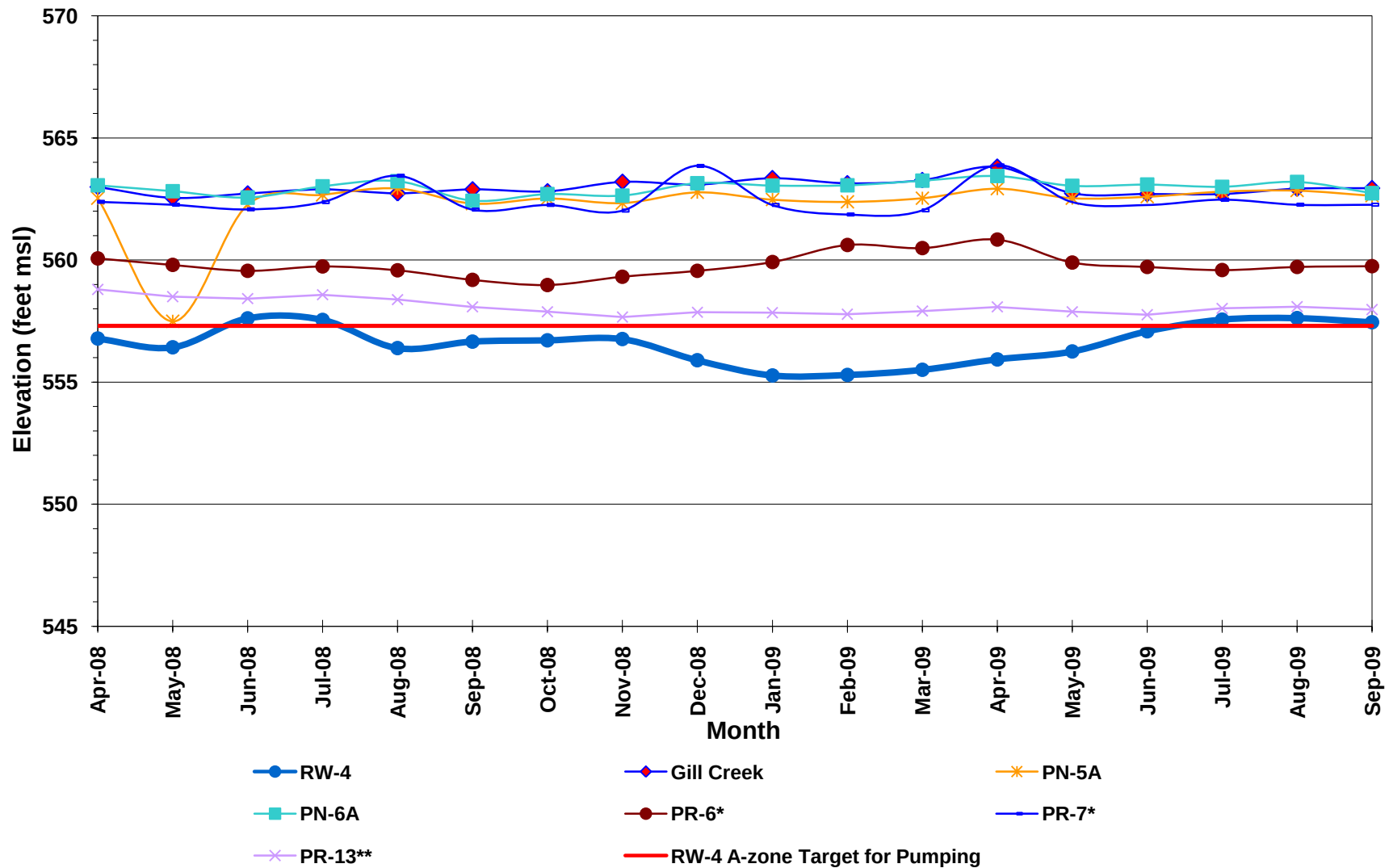


Table A-5
A-Zone
RW-5 and Adjacent Monitoring Point Water Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
Gill Creek - Stilling Well	562.99	562.54	562.72	562.89	562.73	562.89	562.81	563.20	563.09	563.35	563.14	563.27	563.82	562.73	562.70	562.70	562.92	562.94
RW-5	557.43	557.51	557.75	556.76	557.68	557.71	557.63	557.46	557.47	557.22	557.26	557.35	557.41	557.38	557.39	557.54	557.59	557.57
PN-8A	564.33	564.09	563.96	564.30	564.30	563.82	564.17	564.15	564.50	564.27	564.34	564.51	564.64	564.19	564.32	564.02	564.33	563.91
PR-10*	558.36	558.46	558.36	558.50	558.68	558.52	558.42	558.45	558.67	557.37	558.41	558.81	559.00	558.51	558.72	558.86	559.18	558.88
PR-11*	564.02	563.99	563.81	564.37	564.18	563.50	564.48	563.80	564.46	563.56	563.59	563.43	563.71	562.79	563.60	562.71	563.87	561.91
RW-5 A-zone Target	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30	557.30

Notes:

Elevations are reported in feet above mean seal level (msl)

*Passive relief well installed September 2002.

NI - Not Installed

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure A-5
RW-5 Drawdown and Adjacent A-Zone Water Table Surface

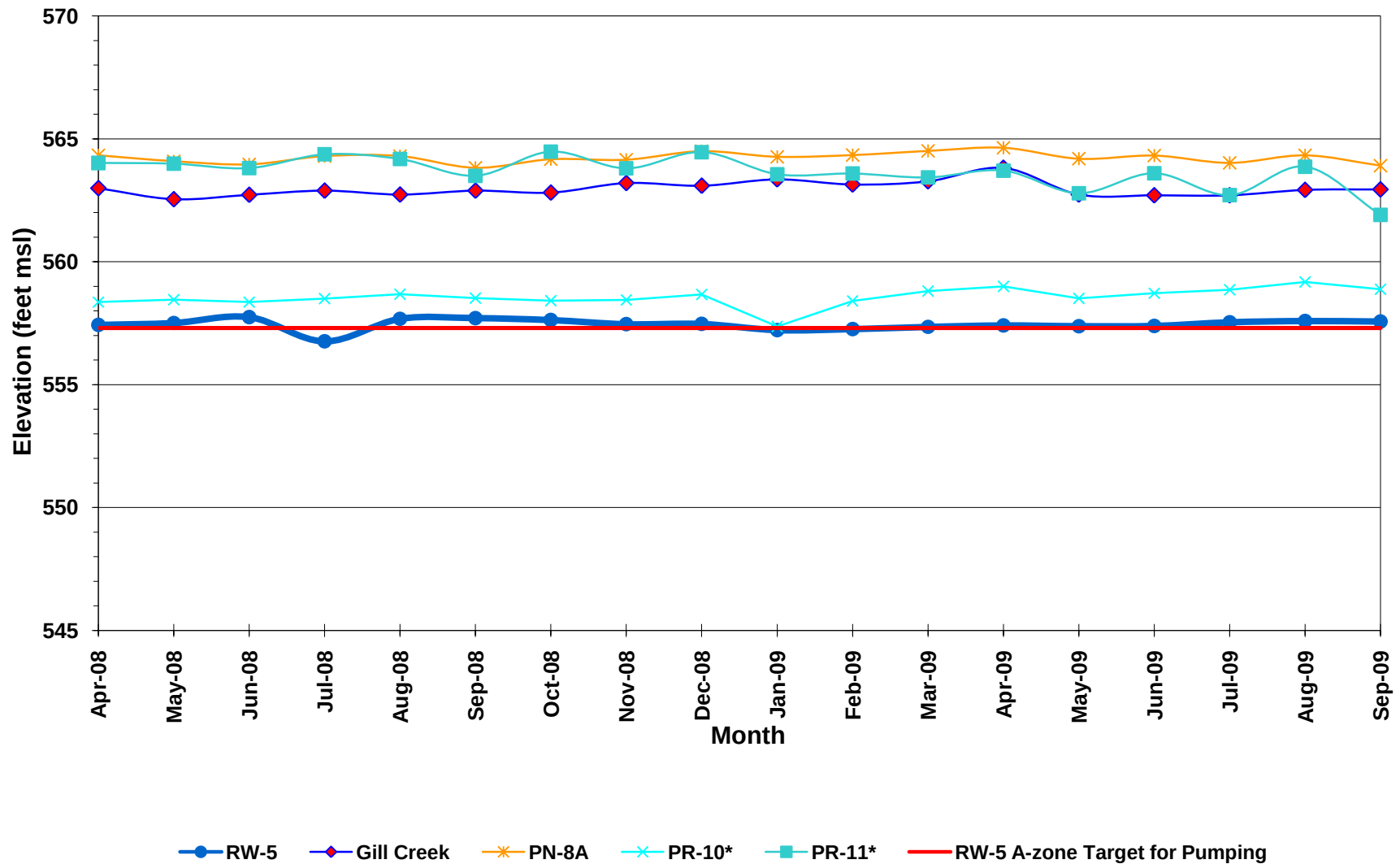


Table A-6
A-Zone
PR-4 and Adjacent Monitoring Point Water Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
Gill Creek - Stilling Well	562.99	562.54	562.72	562.89	562.73	562.89	562.81	563.20	563.09	563.35	563.14	563.27	563.82	562.73	562.70	562.70	562.92	562.94
PR-4	553.83	552.29	552.26	557.38	556.91	556.91	554.59	556.33	552.08	552.42	552.66	552.32	552.30	554.20	557.03	556.88	556.11	556.87
PN-4A	562.05	561.84	561.36	561.93	562.24	561.16	561.56	561.45	561.97	561.88	561.69	562.08	562.87	561.90	561.81	561.95	562.18	561.57
PN-5A	562.53	557.49	562.26	562.67	562.93	562.31	562.52	562.33	562.77	562.47	562.38	562.53	562.92	562.53	562.59	562.80	562.84	562.63
PR-4 A-zone Target	556.70	556.70	556.70	556.70	556.70	556.70	556.70	556.70	556.70	556.70	556.70	556.70	556.70	556.70	556.70	556.70	556.70	556.70

Notes:

Elevations are reported in feet above mean seal level (msl)

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure A-6
PR-4 Drawdown and Adjacent A-Zone Water Table Surface

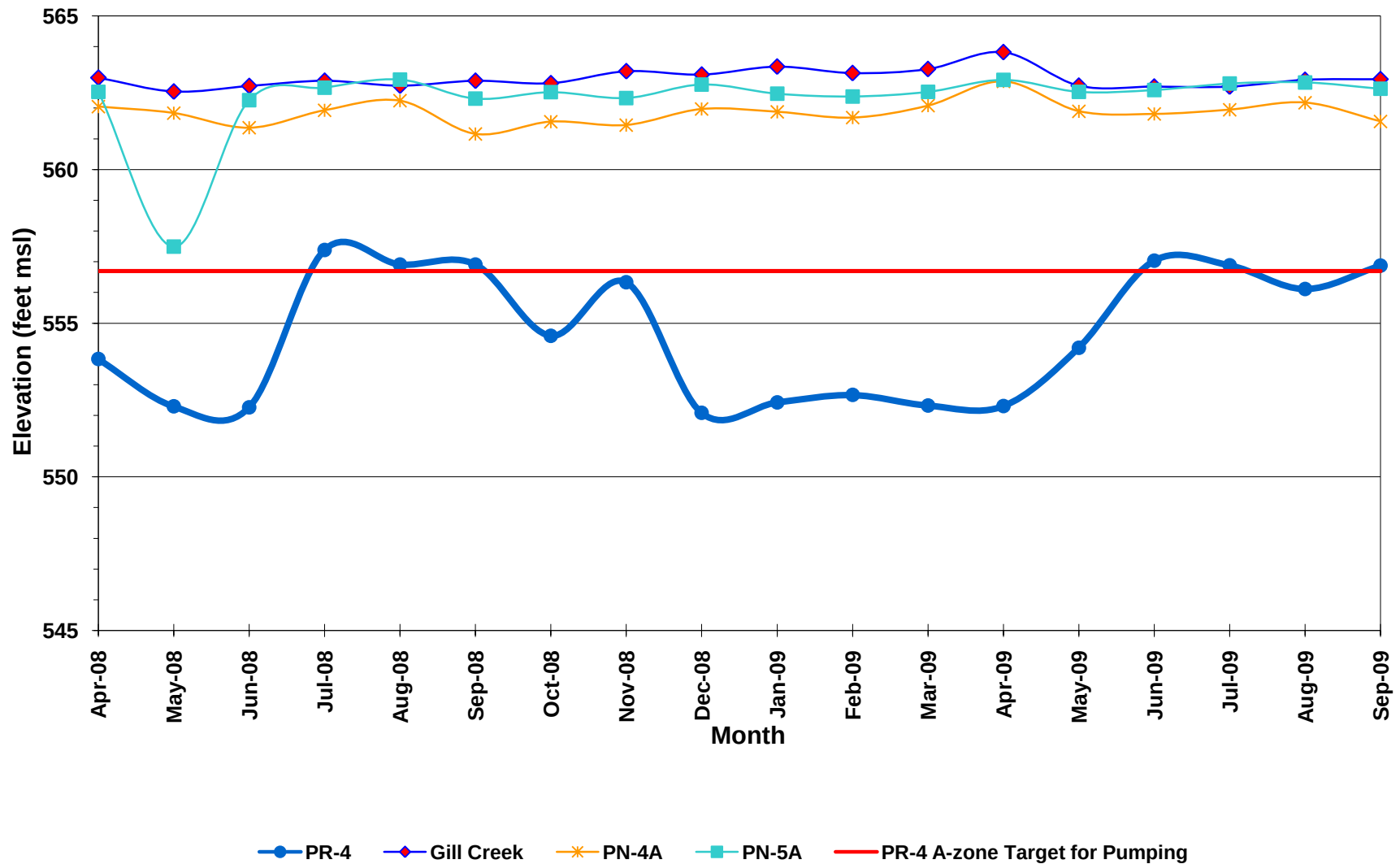


Table A-7
A-Zone
PR-5 and Adjacent Monitoring Point Water Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
Gill Creek - Stilling Well	562.99	562.54	562.72	562.89	562.73	562.89	562.81	563.20	563.09	563.35	563.14	563.27	563.82	562.73	562.70	562.70	562.92	562.94
PR-5	559.85	560.17	559.84	559.96	561.04	560.43	560.40	560.07	562.16	560.11	559.88	560.02	561.82	561.24	560.82	560.54	561.57	560.29
PN-7A	561.83	562.65	561.57	562.37	562.86	561.43	562.42	561.67	562.85	562.33	562.40	562.78	562.88	562.67	562.67	562.58	562.74	561.77
PR-9*	561.72	562.07	561.52	561.99	562.20	561.25	561.91	561.30	562.25	561.50	561.50	562.00	562.34	561.81	561.76	561.86	562.00	561.22
PN-6A	563.06	562.82	562.56	563.02	563.23	562.43	562.70	562.64	563.15	563.05	563.06	563.25	563.44	563.04	563.09	563.00	563.20	562.74
PR-5 A-zone Target	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10

Notes:

Elevations are reported in feet above mean seal level (msl)

* Passive relief well installed September 2002.

NM - Not Measured

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure A-7
PR-5 Drawdown and Adjacent A-Zone Water Table Surface

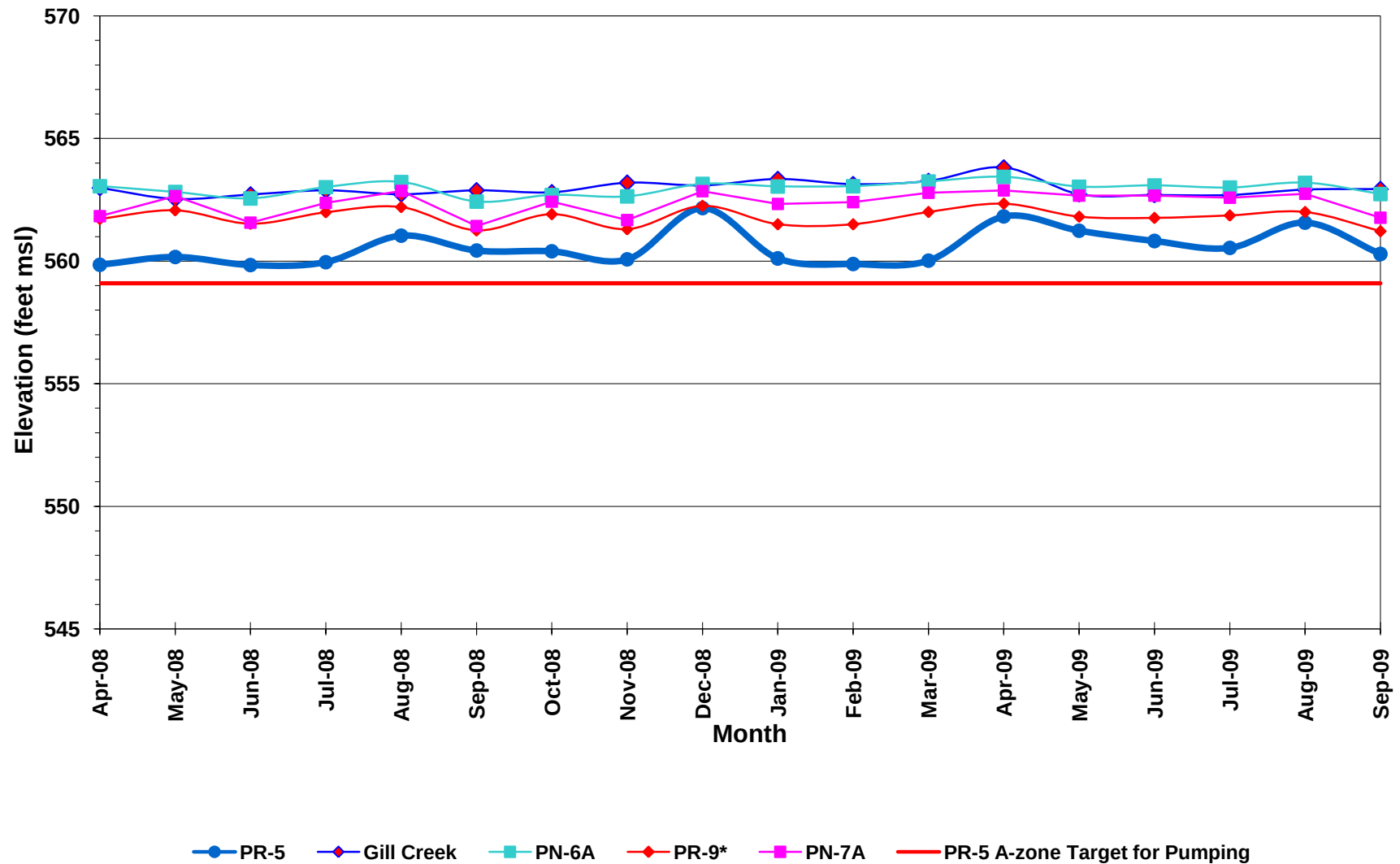


Table A-8
A-Zone
PR-12 and OBA-9AR and Adjacent Monitoring Point Water Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
Gill Creek -Stilling Well	562.99	562.54	562.72	562.89	562.73	562.89	562.81	563.20	563.09	563.35	563.14	563.27	563.82	562.73	562.70	562.70	562.92	562.94
PN-8A	564.33	564.09	563.96	564.30	564.30	563.82	564.17	564.15	564.50	564.27	564.34	564.51	564.64	564.19	564.32	564.02	564.33	563.91
PR-12*	561.98	557.38	557.56	557.64	556.92	556.37	556.44	556.50	557.38	556.67	557.73	557.04	557.08	558.18	557.08	553.85	557.05	555.10
PN-11A*	563.33	563.28	563.21	563.31	563.37	563.11	563.28	563.29	563.38	563.33	563.34	563.37	563.42	563.31	563.30	563.27	563.44	563.21
OBA-9A**	563.17	562.34	562.01	562.22	561.93	NM	560.48	561.00	560.52	560.54	560.82	560.77	561.14	561.28	561.59	561.58	561.14	NM
OBA-9AR**	556.11	561.31	561.21	562.03	561.58	557.87	557.94	561.49	557.25	557.41	557.17	556.74	557.69	556.72	556.76	557.35	556.81	557.05
PR-12 A-zone Target	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10	559.10
OBA-9AR A-zone Target	557.70	557.70	557.70	557.70	557.70	557.70	557.70	557.70	557.70	557.70	557.70	557.70	557.70	557.70	557.70	557.70	557.70	557.70

Notes:

Elevations are reported in feet above mean seal level (msl)

* Passive relief well installed September 2002.

** Well added to quarterly monitoring program in October 2002.

NM - Not Measured

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure A-8
PR-12 and OBA-9AR Drawdown and Adjacent A-Zone Water Table Surface

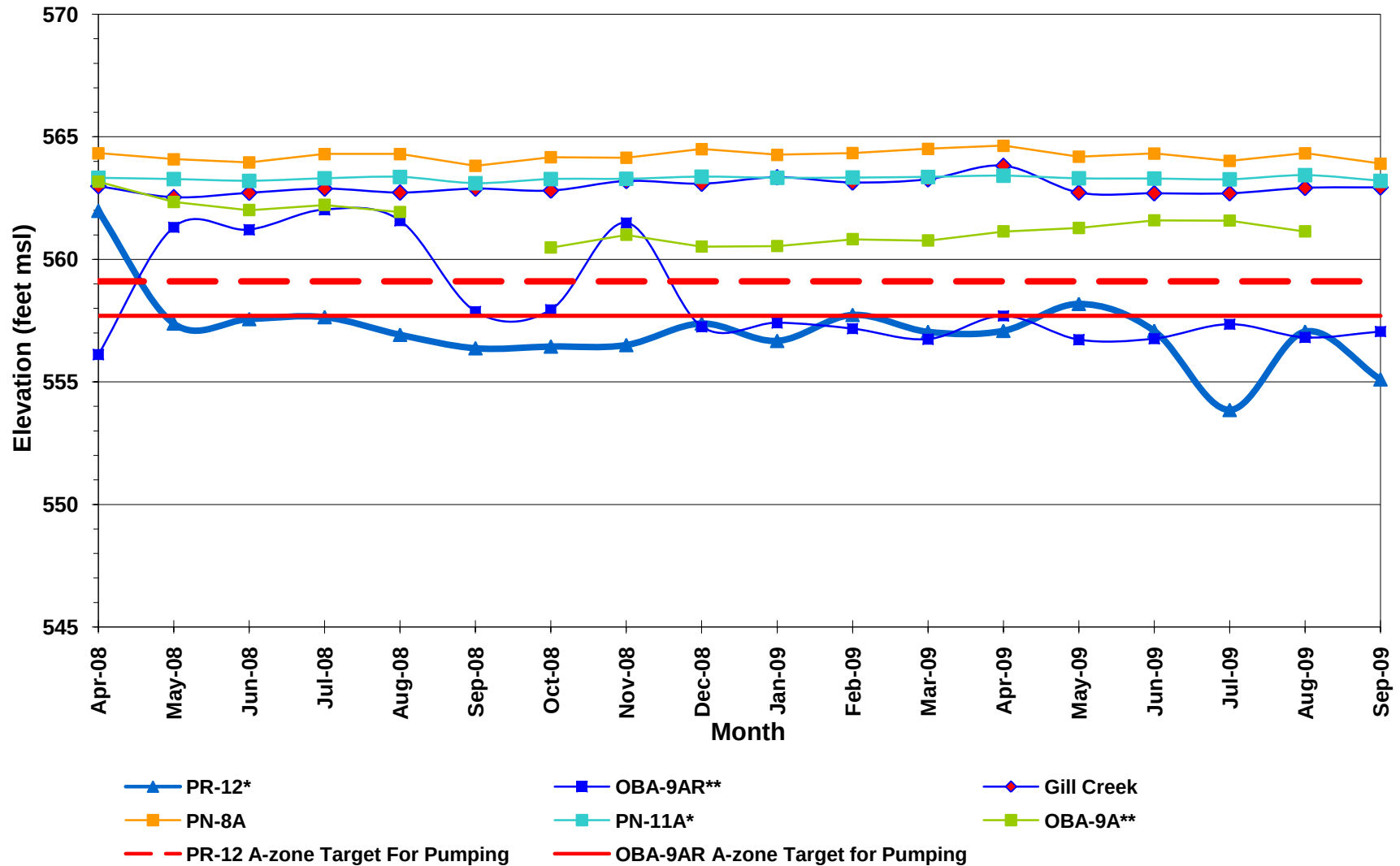


Table B-1
B-Zone
RW-1 and Adjacent Monitoring Point Peizometric Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
RW-1	556.91	557.40	557.41	558.01	557.77	557.30	557.33	557.07	557.22	557.11	557.10	557.28	557.49	557.28	557.29	557.40	557.69	557.73
Gill Creek -Stilling Well	562.99	562.54	562.72	562.89	562.73	562.89	562.81	563.20	563.09	563.35	563.14	563.27	563.82	562.73	562.70	562.70	562.92	562.94
OBA-23B	558.08	558.17	558.06	558.41	558.35	557.95	557.93	557.92	558.28	558.04	558.11	558.32	558.54	558.10	557.99	558.05	558.33	558.12
PN-10B	557.93	558.03	557.92	558.24	558.24	557.92	557.86	557.82	558.12	557.91	557.93	558.14	558.34	557.96	557.84	557.96	558.19	557.98
PN-1B	558.19	558.20	558.11	558.49	558.50	558.09	558.07	558.04	558.36	558.11	558.14	558.34	558.56	558.14	558.09	558.15	558.40	558.19
RW-1 B-zone Target	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559

Notes:

Elevations are reported in feet above mean seal level (msl)

Gill Creek level data is provided only for reference and does not effect B-zone capture.

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure B-1
RW-1 Drawdown and Adjacent B-Zone Potentiometric Surface

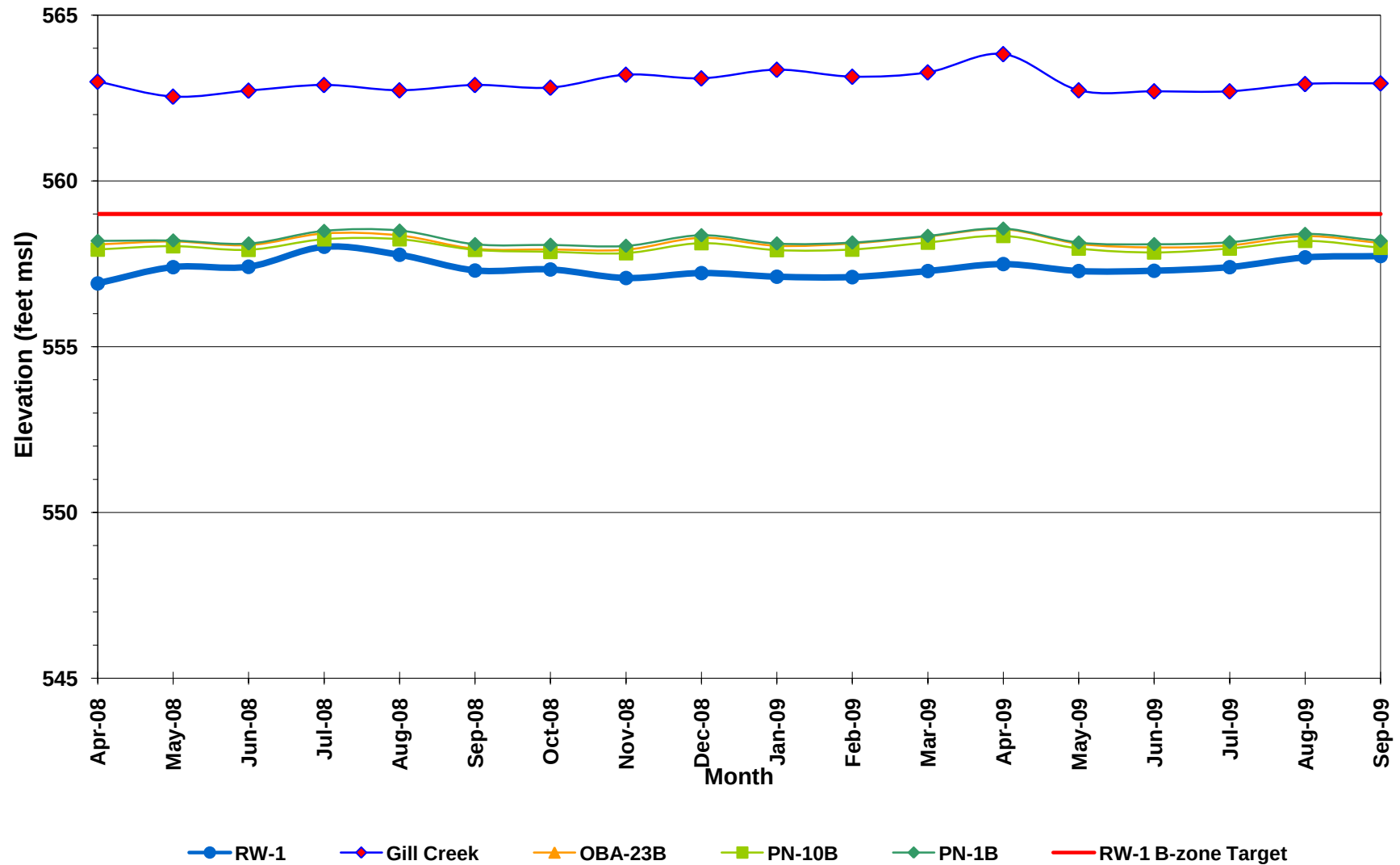


Table B-2
B-Zone
RW-2 and Adjacent Monitoring Point Peizometric Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
RW-2	557.31	557.53	557.68	557.70	557.79	557.71	557.52	557.37	557.49	557.23	557.26	557.38	557.41	557.41	557.36	557.60	557.74	557.66
Gill Creek -Stilling Well	562.99	562.54	562.72	562.89	562.73	562.89	562.81	563.20	563.09	563.35	563.14	563.27	563.82	562.73	562.70	562.70	562.92	562.94
OBA-16B	557.69	557.89	557.89	557.95	558.06	557.86	557.72	557.65	557.83	557.61	557.60	557.74	557.88	557.72	557.64	557.83	558.00	557.87
PN-2B	557.49	557.71	557.79	557.80	557.90	558.75	557.58	557.46	557.60	557.38	557.43	557.48	557.58	557.53	557.48	557.70	557.80	557.73
PN-9B	558.08	558.27	558.46	558.47	558.53	558.48	558.27	558.10	558.24	557.97	558.01	558.08	558.21	558.18	558.11	558.44	558.45	558.40
RW-2 B-zone Target	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556

Notes:

Elevations are reported in feet above mean seal level (msl)

Gill Creek level data is provided only for reference and does not effect B-zone capture.

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure B-2
RW-2 Drawdown and Adjacent B-Zone Potentiometric Surface

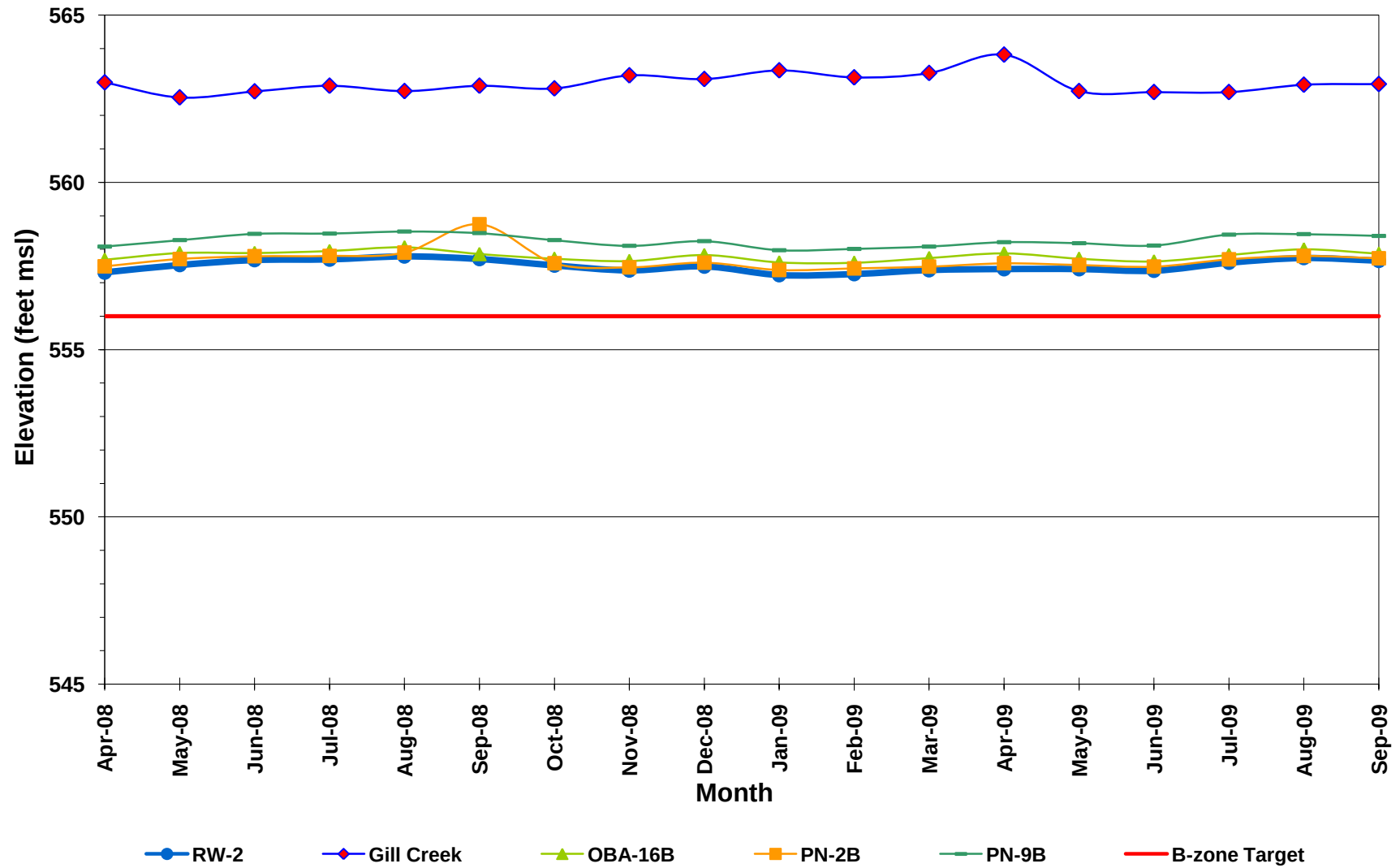


Table B-3
B-Zone
RW-3 and Adjacent Monitoring Point Peizometric Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
RW-3	557.29	557.11	557.57	557.59	557.84	557.80	557.42	557.09	557.22	557.31	557.32	557.39	557.52	557.49	557.35	557.41	557.51	557.30
Gill Creek - Stilling Well	562.99	562.54	562.72	562.89	562.73	562.89	562.81	563.20	563.09	563.35	563.14	563.27	563.82	562.73	562.70	562.70	562.92	562.94
OBA-16B	557.69	557.89	557.89	557.95	558.06	557.86	557.72	557.65	557.83	557.61	557.60	557.74	557.88	557.72	557.64	557.83	558.00	557.87
PN-3B	557.35	557.54	557.69	557.71	557.77	557.75	552.50	557.34	557.50	557.23	557.25	557.33	557.44	557.42	557.36	557.58	557.69	557.65
PN-4B	557.32	557.51	557.72	557.72	557.74	557.71	557.47	557.35	557.51	557.26	557.27	557.36	557.47	557.43	557.36	557.58	557.68	557.60
PN-9B	558.08	558.27	558.46	558.47	558.53	558.48	558.27	558.10	558.24	557.97	558.01	558.08	558.21	558.18	558.11	558.44	558.45	558.40
B-zone Target	558.3	558.3	558.3	558.3	558.3	558.3	558.3	558.3	558.3	558.3	558.3	558.3	558.3	558.3	558.3	558.3	558.3	558.3

Notes:

Elevations are reported in feet above mean seal level (msl)

Gill Creek level data is provided only for reference and does not effect B-zone capture.

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure B-3
RW-3 Drawdown and Adjacent B-Zone Potentiometric Surface

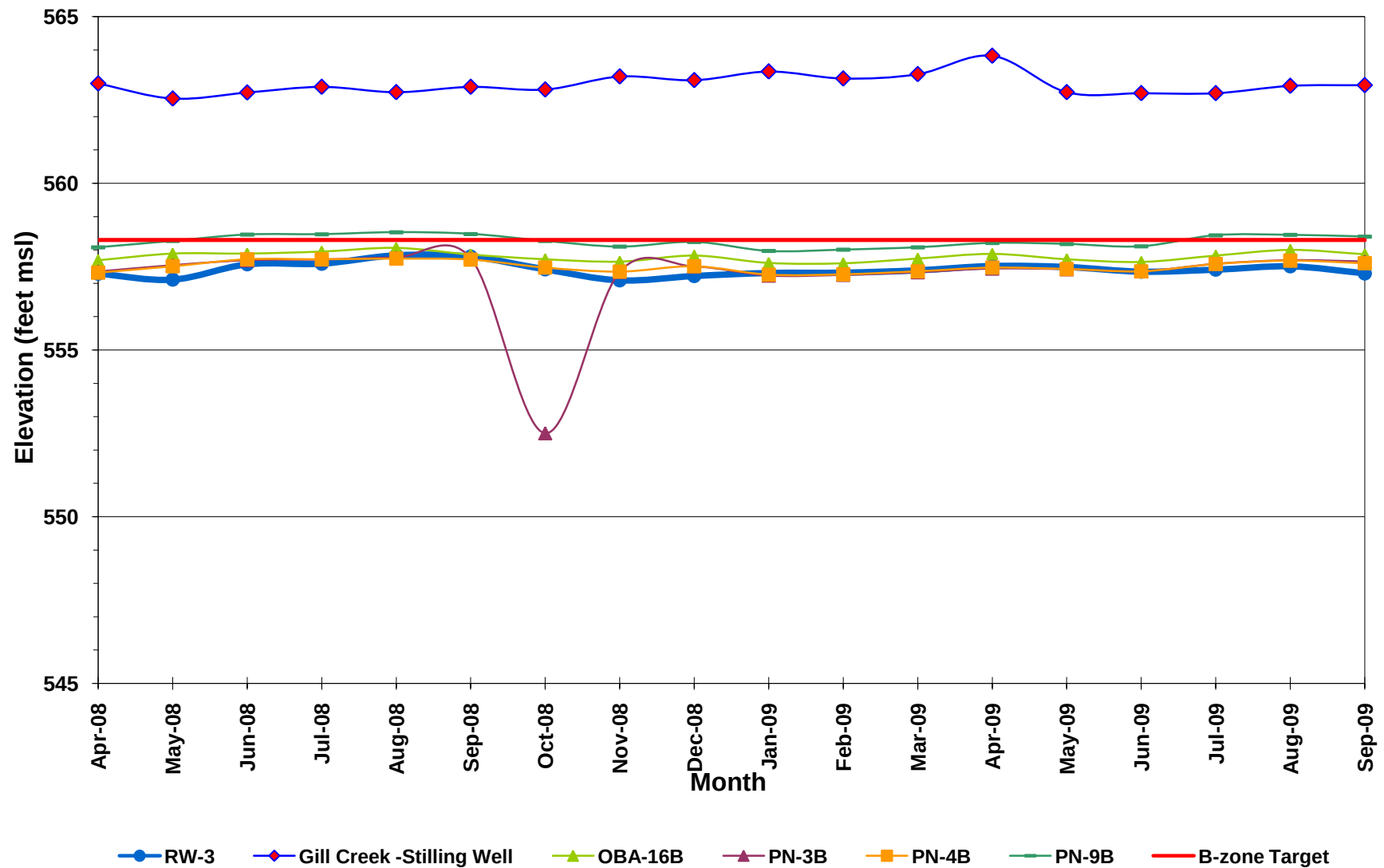


Table B-4
B-Zone
RW-4, PR-4 and Adjacent Monitoring Point Peizometric Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
RW-4	556.78	556.42	557.61	557.55	556.39	556.66	556.71	556.76	555.89	555.27	555.29	555.50	555.93	556.25	557.08	557.56	557.62	557.45
Gill Creek - Stilling Well	562.99	562.54	562.72	562.89	562.73	562.89	562.81	563.20	563.09	563.35	563.14	563.27	563.82	562.73	562.70	562.70	562.92	562.94
PR-4	553.83	552.29	552.26	557.38	556.91	556.91	554.59	556.33	552.08	552.42	552.66	552.32	552.30	554.20	557.03	556.88	556.11	556.87
PN-6B	557.32	557.49	557.74	557.76	557.68	557.73	557.58	557.47	557.51	557.26	557.28	557.36	557.45	557.42	557.40	557.60	557.66	557.63
PN-4B	557.32	557.51	557.72	557.72	557.74	557.71	557.47	557.35	557.51	557.26	557.27	557.36	557.47	557.43	557.36	557.58	557.68	557.60
PN-5B	557.37	562.51	557.78	557.78	557.79	557.74	557.52	557.41	557.55	557.30	557.33	557.40	557.49	557.46	557.40	557.62	557.68	557.68
PR-6*	560.07	559.80	559.56	559.74	559.58	559.19	558.98	559.32	559.56	559.92	560.62	560.49	560.84	559.90	559.72	559.59	559.72	559.75
PR-7*	562.38	562.26	562.07	562.37	563.45	562.06	562.25	562.02	563.86	562.25	561.86	562.03	563.88	562.37	562.25	562.47	562.26	562.26
PR-8*	562.68	562.37	562.19	562.64	562.80	562.04	562.26	562.16	562.61	562.61	562.70	562.88	563.05	562.58	562.68	562.66	562.84	562.39
B-zone Target	558.10	558.10	558.10	558.10	558.10	558.10	558.10	558.10	558.10	558.10	558.10	558.10	558.10	558.10	558.10	558.10	558.10	558.10

Notes:

Elevations are reported in feet above mean seal level (msl)

Gill Creek level data is provided only for reference and does not effect B-zone capture.

*Installed September 2002

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure B-4
RW-4 and PR-4 Drawdown and Adjacent B-Zone Potentiometric Surface

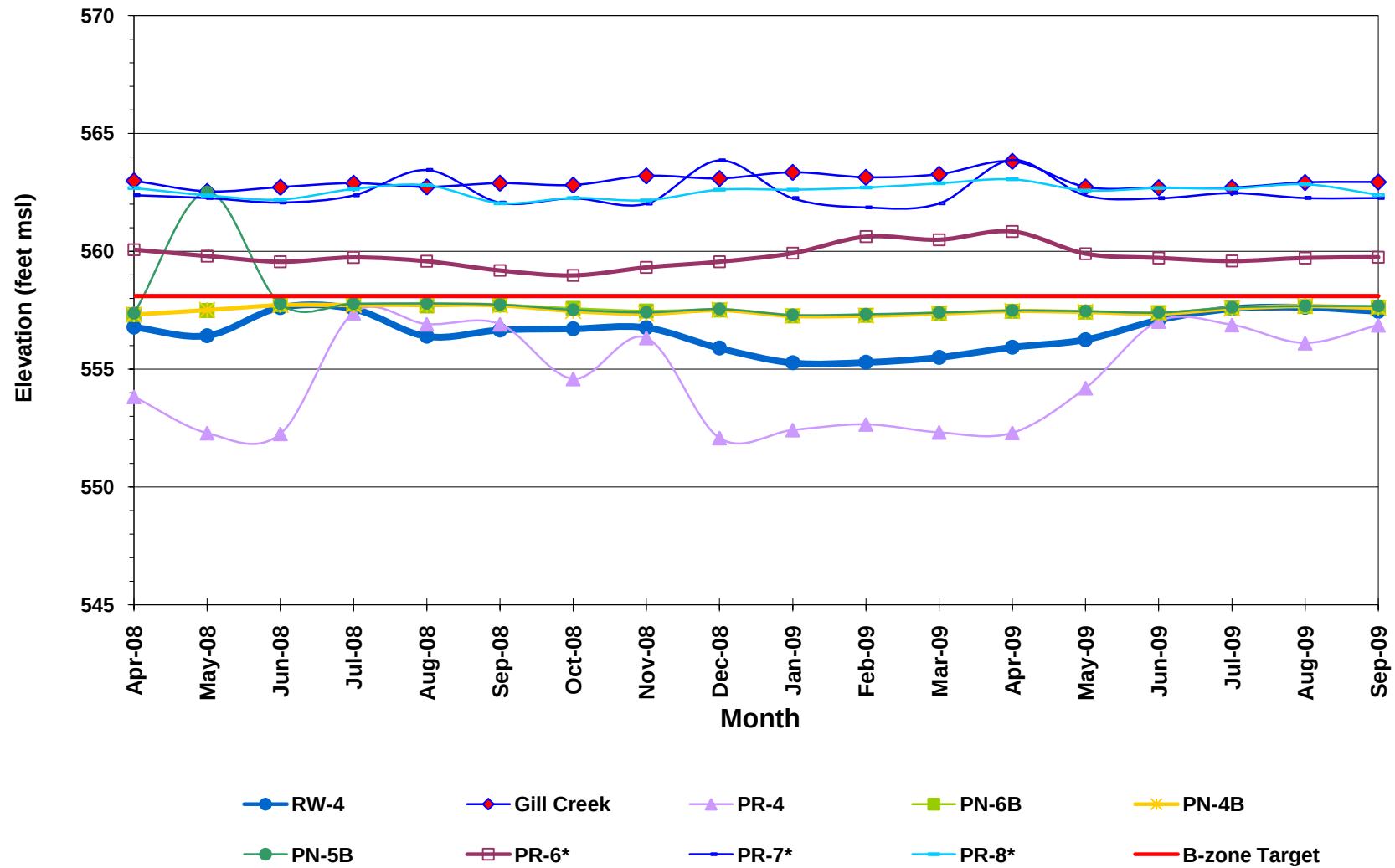


Table B-5
B-Zone
RW-5 and Adjacent Monitoring Point Peizometric Elevations

Location ID	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09
RW-5	557.43	557.51	557.75	556.76	557.68	557.71	557.63	557.46	557.47	557.22	557.26	557.35	557.41	557.38	557.39	557.54	557.59	557.57
Gill Creek - Stilling Well	562.99	562.54	562.72	562.89	562.73	562.89	562.81	563.20	563.09	563.35	563.14	563.27	563.82	562.73	562.70	562.70	562.92	562.94
PN-7B	557.96	557.93	558.13	558.14	558.12	558.11	557.93	557.84	557.96	557.68	557.74	557.92	558.13	557.85	557.84	557.95	558.04	557.95
PN-8B	557.33	557.45	557.68	557.72	557.68	557.68	557.62	557.47	557.48	557.23	557.26	557.36	557.42	557.40	557.40	557.56	554.07	557.61
PR-9*	561.72	562.07	561.52	561.99	562.20	561.25	561.91	561.30	562.25	561.50	561.50	562.00	562.34	561.81	561.76	561.86	562.00	561.22
PR-10*	558.36	558.46	558.36	558.50	558.68	558.52	558.42	558.45	558.67	557.37	558.41	558.81	559.00	558.51	558.72	558.86	559.18	558.88
PR-11*	564.02	563.99	563.81	564.37	564.18	563.50	564.48	563.80	564.46	563.56	563.59	563.43	563.71	562.79	563.60	562.71	563.87	561.91
PR-12*	561.98	557.38	557.56	557.64	556.92	556.37	556.44	556.50	557.38	556.67	557.73	557.04	557.08	558.18	557.08	553.85	557.05	555.10
B-zoneTarget	557.5	557.5	557.5	557.5	557.5	557.5	557.5	557.5	557.5	557.5	557.5	557.5	557.5	557.5	557.5	557.5	557.5	557.5

Notes:

Elevations are reported in feet above mean seal level (msl)

Gill Creek level data is provided only for reference and does not effect B-zone capture.

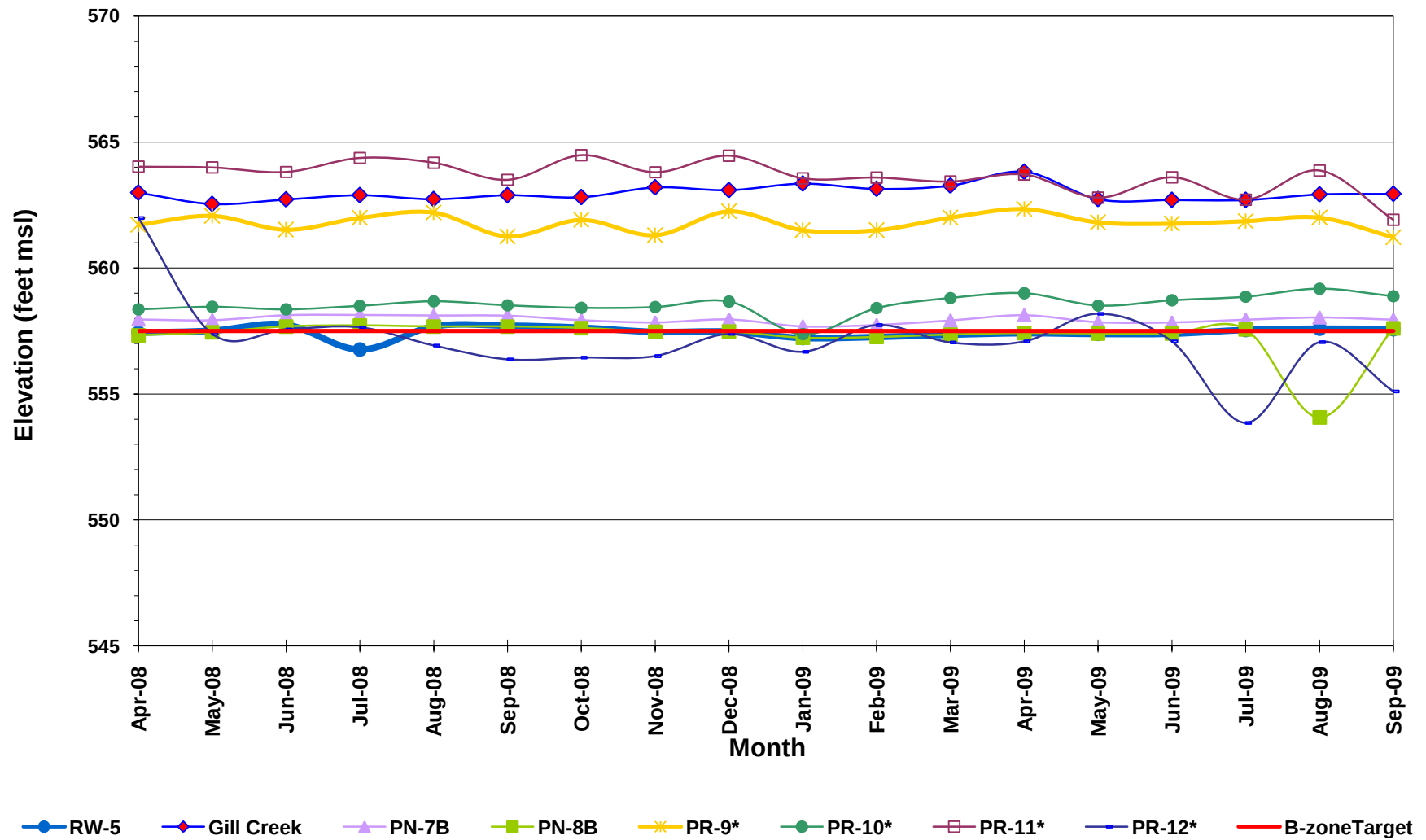
*Installed September 2002

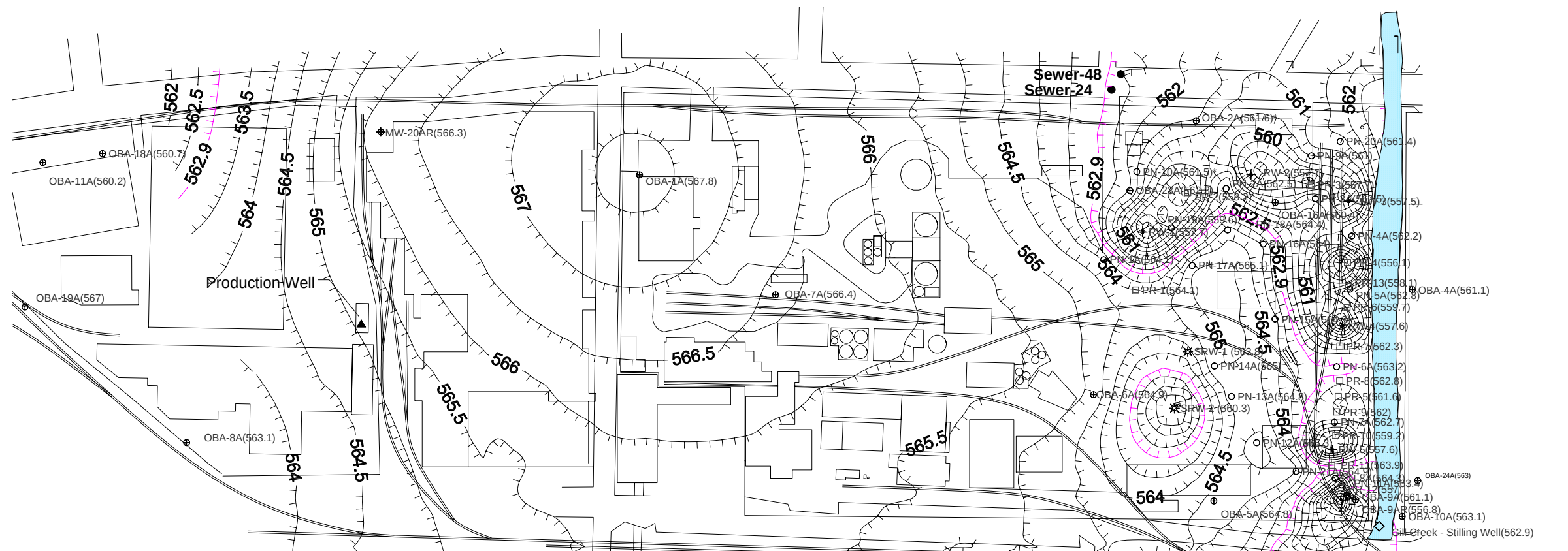
NI - Not Installed

Prepared by : AWE 10/13/2009

Checked by: MLR 10/13/2009

Figure B-5
RW-5 Drawdown and Adjacent B-Zone Potentiometric Surface



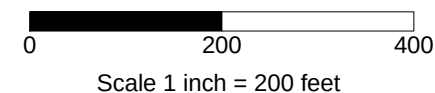


LEGEND

- ◇ GILL CREEK MONITORING POINT
- ▲ OLIN PRODUCTION WELL (FLOW RATE FROM DUPONT)
- ⊕ WATER QUALITY MONITORING WELLS
- A/B ZONE PIEZOMETER NESTS
- ⊕ GROUNDWATER RECOVERY WELLS
- PASSIVE RELIEF WELLS
- SEWER INVERT
- ✱ SUPPLEMENTAL REMEDIATION WELL

Extraction Well	Average Flow Rate (gpm)***
RW-1	2.5
RW-2	31.0
RW-3	11.3
RW-4	1.1
RW-5	12.3
PR-4	7.9
PR-12	6.9
OBA-9AR	1.2

*** : Averaged using daily flow rates for August 5, 2009.
: The water levels in RW-1, RW-3, RW-4, PR-4, PR-12, and OBA-9AR were below the bottom of the A-zone.



NOTES

- * : Well dry or water level below the bottom of the A-zone, elevation of bottom of A-Zone used in contouring.
 - : Buffalo Avenue Sewer invert is assumed to be a groundwater sink. The piezometric surface is estimated as the bottom of the A-zone. The bottom of the A-zone along Buffalo Avenue was estimated from borings OBA-1A, OBA-2A, OBA-3A, and OBA-11A.
 - NM : Not measured
- The Gill Creek elevation is continuously monitored (1 hr intervals), using a data logging transducer installed in the Gill Creek stilling well. The average diurnal elevation on August 5, 2009 (562.9 ft msl) was used in contouring the A zone.

POTENTIOMETRIC SURFACE CONTOUR GENERATED USING SURFER 8 FOR WINDOWS BY GOLDEN SOFTWARE, INC. 2002.

Prepared By: VUO 09/11/2009
Checked By: MET09/15/2009

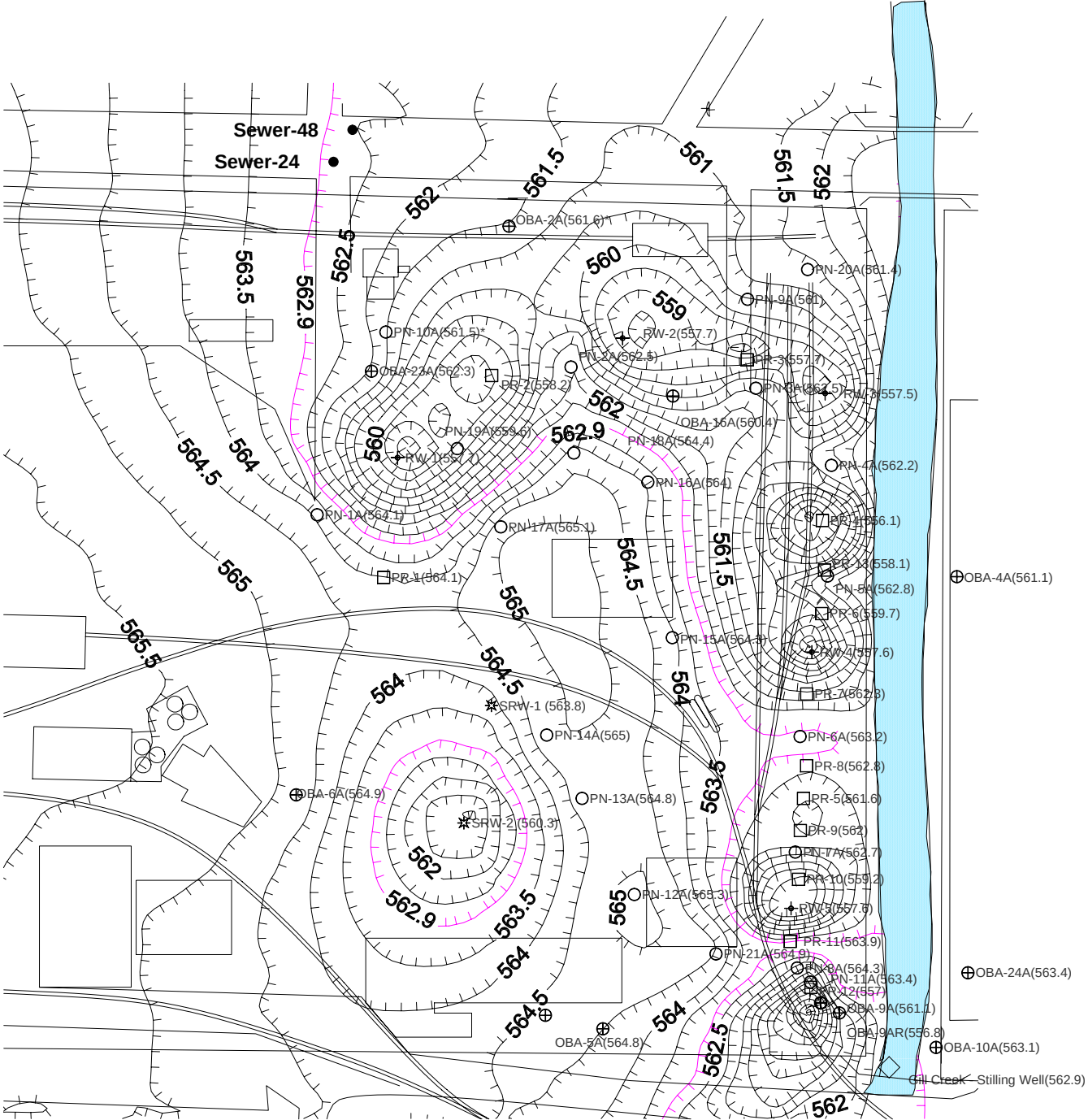
OLIN CORPORATION
NIAGARA FALLS, NEW YORK



POTENTIOMETRIC SURFACE -- A ZONE
(AUGUST 5, 2009)

Job No.: 6107-09-0001

Figure 1



Extraction Well	Average Flow Rate (gpm)***
RW-1	2.5
RW-2	31.0
RW-3	11.3
RW-4	1.1
RW-5	12.3
PR-4	7.9
PR-12	6.9
OBA-9AR	1.2

*** : Averaged using daily flow rates for August 5, 2009.
: The water levels in RW-1, RW-3, RW-4, PR-4, PR-12, and OBA-9AR were below the bottom of the A-zone.

LEGEND

- ◇ GILL CREEK MONITORING POINT
- ▲ OLIN PRODUCTION WELL (FLOW RATE FROM DUPONT)
- ⊕ WATER QUALITY MONITORING WELLS
- A/B ZONE PIEZOMETER NESTS
- ⊕ GROUND WATER RECOVERY WELLS
- PASSIVE RELIEF WELLS
- SEWER INVERT
- ✱ SUPPLEMENTAL REMEDIATION WELL
- PROPERTY LINE
- 565 ESTIMATED GROUNDWATER CONTOUR LINES WITH HACH SHOWING FLOW DIRECTION (CONTOUR INTERVAL: 0.5 FOOT)
- Equipotential contour equivalent to Gill Creek elevation (hach lines showing flow direction)
- GILL CREEK AREA

0 120 240
Scale 1 inch = 120 feet

NOTES

- * : Well dry or water level below the bottom of the A-zone, elevation of bottom of A-Zone used in contouring.
- : Buffalo Avenue Sewer invert is assumed to be a groundwater sink. The piezometric surface is estimated as the bottom of the A-zone. The bottom of the A-zone along Buffalo Avenue was estimated from borings OBA-1A, OBA-2A, OBA-3A, and OBA-11A.

NM : Not measured

The Gill Creek elevation is continuously monitored (1 hr intervals), using a data logging transducer installed in the Gill Creek stilling well. The average diurnal elevation on August 5, 2009 (562.9 ft msl) was used in contouring the A zone.

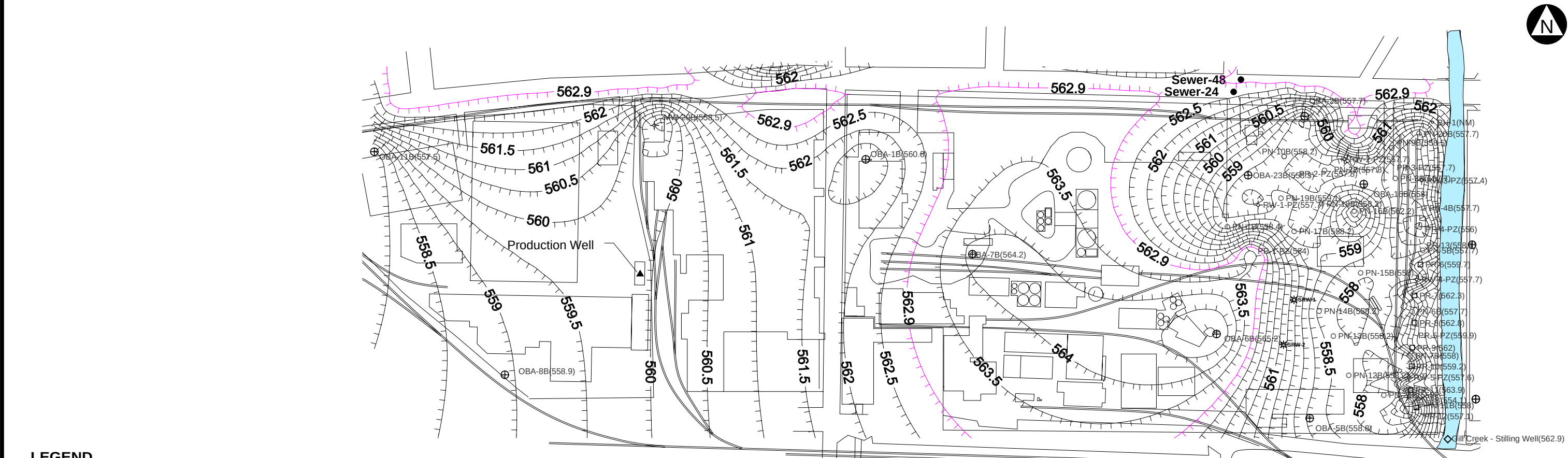
POTENTIOMETRIC SURFACE CONTOUR GENERATED USING SURFER 8 FOR WINDOWS BY GOLDEN SOFTWARE, INC. 2002.

Prepared By: VUO 09/11/2009
Checked By: MET09/15/2009

OLIN CORPORATION
NIAGARA FALLS, NEW YORK



ARGC AREA
POTENTIOMETRIC SURFACE -- A ZONE
(AUGUST 5, 2009)



LEGEND

- ◇ GILL CREEK MONITORING POINT
- ▲ OLIN PRODUCTION WELL (FLOW RATE FROM DUPONT)
- ⊕ WATER QUALITY MONITORING WELLS
- A/B ZONE PIEZOMETER NESTS
- ⊕ GROUNDWATER RECOVERY WELLS
- PASSIVE RELIEF WELLS
- SEWER INVERT
- ✱ SUPPLEMENTAL REMEDIATION WELL

PROPERTY LINE

ESTIMATED GROUNDWATER CONTOUR LINES WITH HACH SHOWING FLOW DIRECTION (CONTOUR INTERVAL: 0.5 FOOT)

GILL CREEK AREA

Extraction Well	Average Flow Rate (gpm)***
RW-1	2.5
RW-2	31.0
RW-3	11.3
RW-4	1.1
RW-5	12.3
PR-4	7.9
PR-12	6.9
OBA-9AR	1.2

*** : Averaged using daily flow rates for August 5, 2009.
: The water levels in RW-1, RW-3, RW-4, PR-4, PR-12, and OBA-9AR were below the bottom of the A-zone.

0 200 400
Scale: 1 inch = 200 feet

NOTES

- ▲ : Olin Production Well.
- : Buffalo Avenue Sewer invert is assumed to be a groundwater sink. The piezometric surface is not known. The ground water contours were estimated based on the sewer invert elevation.
- : The Gill Creek elevation is continuously monitored (1 hr intervals), using a data logging transducer installed in the Gill Creek stilling well.
- : Contour interval = 0.5 foot
- : Hypothetical data points (562.9 feet msl) added along southern portion of Gill Creek in area without monitoring wells to account for leakage.

POTENTIOMETRIC SURFACE CONTOUR GENERATED USING SURFER 8 FOR WINDOWS BY GOLDEN SOFTWARE, INC. 2002.

Prepared By: VUO 09/11/2009
Checked By: MET09/15/2009

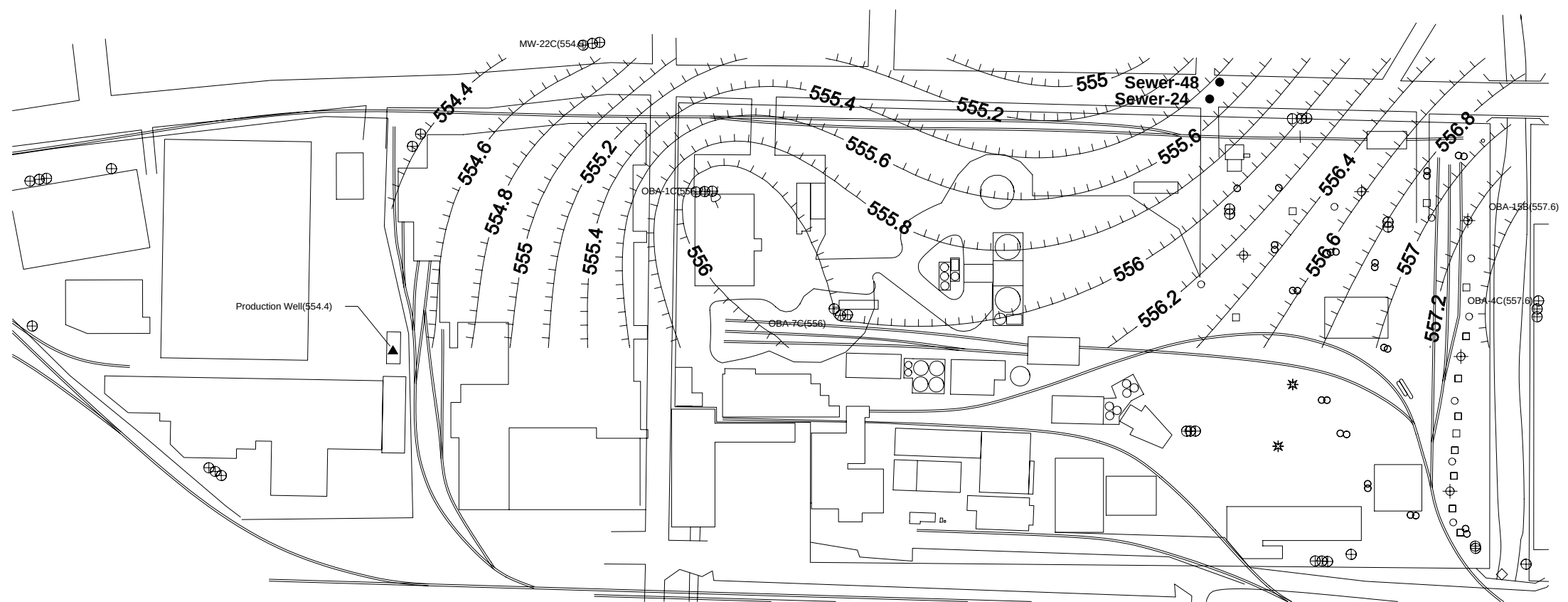
OLIN CORPORATION
NIAGARA FALLS, NEW YORK



POTENTIOMETRIC SURFACE -- B ZONE
(AUGUST 5, 2009)

Job No.: 6107-09-0001

Figure 2



LEGEND

- ◇ GILL CREEK MONITORING POINT
- ▲ OLIN PRODUCTION WELL (FLOW RATE FROM DUPONT)
- ⊕ WATER QUALITY MONITORING WELLS
- A/B ZONE PIEZOMETER NESTS
- ⊕ GROUNDWATER RECOVERY WELLS (FLOW RATE FROM OMNX SYSTEM)
- PASSIVE RELIEF WELLS
- SEWER INVERT

PROPERTY LINE

ESTIMATED GROUNDWATER CONTOUR LINES WITH HACH SHOWING FLOW DIRECTION (CONTOUR INTERVAL: 0.5 FOOT)

Well	Average Flow Rate (gpm)
Olin Production Well	586

Pumping Rate to Water Elevation Conversion:
 $Y = -0.00613915 (X) + 557.951$

Where:
Y = Water Elevation (ft)
X = Pumping Rate (gpm)

0 200 400
Scale 1 inch = 200 feet

POTENTIOMETRIC SURFACE CONTOUR GENERATED USING SURFER 8 FOR WINDOWS BY GOLDEN SOFTWARE, INC. 2002.

Prepared By: VUO 09/11/2009
Checked By: MET09/15/2009

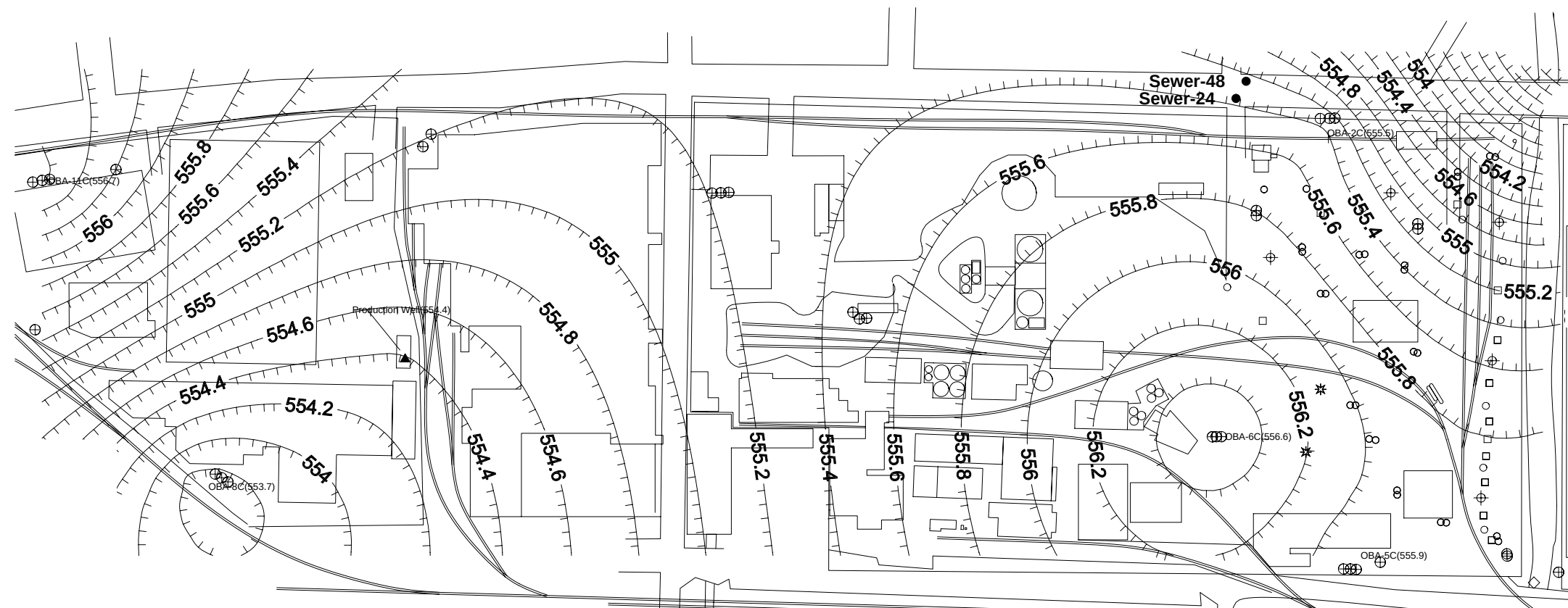
**OLIN CORPORATION
NIAGARA FALLS, NEW YORK**



**POTENTIOMETRIC SURFACE -- C ZONE
(AUGUST 5, 2009)**

Job No.: 6107-09-0001

Figure 3



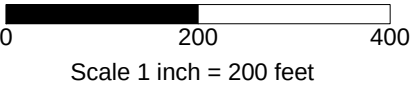
LEGEND

- ◇ GILL CREEK MONITORING POINT
- ▲ OLIN PRODUCTION WELL (FLOW RATE FROM DUPONT)
- ⊕ WATER QUALITY MONITORING WELLS
- A/B ZONE PIEZOMETER NESTS
- ⊕ GROUNDWATER RECOVERY WELLS (FLOW RATE FROM OMNX SYSTEM)
- PASSIVE RELIEF WELLS
- SEWER INVERT

Well	Average Flow Rate (gpm)
Olin Production Well	586

Pumping Rate to Water Elevation Conversion:
 $Y = -0.00613915 (X) + 557.951$

Where:
Y = Water Elevation (ft)
X = Pumping Rate (gpm)



PROPERTY LINE

ESTIMATED GROUNDWATER CONTOUR LINES WITH HACH SHOWING FLOW DIRECTION (CONTOUR INTERVAL: 0.5 FOOT)

POTENTIOMETRIC SURFACE CONTOUR GENERATED USING SURFER 8 FOR WINDOWS BY GOLDEN SOFTWARE, INC. 2002.

Prepared By: VUO 09/11/2009
Checked By: MET09/15/2009

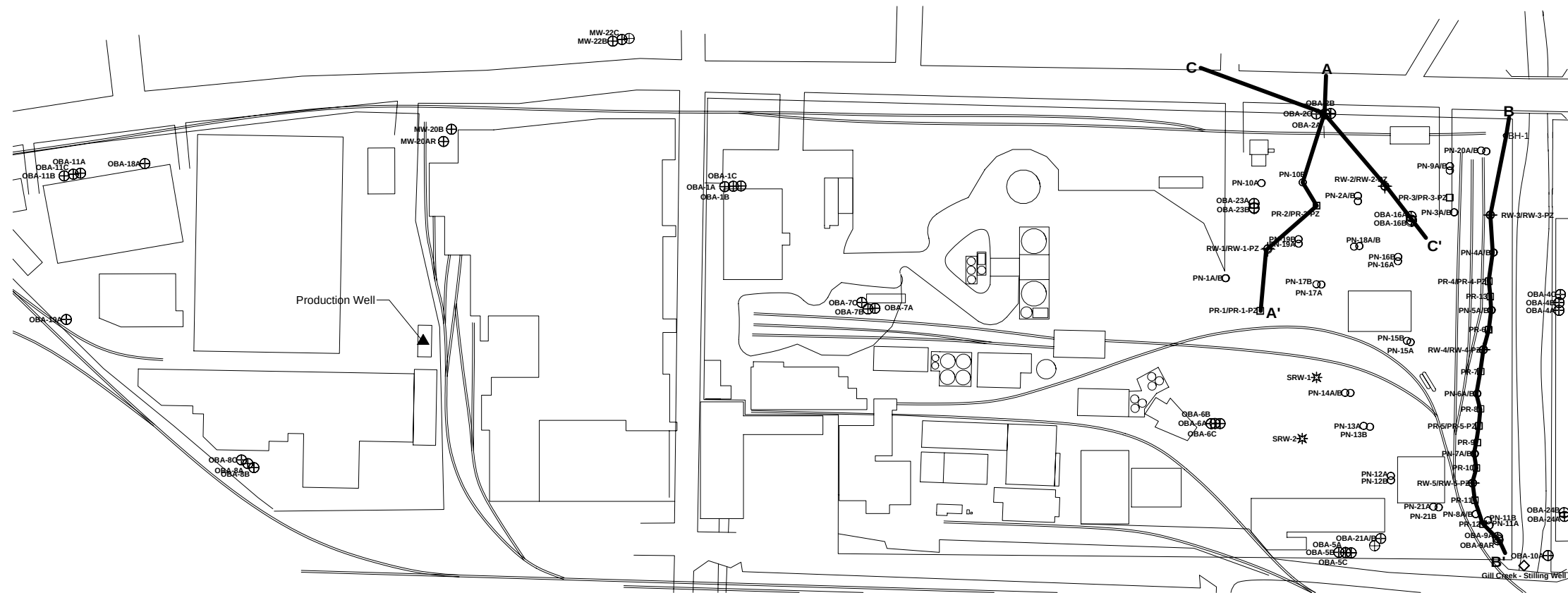
OLIN CORPORATION
NIAGARA FALLS, NEW YORK



POTENTIOMETRIC SURFACE -- CD ZONE
(AUGUST 5, 2009)

Job No.: 6107-09-0001

Figure 4



LEGEND

- ◇ GILL CREEK MONITORING POINT
- ▲ OLIN PRODUCTION WELL
- ⊕ WATER QUALITY MONITORING WELLS
- A/B ZONE PIEZOMETER NESTS
- ⊕ GROUNDWATER RECOVERY WELLS
- PASSIVE RELIEF WELLS
- SEWER INVERT ELEVATION
- ✱ SUPPLEMENTAL REMEDIATION WELL
- PROPERTY LINE

0 200 400
Scale 1 inch = 200 feet

Prepared By: VUO 09/11/2009
Checked By: MET 09/15/2009

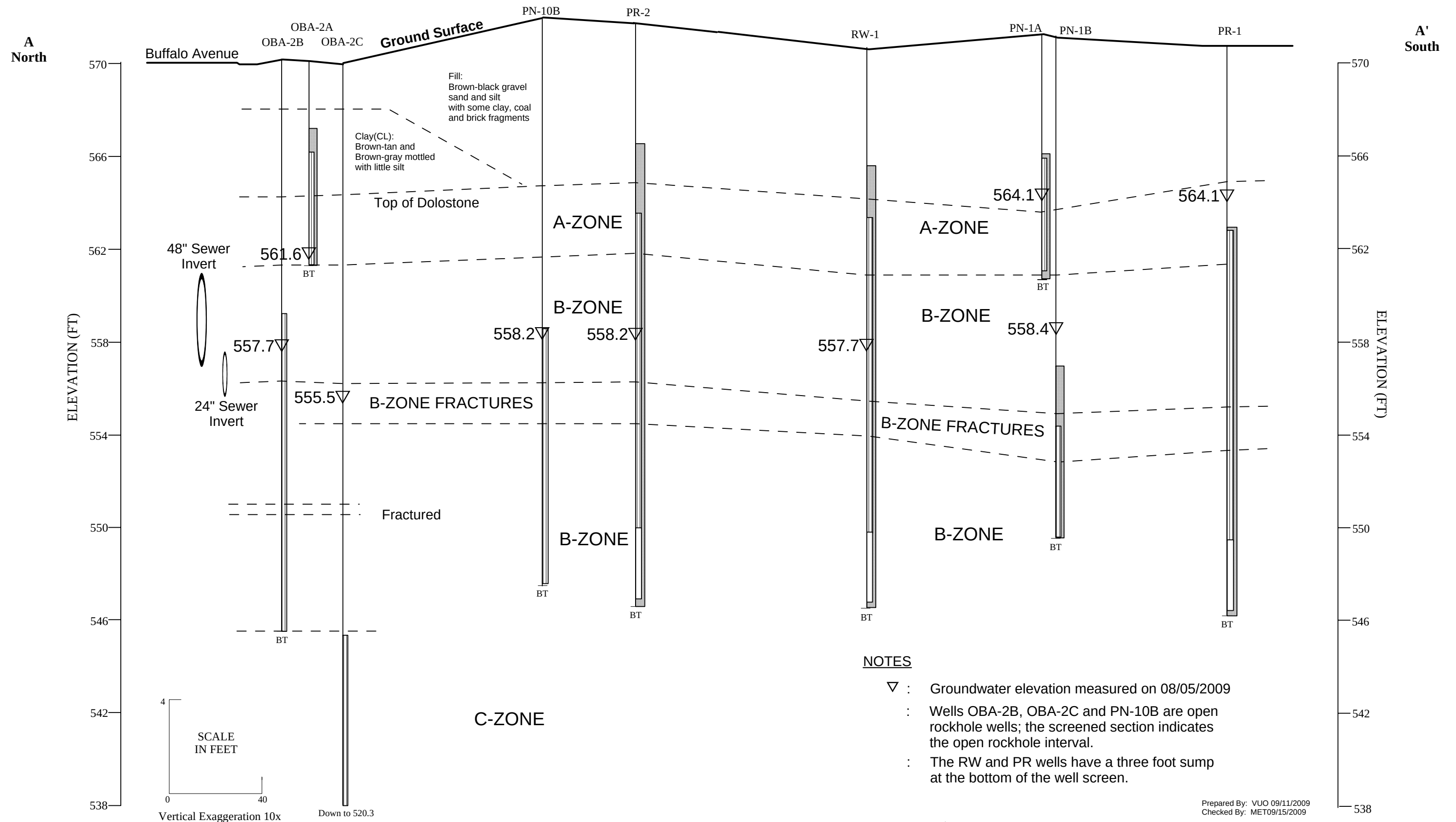
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NIAGARA FALLS, NEW YORK



CROSS SECTION LOCATION MAP
(AUGUST 5, 2009)

Job No.: 6107-09-0001

Figure 5



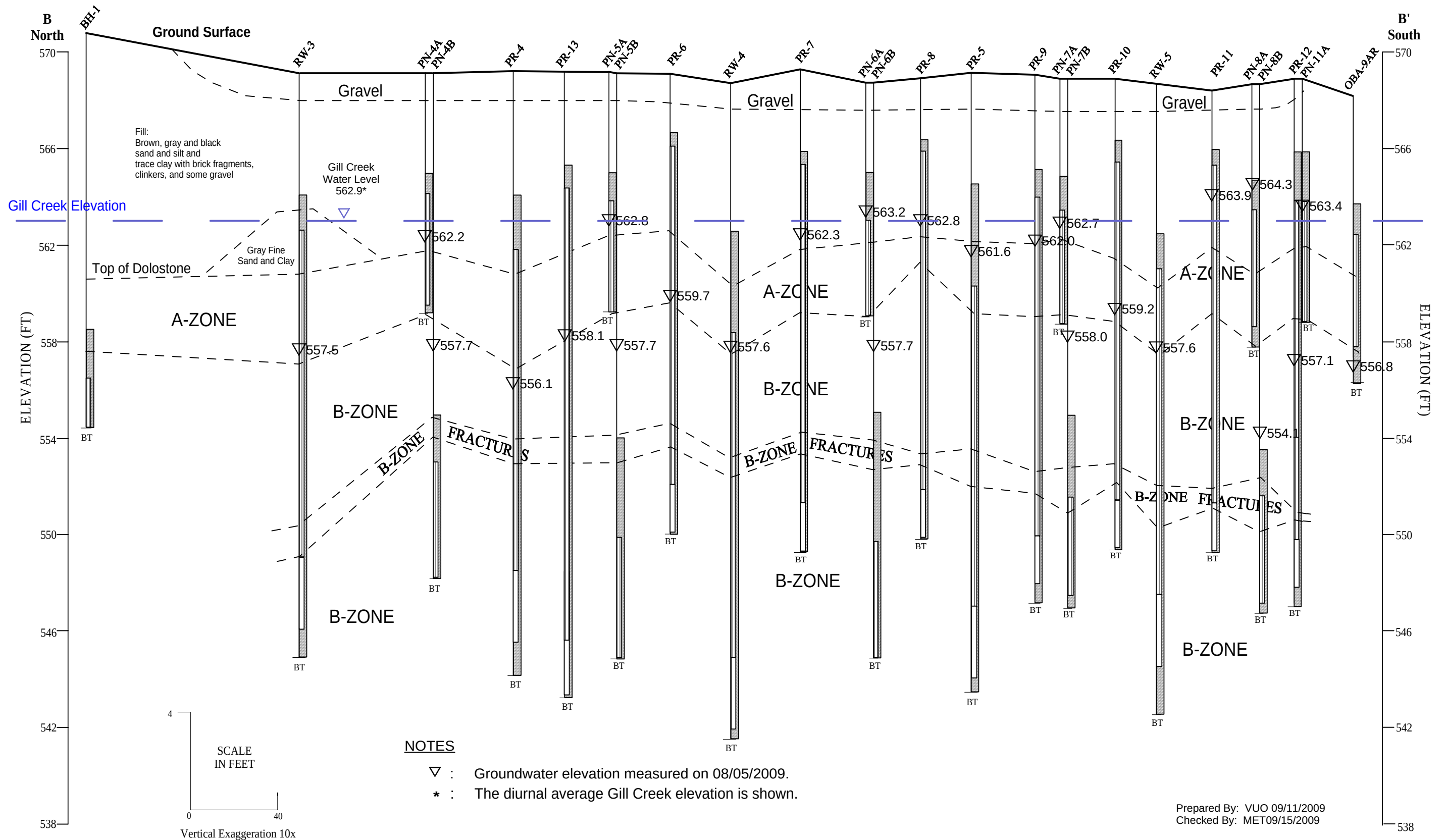
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NIAGARA FALLS, NEW YORK**



**HYDROGEOLOGIC CROSS SECTION AA'
(AUGUST 5, 2009)**

Job No.: 6107-09-0001

Figure 6



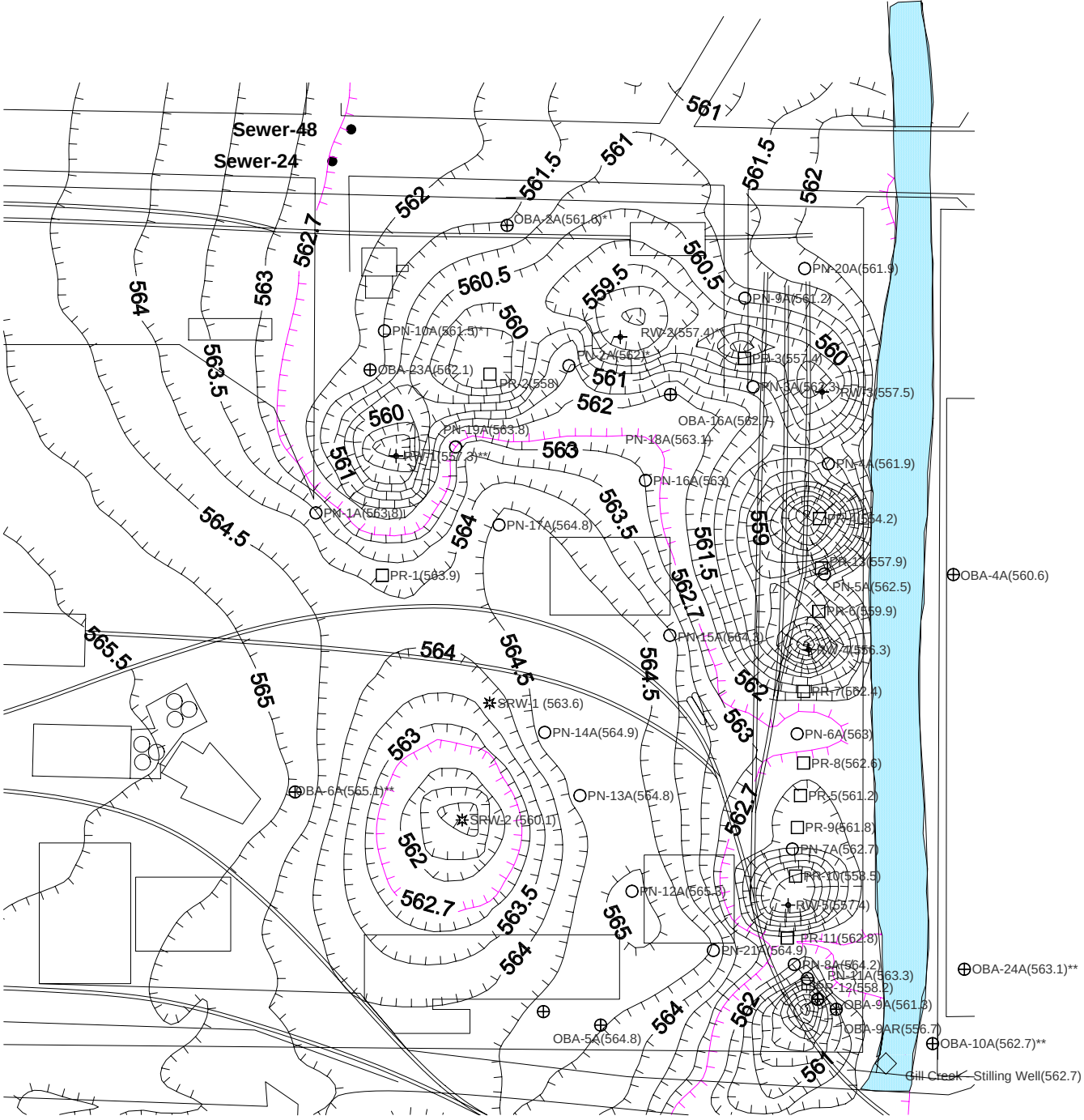
OLIN CORPORATION
NIAGARA FALLS, NEW YORK



HYDROGEOLOGIC CROSS SECTION BB'
(AUGUST 5, 2009)

Job No.: 6107-09-0001

Figure 7



Extraction Well	Average Flow Rate (gpm)***
RW-1	2.7
RW-2	30.7
RW-3	0.0
RW-4	1.1
RW-5	12.3
PR-4	1.3
PR-12	0.0
OBA-9AR	0.5

*** : Averaged using daily flow rates for May 11, 2009.
: The water levels in RW-1, RW-3, RW-4, RW-5, PR-4, PR-12, and OBA-9AR were below the bottom of the A-zone.

LEGEND

- GILL CREEK MONITORING POINT
- OLIN PRODUCTION WELL (FLOW RATE FROM DUPONT)
- WATER QUALITY MONITORING WELLS
- A/B ZONE PIEZOMETER NESTS
- GROUND WATER RECOVERY WELLS
- PASSIVE RELIEF WELLS
- SEWER INVERT
- SUPPLEMENTAL REMEDIATION WELL
- PROPERTY LINE
- ESTIMATED GROUNDWATER CONTOUR LINES WITH HACH SHOWING FLOW DIRECTION (CONTOUR INTERVAL: 0.5 FOOT)
- EQUIPOTENTIAL CONTOUR EQUIVALENT TO GILL CREEK ELEVATION (HACH LINES SHOWING FLOW DIRECTION)
- GILL CREEK AREA

0 120 240
Scale 1 inch = 120 feet

NOTES

- * : Well dry or water level below the bottom of the A-zone, elevation of bottom of A-Zone used in contouring.
- : Buffalo Avenue Sewer invert is assumed to be a groundwater sink. The piezometric surface is estimated as the bottom of the A-zone. The bottom of the A-zone along Buffalo Avenue was estimated from borings OBA-1A, OBA-2A, OBA-3A, and OBA-11A.

NM : Not measured

The Gill Creek elevation is continuously monitored (1 hr intervals), using a data logging transducer installed in the Gill Creek stilling well. The average diurnal elevation on May 11, 2009 (562.7 ft msl) was used in contouring the A zone.

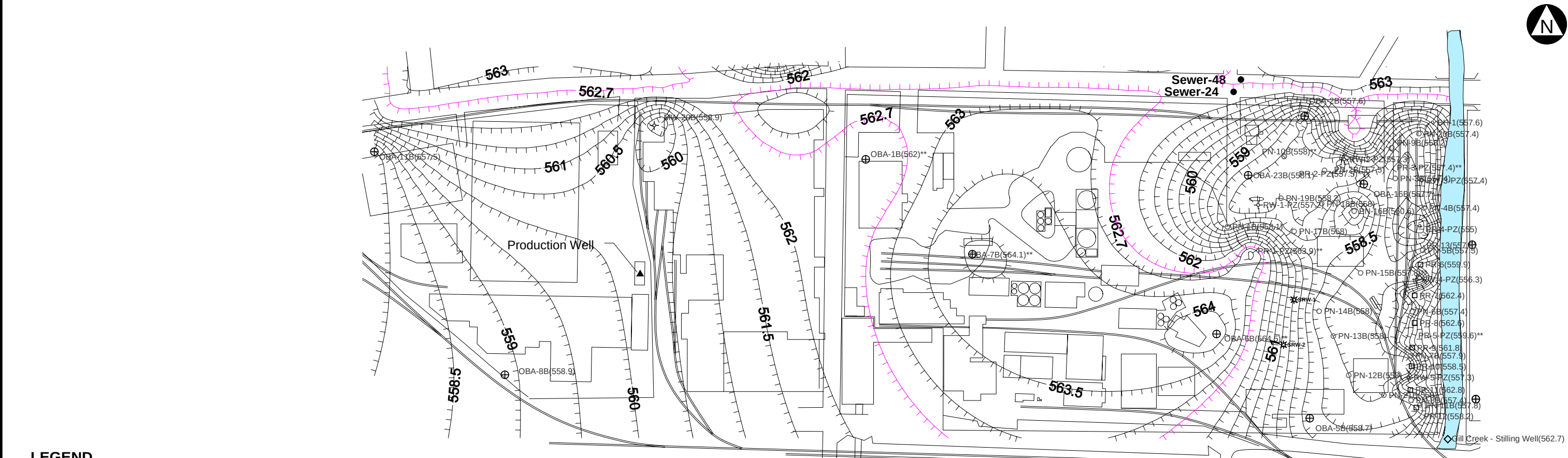
POTENTIOMETRIC SURFACE CONTOUR GENERATED USING SURFER 8 FOR WINDOWS BY GOLDEN SOFTWARE, INC. 2002.

Prepared By: VUO 09/11/2009
Checked By: MET09/15/2009

OLIN CORPORATION
NIAGARA FALLS, NEW YORK



ARGC AREA
POTENTIOMETRIC SURFACE -- A ZONE
(MAY 11, 2009)



LEGEND

- ◇ GILL CREEK MONITORING POINT
- ▲ OLIN PRODUCTION WELL (FLOW RATE FROM DUPONT)
- ⊕ WATER QUALITY MONITORING WELLS
- A/B ZONE PIEZOMETER NESTS
- ⊕ GROUNDWATER RECOVERY WELLS
- PASSIVE RELIEF WELLS
- SEWER INVERT
- ✱ SUPPLEMENTAL REMEDIATION WELL

PROPERTY LINE

ESTIMATED GROUNDWATER CONTOUR LINES WITH HACH SHOWING FLOW DIRECTION (CONTOUR INTERVAL: 0.5 FOOT)

GILL CREEK AREA

Extraction Well	Average Flow Rate (gpm)***
RW-1	2.7
RW-2	30.7
RW-3	0.0
RW-4	1.1
RW-5	12.3
PR-4	1.3
PR-12	0.0
OBA-9AR	0.5

*** : Averaged using daily flow rates for May 11, 2009.
: The water levels in RW-1, RW-3, RW-4, RW-5, PR-4, PR-12, and OBA-9AR were below the bottom of the A-zone.

0 200 400
Scale: 1 inch = 200 feet

NOTES

- ▲ : Olin Production Well.
- : Buffalo Avenue Sewer invert is assumed to be a groundwater sink. The piezometric surface is not known. The ground water contours were estimated based on the sewer invert elevation.
- : The Gill Creek elevation is continuously monitored (1 hr intervals), using a data logging transducer installed in the Gill Creek stilling well.
- : Contour interval = 0.5 foot
- : Hypothetical data points (562.7 feet msl) added along southern portion of Gill Creek in area without monitoring wells to account for leakage.

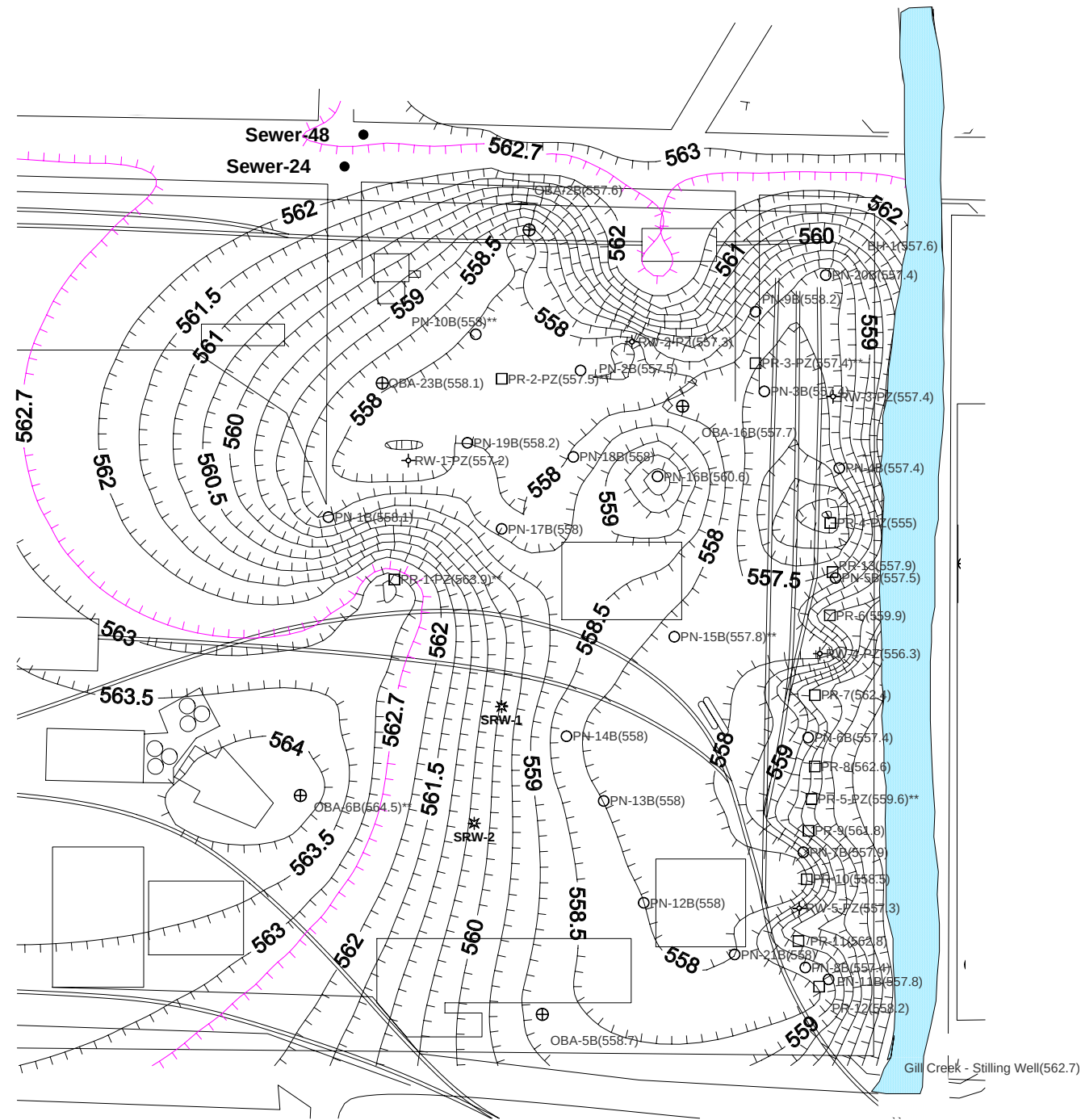
POTENTIOMETRIC SURFACE CONTOUR GENERATED USING SURFER 8 FOR WINDOWS BY GOLDEN SOFTWARE, INC. 2002.

Prepared By: VUO 09/11/2009
Checked By: MET09/15/2009

OLIN CORPORATION
NIAGARA FALLS, NEW YORK



POTENTIOMETRIC SURFACE -- B ZONE
(MAY 11, 2009)

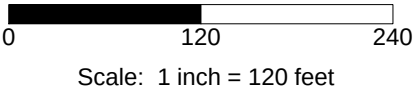


Extraction Well	Average Flow Rate (gpm)***
RW-1	2.7
RW-2	30.7
RW-3	0.0
RW-4	1.1
RW-5	12.3
PR-4	1.3
PR-12	0.0
OBA-9AR	0.5

*** : Averaged using daily flow rates for May 11, 2009.
: The water levels in RW-1, RW-3, RW-4, RW-5, PR-4, PR-12, and OBA-9AR were below the bottom of the A-zone.

LEGEND

- ◇ GILL CREEK MONITORING POINT
- ▲ OLIN PRODUCTION WELL (FLOW RATE FROM DUPONT)
- ⊕ WATER QUALITY MONITORING WELLS
- A/B ZONE PIEZOMETER NESTS
- ⊕ GROUND WATER RECOVERY WELLS
- PASSIVE RELIEF WELLS
- SEWER INVERT
- ✱ SUPPLEMENTAL REMEDIATION WELL
- PROPERTY LINE
- 565 ESTIMATED GROUNDWATER CONTOUR LINES WITH HACH SHOWING FLOW DIRECTION (CONTOUR INTERVAL: 0.5 FOOT)
- GILL CREEK AREA



NOTES

- * : Elevation not used in contouring.
- ▲ : Olin Production Well.
- : Buffalo Avenue Sewer invert is assumed to be a ground-water sink. The piezometric surface is not known. The ground water contours were estimated based on the sewer invert elevation.
- : The Gill Creek elevation is continuously monitored (1 hr intervals), using a data logging transducer installed in the Gill Creek stilling well.
- : Contour interval = 1 foot
- : Hypothetical data points (562.7 feet msl) added along southern portion of Gill Creek in area without monitoring wells to account for leakage.

POTENTIOMETRIC SURFACE CONTOUR GENERATED USING SURFER 8 FOR WINDOWS BY GOLDEN SOFTWARE, INC. 2002.

Prepared By: VUO 09/11/2009
Checked By: MET09/15/2009

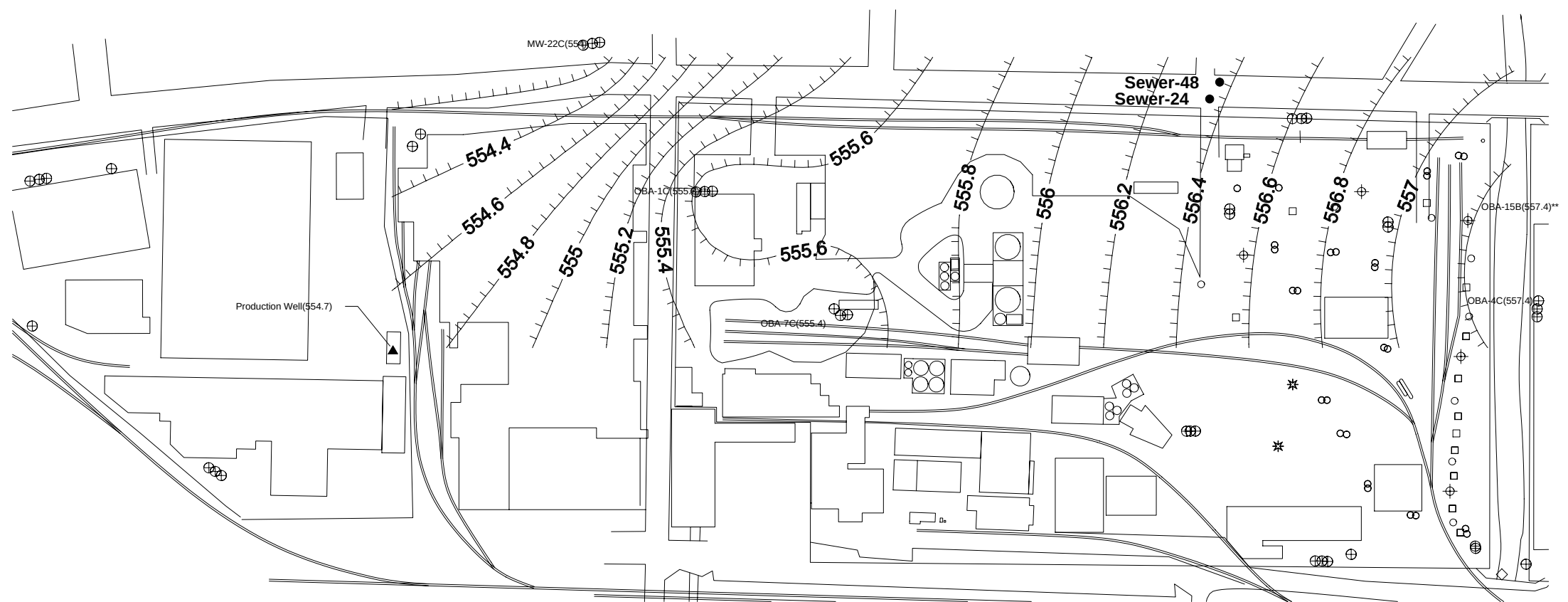
OLIN CORPORATION
NIAGARA FALLS, NEW YORK



ARGC AREA
POTENTIOMETRIC SURFACE -- B ZONE
(MAY 11, 2009)

Job No.: 6107-09-0001

Figure 2A



LEGEND

- ◇ GILL CREEK MONITORING POINT
- ▲ OLIN PRODUCTION WELL (FLOW RATE FROM DUPONT)
- ⊕ WATER QUALITY MONITORING WELLS
- A/B ZONE PIEZOMETER NESTS
- ⊕ GROUNDWATER RECOVERY WELLS (FLOW RATE FROM OMNX SYSTEM)
- PASSIVE RELIEF WELLS
- SEWER INVERT

Well	Average Flow Rate (gpm)
Olin Production Well	523

Pumping Rate to Water Elevation Conversion:
 $Y = -0.00613915 (X) + 557.951$

Where:
Y = Water Elevation (ft)
X = Pumping Rate (gpm)

0 200 400
Scale 1 inch = 200 feet

————— PROPERTY LINE

565 ESTIMATED GROUNDWATER CONTOUR LINES WITH HACH SHOWING FLOW DIRECTION (CONTOUR INTERVAL: 0.5 FOOT)

POTENTIOMETRIC SURFACE CONTOUR GENERATED USING SURFER 8 FOR WINDOWS BY GOLDEN SOFTWARE, INC. 2002.

Prepared By: VUO 09/11/2009
Checked By: MET09/15/2009

**OLIN CORPORATION
NIAGARA FALLS, NEW YORK**



**POTENTIOMETRIC SURFACE -- C ZONE
(MAY 11, 2009)**

Job No.: 6107-09-0001



LEGEND

- ◇ GILL CREEK MONITORING POINT
- ▲ OLIN PRODUCTION WELL (FLOW RATE FROM DUPONT)
- ⊕ WATER QUALITY MONITORING WELLS
- A/B ZONE PIEZOMETER NESTS
- ⊕ GROUNDWATER RECOVERY WELLS (FLOW RATE FROM OMNX SYSTEM)
- PASSIVE RELIEF WELLS
- SEWER INVERT

————— PROPERTY LINE

565 ESTIMATED GROUNDWATER CONTOUR LINES WITH HACH SHOWING FLOW DIRECTION (CONTOUR INTERVAL: 0.5 FOOT)

Well	Average Flow Rate (gpm)
Olin Production Well	523

Pumping Rate to Water Elevation Conversion:
 $Y = -0.00613915 (X) + 557.951$

Where:
Y = Water Elevation (ft)
X = Pumping Rate (gpm)

0 200 400
Scale 1 inch = 200 feet

POTENTIOMETRIC SURFACE CONTOUR GENERATED USING SURFER 8 FOR WINDOWS BY GOLDEN SOFTWARE, INC. 2002.

Prepared By: VUO 09/11/2009
Checked By: MET 09/15/2009

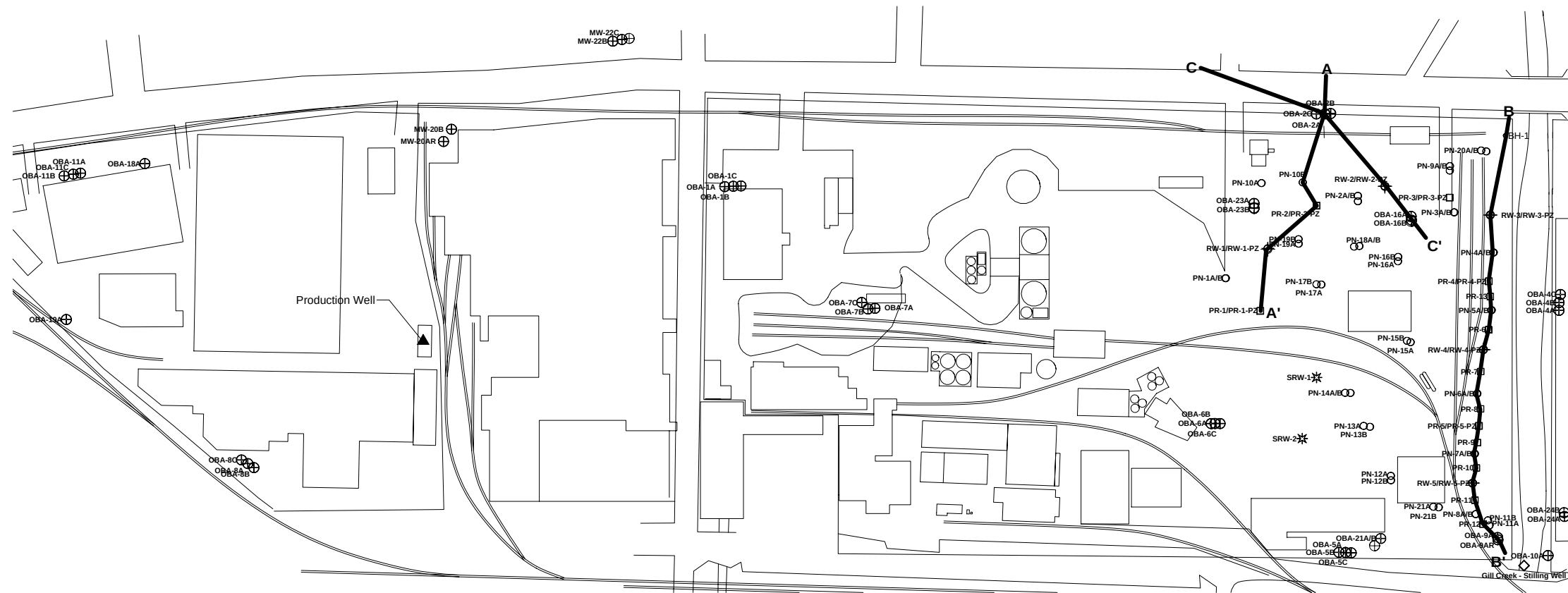
OLIN CORPORATION
NIAGARA FALLS, NEW YORK



POTENTIOMETRIC SURFACE -- CD ZONE
(MAY 11, 2009)

Job No.: 6107-09-0001

Figure 4



LEGEND

- ◇ GILL CREEK MONITORING POINT
- ▲ OLIN PRODUCTION WELL
- ⊕ WATER QUALITY MONITORING WELLS
- A/B ZONE PIEZOMETER NESTS
- ⊕ GROUNDWATER RECOVERY WELLS
- PASSIVE RELIEF WELLS
- SEWER INVERT ELEVATION
- ✱ SUPPLEMENTAL REMEDIATION WELL
- PROPERTY LINE

0 200 400
Scale 1 inch = 200 feet

Prepared By: VUO 9/11/2009
Checked By: MET 9/15/2009

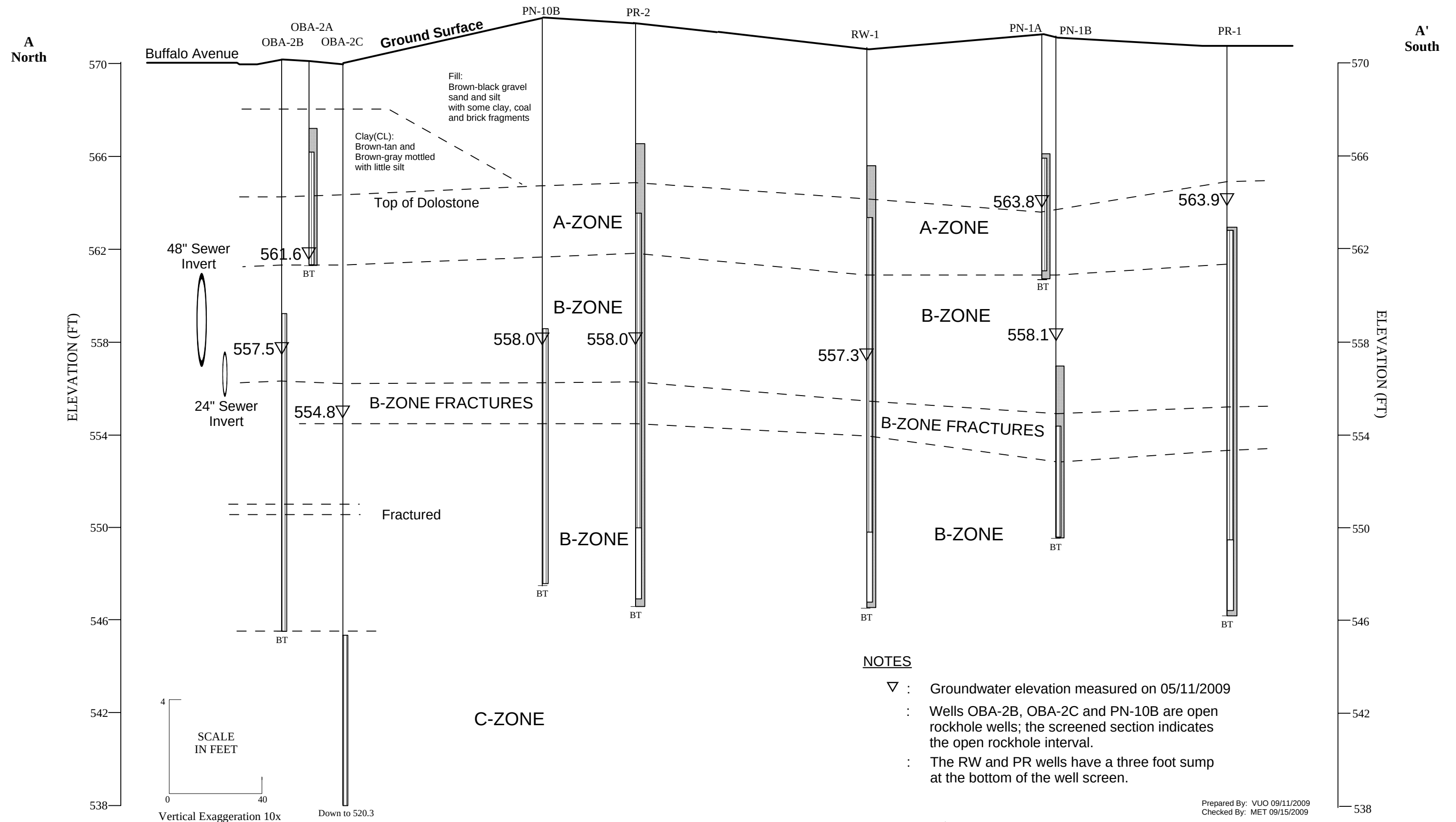
**OLIN CORPORATION
NIAGARA FALLS, NEW YORK**



**CROSS SECTION LOCATION MAP
(MAY 11, 2009)**

Job No.: 6107-09-0001

Figure 5



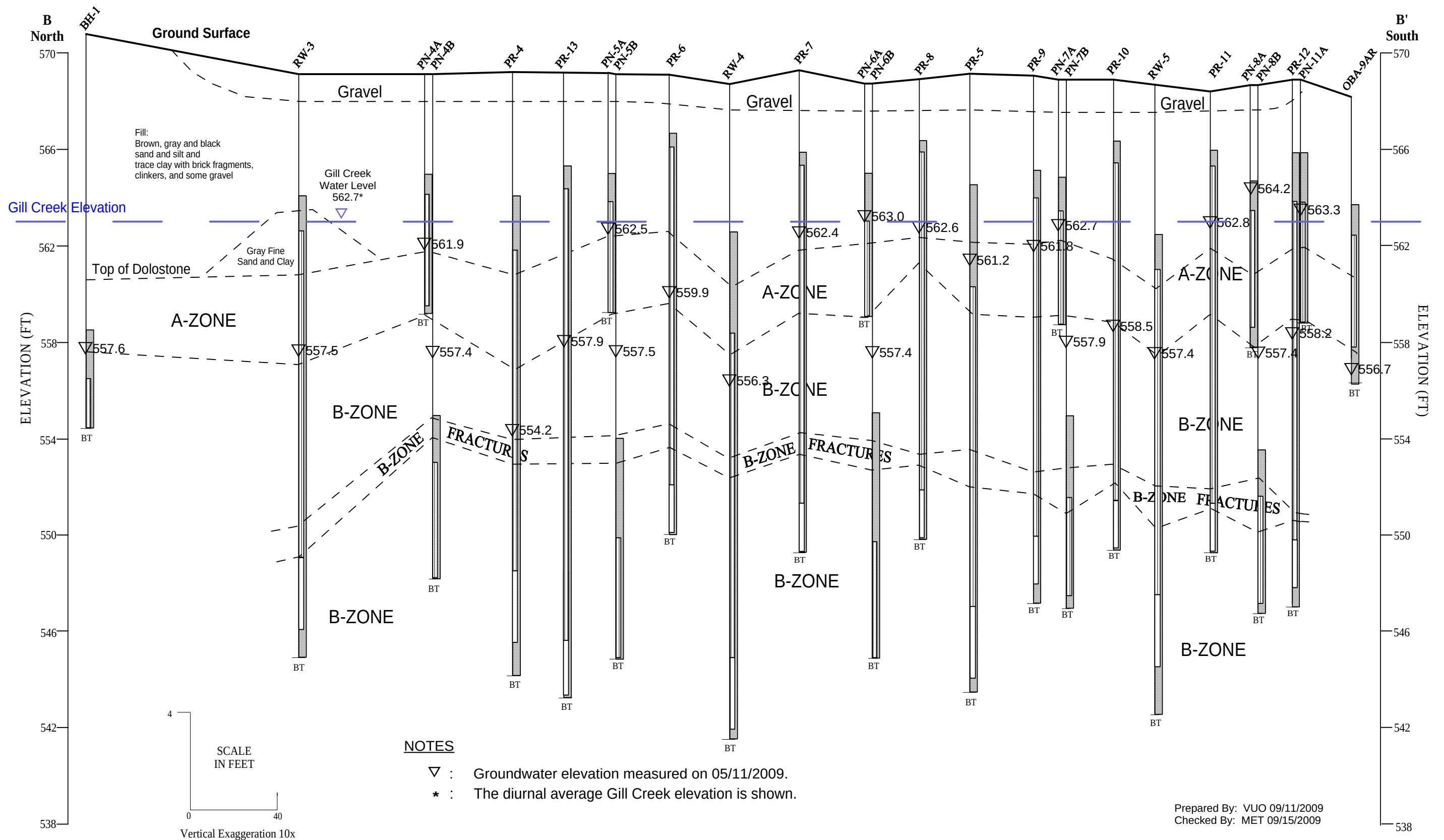
**OLIN CORPORATION
NIAGARA FALLS, NEW YORK**



**HYDROGEOLOGIC CROSS SECTION AA'
(May 11, 2009)**

Job No.: 6107-09-0001

Figure 6



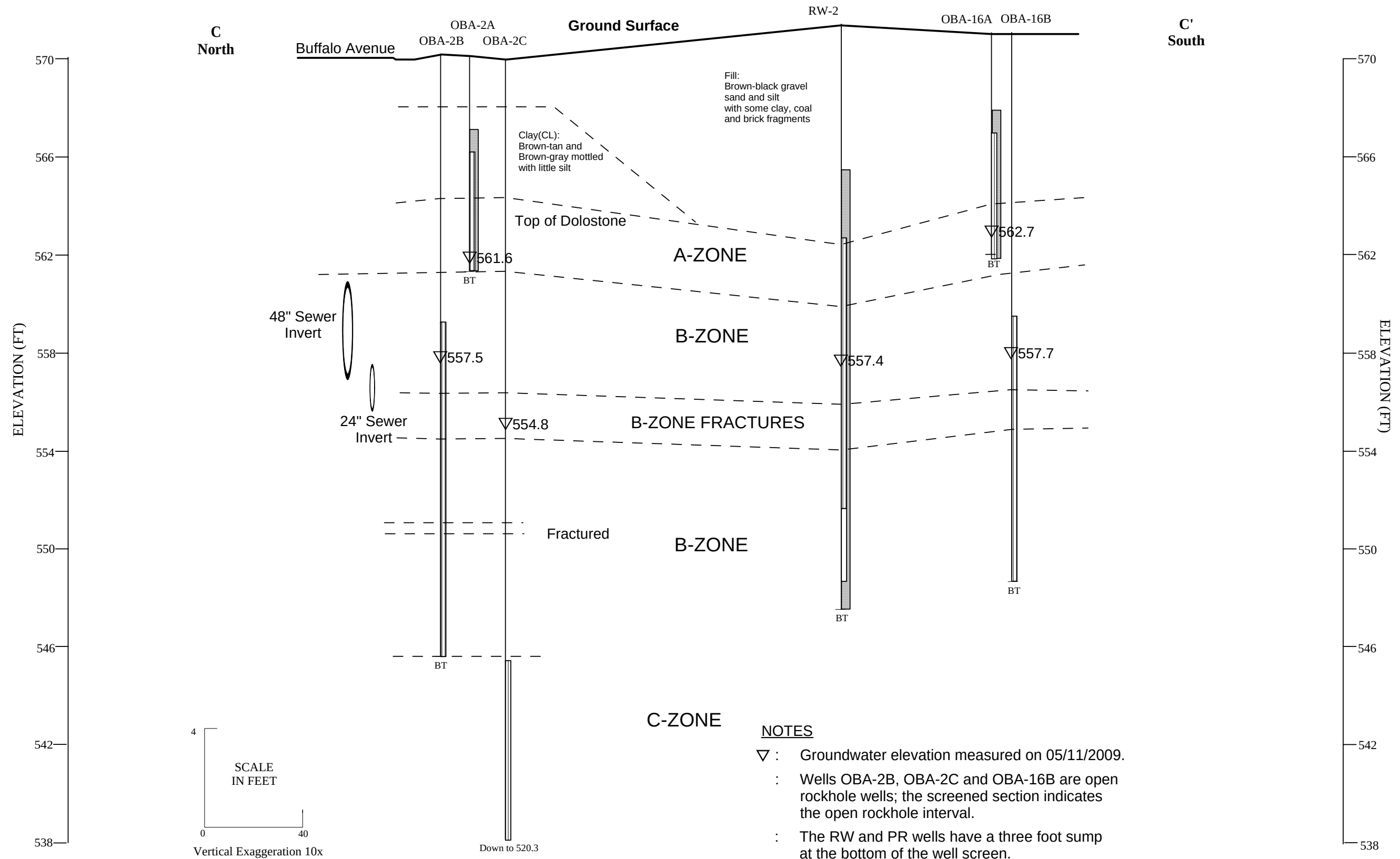
OLIN CORPORATION
NIAGARA FALLS, NEW YORK



HYDROGEOLOGIC CROSS SECTION BB'
(MAY 11, 2009)

Job No.: 6107-09-0001

Figure 7



Prepared By: VUO 09/11/2009
Checked By: MET 09/15/2009

OLIN CORPORATION
NIAGARA FALLS, NEW YORK



HYDROGEOLOGIC CROSS SECTION CC'
(MAY 11, 2009)

Job No.: 6107-09-0001

Figure 8

OMNX Systems Check																					
Summary of Total Flow and Average System Flow Rates for 2009																					
		Average Flow Rate (gpm)										Flow Contribution Per Well (gal/month)									
Period	Total Flow (gal/month)	Total Quarterly Flow (gal)	RW-1	RW-2	RW-3	RW-4	PR-4	RW-5	PR-12	OBA-9AR	Total	RW-1	RW-2	RW-3	RW-4	PR-4	RW-5	PR-12	OBA-9AR	Notes	
Jan-09	2,842,910		2.7	29.0	5.0	8.3	1.1	12.0	5.3	0.2	63.7	122,308	1,294,077	223,232	372,420	50,569	533,954	236,056		10,294	
Feb-09	2,404,325		2.7	28.9	4.4	5.4	1.7	12.0	4.3	0.2	59.6	107,949	1,166,522	177,215	218,862	69,174	481,872	172,752		9,980	
Mar-09	2,240,012		2.6	23.7	2.1	3.7	2.2	11.7	3.5	0.6	50.2	117,817	1,058,608	93,978	165,887	96,526	522,744	158,210		26,243	
1st Qtr 09		7,487,248																			
Apr-09	2,161,589		2.5	30.0	0.0	2.3	1.3	11.9	1.4	0.6	50.0	108,771	1,297,865	-	100,737	55,848	513,208	60,570		24,590	
May-09	2,021,469		2.3	27.7	0.0	0.8	1.7	11.1	1.2	0.4	45.3	103,167	1,236,393	-	37,766	73,690	494,977	55,657		19,818	
Jun-09	2,777,041		2.4	29.7	12.4	0.2	5.6	12.0	1.3	0.6	64.3	104,638	1,284,249	535,574	6,531	243,020	519,279	55,896		27,854	
2nd Qtr 09		6,960,098																			
Jul-09	2,676,222		2.2	23.3	11.3	0.1	5.9	11.5	4.7	0.9	60.0	98,868	1,041,231	504,902	4,762	263,848	512,291	209,302		41,018	
Aug-09	3,029,749		2.5	28.8	9.8	0.1	7.6	11.7	6.2	1.3	67.9	109,694	1,285,432	436,659	2,470	360,030	521,356	274,912		59,196	
Sep-09	3,100,243		2.6	29.1	8.3	4.3	8.0	12.2	6.0	1.3	71.8	110,842	1,256,105	358,316	187,131	346,674	526,221	258,255		56,698	
3rd Qtr 09		8,806,214																			
Oct-09	-		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-		-	
Nov-09	-		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-		-	
Dec-09	-		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-	-	-	-	-	-	-		-	
4th Qtr 09		0																			
Maximum	3,100,243		2.7	30.0	12.4	8.3	8.0	12.2	6.2	1.3	71.8	122,308	1,297,865	535,574	372,420	346,674	533,954	274,912		59,196	
Average	2,623,618		2.5	27.8	5.9	2.8	3.9	11.8	3.8	0.7	59.2	109,339	1,213,387	258,875	121,841	17					

		Reference	10/20/1997		11/6/1997		1/29/1998		2/20/1998
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)
			BACKGROUND		BACKGROUND				
BH-1	557.53	574.38	NM	NM	NM	NM	16.14	558.24	16.12
OBA-1A	562.8	571.02	NM	NM	NM	NM	4.00	567.02	3.02
OBA-1B	563.3	570.9	NM	NM	NM	NM	13.31	557.59	13.08
OBA-1C		570.96	NM	NM	NM	NM	15.20	555.76	14.88
OBA-2A	561.6	572.93	NM	NM	NM	NM	dry	NA	10.03
OBA-2B	561.7	573.07	NM	NM	NM	NM	14.88	558.19	14.72
OBA-2C		573.12	NM	NM	NM	NM	16.93	556.19	16.71
OBA-3A	552.6	572.5	NM	NM	NM	NM	14.33	558.17	14.21
OBA-3B	552.9	572.17	NM	NM	NM	NM	15.77	556.40	15.55
OBA-3C		573.14	NM	NM	NM	NM	15.35	557.79	15.12
OBA-4A	558.7	572.88	NM	NM	NM	NM	12.06	560.82	11.34
OBA-4B	558.3	573.49	NM	NM	NM	NM	13.92	559.57	13.40
OBA-4C		573.54	NM	NM	NM	NM	15.35	558.19	15.22
OBA-5A	558.2	572.21	NM	NM	NM	NM	7.55	564.66	7.48
OBA-5B	558.4	572.7	NM	NM	NM	NM	11.91	560.79	10.88
OBA-5C		572.46	NM	NM	NM	NM	16.24	556.22	16.23
OBA-6A	561.4	570.75	NM	NM	NM	NM	3.58	565.42	3.28
OBA-6B	561.7	570.71	NM	NM	NM	NM	10.69	558.80	10.33
OBA-6C		569.49	NM	NM	NM	NM	12.71	556.78	12.73
OBA-7A	563	573.97	NM	NM	NM	NM	7.40	566.57	7.30
OBA-7B	560	574.47	NM	NM	NM	NM	10.42	564.05	10.12
OBA-7C		574.85	NM	NM	NM	NM	19.23	555.62	18.94
OBA-8A	560.2	573.52	NM	NM	NM	NM	10.55	562.40	9.92
OBA-8B	560.1	573.24	NM	NM	NM	NM	14.47	558.77	14.02
OBA-8C		573.26	NM	NM	NM	NM	19.32	553.94	19.14
OBA-9A	558.3	569.88	NM	NM	NM	NM	6.10	563.65	5.73
OBA-9AR	557.7	570.68	NM	NM	NM	NM	6.33	563.99	5.94
OBA-10A	552.5	568.92	NM	NM	NM	NM	5.38	563.54	5.02
OBA-11A	559.2	573.22	NM	NM	NM	NM	12.97	560.25	12.98
OBA-11B	559.5	573.29	NM	NM	NM	NM	15.61	557.68	15.05
OBA-11C		573.37	NM	NM	NM	NM	16.82	556.55	16.44
OBA-12A	563.9	573.89	NM	NM	NM	NM	9.35	564.54	8.50
OBA-12B	563.9	574.04	NM	NM	NM	NM	14.17	559.87	13.30
OBA-12C		574.31	NM	NM	NM	NM	19.41	554.90	19.38
OBA-13AOB	1 554	574.29	NM	NM	NM	NM	10.91	563.07	9.62
OBA-13A	1 553.6	573.98	NM	NM	NM	NM	16.24	558.05	16.08
OBA-13B		574.26	NM	NM	NM	NM	16.51	557.75	16.36
OBA-13C		574.08	NM	NM	NM	NM	22.22	551.86	21.76
OBA-14A	552.5	571.1	NM	NM	NM	NM	12.67	558.43	12.58
OBA-14B	552.3	571.26	NM	NM	NM	NM	13.08	558.18	12.95
OBA-14C		570.61	NM	NM	NM	NM	12.45	558.16	12.32
OBA-15A	551	573.08	NM	NM	NM	NM	14.87	558.21	14.73
OBA-15B	550.4	573.58	NM	NM	NM	NM	15.39	558.19	15.27
OBA-16A	560.9	573.55	NM	NM	NM	NM	10.08	563.47	9.40
OBA-16B	560.9	573.47	NM	NM	NM	NM	14.66	558.81	14.36
OBA-18A	559.9	573.85	NM	NM	NM	NM	13.21	560.64	12.48
OBA-19A	558.6	574.34	NM	NM	NM	NM	11.57	562.77	10.69
OBA-21AB	559	572.46	NM	NM	NM	NM	9.60	562.86	7.78
OBA-23A	561.4	570.72	dry ¹	561.42	NM	NM	8.59	562.13	7.83
OBA-23B	561.3	570.54	10.56	559.98	11.21	559.33	11.46	559.08	11.04
OBA-24A	558.23	569.45	NI	NI	NI	NI	NI	NI	NI
OBA-24B	558.23	569.28	NI	NI	NI	NI	NI	NI	NI
OBA-25A	558.44	569.47	NI	NI	NI	NI	NI	NI	NI
OBA-25B	558.44	569.45	NI	NI	NI	NI	NI	NI	NI
OBA-26A	556.2	570.04	NI	NI	NI	NI	NI	NI	NI
OBA-26B	556.2	570.04	NI	NI	NI	NI	NI	NI	NI
RW-1	561.2	573.69	13.83	559.86	14.22	559.47	14.33	559.36	13.93
PR-1	561.8	572.82	12.90	559.92	14.09	558.73	14.45	558.37	14.30
PN-1A	560.8	571.01	8.32	562.69	7.69	563.32	7.02	563.99	6.79
PN-1B	560.8	570.87	10.75	560.12	11.34	559.53	11.72	559.15	11.34
RW-2	557	572.49	12.81	559.68	13.75	558.74	13.93	558.56	13.72
PR-2	561.7	572.72	13.02	559.70	14.08	558.64	14.12	558.60	13.87
PN-2A	562	571.20	dry ¹	562.10	dry ¹	562.10	NM	NM	8.13
PN-2B	562	571.01	11.35	559.66	11.71	559.3	NM	NM	12.26
RW-3	557.1	570.09	10.18	559.91	11.04	559.05	NM	NM	19.38
PR-3	558.2	572.79	13.08	559.71	13.87	558.92	14.41	558.38	14.31
PN-3A	559.7	571.43	9.60	561.83	9.45 ²	561.98	9.16	562.27	8.25
PN-3B	559.7	571.36	11.82	559.54	12.79	558.57	13.20	558.16	13.07

RW-4	557.3	569.77	9.89	559.88	11.10	558.67	NM	NM	12.86
PR-4	556.7	570.21	8.89	561.32	7.70	562.51	7.36	562.85	6.56
PN-4A	559.1	568.78	7.02	561.76	6.50	562.28	6.85	561.93	6.09
PN-4B	559.1	568.89	9.05	559.84	10.32	558.57	10.70	558.19	10.61
RW-5	557.3	569.79	9.54	560.25	10.71	559.08	NM	NM	20.09
PR-5	559.1	570.68	10.60	560.08	11.67	559.01	12.02	558.66	11.84
PN-5A	559.1	569.10	6.55	562.55	6.21	562.89	6.31	562.79	5.28
PN-5B	559.1	569.10	9.20	559.90	10.52	558.58	10.88	558.22	10.78
PN-6A	559.2	568.93	6.11	562.82	5.46	563.47	5.50	563.43	5.06
PN-6B	559.2	569.07	8.75	560.32	10.40	558.67	10.84	558.23	10.71
PN-7A	558.9	568.70	5.98	562.72	5.92	562.78	5.71	562.99	5.56
PN-7B	558.9	568.95	8.65	560.30	9.77	559.18	10.20	558.75	9.98
PN-8A	557.8	568.83	5.31	563.52	4.30	564.53	4.73	564.10	4.26
PN-8B	557.8	568.38	8.25	560.13	9.55	558.83	10.03	558.35	9.91
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	NI	NI	NI	NI	NI	NI	NI
PN-10A	561.5	570.57							
PN-10B	561.5	571.63	NI	NI	NI	NI	NI	NI	NI
PN-11A	558.9	567.99							
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70							
PR-7	558.9	569.06							
PR-8	559.2	568.42							
PR-9	557.6	568.72							
PR-10	558.9	568.44							
PR-11	558.8	568.01							
PR-12	558.9	569.77							
PR-13	562.4	569.07							
RW-1-PZ	561.2	572.73	NM	NM	NM	NM	14.52	558.21	NM
PR-1-PZ	561.8	571.58	NM	NM	NM	NM	13.22	558.36	NM
RW-2-PZ	557	572.22	NM	NM	NM	NM	13.69	558.53	NM
PR-2-PZ	561.7	572.70	NM	NM	NM	NM	14.11	558.59	NM
RW-3-PZ	557.1	570.03	10.18	562.58	NM	NM	18.01	552.02	NM
PR-3-PZ	558.2	572.16	NM	NM	NM	NM	13.95	558.21	NM
RW-4-PZ	557.3	569.81	9.79	562.58	11.09	558.72	12.45	557.36	NM
PR-4-PZ	556.7	570.14	10.04	562.58	NM	NM	10.82	559.32	NM
RW-5-PZ	557.3	569.74	9.47	562.58	NM	NM	12.20	557.54	NM
PR-5-PZ	559.1	569.69	9.45	562.58	NM	NM	11.03	558.66	NM
MW-20AR	565.61	570.51	NM	NM	NM	NM	Dry	NA	NM
MW-20B		570.09	NM	NM	NM	NM	10.72	559.37	NM
MW-22B		569.86	NM	NM	NM	NM	13.15	556.71	NM
MW-22C		570.09	NM	NM	NM	NM	16.92	553.17	NM
MW-22D		570.67	NM	NM	NM	NM	14.41	556.26	NM
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI	NI
Gill Creek - Still Well		571.49	4.23*	562.54	4.32*	562.45	10.40	562.38	9.76
Gill Creek - Buff. Ave		575.78	4.31**	562.58	4.40**	562.49	NM	NM	NM
Notes:									
1 - Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well reset by DuPont March 1999. New elev on DuPont datum is 570.70 (571.22 Olin datum)									

*** - Gill Creek - Stilling well data anomalous; Well reset by Kisiel Andrew 4/28/2000. New elev on DuPont datum is 571.54 ft.									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determined to be in error. The water level of RW-1-PZ was used (558.46 msl) for RW-1									
Note - The 6/15/00 data for OBA-02A and OBA-02B was determined to be reversed. These data were switched for use in developing potentiometric surface maps.									
Note - For 1/03/01, an entry of NM~ means the points were not measured due to snow/ice covering well, or restriction to access.									
Note - For 3/06/01 data, the A and B zone measurements are from 3/23/01 and the C and CD zone measurements are from 3/06/01									
Note - The 12/03/00 data for PN-7A and PN-7B were determined to be reversed. These data were switched for use in developing potentiometric surface maps.									

		Reference	1998	3/27/1998		4/17/1998		5/26/1998	
Well I.D.	Bottom of	Point	Water	Water	Water	Water	Water	Water	Water
	A-Zone	Elevation	Elevation	Level	Elevation	Level	Elevation	Level	Elevation
	Elevation	(Feet msl)	(Feet msl)	(Ft. BTOC)	(Feet msl)	(Ft. BTOC)	(Feet msl)	(Ft. BTOC)	(Feet msl)
BH-1	557.53	574.38	558.26	16.09	558.29	16.14	558.24	16.04	558.34
OBA-1A	562.8	571.02	568.00	2.65	568.37	3.15	567.87	3.91	567.11
OBA-1B	563.3	570.9	557.82	11.90	559.00	13.11	557.79	13.34	557.56
OBA-1C		570.96	556.08	14.96	556.00	15.75	555.21	15.62	555.34
OBA-2A	561.6	572.93	562.90	9.93	563.00	9.55	563.38	DRY	NA
OBA-2B	561.7	573.07	558.35	14.64	558.43	14.77	558.30	14.83	558.24
OBA-2C		573.12	556.41	16.76	556.36	17.17	555.95	17.13	555.99
OBA-3A	552.6	572.5	558.29	14.14	558.36	14.22	558.28	14.30	558.20
OBA-3B	552.9	572.17	556.62	15.67	556.50	15.86	556.31	15.84	556.33
OBA-3C		573.14	558.02	15.16	557.98	15.24	557.90	15.29	557.85
OBA-4A	558.7	572.88	561.54	9.55	563.33	11.41	561.47	12.51	560.37
OBA-4B	558.3	573.49	560.09	12.71	560.78	13.20	560.29	14.03	559.46
OBA-4C		573.54	558.32	15.14	558.40	15.25	558.29	15.30	558.24
OBA-5A	558.2	572.21	564.73	7.42	564.79	7.51	564.70	7.74	564.47
OBA-5B	558.4	572.7	561.82	10.95	561.75	12.13	560.57	11.59	561.11
OBA-5C		572.46	556.23	16.39	556.07	16.85	555.61	16.68	555.78
OBA-6A	561.4	570.75	565.72	NM	NM	3.60	565.40	3.82	565.18
OBA-6B	561.7	570.71	559.16	NM	NM	10.19	559.30	10.45	559.04
OBA-6C		569.49	556.76	NM	NM	12.88	556.61	12.82	556.67
OBA-7A	563	573.97	566.67	7.11	566.86	7.35	566.62	7.97	566.00
OBA-7B	560	574.47	564.35	9.75	564.72	10.49	563.98	10.96	563.51
OBA-7C		574.85	555.91	18.99	555.86	19.71	555.14	19.59	555.26
OBA-8A	560.2	573.52	563.03	9.42	563.53	10.31	562.64	11.13	561.82
OBA-8B	560.1	573.24	559.22	13.69	559.55	14.30	558.94	14.91	558.33
OBA-8C		573.26	554.12	19.05	554.21	19.79	553.47	19.73	553.53
OBA-9A	558.3	569.88	564.02	5.61	564.14	6.09	563.66	6.34	563.41
OBA-9AR	557.7	570.68	564.38	5.86	564.46	6.17	564.15	6.85	563.47
OBA-10A	552.5	568.92	563.90	4.93	563.99	5.08	563.84	5.98	562.94
OBA-11A	559.2	573.22	560.24	12.98	560.24	12.98	560.24	12.99	560.23
OBA-11B	559.5	573.29	558.24	14.66	558.63	15.39	557.90	16.09	557.20
OBA-11C		573.37	556.93	15.87	557.50	16.70	556.67	17.22	556.15
OBA-12A	563.9	573.89	565.39	7.52	566.37	9.36	564.53	9.37	564.52
OBA-12B	563.9	574.04	560.74	12.85	561.19	14.31	559.73	14.52	559.52
OBA-12C		574.31	554.93	19.34	554.97	19.67	554.64	19.72	554.59
OBA-13AOB	1 554	574.29	564.36	8.86	565.12	10.90	563.08	16.19	557.79
OBA-13A	1 553.6	573.98	558.21	15.95	558.34	16.31	557.98	11.74	562.55
OBA-13B	552.1	574.26	557.90	16.28	557.98	16.50	557.76	16.49	557.77
OBA-13C		574.08	552.32	22.12	551.96	22.30	551.78	22.23	551.85
OBA-14A	552.5	571.1	558.52	12.60	558.50	12.62	558.48	12.61	558.49
OBA-14B	552.3	571.26	558.31	12.89	558.37	12.98	558.28	13.05	558.21
OBA-14C		570.61	558.29	12.25	558.36	12.33	558.28	12.41	558.20
OBA-15A	551	573.08	558.35	14.50	558.58	14.82	558.26	14.85	558.23
OBA-15B	550.4	573.58	558.31	15.19	558.39	15.27	558.31	15.34	558.24
OBA-16A	560.9	573.55	564.15	8.48	565.07	9.28	564.27	10.90	562.65
OBA-16B	560.9	573.47	559.11	14.14	559.33	14.39	559.08	14.58	558.89
OBA-18A	559.9	573.85	561.37	12.61	561.24	11.22	562.63	13.17	560.68
OBA-19A	558.6	574.34	563.65	10.25	564.09	11.06	563.28	12.70	561.64
OBA-21AB	559	572.46	564.68	7.72	564.74	7.84	564.62	8.61	563.85
OBA-23A	561.4	570.72	562.89	6.71	564.01	7.62	563.10	9.15	561.57
OBA-23B	561.3	570.54	559.50	10.86	559.68	11.21	559.33	11.50	559.04
OBA-24A	558.23	569.45	NI	NI	NI	NI	NI	NI	NI
OBA-24B	558.23	569.28	NI	NI	NI	NI	NI	NI	NI
OBA-25A	558.44	569.47	NI	NI	NI	NI	NI	NI	NI
OBA-25B	558.44	569.45	NI	NI	NI	NI	NI	NI	NI
OBA-26A	556.2	570.04	NI	NI	NI	NI	NI	NI	NI
OBA-26B	556.2	570.04	NI	NI	NI	NI	NI	NI	NI
RW-1	561.2	573.69	559.76	19.30	554.39	14.18	559.51	NM	NM
PR-1	561.8	572.82	558.52	14.21	558.61	14.31	558.51	14.49	558.33
PN-1A	560.8	571.01	564.22	6.12	564.89	7.20	563.81	8.20	562.81
PN-1B	560.8	570.87	559.53	11.15	559.72	11.57	559.30	11.93	558.94
RW-2	557	572.49	558.77	13.56	558.93	13.95	558.54	13.85	558.64
PR-2	561.7	572.72	558.85	13.70	559.02	13.93	558.79	14.15	558.57
PN-2A	562	571.20	563.07	7.28	563.92	8.26	562.94	6.09	565.11
PN-2B	562	571.01	558.75	12.13	558.88	12.33	558.68	12.51	558.50
RW-3	557.1	570.09	550.71	11.42	558.67	14.29	555.80	13.83	556.26
PR-3	558.2	572.79	558.48	14.35	558.44	14.43	558.36	14.56	558.23
PN-3A	559.7	571.43	563.18	7.34	564.09	8.14	563.29	9.61	561.82
PN-3B	559.7	571.36	558.29	13.00	558.36	13.11	558.25	13.16	558.20

RW-4	557.3	569.77	556.91	11.83	557.94	11.87	557.90	12.03	557.74
PR-4	556.7	570.21	563.65	6.37	563.84	7.33	562.88	7.67	562.54
PN-4A	559.1	568.78	562.69	5.73	563.05	6.61	562.17	7.15	561.63
PN-4B	559.1	568.89	558.28	10.53	558.36	10.63	558.26	10.70	558.19
RW-5	557.3	569.79	549.70	19.58	550.21	17.61	552.18	20.16	549.63
PR-5	559.1	570.68	558.84	11.71	558.97	11.85	558.83	11.86	558.82
PN-5A	559.1	569.10	563.82	5.65	563.45	6.26	562.84	6.69	562.41
PN-5B	559.1	569.10	558.32	10.71	558.39	10.82	558.28	10.85	558.25
PN-6A	559.2	568.93	563.87	4.93	564.00	5.48	563.45	5.95	562.98
PN-6B	559.2	569.07	558.36	10.62	558.45	10.76	558.31	10.80	558.27
PN-7A	558.9	568.70	563.14	5.57	563.13	5.61	563.09	6.28	562.42
PN-7B	558.9	568.95	558.97	9.80	559.15	9.93	559.02	10.09	558.86
PN-8A	557.8	568.83	564.57	4.00	564.83	4.09	564.74	4.78	564.05
PN-8B	557.8	568.38	558.47	9.96	558.42	10.13	558.25	10.13	558.25
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	NI	NI	NI	NI	NI	NI	NI
PN-10A	561.5	570.57							
PN-10B	561.5	571.63	NI	NI	NI	NI	NI	NI	NI
PN-11A	558.9	567.99							
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70							
PR-7	558.9	569.06							
PR-8	559.2	568.42							
PR-9	557.6	568.72							
PR-10	558.9	568.44							
PR-11	558.8	568.01							
PR-12	558.9	569.77							
PR-13	562.4	569.07							
RW-1-PZ	561.2	572.73	NM	NM	NM	NM	NM	NM	NM
PR-1-PZ	561.8	571.58	NM	NM	NM	NM	NM	NM	NM
RW-2-PZ	557	572.22	NM	NM	NM	NM	NM	NM	NM
PR-2-PZ	561.7	572.70	NM	NM	NM	NM	NM	NM	NM
RW-3-PZ	557.1	570.03	NM	NM	NM	NM	NM	NM	NM
PR-3-PZ	558.2	572.16	NM	NM	NM	NM	NM	NM	NM
RW-4-PZ	557.3	569.81	NM	NM	NM	NM	NM	NM	NM
PR-4-PZ	556.7	570.14	NM	NM	NM	NM	NM	NM	NM
RW-5-PZ	557.3	569.74	NM	NM	NM	NM	NM	NM	NM
PR-5-PZ	559.1	569.69	NM	NM	NM	NM	NM	NM	NM
MW-20AR	565.61	570.51	NM	NM	NM	NM	NM	NM	NM
MW-20B		570.09	NM	NM	NM	NM	NM	NM	NM
MW-22B		569.86	NM	NM	NM	NM	NM	NM	NM
MW-22C		570.09	NM	NM	NM	NM	NM	NM	NM
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI	NI
Gill Creek - Still Well		571.49	563.02	10.15	562.63	10.37	562.41	10.91	561.87
Gill Creek - Buff. Ave		575.78	NM	NM	NM	NM	NM	NM	NM
Notes:									
1 - Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determi									
Note - The 6/15/00 data for OBA-02A and OBA-02B was.									
Note - For 1/03/01, an entry of NM~ means the points									
Note - For 3/06/01 data, the A and B zone measuremer									
Note - The 12/03/00 data for PN-7A and PN-7B were di									

		Reference	6/11/1998		7/23/1998		9/1/1998		9/29/
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)
BH-1	557.53	574.38	15.83	558.55	16.11	558.27	16.21	558.17	16.20
OBA-1A	562.8	571.02	4.49	566.53	3.98	567.04	4.51	566.51	5.01
OBA-1B	563.3	570.9	13.42	557.48	13.16	557.74	13.41	557.49	13.08
OBA-1C		570.96	14.65	556.31	13.91	557.05	14.91	556.05	14.10
OBA-2A	561.6	572.93	10.4	562.53	10.16	562.77	DRY	NA	DRY
OBA-2B	561.7	573.07	14.84	558.23	14.79	558.28	14.91	558.16	14.91
OBA-2C		573.12	16.99	556.13	16.55	556.57	16.82	556.30	16.61
OBA-3A	552.6	572.5	14.27	558.23	14.26	558.24	14.47	558.03	14.42
OBA-3B	552.9	572.17	15.86	556.31	16.02	556.15	16.35	555.82	16.21
OBA-3C		573.14	15.2	557.94	15.15	557.99	15.31	557.83	15.22
OBA-4A	558.7	572.88	12.81	560.07	10.96	561.92	13.10	559.78	12.28
OBA-4B	558.3	573.49	14.05	559.44	13.28	560.21	14.51	558.98	14.35
OBA-4C		573.54	15.28	558.26	15.26	558.28	15.32	558.22	15.41
OBA-5A	558.2	572.21	7.73	564.48	7.56	564.65	7.69	564.52	7.51
OBA-5B	558.4	572.7	13.63	559.07	12.60	560.10	13.06	559.64	13.03
OBA-5C		572.46	16.57	555.89	15.66	556.80	16.10	556.36	15.72
OBA-6A	561.4	570.75	3.87	565.13	3.12	565.88	3.90	565.10	3.63
OBA-6B	561.7	570.71	10.53	558.96	10.42	559.07	10.82	558.67	10.51
OBA-6C		569.49	13.4	556.09	12.30	557.19	12.46	557.03	12.40
OBA-7A	563	573.97	8.15	565.82	7.78	566.19	7.78	566.19	7.85
OBA-7B	560	574.47	10.91	563.56	10.68	563.79	10.99	563.48	10.71
OBA-7C		574.85	18.57	556.28	17.76	557.09	18.88	555.97	18.06
OBA-8A	560.2	573.52	11.14	561.81	10.77	562.18	11.09	561.86	10.48
OBA-8B	560.1	573.24	14.63	558.61	14.27	558.97	15.28	557.96	14.60
OBA-8C		573.26	18.64	554.62	17.77	555.49	19.09	554.17	18.18
OBA-9A	558.3	569.88	6.22	563.53	6.08	563.67	6.26	563.49	5.92
OBA-9AR	557.7	570.68	6.72	563.6	6.16	564.16	6.69	563.63	6.21
OBA-10A	552.5	568.92	5.91	563.01	5.22	563.70	5.73	563.19	5.29
OBA-11A	559.2	573.22	13.65	559.57	13.04	560.18	13.08	560.14	13.03
OBA-11B	559.5	573.29	16.11	557.18	15.67	557.62	16.55	556.74	16.06
OBA-11C		573.37	17.34	556.03	17.09	556.28	17.57	555.80	17.43
OBA-12A	563.9	573.89	9.77	564.12	9.38	564.51	9.41	564.48	9.30
OBA-12B	563.9	574.04	14.67	559.37	14.79	559.25	14.95	559.09	14.35
OBA-12C		574.31	19.86	554.45	19.41	554.90	19.53	554.78	19.47
OBA-13AOB	1 554	574.29	12.01	562.28	12.20	562.09	12.68	561.61	13.45
OBA-13A	1 553.6	573.98	16.2	557.78	16.12	557.86	16.10	557.88	16.13
OBA-13B		552.1	22.23	552.03	16.44	557.82	16.55	557.71	16.55
OBA-13C		574.08	16.49	557.59	22.19	551.89	23.38	550.70	22.85
OBA-14A	552.5	571.1	13.05	558.05	12.59	558.51	12.73	558.37	12.75
OBA-14B	552.3	571.26	13.01	558.25	12.99	558.27	13.02	558.24	13.15
OBA-14C		570.61	12.39	558.22	12.35	558.26	12.55	558.06	12.50
OBA-15A	551	573.08	14.83	558.25	14.80	558.28	15.00	558.08	14.93
OBA-15B	550.4	573.58	15.32	558.26	15.31	558.27	15.50	558.08	15.46
OBA-16A	560.9	573.55	10.97	562.58	10.52	563.03	10.89	562.66	10.50
OBA-16B	560.9	573.47	14.47	559	14.33	559.14	14.71	558.76	14.45
OBA-18A	559.9	573.85	13.18	560.67	11.30	562.55	13.23	560.62	12.00
OBA-19A	558.6	574.34	12.87	561.47	12.31	562.03	12.92	561.42	11.96
OBA-21AB	559	572.46	9.02	563.44	7.91	564.55	8.71	563.75	7.82
OBA-23A	561.4	570.72	9.24	561.48	8.36	562.36	8.96	561.76	8.70
OBA-23B	561.3	570.54	11.55	558.99	11.50	559.04	11.90	558.64	11.53
OBA-24A	558.23	569.45	NI	NI	NI	NI	NI	NI	NI
OBA-24B	558.23	569.28	NI	NI	NI	NI	NI	NI	NI
OBA-25A	558.44	569.47	NI	NI	NI	NI	NI	NI	NI
OBA-25B	558.44	569.45	NI	NI	NI	NI	NI	NI	NI
OBA-26A	556.2	570.04	NI	NI	NI	NI	NI	NI	NI
OBA-26B	556.2	570.04	NI	NI	NI	NI	NI	NI	NI
RW-1	561.2	573.69	NM	NM	19.41	554.28	18.62	555.07	17.13
PR-1	561.8	572.82	14.56	558.26	14.50	558.32	14.66	558.16	14.60
PN-1A	560.8	571.01	8.38	562.63	7.94	563.07	8.16	562.85	7.20
PN-1B	560.8	570.87	11.84	559.03	11.74	559.13	11.55	559.32	11.74
RW-2	557	572.49	14.22	558.27	14.90	557.59	14.36	558.13	24.90
PR-2	561.7	572.72	14.2	558.52	14.16	558.56	14.36	558.36	14.24
PN-2A	562	571.20	dry [†]	562.1	dry [†]	562.1	dry [†]	562.1	dry [†]
PN-2B	562	571.01	12.49	558.52	12.45	558.56	12.35	558.66	12.51
RW-3	557.1	570.09	18.19	551.9	19.28	550.81	12.07	558.02	17.87
PR-3	558.2	572.79	14.55	558.24	14.53	558.26	14.60	558.19	14.58
PN-3A	559.7	571.43	9.68	561.75	9.01	562.42	9.41	562.02	8.86
PN-3B	559.7	571.36	13.16	558.2	13.11	558.25	13.23	558.13	13.25

RW-4	557.3	569.77	12.04	557.73	12.88	556.89	11.65	558.12	11.19
PR-4	556.7	570.21	8.45	561.76	7.48	562.73	7.60	562.61	7.60
PN-4A	559.1	568.78	7	561.78	6.61	562.17	7.20	561.58	6.85
PN-4B	559.1	568.89	10.66	558.23	10.60	558.29	10.73	558.16	10.70
RW-5	557.3	569.79	15.42	554.37	17.71	552.08	11.96	557.83	12.96
PR-5	559.1	570.68	11.64	559.04	10.77	559.91	12.02	558.66	11.85
PN-5A	559.1	569.10	6.41	562.69	6.03	563.07	6.60	562.50	6.32
PN-5B	559.1	569.10	10.8	558.3	11.56	557.54	10.92	558.18	10.91
PN-6A	559.2	568.93	5.94	562.99	5.60	563.33	6.03	562.90	5.70
PN-6B	559.2	569.07	10.74	558.33	10.72	558.35	10.88	558.19	10.81
PN-7A	558.9	568.70	5.89	562.81	5.22	563.48	6.09	562.61	5.76
PN-7B	558.9	568.95	9.82	559.13	9.76	559.19	10.24	558.71	10.08
PN-8A	557.8	568.83	4.75	564.08	4.23	564.60	4.56	564.27	4.21
PN-8B	557.8	568.38	10.1	558.28	10.07	558.31	10.28	558.10	10.26
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	NI	NI	NI	NI	NI	NI	NI
PN-10A	561.5	570.57							
PN-10B	561.5	571.63	NI	NI	NI	NI	NI	NI	NI
PN-11A	558.9	567.99							
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70							
PR-7	558.9	569.06							
PR-8	559.2	568.42							
PR-9	557.6	568.72							
PR-10	558.9	568.44							
PR-11	558.8	568.01							
PR-12	558.9	569.77							
PR-13	562.4	569.07							
RW-1-PZ	561.2	572.73	NM	NM	NM	NM	NM	NM	NM
PR-1-PZ	561.8	571.58	NM	NM	NM	NM	NM	NM	NM
RW-2-PZ	557	572.22	NM	NM	NM	NM	NM	NM	NM
PR-2-PZ	561.7	572.70	NM	NM	NM	NM	NM	NM	NM
RW-3-PZ	557.1	570.03	NM	NM	NM	NM	NM	NM	NM
PR-3-PZ	558.2	572.16	NM	NM	NM	NM	NM	NM	NM
RW-4-PZ	557.3	569.81	NM	NM	NM	NM	NM	NM	NM
PR-4-PZ	556.7	570.14	NM	NM	NM	NM	NM	NM	NM
RW-5-PZ	557.3	569.74	NM	NM	NM	NM	NM	NM	NM
PR-5-PZ	559.1	569.69	NM	NM	NM	NM	NM	NM	NM
MW-20AR	565.61	570.51	NM	NM	NM	NM	NM	NM	NM
MW-20B		570.09	NM	NM	NM	NM	NM	NM	NM
MW-22B		569.86	NM	NM	NM	NM	NM	NM	NM
MW-22C		570.09	NM	NM	NM	NM	NM	NM	NM
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI	NI
Gill Creek - Still Well		571.49	9.82	562.96	9.46	563.32	10.99	561.79	10.02
Gill Creek - Buff. Ave		575.78	NM	NM	NM	NM	NM	NM	NM
Notes:									
1 - Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determi									
Note - The 6/15/00 data for OBA-02A and OBA-02B wa									
Note - For 1/03/01, an entry of NM~ means the points									
Note - For 3/06/01 data, the A and B zone measuremer									
Note - The 12/03/00 data for PN-7A and PN-7B were d									

		Reference	1998	10/30/1998		11/23/1998		12/22/1998	
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	558.18	16.21	558.17	16.25	558.13	16.21	558.17
OBA-1A	562.8	571.02	566.01	6.00	565.02	6.21	564.81	4.51	566.51
OBA-1B	563.3	570.9	557.82	13.80	557.10	13.84	557.06	13.47	557.43
OBA-1C		570.96	556.86	14.38	556.58	14.63		13.22	557.74
OBA-2A	561.6	572.93	NA	DRY	NA	DRY	NA	9.44	563.49
OBA-2B	561.7	573.07	558.16	15.06	558.01	15.14	557.93	15.11	557.96
OBA-2C		573.12	556.51	16.71	556.41	17.11	556.01	17.38	555.74
OBA-3A	552.6	572.5	558.08	14.51	557.99	14.52	557.98	14.61	557.89
OBA-3B	552.9	572.17	555.96	16.37	555.80	16.64	555.53	16.32	555.85
OBA-3C		573.14	557.92	15.37	557.77	15.41	557.73	15.58	557.56
OBA-4A	558.7	572.88	560.60	13.28	559.60	13.37	559.51	11.00	561.88
OBA-4B	558.3	573.49	559.14	14.51	558.98	14.60	558.89	13.61	559.88
OBA-4C		573.54	558.13	15.50	558.04	15.58	557.96	15.60	557.94
OBA-5A	558.2	572.21	564.70	7.70	564.51	7.67	564.54	7.47	564.74
OBA-5B	558.4	572.7	559.67	13.43	559.27	14.06	558.64	13.20	559.50
OBA-5C		572.46	556.74	15.77	556.69	16.02	556.44	16.05	556.41
OBA-6A	561.4	570.75	565.37	4.30	564.70	4.28	564.72	2.91	566.09
OBA-6B	561.7	570.71	558.98	11.10	558.39	11.01	558.48	10.81	558.68
OBA-6C		569.49	557.09	12.52	556.97	13.07	556.42	13.28	556.21
OBA-7A	563	573.97	566.12	8.84	565.13	9.07	564.90	7.57	566.40
OBA-7B	560	574.47	563.76	11.40	563.07	11.45	563.02	10.91	563.56
OBA-7C		574.85	556.79	18.34	556.51	18.60	556.25	17.20	557.65
OBA-8A	560.2	573.52	562.47	11.40	561.55	11.58	561.37	10.97	561.98
OBA-8B	560.1	573.24	558.64	14.94	558.30	15.06	558.18	14.56	558.68
OBA-8C		573.26	555.08	18.45	554.81	18.78	554.48	16.22	557.04
OBA-9A	558.3	569.88	563.83	6.35	563.40	6.35	563.40	6.06	563.69
OBA-9AR	557.7	570.68	564.11	6.85	563.47	6.95	563.37	6.20	564.12
OBA-10A	552.5	568.92	563.63	6.03	562.89	6.20	562.72	5.24	563.68
OBA-11A	559.2	573.22	560.19	13.04	560.18	DRY	NA	DRY	NA
OBA-11B	559.5	573.29	557.23	16.39	556.90	16.37	556.92	15.86	557.43
OBA-11C		573.37	555.94	17.61	555.76	17.58	555.79	17.35	556.02
OBA-12A	563.9	573.89	564.59	9.41	564.48	DRY	NA	9.32	564.57
OBA-12B	563.9	574.04	559.69	15.59	558.45	15.77	558.27	15.43	558.61
OBA-12C		574.31	554.84	19.71	554.60	19.95	554.36	20.49	553.82
OBA-13AOB	1 554	574.29	560.84	13.66	560.63	14.55	559.74	15.33	558.96
OBA-13A	1 553.6	573.98	557.85	15.26	558.72	16.35	557.63	16.41	557.57
OBA-13B		552.1	574.26	557.71	16.63	557.63	16.72	557.54	16.79
OBA-13C			574.08	551.23	22.51	551.57	23.25	550.83	23.31
OBA-14A	552.5	571.1	558.35	12.81	558.29	13.72	557.38	12.98	558.12
OBA-14B	552.3	571.26	558.11	13.23	558.03	13.32	557.94	13.35	557.91
OBA-14C		570.61	558.11	12.60	558.01	12.69	557.92	12.73	557.88
OBA-15A	551	573.08	558.15	15.02	558.06	15.07	558.01	15.12	557.96
OBA-15B	550.4	573.58	558.12	15.54	558.04	15.42	558.16	15.62	557.96
OBA-16A	560.9	573.55	563.05	10.99	562.56	10.89	562.66	10.21	563.34
OBA-16B	560.9	573.47	559.02	14.99	558.48	15.17	558.30	14.83	558.64
OBA-18A	559.9	573.85	561.85	13.21	560.64	DRY	NA	12.21	561.64
OBA-19A	558.6	574.34	562.38	13.15	561.19	13.17	561.17	12.32	562.02
OBA-21AB	559	572.46	564.64	8.81	563.65	9.13	563.33	7.76	564.70
OBA-23A	561.4	570.72	562.02	dry ¹	561.42	dry ¹	561.42	8.06	562.66
OBA-23B	561.3	570.54	559.01	12.39	558.15	12.33	558.21	11.96	558.58
OBA-24A	558.23	569.45	NI	NI	NI	NI	NI	NI	NI
OBA-24B	558.23	569.28	NI	NI	NI	NI	NI	NI	NI
OBA-25A	558.44	569.47	NI	NI	NI	NI	NI	NI	NI
OBA-25B	558.44	569.45	NI	NI	NI	NI	NI	NI	NI
OBA-26A	556.2	570.04	NI	NI	NI	NI	NI	NI	NI
OBA-26B	556.2	570.04	NI	NI	NI	NI	NI	NI	NI
RW-1	561.2	573.69	556.56	16.05	557.64	15.50	558.19	15.61	558.08
PR-1	561.8	572.82	558.22	14.78	558.04	14.85	557.97	14.84	557.98
PN-1A	560.8	571.01	563.81	8.65	562.36	8.66	562.35	8.33	562.68
PN-1B	560.8	570.87	559.13	12.71	558.16	12.54	558.33	12.22	558.65
RW-2	557	572.49	547.59	24.90	547.59	22.40	550.09	24.92	547.57
PR-2	561.7	572.72	558.48	14.67	558.05	14.66	558.06	14.66	558.06
PN-2A	562	571.20	562.1	dry ¹	562.1	dry ¹	562.1	dry ¹	562.1
PN-2B	562	571.01	558.50	12.49	558.52	12.93	558.08	12.81	558.20
RW-3	557.1	570.09	552.22	19.40	550.69	19.82	550.27	14.00	556.09
PR-3	558.2	572.79	558.21	14.65	558.14	14.66	558.13	14.54	558.25
PN-3A	559.7	571.43	562.57	9.95	561.48	9.95	561.48	8.55	562.88
PN-3B	559.7	571.36	558.11	13.32	558.04	13.46	557.90	13.45	557.91

RW-4	557.3	569.77	558.58	13.44	556.33	13.48	556.29	15.55	554.22
PR-4	556.7	570.21	562.61	8.15	562.06	8.81	561.40	8.61	561.60
PN-4A	559.1	568.78	561.93	7.39	561.39	7.62	561.16	7.21	561.57
PN-4B	559.1	568.89	558.19	10.73	558.16	10.82	558.07	10.82	558.07
RW-5	557.3	569.79	556.83	16.31	553.48	18.09	551.70	21.10	548.69
PR-5	559.1	570.68	558.83	11.95	558.73	11.97	558.71	11.85	558.83
PN-5A	559.1	569.10	562.78	6.79	562.31	6.94	562.16	6.52	562.58
PN-5B	559.1	569.10	558.19	10.96	558.14	11.10	558.00	11.11	557.99
PN-6A	559.2	568.93	563.23	6.21	562.72	6.29	562.64	5.78	563.15
PN-6B	559.2	569.07	558.26	10.89	558.18	11.03	558.04	11.05	558.02
PN-7A	558.9	568.70	562.94	6.09	562.61	6.09	562.61	5.61	563.09
PN-7B	558.9	568.95	558.87	10.18	558.77	10.21	558.74	10.22	558.73
PN-8A	557.8	568.83	564.62	4.82	564.01	4.71	564.12	3.95	564.88
PN-8B	557.8	568.38	558.12	10.34	558.04	10.46	557.92	10.47	557.91
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	NI	NI	NI	NI	NI	NI	NI
PN-10A	561.5	570.57							
PN-10B	561.5	571.63	NI	NI	NI	NI	NI	NI	NI
PN-11A	558.9	567.99							
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70							
PR-7	558.9	569.06							
PR-8	559.2	568.42							
PR-9	557.6	568.72							
PR-10	558.9	568.44							
PR-11	558.8	568.01							
PR-12	558.9	569.77							
PR-13	562.4	569.07							
RW-1-PZ	561.2	572.73	NM	15.10	557.63	14.59	558.14	14.71	558.02
PR-1-PZ	561.8	571.58	NM	13.54	558.04	13.62	557.96	13.81	557.77
RW-2-PZ	557	572.22	NM	20.75	551.47	19.58	552.64	19.19	553.03
PR-2-PZ	561.7	572.70	NM	16.67	556.03	14.65	558.05	19.16	553.54
RW-3-PZ	557.1	570.03	NM	NM	NM	19.64	550.39	13.45	556.58
PR-3-PZ	558.2	572.16	NM	14.04	558.12	14.09	558.07	14.02	558.14
RW-4-PZ	557.3	569.81	NM	13.35	556.46	13.74	556.07	15.48	554.33
PR-4-PZ	556.7	570.14	NM	11.30	558.84	10.15	559.99	10.11	560.03
RW-5-PZ	557.3	569.74	NM	15.26	554.48	16.75	552.99	18.86	550.88
PR-5-PZ	559.1	569.69	NM	11.01	558.68	11.05	558.64	11.05	558.64
MW-20AR	565.61	570.51	NM	NM	NM	NM	NM	NM	NM
MW-20B		570.09	NM	NM	NM	NM	NM	NM	NM
MW-22B		569.86	NM	NM	NM	NM	NM	NM	NM
MW-22C		570.09	NM	NM	NM	NM	NM	NM	NM
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI	NI
Gill Creek - Still Well		571.49	562.76	10.02	562.76	10.12	562.66	9.78	563.00
Gill Creek - Buff. Ave		575.78	NM	NM	NM	9.85	562.4	9.29	562.96
Notes:									
1 -Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determi									
Note - The 6/15/00 data for OBA-02A and OBA-02B wa									
Note - For 1/03/01, an entry of NM~ means the points									
Note - For 3/06/01 data, the A and B zone measuremer									
Note - The 12/03/00 data for PN-7A and PN-7B were di									

		Reference	1/21/1999		2/5/1999		3/2/1999		4/8/1999
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)
BH-1	557.53	574.38	16.18	558.20	15.79	558.59	15.77	558.61	15.71
OBA-1A	562.8	571.02	5.99	565.03	3.53	567.49	4.16	566.86	3.21
OBA-1B	563.3	570.9	13.28	557.62	12.95	557.95	13.23	557.67	13.17
OBA-1C		570.96	15.74	555.22	15.26	555.70	15.20	555.76	15.06
OBA-2A	561.6	572.93	10.00	562.93	9.80	563.13	dry ¹	561.60	dry ¹
OBA-2B	561.7	573.07	15.12	557.95	14.99	558.08	15.24	557.83	15.12
OBA-2C		573.12	17.22	555.90	17.34	555.78	17.71	555.41	17.32
OBA-3A	552.6	572.5	14.62	557.88	14.48	558.02	14.73	557.77	14.56
OBA-3B	552.9	572.17	16.14	556.03	16.06	556.11	16.22	555.95	16.07
OBA-3C		573.14	15.51	557.63	15.38	557.76	15.60	557.54	15.41
OBA-4A	558.7	572.88	12.71	560.17	10.64	562.24	11.51	561.37	12.20
OBA-4B	558.3	573.49	14.51	558.98	13.30	560.19	13.41	560.08	13.54
OBA-4C		573.54	15.64	557.90	15.47	558.07	15.70	557.84	15.56
OBA-5A	558.2	572.21	7.53	564.68	7.50	564.71	7.57	564.64	7.56
OBA-5B	558.4	572.7	13.46	559.24	13.00	559.70	13.45	559.25	13.23
OBA-5C		572.46	17.01	555.45	17.02	555.44	16.85	555.61	16.69
OBA-6A	561.4	570.75	3.71	565.29	3.30	565.70	2.56	566.44	3.42
OBA-6B	561.7	570.71	10.86	558.63	10.65	558.84	11.13	558.36	10.97
OBA-6C		569.49	13.54	555.95	13.35	556.14	13.50	555.99	13.50
OBA-7A	563	573.97	7.47	566.50	7.34	566.63	7.50	566.47	7.87
OBA-7B	560	574.47	10.32	564.15	9.97	564.50	10.46	564.01	10.68
OBA-7C		574.85	19.70	555.15	19.24	555.61	19.20	555.65	19.04
OBA-8A	560.2	573.52	10.79	562.16	10.01	562.94	10.56	562.39	11.00
OBA-8B	560.1	573.24	14.99	558.25	14.37	558.87	14.66	558.58	14.60
OBA-8C		573.26	19.98	553.28	19.45	553.81	19.35	553.91	19.17
OBA-9A	558.3	569.88	6.15	563.60	5.90	563.85	6.25	563.50	6.22
OBA-9AR	557.7	570.68	6.41	563.91	6.10	564.22	6.45	563.87	6.72
OBA-10A	552.5	568.92	NM	NM	5.10	563.82	5.54	563.38	5.93
OBA-11A	559.2	573.22	DRY	NA	13.05	560.17	13.06	560.16	13.03
OBA-11B	559.5	573.29	16.17	557.12	15.46	557.83	15.98	557.31	16.08
OBA-11C		573.37	17.51	555.86	17.00	556.37	17.32	556.05	17.30
OBA-12A	563.9	573.89	9.26	564.63	8.71	565.18	9.38	564.51	9.37
OBA-12B	563.9	574.04	14.98	559.06	14.17	559.87	15.51	558.53	15.55
OBA-12C		574.31	20.54	553.77	20.42	553.89	20.37	553.94	20.30
OBA-13AOB	1 554	574.29	13.50	560.79	10.01	564.28	11.22	563.07	11.24
OBA-13A	1 553.6	573.98	16.33	557.65	16.17	557.81	16.37	557.61	16.27
OBA-13B	552.1	574.26	16.79	557.47	16.62	557.64	16.84	557.42	16.71
OBA-13C		574.08	22.67	551.41	22.96	551.12	23.03	551.05	22.32
OBA-14A	552.5	571.1	12.94	558.16	12.82	558.28	12.99	558.11	12.95
OBA-14B	552.3	571.26	13.40	557.86	13.23	558.03	13.42	557.84	13.31
OBA-14C		570.61	12.76	557.85	12.58	558.03	12.77	557.84	12.66
OBA-15A	551	573.08	15.14	557.94	14.97	558.11	15.17	557.91	15.05
OBA-15B	550.4	573.58	15.68	557.90	15.53	558.05	15.74	557.84	15.60
OBA-16A	560.9	573.55	10.02	563.53	9.56	563.99	10.73	562.82	10.91
OBA-16B	560.9	573.47	14.77	558.70	14.51	558.96	15.05	558.42	14.87
OBA-18A	559.9	573.85	13.14	560.71	13.11	560.74	13.09	560.76	13.17
OBA-19A	558.6	574.34	12.63	561.71	11.35	562.99	12.00	562.34	12.31
OBA-21AB	559	572.46	7.82	564.64	7.78	564.68	7.94	564.52	7.96
OBA-23A	561.4	570.72	NM	NM	7.71	563.01	8.43	562.29	8.86
OBA-23B	561.3	570.54	NM	NM	11.60	558.94	12.37	558.17	12.30
OBA-24A	558.23	569.45	NI	NI	NI	NI	NI	NI	NI
OBA-24B	558.23	569.28	NI	NI	NI	NI	NI	NI	NI
OBA-25A	558.44	569.47	NI	NI	NI	NI	NI	NI	NI
OBA-25B	558.44	569.45	NI	NI	NI	NI	NI	NI	NI
OBA-26A	556.2	570.04	NI	NI	NI	NI	NI	NI	NI
OBA-26B	556.2	570.04	NI	NI	NI	NI	NI	NI	NI
RW-1	561.2	573.69	14.99	558.70	15.60	558.09	16.55	557.14	NM
PR-1	561.8	572.82	14.84	557.98	14.67	558.15	14.91	557.91	14.81
PN-1A	560.8	571.01	7.17	563.84	6.59	564.42	7.56	563.45	7.16
PN-1B	560.8	570.87	12.06	558.81	11.85	559.02	12.65	558.22	12.54
RW-2	557	572.49	20.20	552.29	17.60	554.89	16.40	556.09	17.94
PR-2	561.7	572.72	14.76	557.96	14.32	558.40	14.79	557.93	14.58
PN-2A	562	571.20	NM	NM	8.15	563.05	dry ¹	562.10	DRY
PN-2B	562	571.01	NM	NM	12.59	558.42	13.02	557.99	12.91
RW-3	557.1	570.09	17.02	553.07	17.60	552.49	20.03	550.06	19.55
PR-3	558.2	572.79	14.61	558.18	14.53	558.26	14.77	558.02	14.71
PN-3A	559.7	571.43	8.87	562.56	8.37	563.06	9.34	562.09	9.55
PN-3B	559.7	571.36	13.41	557.95	13.31	558.05	13.56	557.80	13.45

RW-4	557.3	569.77	15.28	554.49	15.65	554.12	17.82	551.95	20.80
PR-4	556.7	570.21	8.06	562.15	6.90	563.31	7.93	562.28	7.99
PN-4A	559.1	568.78	7.04	561.74	6.36	562.42	7.05	561.73	7.04
PN-4B	559.1	568.89	10.85	558.04	10.77	558.12	10.94	557.95	10.85
RW-5	557.3	569.79	21.02	548.77	20.90	548.89	23.30	546.49	18.85
PR-5	559.1	570.68	11.91	558.77	11.59	559.09	11.69	558.99	11.52
PN-5A	559.1	569.10	6.61	562.49	5.93	563.17	6.40	562.70	6.46
PN-5B	559.1	569.10	11.08	558.02	10.92	558.18	11.15	557.95	11.07
PN-6A	559.2	568.93	5.81	563.12	5.38	563.55	5.81	563.12	5.91
PN-6B	559.2	569.07	11.11	557.96	10.92	558.15	11.13	557.94	11.04
PN-7A	558.9	568.70	5.82	562.88	5.61	563.09	5.79	562.91	5.83
PN-7B	558.9	568.95	10.43	558.52	10.16	558.79	10.35	558.60	10.25
PN-8A	557.8	568.83	4.36	564.47	4.10	564.73	4.30	564.53	4.62
PN-8B	557.8	568.38	10.48	557.90	10.32	558.06	10.49	557.89	10.41
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	NI	NI	NI	NI	NI	NI	NI
PN-10A	561.5	570.57							
PN-10B	561.5	571.63	NI	NI	NI	NI	NI	NI	NI
PN-11A	558.9	567.99							
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70							
PR-7	558.9	569.06							
PR-8	559.2	568.42							
PR-9	557.6	568.72							
PR-10	558.9	568.44							
PR-11	558.8	568.01							
PR-12	558.9	569.77							
PR-13	562.4	569.07							
RW-1-PZ	561.2	572.73	14.08	558.65	14.69	558.04	15.60	557.13	NM
PR-1-PZ	561.8	571.58	13.60	557.98	13.42	558.16	13.71	557.87	13.58
RW-2-PZ	557	572.22	18.71	553.51	18.07	554.15	16.20	556.02	17.39
PR-2-PZ	561.7	572.70	14.76	557.94	14.37	558.33	14.78	557.92	14.63
RW-3-PZ	557.1	570.03	16.93	553.10	17.39	552.64	19.90	550.13	19.27
PR-3-PZ	558.2	572.16	14.07	558.09	14.03	558.13	14.18	557.98	14.11
RW-4-PZ	557.3	569.81	15.34	554.47	15.75	554.06	17.06	552.75	18.19
PR-4-PZ	556.7	570.14	10.50	559.64	8.56	561.58	10.13	560.01	10.85
RW-5-PZ	557.3	569.74	18.84	550.90	18.70	551.04	19.10	550.64	18.12
PR-5-PZ	559.1	569.69	11.17	558.52	10.84	558.85	11.05	558.64	10.99
MW-20AR	565.61	570.51	NM	NM	NM	NM	NM	NM	NM
MW-20B		570.09	NM	NM	NM	NM	NM	NM	NM
MW-22B		569.86	NM	NM	NM	NM	NM	NM	NM
MW-22C		570.09	NM	NM	NM	NM	NM	NM	NM
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI	NI
Gill Creek - Still Well		571.49	10.92	561.86	***	***	7.57	***	7.62
Gill Creek - Buff. Ave		575.78	10.01	562.24	9.67	562.58	9.64	562.61	9.65
Notes:									
1 -Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determi									
Note - The 6/15/00 data for OBA-02A and OBA-02B wa									
Note - For 1/03/01, an entry of NM~ means the points									
Note - For 3/06/01 data, the A and B zone measuremer									
Note - The 12/03/00 data for PN-7A and PN-7B were d									

		Reference	1999	5/17/1999		6/4/1999		7/23/1999	
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	558.67	16.07	558.31	16.10	558.28	16.20	558.18
OBA-1A	562.8	571.02	567.81	3.79	567.23	3.60	567.42	4.88	566.14
OBA-1B	563.3	570.9	557.73	13.05	557.85	13.13	557.77	13.17	557.73
OBA-1C		570.96	555.90	14.97	555.99	14.42	556.54	13.88	557.08
OBA-2A	561.6	572.93	561.60	dry ¹	561.60	dry ¹	561.60	dry ¹	561.60
OBA-2B	561.7	573.07	557.95	14.98	558.09	14.96	558.11	15.02	558.05
OBA-2C		573.12	555.80	17.14	555.98	17.23	555.89	16.70	556.42
OBA-3A	552.6	572.5	557.94	14.45	558.05	14.42	558.08	14.51	557.99
OBA-3B	552.9	572.17	556.10	15.90	556.27	16.10	556.07	16.15	556.02
OBA-3C		573.14	557.73	15.35	557.79	15.37	557.77	15.45	557.69
OBA-4A	558.7	572.88	560.68	12.63	560.25	12.27	560.61	12.99	559.89
OBA-4B	558.3	573.49	559.95	13.87	559.62	13.61	559.88	14.07	559.42
OBA-4C		573.54	557.98	15.40	558.14	15.41	558.13	15.52	558.02
OBA-5A	558.2	572.21	564.65	7.56	564.65	7.48	564.73	7.51	564.7
OBA-5B	558.4	572.7	559.47	13.39	559.31	13.27	559.43	12.98	559.72
OBA-5C		572.46	555.77	16.39	556.07	16.39	556.07	15.67	556.79
OBA-6A	561.4	570.75	565.58	3.47	565.53	3.21	565.79	3.48	565.52
OBA-6B	561.7	570.71	558.52	11.06	558.43	11.08	558.41	10.73	558.76
OBA-6C		569.49	555.99	13.28	556.21	13.50	555.99	12.65	556.84
OBA-7A	563	573.97	566.10	8.12	565.85	7.89	566.08	8.60	565.37
OBA-7B	560	574.47	563.79	10.86	563.61	10.74	563.73	11.09	563.38
OBA-7C		574.85	555.81	18.91	555.94	18.47	556.38	17.93	556.92
OBA-8A	560.2	573.52	561.95	11.17	561.78	10.38	562.57	14.71	558.24
OBA-8B	560.1	573.24	558.64	14.61	558.63	14.48	558.76	10.82	562.42
OBA-8C		573.26	554.09	19.08	554.18	18.40	554.86	17.55	555.71
OBA-9A	558.3	569.88	563.53	6.23	563.52	5.94	563.81	6.19	563.56
OBA-9AR	557.7	570.68	563.60	6.75	563.57	6.23	564.09	6.70	563.62
OBA-10A	552.5	568.92	562.99	5.88	563.04	5.29	563.63	5.90	563.02
OBA-11A	559.2	573.22	560.19	13.06	560.16	dry ¹	559.20	dry ¹	559.20
OBA-11B	559.5	573.29	557.21	16.08	557.21	15.99	557.30	16.22	557.07
OBA-11C		573.37	556.07	17.23	556.14	17.25	556.12	17.43	555.94
OBA-12A	563.9	573.89	564.52	9.33	564.56	9.38	564.51	9.34	564.55
OBA-12B	563.9	574.04	558.49	15.51	558.53	15.51	558.53	15.54	558.5
OBA-12C		574.31	554.01	20.20	554.11	20.38	553.93	19.76	554.55
OBA-13AOB	1 554	574.29	563.05	11.38	562.91	11.74	562.55	12.53	561.76
OBA-13A	1 553.6	573.98	557.71	16.09	557.89	16.12	557.86	16.10	557.88
OBA-13B	552.1	574.26	557.55	16.60	557.66	16.55	557.71	16.60	557.66
OBA-13C		574.08	551.76	21.88	552.20	22.35	551.73	21.84	552.24
OBA-14A	552.5	571.1	558.15	12.73	558.37	13.02	558.08	12.82	558.28
OBA-14B	552.3	571.26	557.95	13.19	558.07	13.14	558.12	13.25	558.01
OBA-14C		570.61	557.95	12.50	558.11	12.55	558.06	12.68	557.93
OBA-15A	551	573.08	558.03	14.84	558.24	14.86	558.22	14.89	558.19
OBA-15B	550.4	573.58	557.98	15.50	558.08	15.43	558.15	15.54	558.04
OBA-16A	560.9	573.55	562.64	11.00	562.55	10.60	562.95	10.95	562.6
OBA-16B	560.9	573.47	558.60	14.83	558.64	15.11	558.36	14.68	558.79
OBA-18A	559.9	573.85	560.68	13.13	560.72	12.77	561.08	13.20	560.65
OBA-19A	558.6	574.34	562.03	12.72	561.62	12.16	562.18	12.81	561.53
OBA-21AB	559	572.46	564.50	8.32	564.14	7.77	564.69	7.85	564.61
OBA-23A	561.4	570.72	561.86	dry ¹	561.42	8.55	562.17	dry ¹	561.42
OBA-23B	561.3	570.54	558.24	12.45	558.09	12.37	558.17	11.90	558.64
OBA-24A	558.23	569.45	NI	NI	NI	NM	NM	6.42	562.93
OBA-24B	558.23	569.28	NI	NI	NI	NM	NM	10.43	558.85
OBA-25A	558.44	569.47	NI	NI	NI	NM	NM	6.50	562.97
OBA-25B	558.44	569.45	NI	NI	NI	NM	NM	10.60	558.85
OBA-26A	556.2	570.04	NI	NI	NI	NM	NM	6.60	563.44
OBA-26B	556.2	570.04	NI	NI	NI	NM	NM	11.23	558.81
RW-1	561.2	573.69	NM	24.05	549.64	NM	NM	15.11	558.58
PR-1	561.8	572.82	558.01	14.73	558.09	14.69	558.13	14.72	558.1
PN-1A	560.8	571.01	563.85	7.37	563.64	6.99	564.02	7.79	563.22
PN-1B	560.8	570.87	558.33	12.73	558.14	12.61	558.26	12.18	558.69
RW-2	557	572.49	554.55	21.52	550.97	24.85	547.64	17.61	554.88
PR-2	561.7	572.72	558.14	14.65	558.07	14.58	558.14	14.50	558.22
PN-2A	562	571.20	562.10	dry ¹	562.10	dry ¹	562.10	dry ¹	562.10
PN-2B	562	571.01	558.10	12.95	558.06	12.89	558.12	12.80	558.21
RW-3	557.1	570.09	550.54	19.41	550.68	18.07	552.02	12.15	557.94
PR-3	558.2	572.79	558.08	14.72	558.07	14.66	558.13	14.69	558.1
PN-3A	559.7	571.43	561.88	9.56	561.87	8.84	562.59	9.38	562.05
PN-3B	559.7	571.36	557.91	13.35	558.01	13.27	558.09	13.34	558.02

RW-4	557.3	569.77	548.97	20.00	549.77	17.92	551.85	11.71	558.06
PR-4	556.7	570.21	562.22	7.95	562.26	6.70	563.51	7.85	562.36
PN-4A	559.1	568.78	561.74	7.03	561.75	6.59	562.19	6.97	561.81
PN-4B	559.1	568.89	558.04	10.81	558.08	10.76	558.13	10.79	558.1
RW-5	557.3	569.79	550.94	18.83	550.96	16.49	553.30	12.27	557.52
PR-5	559.1	570.68	559.16	11.61	559.07	11.52	559.16	NR	NR
PN-5A	559.1	569.10	562.64	6.57	562.53	6.23	562.87	6.46	562.64
PN-5B	559.1	569.10	558.03	11.00	558.10	10.95	558.15	10.98	558.12
PN-6A	559.2	568.93	563.02	5.85	563.08	5.57	563.36	5.94	562.99
PN-6B	559.2	569.07	558.03	10.93	558.14	10.88	558.19	10.95	558.12
PN-7A	558.9	568.70	562.87	5.81	562.89	5.67	563.03	5.75	562.95
PN-7B	558.9	568.95	558.70	10.93	558.02	10.25	558.70	10.18	558.77
PN-8A	557.8	568.83	564.21	4.37	564.46	4.20	564.63	4.51	564.32
PN-8B	557.8	568.38	557.97	10.30	558.08	10.21	558.17	10.32	558.06
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	NI	13.15	558.75	13.06	558.84	13.11	558.79
PN-10A	561.5	570.57							
PN-10B	561.5	571.63	NI	13.61	558.02	13.55	558.08	13.08	558.55
PN-11A	558.9	567.99							
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70							
PR-7	558.9	569.06							
PR-8	559.2	568.42							
PR-9	557.6	568.72							
PR-10	558.9	568.44							
PR-11	558.8	568.01							
PR-12	558.9	569.77							
PR-13	562.4	569.07							
RW-1-PZ	561.2	572.73	NM	21.62	551.11	NM	NM	14.21	558.52
PR-1-PZ	561.8	571.58	558.00	NM	NM	13.44	558.14	13.48	558.1
RW-2-PZ	557	572.22	554.83	20.20	552.02	22.34	549.88	17.36	554.86
PR-2-PZ	561.7	572.70	558.07	14.65	558.05	14.58	558.12	14.58	558.12
RW-3-PZ	557.1	570.03	550.76	19.06	550.97	17.78	552.25	12.12	557.91
PR-3-PZ	558.2	572.16	558.05	14.12	558.04	14.06	558.1	14.11	558.05
RW-4-PZ	557.3	569.81	551.62	17.50	552.31	16.79	553.02	11.73	558.08
PR-4-PZ	556.7	570.14	559.29	11.02	559.12	9.55	560.59	10.56	559.58
RW-5-PZ	557.3	569.74	551.62	16.35	553.39	16.39	553.35	12.24	557.5
PR-5-PZ	559.1	569.69	558.70	11.11	558.58	10.95	558.74	12.45	557.24
MW-20AR	565.61	570.51	NM	dry ¹	565.61	dry ¹	565.61	dry ¹	565.61
MW-20B		570.09	NM	11.53	558.56	11.61	558.48	12.00	558.09
MW-22B		569.86	NM	13.59	556.27	13.50	556.36	13.56	556.3
MW-22C		570.09	NM	16.72	553.37	16.16	553.93	15.11	554.98
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI	NI
Gill Creek - Still Well		571.49	563.60	7.82	563.40	7.62	563.60	7.71	563.51
Gill Creek - Buff. Ave		575.78	562.6	9.81	562.44	9.72	562.53	9.75	562.5
Notes:									
1 - Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determi									
Note - The 6/15/00 data for OBA-02A and OBA-02B wa									
Note - For 1/03/01, an entry of NM~ means the points									
Note - For 3/06/01 data, the A and B zone measuremer									
Note - The 12/03/00 data for PN-7A and PN-7B were d									

		Reference	8/30/1999		9/17/1999		10/7/1999		11/1/1999
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)
BH-1	557.53	574.38	15.95	558.43	16.22	558.16	16.03	558.35	16.26
OBA-1A	562.8	571.02	4.08	566.94	4.08	566.94	3.76	567.26	4.22
OBA-1B	563.3	570.9	13.07	557.83	13.20	557.70	13.10	557.80	13.21
OBA-1C		570.96	14.21	556.75	13.35	557.61	14.30	556.66	14.54
OBA-2A	561.6	572.93	DRY	561.60	DRY	561.60	DRY	561.60	DRY
OBA-2B	561.7	573.07	14.90	558.17	15.06	558.01	14.95	558.12	15.02
OBA-2C		573.12	16.80	556.32	16.85	556.27	16.92	556.20	18.88
OBA-3A	552.6	572.5	13.84	558.66	14.63	557.87	14.42	558.08	14.58
OBA-3B	552.9	572.17	16.23	555.94	16.43	555.74	16.30	555.87	16.42
OBA-3C		573.14	14.82	558.32	15.68	557.46	15.55	557.59	15.86
OBA-4A	558.7	572.88	11.94	560.94	12.40	560.48	11.79	561.09	12.47
OBA-4B	558.3	573.49	13.70	559.79	13.88	559.61	13.66	559.83	14.02
OBA-4C		573.54	14.96	558.58	15.61	557.93	14.55	558.99	15.58
OBA-5A	558.2	572.21	7.42	564.79	7.47	564.74	7.43	564.78	7.44
OBA-5B	558.4	572.7	12.63	560.07	12.73	559.97	12.08	560.62	11.76
OBA-5C		572.46	15.91	556.55	15.88	556.58	16.09	556.37	15.91
OBA-6A	561.4	570.75	3.47	565.53	3.58	565.42	3.77	565.23	4.02
OBA-6B	561.7	570.71	10.34	559.15	10.53	558.96	10.23	559.26	10.65
OBA-6C		569.49	12.62	556.87	12.68	556.81	12.15	557.34	12.67
OBA-7A	563	573.97	7.88	566.09	8.15	565.82	7.70	566.27	7.98
OBA-7B	560	574.47	10.61	563.86	10.88	563.59	10.50	563.97	10.74
OBA-7C		574.85	18.29	556.56	18.40	556.45	18.33	556.52	18.61
OBA-8A	560.2	573.52	10.20	562.75	10.76	562.19	10.18	562.77	10.86
OBA-8B	560.1	573.24	14.63	558.61	14.71	558.53	14.53	558.71	14.87
OBA-8C		573.26	18.05	555.21	18.37	554.89	18.35	554.91	18.63
OBA-9A	558.3	569.88	5.94	563.81	6.06	563.69	5.94	563.81	6.13
OBA-9AR	557.7	570.68	6.11	564.21	6.38	563.94	6.12	564.20	6.45
OBA-10A	552.5	568.92	5.19	563.73	5.56	563.36	5.22	563.70	5.66
OBA-11A	559.2	573.22	DRY	559.20	DRY	559.20	13.03	560.19	13.06
OBA-11B	559.5	573.29	11.08	562.21	16.20	557.09	16.02	557.27	16.26
OBA-11C		573.37	17.36	556.01	17.50	555.87	17.37	556.00	17.47
OBA-12A	563.9	573.89	9.32	564.57	9.31	564.58	9.31	564.58	9.33
OBA-12B	563.9	574.04	15.18	558.86	15.48	558.56	14.96	559.08	15.39
OBA-12C		574.31	20.00	554.31	19.82	554.49	20.10	554.21	19.77
OBA-13AOB	1 554	574.29	13.95	560.34	14.58	559.71	13.41	560.88	12.42
OBA-13A	1 553.6	573.98	15.75	558.23	16.09	557.89	16.02	557.96	16.15
OBA-13B		552.1	16.05	558.21	16.26	558.00	16.48	557.78	16.65
OBA-13C		574.08	22.26	551.82	22.23	551.85	22.37	551.71	22.35
OBA-14A	552.5	571.1	12.78	558.32	12.81	558.29	12.80	558.30	12.85
OBA-14B	552.3	571.26	12.65	558.61	13.18	558.08	13.15	558.11	13.30
OBA-14C		570.61	12.18	558.43	12.77	557.84	12.77	557.84	12.93
OBA-15A	551	573.08	14.10	558.98	15.02	558.06	14.83	558.25	14.99
OBA-15B	550.4	573.58	14.75	558.83	15.66	557.92	15.44	558.14	15.61
OBA-16A	560.9	573.55	10.43	563.12	10.83	562.72	10.08	563.47	10.90
OBA-16B	560.9	573.47	14.45	559.02	14.71	558.76	14.40	559.07	14.56
OBA-18A	559.9	573.85	13.16	560.69	13.06	560.79	13.04	560.81	13.08
OBA-19A	558.6	574.34	12.40	561.94	12.89	561.45	11.96	562.38	12.77
OBA-21AB	559	572.46	N/A	N/A	7.73	564.73	7.73	564.73	7.76
OBA-23A	561.4	570.72	8.86	561.86	DRY	561.40	8.85	561.87	DRY
OBA-23B	561.3	570.54	11.65	558.89	12.23	558.31	11.57	558.97	11.87
OBA-24A	558.23	569.45	5.68	563.67	6.00	563.35	5.60	563.75	6.11
OBA-24B	558.23	569.28	10.25	559.03	10.05	559.23	10.35	558.93	10.61
OBA-25A	558.44	569.47	5.91	563.56	6.22	563.25	5.90	563.57	6.20
OBA-25B	558.44	569.45	10.56	558.89	10.28	559.17	10.49	558.96	10.82
OBA-26A	556.2	570.04	6.35	563.69	6.35	563.69	6.16	563.88	6.28
OBA-26B	556.2	570.04	11.25	558.79	11.13	558.91	11.23	558.81	11.45
RW-1	561.2	573.69	14.71	558.98	17.28	556.41	14.60	559.09	15.00
PR-1	561.8	572.82	14.69	558.13	14.81	558.01	14.31	558.51	14.72
PN-1A	560.8	571.01	7.31	563.70	7.88	563.13	7.49	563.52	8.12
PN-1B	560.8	570.87	11.91	558.96	12.43	558.44	11.72	559.15	12.14
RW-2	557	572.49	19.52	552.97	19.95	552.54	23.90	548.59	19.40
PR-2	561.7	572.72	14.38	558.34	14.64	558.08	14.12	558.60	14.42
PN-2A	562	571.20	8.89	562.31	DRY	562.00	8.77	562.43	DRY
PN-2B	562	571.01	12.62	558.39	12.92	558.09	12.47	558.54	12.78
RW-3	557.1	570.09	12.57	557.52	12.54	557.55	11.75	558.34	12.38
PR-3	558.2	572.79	14.60	558.19	14.76	558.03	14.28	558.51	14.68
PN-3A	559.7	571.43	8.89	562.54	9.17	562.26	8.52	562.91	9.29
PN-3B	559.7	571.36	13.22	558.14	13.40	557.96	13.00	558.36	13.34

RW-4	557.3	569.77	11.75	558.02	11.84	557.93	11.77	558.00	11.81
PR-4	556.7	570.21	6.60	563.61	7.75	562.46	6.26	563.95	7.82
PN-4A	559.1	568.78	6.67	562.11	6.82	561.96	6.23	562.55	6.98
PN-4B	559.1	568.89	10.73	558.16	10.86	558.03	10.68	558.21	10.82
RW-5	557.3	569.79	12.84	556.95	15.55	554.24	16.88	552.91	17.07
PR-5	559.1	570.68	11.50	559.18	11.59	559.09	11.40	559.28	11.52
PN-5A	559.1	569.10	6.26	562.84	6.30	562.80	5.89	563.21	6.56
PN-5B	559.1	569.10	10.96	558.14	11.07	558.03	11.00	558.10	11.03
PN-6A	559.2	568.93	5.69	563.24	5.85	563.08	5.49	563.44	5.88
PN-6B	559.2	569.07	10.94	558.13	11.05	558.02	10.98	558.09	11.00
PN-7A	558.9	568.70	5.69	563.01	5.72	562.98	5.68	563.02	5.72
PN-7B	558.9	568.95	10.26	558.69	10.33	558.62	10.04	558.91	10.29
PN-8A	557.8	568.83	4.31	564.52	4.48	564.35	4.29	564.54	4.45
PN-8B	557.8	568.38	10.33	558.05	10.43	557.95	10.27	558.11	10.40
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	13.01	558.89	13.16	558.74	12.68	559.22	15.11
PN-10A	561.5	570.57							
PN-10B	561.5	571.63	12.80	558.83	13.35	558.28	12.68	558.95	13.00
PN-11A	558.9	567.99							
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70							
PR-7	558.9	569.06							
PR-8	559.2	568.42							
PR-9	557.6	568.72							
PR-10	558.9	568.44							
PR-11	558.8	568.01							
PR-12	558.9	569.77							
PR-13	562.4	569.07							
RW-1-PZ	561.2	572.73	13.81	558.92	16.37	556.36	13.75	558.98	14.07
PR-1-PZ	561.8	571.58	13.44	558.14	13.58	558.00	13.07	558.51	13.49
RW-2-PZ	557	572.22	19.25	552.97	20.87	551.35	22.00	550.22	23.55
PR-2-PZ	561.7	572.70	14.41	558.29	14.65	558.05	14.21	558.49	14.57
RW-3-PZ	557.1	570.03	12.56	557.47	12.50	557.53	11.70	558.33	12.34
PR-3-PZ	558.2	572.16	14.02	558.14	14.17	557.99	13.71	558.45	14.10
RW-4-PZ	557.3	569.81	11.72	558.09	11.83	557.98	11.77	558.04	11.81
PR-4-PZ	556.7	570.14	9.16	560.98	9.97	560.17	9.51	560.63	10.49
RW-5-PZ	557.3	569.74	12.81	556.93	15.46	554.28	16.71	553.03	16.89
PR-5-PZ	559.1	569.69	11.02	558.67	11.07	558.62	10.88	558.81	11.04
MW-20AR	565.61	570.51	DRY	565.61	DRY	565.61	DRY	565.61	DRY
MW-20B		570.09	12.19	557.90	12.58	557.51	12.38	557.71	12.50
MW-22B		569.86	13.47	556.39	13.60	556.26	13.50	556.36	12.45
MW-22C		570.09	15.61	554.48	15.94	554.15	15.89	554.20	16.21
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI	NI
Gill Creek - Still Well		571.49	8.09	563.45	7.31	563.91	6.96	564.26	7.51
Gill Creek - Buff. Ave		575.78	9.85	562.40	9.77	562.48	9.85	562.4	9.9
Notes:									
1 - Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determi									
Note - The 6/15/00 data for OBA-02A and OBA-02B wa									
Note - For 1/03/01, an entry of NM~ means the points									
Note - For 3/06/01 data, the A and B zone measuremer									
Note - The 12/03/00 data for PN-7A and PN-7B were d									

		Reference	1999	12/2/1999		1/6/2000		2/4/2000	
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	558.12	16.21	558.17	16.00	558.38	17.03	557.35
OBA-1A	562.8	571.02	566.80	3.91	567.11	3.60	567.42	5.65	565.37
OBA-1B	563.3	570.9	557.69	13.25	557.65	12.77	558.13	13.17	557.73
OBA-1C		570.96	556.42	13.66	557.30	15.06	555.90	15.68	555.28
OBA-2A	561.6	572.93	561.60	DRY	561.60	DRY	561.60	DRY	561.60
OBA-2B	561.7	573.07	558.05	15.06	558.01	14.87	558.20	17.71	555.36
OBA-2C		573.12	554.24	17.08	556.04	17.32	555.80	18.78	554.34
OBA-3A	552.6	572.5	557.92	14.45	558.05	14.40	558.10	16.90	555.60
OBA-3B	552.9	572.17	555.75	16.67	555.50	16.71	555.46	18.61	553.56
OBA-3C		573.14	557.28	15.85	557.29	15.47	557.67	17.74	555.40
OBA-4A	558.7	572.88	560.41	12.00	560.88	12.32	560.56	13.26	559.62
OBA-4B	558.3	573.49	559.47	13.72	559.77	13.67	559.82	15.61	557.88
OBA-4C		573.54	557.96	15.46	558.08	15.42	558.12	18.05	555.49
OBA-5A	558.2	572.21	564.77	7.36	564.85	7.26	564.95	7.48	564.73
OBA-5B	558.4	572.7	560.94	12.20	560.50	12.95	559.75	13.88	558.82
OBA-5C		572.46	556.55	15.35	557.11	16.78	555.68	17.07	555.39
OBA-6A	561.4	570.75	564.98	3.82	565.18	3.21	565.79	4.13	564.87
OBA-6B	561.7	570.71	558.84	10.71	558.78	16.46	553.03	12.24	557.25
OBA-6C		569.49	556.82	12.44	557.05	13.08	556.41	12.79	556.70
OBA-7A	563	573.97	565.99	7.42	566.55	7.36	566.61	7.47	566.50
OBA-7B	560	574.47	563.73	10.51	563.96	10.25	564.22	10.92	563.55
OBA-7C		574.85	556.24	17.73	557.12	19.16	555.69	19.79	555.06
OBA-8A	560.2	573.52	562.09	10.47	562.48	10.15	562.80	11.37	561.58
OBA-8B	560.1	573.24	558.37	14.86	558.38	14.57	558.67	15.15	558.09
OBA-8C		573.26	554.63	16.93	556.33	19.25	554.01	19.87	553.39
OBA-9A	558.3	569.88	563.62	6.03	563.72	5.80	563.95	6.42	563.33
OBA-9AR	557.7	570.68	563.87	6.24	564.08	6.04	564.28	7.08	563.24
OBA-10A	552.5	568.92	563.26	5.40	563.52	5.24	563.68	5.25	563.67
OBA-11A	559.2	573.22	560.16	13.00	560.22	12.95	560.27	12.99	560.23
OBA-11B	559.5	573.29	557.03	16.16	557.13	15.83	557.46	16.32	556.97
OBA-11C		573.37	555.90	17.24	556.13	17.11	556.26	17.46	555.91
OBA-12A	563.9	573.89	564.56	9.40	564.49	9.18	564.71	9.39	564.50
OBA-12B	563.9	574.04	558.65	15.05	558.99	14.64	559.40	15.90	558.14
OBA-12C		574.31	554.54	19.63	554.68	20.46	553.85	20.32	553.99
OBA-13AOB	1 554	574.29	561.87	11.02	563.27	10.26	564.03	11.28	563.01
OBA-13A	1 553.6	573.98	557.83	15.96	558.02	15.99	557.99	17.19	556.79
OBA-13B	552.1	574.26	557.61	16.60	557.66	16.55	557.71	18.66	555.60
OBA-13C		574.08	551.73	22.96	551.12	22.83	551.25	23.22	550.86
OBA-14A	552.5	571.1	558.25	12.81	558.29	12.75	558.35	13.19	557.91
OBA-14B	552.3	571.26	557.96	13.22	558.04	13.17	558.09	15.77	555.49
OBA-14C		570.61	557.68	12.95	557.66	12.66	557.95	15.19	555.42
OBA-15A	551	573.08	558.09	14.74	558.34	14.89	558.19	17.27	555.81
OBA-15B	550.4	573.58	557.97	15.41	558.17	15.48	558.10	17.95	555.63
OBA-16A	560.9	573.55	562.65	10.65	562.90	10.09	563.46	11.00	562.55
OBA-16B	560.9	573.47	558.91	14.82	558.65	14.65	558.82	16.83	556.64
OBA-18A	559.9	573.85	560.77	13.15	560.70	13.08	560.77	13.20	560.65
OBA-19A	558.6	574.34	561.57	11.86	562.48	11.45	562.89	12.82	561.52
OBA-21AB	559	572.46	564.70	7.69	564.77	7.56	564.90	8.02	564.44
OBA-23A	561.4	570.72	561.40	8.98	561.74	8.25	562.47	9.24	561.48
OBA-23B	561.3	570.54	558.67	11.72	558.82	11.72	558.82	13.55	556.99
OBA-24A	558.23	569.45	563.24	5.80	563.55	5.58	563.77	6.61	562.74
OBA-24B	558.23	569.28	558.67	10.52	558.76	10.53	558.75	12.83	556.45
OBA-25A	558.44	569.47	563.27	6.14	563.33	5.93	563.54	6.81	562.66
OBA-25B	558.44	569.45	558.63	10.72	558.73	10.68	558.77	12.82	556.63
OBA-26A	556.2	570.04	563.76	6.18	563.86	5.21	564.83	6.92	563.12
OBA-26B	556.2	570.04	558.59	11.36	558.68	11.31	558.73	13.55	556.49
RW-1	561.2	573.69	558.69	14.83	558.86	16.09	557.60	6.57	567.12
PR-1	561.8	572.82	558.10	14.63	558.19	14.52	558.30	16.89	555.93
PN-1A	560.8	571.01	562.89	7.57	563.44	6.47	564.54	7.97	563.04
PN-1B	560.8	570.87	558.73	11.93	558.94	11.92	558.95	13.71	557.16
RW-2	557	572.49	553.09	16.46	556.03	14.32	558.17	17.55	554.94
PR-2	561.7	572.72	558.30	14.40	558.32	14.27	558.45	16.74	555.98
PN-2A	562	571.20	562.00	DRY	562.00	8.70	562.50	9.14	562.06
PN-2B	562	571.01	558.23	12.62	558.39	12.50	558.51	14.93	556.08
RW-3	557.1	570.09	557.71	11.88	558.21	12.00	558.09	14.73	555.36
PR-3	558.2	572.79	558.11	14.52	558.27	14.35	558.44	17.21	555.58
PN-3A	559.7	571.43	562.14	9.07	562.36	8.47	562.96	9.88	561.55
PN-3B	559.7	571.36	558.02	13.31	558.05	13.18	558.18	16.04	555.32

RW-4	557.3	569.77	557.96	11.79	557.98	11.61	558.16	14.82	554.95
PR-4	556.7	570.21	562.39	6.71	563.50	6.24	563.97	8.72	561.49
PN-4A	559.1	568.78	561.80	6.75	562.03	6.82	561.96	8.58	560.20
PN-4B	559.1	568.89	558.07	10.71	558.18	10.65	558.24	13.48	555.41
RW-5	557.3	569.79	552.72	18.12	551.67	11.49	558.30	22.25	547.54
PR-5	559.1	570.68	559.16	11.65	559.03	11.41	559.27	14.39	556.29
PN-5A	559.1	569.10	562.54	6.48	562.62	6.05	563.05	6.87	562.23
PN-5B	559.1	569.10	558.07	10.97	558.13	10.90	558.20	13.97	555.13
PN-6A	559.2	568.93	563.05	5.65	563.28	5.18	563.75	6.06	562.87
PN-6B	559.2	569.07	558.07	10.98	558.09	10.84	558.23	13.98	555.09
PN-7A	558.9	568.70	562.98	5.71	562.99	5.60	563.10	5.86	562.84
PN-7B	558.9	568.95	558.66	10.53	558.42	10.11	558.84	12.82	556.13
PN-8A	557.8	568.83	564.38	4.32	564.51	4.11	564.72	4.70	564.13
PN-8B	557.8	568.38	557.98	10.31	558.07	10.24	558.14	13.43	554.95
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	556.79	13.01	558.89	12.88	559.02	14.08	557.82
PN-10A	561.5	570.57							
PN-10B	561.5	571.63	558.63	12.88	558.75	12.89	558.74	14.69	556.94
PN-11A	558.9	567.99							
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70							
PR-7	558.9	569.06							
PR-8	559.2	568.42							
PR-9	557.6	568.72							
PR-10	558.9	568.44							
PR-11	558.8	568.01							
PR-12	558.9	569.77							
PR-13	562.4	569.07							
RW-1-PZ	561.2	572.73	558.66	13.90	558.83	15.23	557.50	16.32	556.41
PR-1-PZ	561.8	571.58	558.09	13.38	558.20	13.31	558.27	15.66	555.92
RW-2-PZ	557	572.22	548.67	DRY	565.61	14.08	558.14	16.96	555.26
PR-2-PZ	561.7	572.70	558.13	14.44	558.26	14.47	558.23	17.10	555.60
RW-3-PZ	557.1	570.03	557.69	11.78	558.25	11.96	558.07	17.39	552.64
PR-3-PZ	558.2	572.16	558.06	13.95	558.21	13.82	558.34	16.60	555.56
RW-4-PZ	557.3	569.81	558.00	11.63	558.18	11.68	558.13	15.37	554.44
PR-4-PZ	556.7	570.14	559.65	10.01	560.13	9.11	561.03	12.72	557.42
RW-5-PZ	557.3	569.74	552.85	11.63	558.11	18.88	550.86	20.56	549.18
PR-5-PZ	559.1	569.69	558.65	10.97	558.72	10.88	558.81	13.61	556.08
MW-20AR	565.61	570.51	565.61	DRY	565.61	DRY	565.61	DRY	565.61
MW-20B		570.09	557.59	12.32	557.77	11.66	558.43	11.98	558.11
MW-22B		569.86	557.41	13.36	556.50	13.07	556.79	13.60	556.26
MW-22C		570.09	553.88	14.45	555.64	16.80	553.29	17.42	552.67
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI	NI
Gill Creek - Still Well		571.49	563.71	8.32	562.90	8.22	563.00	8.20	563.02
Gill Creek - Buff. Ave		575.78	562.35	9.99	562.26	9.62	562.63	9.6	562.65
Notes:									
1 - Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determi									
Note - The 6/15/00 data for OBA-02A and OBA-02B wa									
Note - For 1/03/01, an entry of NM~ means the points									
Note - For 3/06/01 data, the A and B zone measuremer									
Note - The 12/03/00 data for PN-7A and PN-7B were d									

		Reference	3/2/2000		4/25/2000		05/08/00		06/1
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)
BH-1	557.53	574.38	14.94	559.44	15.09	559.29	15.83	558.55	14.38
OBA-1A	562.8	571.02	3.94	567.08	2.66	568.36	3.68	567.34	2.38
OBA-1B	563.3	570.9	12.33	558.57	12.07	558.83	12.40	558.50	11.86
OBA-1C		570.96	15.11	555.85	14.92	556.04	15.50	555.46	12.97
OBA-2A	561.6	572.93	DRY	561.60	DRY	561.60	DRY	561.60	13.86
OBA-2B	561.7	573.07	14.32	558.75	14.50	558.57	15.20	557.87	8.70
OBA-2C		573.12	17.09	556.03	17.03	556.09	17.30	555.82	16.30
OBA-3A	552.6	572.5	13.68	558.82	13.74	558.76	14.54	557.96	12.91
OBA-3B	552.9	572.17	16.20	555.97	16.27	555.90	16.94	555.23	15.26
OBA-3C		573.14	14.87	558.27	14.83	558.31	15.52	557.62	14.00
OBA-4A	558.7	572.88	11.18	561.70	11.23	561.65	12.31	560.57	10.61
OBA-4B	558.3	573.49	13.44	560.05	13.34	560.15	14.05	559.44	12.22
OBA-4C		573.54	14.68	558.86	14.76	558.78	15.52	558.02	13.88
OBA-5A	558.2	572.21	7.42	564.79	7.45	564.76	7.50	564.71	7.02
OBA-5B	558.4	572.7	11.98	560.72	11.35	561.35	11.62	561.08	9.82
OBA-5C		572.46	16.61	555.85	16.55	555.91	15.72	556.74	15.41
OBA-6A	561.4	570.75	3.43	565.57	3.37	565.63	4.88	564.12	1.71
OBA-6B	561.7	570.71	10.14	559.35	10.32	559.17	11.55	557.94	9.23
OBA-6C		569.49	12.91	556.58	12.92	556.57	13.21	556.28	12.41
OBA-7A	563	573.97	7.28	566.69	7.28	566.69	NM	NM	7.01
OBA-7B	560	574.47	10.18	564.29	10.05	564.42	10.60	563.87	9.56
OBA-7C		574.85	19.21	555.64	18.93	555.92	19.48	555.37	17.06
OBA-8A	560.2	573.52	10.41	562.54	10.22	562.73	11.00	561.95	9.41
OBA-8B	560.1	573.24	14.44	558.80	14.11	559.13	14.61	558.63	13.51
OBA-8C		573.26	19.32	553.94	18.95	554.31	19.80	553.46	16.07
OBA-9A	558.3	569.88	6.06	563.69	6.11	563.64	6.27	563.48	5.45
OBA-9AR	557.7	570.68	6.32	564.00	6.20	564.12	6.83	563.49	5.47
OBA-10A	552.5	568.92	5.39	563.53	5.24	563.68	5.91	563.01	4.52
OBA-11A	559.2	573.22	12.97	560.25	12.98	560.24	12.99	560.23	12.89
OBA-11B	559.5	573.29	15.68	557.61	15.39	557.90	15.91	557.38	14.63
OBA-11C		573.37	16.89	556.48	16.62	556.75	17.04	556.33	16.11
OBA-12A	563.9	573.89	9.22	564.67	9.17	564.72	9.59	564.30	6.80
OBA-12B	563.9	574.04	14.49	559.55	14.33	559.71	15.56	558.48	13.54
OBA-12C		574.31	19.73	554.58	19.76	554.55	19.91	554.40	19.41
OBA-13AOB	1 554	574.29	9.50	564.79	9.17	565.12	10.60	563.69	9.65
OBA-13A	1 553.6	573.98	15.57	558.41	15.55	558.43	16.13	557.85	14.73
OBA-13B		552.1	15.97	558.29	15.88	558.38	16.65	557.61	15.12
OBA-13C		574.08	22.36	551.72	22.16	551.92	22.25	551.83	21.76
OBA-14A	552.5	571.1	11.98	559.12	12.10	559.00	12.80	558.30	11.44
OBA-14B	552.3	571.26	12.42	558.84	12.30	558.96	13.30	557.96	11.69
OBA-14C		570.61	11.95	558.66	11.84	558.77	12.78	557.83	11.17
OBA-15A	551	573.08	14.22	558.86	14.29	558.79	15.08	558.00	13.32
OBA-15B	550.4	573.58	14.72	558.86	14.79	558.79	15.60	557.98	13.65
OBA-16A	560.9	573.55	9.99	563.56	9.66	563.89	11.00	562.55	8.88
OBA-16B	560.9	573.47	13.94	559.53	14.14	559.33	15.05	558.42	13.47
OBA-18A	559.9	573.85	13.17	560.68	13.03	560.82	13.21	560.64	9.79
OBA-19A	558.6	574.34	11.62	562.72	11.01	563.33	12.30	562.04	9.99
OBA-21AB	559	572.46	7.76	564.70	7.78	564.68	8.17	564.29	7.32
OBA-23A	561.4	570.72	8.23	562.49	8.24	562.48	8.92	561.80	8.01
OBA-23B	561.3	570.54	11.23	559.31	11.60	558.94	12.58	557.96	10.41
OBA-24A	558.23	569.45	5.60	563.75	5.51	563.84	6.09	563.26	5.13
OBA-24B	558.23	569.28	9.89	559.39	10.03	559.25	10.68	558.60	9.07
OBA-25A	558.44	569.47	5.97	563.50	5.74	563.73	6.35	563.12	5.11
OBA-25B	558.44	569.45	10.03	559.42	10.22	559.23	10.87	558.58	9.18
OBA-26A	556.2	570.04	6.21	563.83	5.95	564.09	6.23	563.81	5.83
OBA-26B	556.2	570.04	10.65	559.39	10.79	559.25	11.49	558.55	9.78
RW-1	561.2	573.69	6.80	566.89	16.58	557.11	17.16	556.53	25.90
PR-1	561.8	572.82	13.85	558.97	13.98	558.84	14.82	558.00	13.18
PN-1A	560.8	571.01	6.95	564.06	6.90	564.11	7.63	563.38	5.96
PN-1B	560.8	570.87	11.48	559.39	11.82	559.05	12.80	558.07	10.61
RW-2	557	572.49	13.69	558.80	13.98	558.51	14.60	557.89	13.11
PR-2	561.7	572.72	13.57	559.15	13.81	558.91	14.76	557.96	12.78
PN-2A	562	571.20	8.41	562.79	8.35	562.85	8.90	562.30	8.12
PN-2B	562	571.01	12.01	559.00	12.25	558.76	13.05	557.96	11.35
RW-3	557.1	570.09	11.76	558.33	11.27	558.82	12.10	557.99	9.21
PR-3	558.2	572.79	13.58	559.21	13.89	558.90	14.63	558.16	12.98
PN-3A	559.7	571.43	8.46	562.97	7.98	563.45	9.26	562.17	6.31
PN-3B	559.7	571.36	12.61	558.75	12.81	558.55	13.51	557.85	12.09

RW-4	557.3	569.77	10.90	558.87	11.00	558.77	11.80	557.97	8.91
PR-4	556.7	570.21	6.35	563.86	6.24	563.97	8.05	562.16	5.96
PN-4A	559.1	568.78	6.74	562.04	6.66	562.12	7.57	561.21	5.71
PN-4B	559.1	568.89	9.85	559.04	10.11	558.78	10.87	558.02	9.36
RW-5	557.3	569.79	20.34	549.45	20.80	548.99	20.98	548.81	22.50
PR-5	559.1	570.68	10.72	559.96	10.47	560.21	11.51	559.17	10.07
PN-5A	559.1	569.10	6.15	562.95	6.11	562.99	6.52	562.58	5.17
PN-5B	559.1	569.10	10.12	558.98	10.25	558.85	10.97	558.13	9.45
PN-6A	559.2	568.93	5.44	563.49	5.38	563.55	5.78	563.15	4.73
PN-6B	559.2	569.07	10.17	558.90	10.26	558.81	10.98	558.09	9.51
PN-7A	558.9	568.70	5.63	563.07	5.64	563.06	5.78	562.92	5.31
PN-7B	558.9	568.95	9.67	559.28	9.75	559.20	10.36	558.59	8.84
PN-8A	557.8	568.83	4.18	564.65	4.18	564.65	4.48	564.35	3.73
PN-8B	557.8	568.38	9.92	558.46	9.72	558.66	10.38	558.00	8.90
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	11.93	559.97	12.28	559.62	13.04	558.86	11.49
PN-10A	561.5	570.57							
PN-10B	561.5	571.63	12.41	559.22	12.80	558.83	13.75	557.88	11.61
PN-11A	558.9	567.99							
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70							
PR-7	558.9	569.06							
PR-8	559.2	568.42							
PR-9	557.6	568.72							
PR-10	558.9	568.44							
PR-11	558.8	568.01							
PR-12	558.9	569.77							
PR-13	562.4	569.07							
RW-1-PZ	561.2	572.73	14.27	558.46	15.34	557.39	16.25	556.48	17.61
PR-1-PZ	561.8	571.58	12.60	558.98	12.75	558.83	13.62	557.96	11.92
RW-2-PZ	557	572.22	13.46	558.76	13.75	558.47	14.38	557.84	12.67
PR-2-PZ	561.7	572.70	13.79	558.91	13.94	558.76	14.78	557.92	13.14
RW-3-PZ	557.1	570.03	11.74	558.29	11.25	558.78	14.08	555.95	9.03
PR-3-PZ	558.2	572.16	13.01	559.15	13.31	558.85	12.05	560.11	12.51
RW-4-PZ	557.3	569.81	10.91	558.90	11.03	558.78	11.75	558.06	9.31
PR-4-PZ	556.7	570.14	8.81	561.33	9.20	560.94	10.84	559.30	8.83
RW-5-PZ	557.3	569.74	19.78	549.96	NM	NM	20.72	549.02	19.98
PR-5-PZ	559.1	569.69	10.29	559.40	10.87	558.82	11.10	558.59	9.65
MW-20AR	565.61	570.51	DRY	565.61	DRY	565.61	DRY	565.61	DRY
MW-20B		570.09	11.52	558.57	11.39	558.70	11.52	558.57	10.54
MW-22B		569.86	12.83	557.03	12.53	557.33	13.04	556.82	11.87
MW-22C		570.09	16.88	553.21	16.79	553.30	17.35	552.74	13.68
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI	NI
Gill Creek - Still Well		571.49	8.98	562.24	9.57	561.97	9.40	562.14	8.70
Gill Creek - Buff. Ave		575.78	9.78	562.47	10.23	562.02	10.01	562.24	8.73
Notes:									
1 -Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determi									
Note - The 6/15/00 data for OBA-02A and OBA-02B wa									
Note - For 1/03/01, an entry of NM~ means the points									
Note - For 3/06/01 data, the A and B zone measuremer									
Note - The 12/03/00 data for PN-7A and PN-7B were di									

		Reference	5/00	07/12/00		08/11/00		09/11/00	
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	560.00	15.44	558.94	15.88	558.50	15.62	558.76
OBA-1A	562.8	571.02	568.64	3.55	567.47	2.98	568.04	3.63	567.39
OBA-1B	563.3	570.9	559.04	12.55	558.35	12.53	558.37	12.60	558.30
OBA-1C		570.96	557.99	14.41	556.55	14.02	556.94	14.35	556.61
OBA-2A	561.6	572.93	559.07	DRY	561.60	10.16	562.77	9.38	563.55
OBA-2B	561.7	573.07	564.37	14.54	558.53	14.70	558.37	14.60	558.47
OBA-2C		573.12	556.82	16.88	556.24	16.89	556.23	16.80	556.32
OBA-3A	552.6	572.5	559.59	13.93	558.57	14.08	558.42	13.96	558.54
OBA-3B	552.9	572.17	556.91	16.60	555.57	16.81	555.36	16.50	555.67
OBA-3C		573.14	559.14	14.98	558.16	15.12	558.02	15.05	558.09
OBA-4A	558.7	572.88	562.27	12.02	560.86	12.19	560.69	11.00	561.88
OBA-4B	558.3	573.49	561.27	13.60	559.89	13.82	559.67	13.24	560.25
OBA-4C		573.54	559.66	14.96	558.58	15.09	558.45	14.98	558.56
OBA-5A	558.2	572.21	565.19	7.31	564.90	7.33	564.88	7.25	564.96
OBA-5B	558.4	572.7	562.88	11.16	561.54	10.86	561.84	10.60	562.10
OBA-5C		572.46	557.05	15.97	556.49	15.72	556.74	15.90	556.56
OBA-6A	561.4	570.75	567.29	3.56	565.44	1.04	567.96	1.10	567.90
OBA-6B	561.7	570.71	560.26	10.30	559.19	10.43	559.06	10.30	559.19
OBA-6C		569.49	557.08	14.57	554.92	12.51	556.98	12.70	556.79
OBA-7A	563	573.97	566.96	7.64	566.33	7.31	566.66	7.22	566.75
OBA-7B	560	574.47	564.91	10.35	564.12	10.22	564.25	10.32	564.15
OBA-7C		574.85	557.79	18.47	556.38	18.07	556.78	18.24	556.61
OBA-8A	560.2	573.52	563.54	10.52	562.43	10.14	562.81	10.23	562.72
OBA-8B	560.1	573.24	559.73	14.45	558.79	13.87	559.37	14.30	558.94
OBA-8C		573.26	557.19	18.50	554.76	17.97	555.29	18.45	554.81
OBA-9A	558.3	569.88	564.30	5.94	563.81	5.92	563.83	5.65	564.10
OBA-9AR	557.7	570.68	564.85	6.09	564.23	6.30	564.02	5.90	564.42
OBA-10A	552.5	568.92	564.40	5.18	563.74	5.43	563.49	4.95	563.97
OBA-11A	559.2	573.22	560.33	DRY	559.20	12.99	560.23	13.01	560.21
OBA-11B	559.5	573.29	558.66	16.80	556.49	15.21	558.08	15.50	557.79
OBA-11C		573.37	557.26	16.96	556.41	16.50	556.87	16.93	556.44
OBA-12A	563.9	573.89	567.09	9.49	564.40	9.31	564.58	9.45	564.44
OBA-12B	563.9	574.04	560.50	15.26	558.78	15.02	559.02	15.30	558.74
OBA-12C		574.31	554.90	19.76	554.55	19.71	554.60	19.65	554.66
OBA-13AOB	1 554	574.29	564.64	10.74	563.55	11.49	562.80	11.90	562.39
OBA-13A	1 553.6	573.98	559.25	15.75	558.23	15.79	558.19	15.80	558.18
OBA-13B	552.1	574.26	559.14	16.18	558.08	16.25	558.01	16.25	558.01
OBA-13C		574.08	552.32	22.30	551.78	22.41	551.67	22.10	551.98
OBA-14A	552.5	571.1	559.66	12.08	559.02	12.32	558.78	12.90	558.20
OBA-14B	552.3	571.26	559.57	12.75	558.51	12.84	558.42	12.70	558.56
OBA-14C		570.61	559.44	12.29	558.32	12.36	558.25	12.25	558.36
OBA-15A	551	573.08	559.76	14.48	558.60	14.61	558.47	14.51	558.57
OBA-15B	550.4	573.58	559.93	14.96	558.62	15.11	558.47	15.01	558.57
OBA-16A	560.9	573.55	564.67	10.42	563.13	9.91	563.64	10.00	563.55
OBA-16B	560.9	573.47	560.00	14.40	559.07	14.54	558.93	14.30	559.17
OBA-18A	559.9	573.85	564.06	DRY	559.90	12.14	561.71	11.06	562.79
OBA-19A	558.6	574.34	564.35	12.25	562.09	11.56	562.78	11.45	562.89
OBA-21AB	559	572.46	565.14	7.60	564.86	7.60	564.86	7.54	564.92
OBA-23A	561.4	570.72	562.71	8.83	561.89	8.49	562.23	5.38	565.34
OBA-23B	561.3	570.54	560.13	11.46	559.08	11.46	559.08	11.43	559.11
OBA-24A	558.23	569.45	564.22	5.64	563.71	5.89	563.46	5.45	563.90
OBA-24B	558.23	569.28	560.21	10.08	559.20	NM	NM	10.30	558.98
OBA-25A	558.44	569.47	564.36	5.85	563.62	5.95	563.52	5.59	563.88
OBA-25B	558.44	569.45	560.27	10.22	559.23	10.52	558.93	10.73	558.72
OBA-26A	556.2	570.04	564.21	6.09	563.95	6.22	563.82	6.45	563.59
OBA-26B	556.2	570.04	560.26	10.87	559.17	11.18	558.86	11.10	558.94
RW-1	561.2	573.69	547.79	16.73	556.96	14.51	559.18	17.00	556.69
PR-1	561.8	572.82	559.64	14.05	558.77	14.21	558.61	14.10	558.72
PN-1A	560.8	571.01	565.05	7.17	563.84	6.89	564.12	6.30	564.71
PN-1B	560.8	570.87	560.26	11.68	559.19	11.68	559.19	11.70	559.17
RW-2	557	572.49	559.38	14.65	557.84	17.46	555.03	20.45	552.04
PR-2	561.7	572.72	559.94	13.78	558.94	13.91	558.81	13.89	558.83
PN-2A	562	571.20	563.08	DRY	562.00	8.78	562.42	DRY	562.00
PN-2B	562	571.01	559.66	12.30	558.71	12.53	558.48	12.36	558.65
RW-3	557.1	570.09	560.88	11.44	558.65	11.55	558.54	11.79	558.30
PR-3	558.2	572.79	559.81	13.90	558.89	14.29	558.50	14.00	558.79
PN-3A	559.7	571.43	565.12	8.68	562.75	8.12	563.31	7.85	563.58
PN-3B	559.7	571.36	559.27	12.86	558.50	13.01	558.35	12.75	558.61

RW-4	557.3	569.77	560.86	11.11	558.66	11.37	558.40	10.91	558.86
PR-4	556.7	570.21	564.25	7.14	563.07	6.34	563.87	7.52	562.69
PN-4A	559.1	568.78	563.07	6.92	561.86	6.75	562.03	7.00	561.78
PN-4B	559.1	568.89	559.53	10.19	558.70	10.41	558.48	10.10	558.79
RW-5	557.3	569.79	547.29	20.02	549.77	14.21	555.58	15.37	554.42
PR-5	559.1	570.68	560.61	10.94	559.74	11.26	559.42	11.22	559.46
PN-5A	559.1	569.10	563.93	5.95	563.15	5.88	563.22	6.09	563.01
PN-5B	559.1	569.10	559.65	10.31	558.79	10.55	558.55	10.20	558.90
PN-6A	559.2	568.93	564.20	5.59	563.34	5.48	563.45	5.40	563.53
PN-6B	559.2	569.07	559.56	10.38	558.69	10.55	558.52	10.40	558.67
PN-7A	558.9	568.70	563.39	5.67	563.03	5.67	563.03	8.68	560.02
PN-7B	558.9	568.95	560.11	9.68	559.27	10.06	558.89	10.07	558.88
PN-8A	557.8	568.83	565.10	4.20	564.63	4.12	564.71	3.95	564.88
PN-8B	557.8	568.38	559.48	9.83	558.55	9.96	558.42	9.81	558.57
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	560.41	12.19	559.71	12.70	559.20	12.30	559.60
PN-10A	561.5	570.57							
PN-10B	561.5	571.63	560.02	12.61	559.02	12.61	559.02	12.63	559.00
PN-11A	558.9	567.99							
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70							
PR-7	558.9	569.06							
PR-8	559.2	568.42							
PR-9	557.6	568.72							
PR-10	558.9	568.44							
PR-11	558.8	568.01							
PR-12	558.9	569.77							
PR-13	562.4	569.07							
RW-1-PZ	561.2	572.73	555.12	15.71	557.02	13.58	559.15	16.70	556.03
PR-1-PZ	561.8	571.58	559.66	12.81	558.77	12.96	558.62	12.85	558.73
RW-2-PZ	557	572.22	559.55	14.31	557.91	20.71	551.51	20.18	552.04
PR-2-PZ	561.7	572.70	559.56	13.98	558.72	14.13	558.57	14.00	558.70
RW-3-PZ	557.1	570.03	561.00	11.41	558.62	11.57	558.46	11.72	558.31
PR-3-PZ	558.2	572.16	559.65	13.30	558.86	13.70	558.46	13.41	558.75
RW-4-PZ	557.3	569.81	560.50	11.12	558.69	11.37	558.44	10.90	558.91
PR-4-PZ	556.7	570.14	561.31	10.41	559.73	10.06	560.08	10.40	559.74
RW-5-PZ	557.3	569.74	549.76	19.60	550.14	14.16	555.58	15.30	554.44
PR-5-PZ	559.1	569.69	560.04	10.41	559.28	10.78	558.91	10.75	558.94
MW-20AR	565.61	570.51	565.61	DRY	565.61	4.55	565.96	DRY	565.61
MW-20B		570.09	559.55	11.33	558.76	11.39	558.70	11.40	558.69
MW-22B		569.86	557.99	13.04	556.82	12.89	556.97	12.75	557.11
MW-22C		570.09	556.41	15.61	554.48	15.53	554.56	16.00	554.09
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI	NI
Gill Creek - Still Well		571.49	562.84	8.66	562.88	8.91	562.63	8.81	562.73
Gill Creek - Buff. Ave		575.78	563.52	9.43	562.82	9.62	562.63	-3.54	575.79
Notes:									
1 -Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determi									
Note - The 6/15/00 data for OBA-02A and OBA-02B wa									
Note - For 1/03/01, an entry of NM~ means the points									
Note - For 3/06/01 data, the A and B zone measuremer									
Note - The 12/03/00 data for PN-7A and PN-7B were d									

All

		Reference	10/04/00		11/01/00		12/01/00		01/00
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)
BH-1	557.53	574.38	14.59	559.79	16.22	558.16	16.31	558.07	16.45
OBA-1A	562.8	571.02	3.60	567.42	5.02	566.00	2.66	568.36	4.72
OBA-1B	563.3	570.9	12.62	558.28	12.81	558.09	12.34	558.56	12.40
OBA-1C		570.96	14.38	556.58	14.59	556.37	14.97	555.99	14.62
OBA-2A	561.6	572.93	Dry	561.60	Dry	561.60	DRY	561.60	10.26
OBA-2B	561.7	573.07	14.11	558.96	15.35	557.72	15.34	557.73	15.41
OBA-2C		573.12	16.69	556.43	17.17	555.95	17.48	555.64	17.55
OBA-3A	552.6	572.5	12.06	560.44	14.82	557.68	17.66	554.84	14.91
OBA-3B	552.9	572.17	16.61	555.56	17.42	554.75	14.81	557.36	17.81
OBA-3C		573.14	14.17	558.97	15.86	557.28	15.92	557.22	16.09
OBA-4A	558.7	572.88	10.32	562.56	13.39	559.49	12.93	559.95	13.15
OBA-4B	558.3	573.49	12.92	560.57	14.82	558.67	14.67	558.82	14.92
OBA-4C		573.54	13.91	559.63	15.81	557.73	15.76	557.78	15.89
OBA-5A	558.2	572.21	7.27	564.94	7.53	564.68	7.38	564.83	7.43
OBA-5B	558.4	572.7	10.53	562.17	11.76	560.94	11.71	560.99	11.90
OBA-5C		572.46	15.88	556.58	16.12	556.34	16.72	555.74	17.15
OBA-6A	561.4	570.75	NM (1)	#VALUE!	3.57	565.43	3.14	565.86	3.61
OBA-6B	561.7	570.71	9.75	559.74	11.45	558.04	11.28	558.21	13.95
OBA-6C		569.49	12.68	556.81	12.82	556.67	13.40	556.09	NM~
OBA-7A	563	573.97	7.31	566.66	7.46	566.51	7.36	566.61	7.62
OBA-7B	560	574.47	10.37	564.10	10.89	563.58	10.40	564.07	10.50
OBA-7C		574.85	18.41	556.44	18.59	556.26	19.09	555.76	19.72
OBA-8A	560.2	573.52	10.56	562.39	11.47	561.48	10.46	562.49	10.91
OBA-8B	560.1	573.24	14.37	558.87	14.91	558.33	14.72	558.52	14.99
OBA-8C		573.26	18.41	554.85	18.54	554.72	19.28	553.98	20.01
OBA-9A	558.3	569.88	5.94	563.81	6.29	563.46	6.15	563.60	6.41
OBA-9AR	557.7	570.68	5.98	564.34	7.03	563.29	6.91	563.41	6.99
OBA-10A	552.5	568.92	5.07	563.85	6.29	562.63	6.13	562.79	6.41
OBA-11A	559.2	573.22	13.02	560.20	13.06	560.16	DRY	559.20	13.02
OBA-11B	559.5	573.29	15.59	557.70	16.24	557.05	15.90	557.39	16.12
OBA-11C		573.37	17.08	556.29	17.43	555.94	17.21	556.16	17.30
OBA-12A	563.9	573.89	9.49	564.40	9.65	564.24	DRY	563.90	9.62
OBA-12B	563.9	574.04	15.26	558.78	15.77	558.27	15.64	558.40	21.70
OBA-12C		574.31	19.57	554.74	19.88	554.43	20.47	553.84	20.42
OBA-13AOB	1 554	574.29	11.47	562.82	11.96	562.33	12.01	562.28	10.91
OBA-13A	1 553.6	573.98	14.93	559.05	16.41	557.57	16.42	557.56	16.42
OBA-13B	552.1	574.26	15.30	558.96	16.92	557.34	6.99	567.27	17.01
OBA-13C		574.08	22.20	551.88	22.47	551.61	22.82	551.26	22.74
OBA-14A	552.5	571.1	12.55	558.55	13.02	558.08	13.06	558.04	13.12
OBA-14B	552.3	571.26	11.62	559.64	13.56	557.70	13.51	557.75	13.64
OBA-14C		570.61	11.22	559.39	13.15	557.46	13.19	557.42	13.38
OBA-15A	551	573.08	13.61	559.47	15.35	557.73	15.30	557.78	15.45
OBA-15B	550.4	573.58	14.10	559.48	15.85	557.73	15.83	557.75	15.90
OBA-16A	560.9	573.55	10.31	563.24	10.92	562.63	10.07	563.48	11.02
OBA-16B	560.9	573.47	13.79	559.68	15.05	558.42	15.17	558.30	15.11
OBA-18A	559.9	573.85	13.18	560.67	13.22	560.63	DRY	559.90	13.19
OBA-19A	558.6	574.34	12.11	562.23	13.28	561.06	12.08	562.26	12.25
OBA-21AB	559	572.46	7.57	564.89	8.74	563.72	7.90	564.56	7.87
OBA-23A	561.4	570.72	7.27	563.45	DRY	561.40	8.03	562.69	NM~
OBA-23B	561.3	570.54	11.06	559.48	12.16	558.38	12.29	558.25	NM~
OBA-24A	558.23	569.45	5.48	563.87	6.73	562.62	6.47	562.88	NM~
OBA-24B	558.23	569.28	9.29	559.99	10.98	558.30	10.98	558.30	NM~
OBA-25A	558.44	569.47	5.64	563.83	6.82	562.65	6.64	562.83	6.48
OBA-25B	558.44	569.45	9.44	560.01	11.18	558.27	11.17	558.28	11.31
OBA-26A	556.2	570.04	6.10	563.94	6.79	563.25	7.11	562.93	6.65
OBA-26B	556.2	570.04	10.03	560.01	11.81	558.23	11.80	558.24	12.00
RW-1	561.2	573.69	17.01	556.68	17.00	556.69	16.98	556.71	16.98
PR-1	561.8	572.82	13.58	559.24	14.96	557.86	15.04	557.78	15.00
PN-1A	560.8	571.01	5.62	565.39	7.51	563.50	6.50	564.51	7.00
PN-1B	560.8	570.87	11.36	559.51	12.43	558.44	12.43	558.44	12.55
RW-2	557	572.49	19.16	553.33	21.38	551.11	14.61	557.88	14.75
PR-2	561.7	572.72	13.34	559.38	14.61	558.11	14.58	558.14	14.70
PN-2A	562	571.20	7.40	563.80	DRY	562.00	8.81	562.39	NM~
PN-2B	562	571.01	11.91	559.10	13.17	557.84	13.03	557.98	NM~
RW-3	557.1	570.09	11.31	558.78	15.65	554.44	14.45	555.64	17.98
PR-3	558.2	572.79	13.39	559.40	14.99	557.80	14.90	557.89	15.06
PN-3A	559.7	571.43	8.23	563.20	9.76	561.67	8.70	562.73	9.53
PN-3B	559.7	571.36	12.34	559.02	13.63	557.73	13.63	557.73	13.72

RW-4	557.3	569.77	10.57	559.20	12.08	557.69	12.04	557.73	12.30
PR-4	556.7	570.21	6.61	563.60	8.27	561.94	10.21	560.00	8.11
PN-4A	559.1	568.78	6.86	561.92	8.00	560.78	7.75	561.03	7.92
PN-4B	559.1	568.89	9.66	559.23	11.11	557.78	11.06	557.83	13.19
RW-5	557.3	569.79	14.10	555.69	15.20	554.59	15.27	554.52	15.00
PR-5	559.1	570.68	10.62	560.06	12.17	558.51	11.98	558.70	11.52
PN-5A	559.1	569.10	5.93	563.17	6.58	562.52	6.48	562.62	6.41
PN-5B	559.1	569.10	9.76	559.34	11.29	557.81	11.22	557.88	11.35
PN-6A	559.2	568.93	5.47	563.46	6.09	562.84	5.94	562.99	5.85
PN-6B	559.2	569.07	9.80	559.27	11.31	557.76	11.21	557.86	11.35
PN-7A	558.9	568.70	5.51	563.19	5.90	562.80	5.73	562.97	5.98
PN-7B	558.9	568.95	9.47	559.48	10.77	558.18	10.69	558.26	10.88
PN-8A	557.8	568.83	4.12	564.71	4.64	564.19	4.18	564.65	4.59
PN-8B	557.8	568.38	9.21	559.17	10.71	557.67	10.62	557.76	10.72
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	11.77	560.13	13.39	558.51	13.26	558.64	NM~
PN-10A	561.5	570.57							
PN-10B	561.5	571.63	12.24	559.39	13.35	558.28	13.46	558.17	13.52
PN-11A	558.9	567.99							
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70							
PR-7	558.9	569.06							
PR-8	559.2	568.42							
PR-9	557.6	568.72							
PR-10	558.9	568.44							
PR-11	558.8	568.01							
PR-12	558.9	569.77							
PR-13	562.4	569.07							
RW-1-PZ	561.2	572.73	16.07	556.66	16.09	556.64	15.99	556.74	16.06
PR-1-PZ	561.8	571.58	12.32	559.26	13.71	557.87	13.69	557.89	13.72
RW-2-PZ	557	572.22	18.86	553.36	20.97	551.25	14.36	557.86	14.56
PR-2-PZ	561.7	572.70	13.52	559.18	14.82	557.88	14.79	557.91	14.80
RW-3-PZ	557.1	570.03	11.28	558.75	15.36	554.67	14.24	555.79	17.55
PR-3-PZ	558.2	572.16	12.86	559.30	14.42	557.74	14.30	557.86	14.45
RW-4-PZ	557.3	569.81	10.58	559.23	12.08	557.73	12.06	557.75	12.28
PR-4-PZ	556.7	570.14	9.10	561.04	11.35	558.79	8.21	561.93	9.71
RW-5-PZ	557.3	569.74	14.11	555.63	15.13	554.61	15.21	554.53	15.17
PR-5-PZ	559.1	569.69	10.08	559.61	11.49	558.20	11.41	558.28	11.58
MW-20AR	565.61	570.51	DRY	565.61	DRY	565.61	DRY	565.61	NM~
MW-20B		570.09	11.92	558.17	12.61	557.48	11.91	558.18	NM~
MW-22B		569.86	12.89	556.97	13.28	556.58	12.88	556.98	13.09
MW-22C		570.09	NM (2)	#VALUE!	16.11	553.98	16.81	553.28	17.41
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI	NI
Gill Creek - Still Well		571.49	9.09	562.45	9.19	562.35	9.34	562.20	8.85
Gill Creek - Buff. Ave		575.78	9.87	562.38	9.94	562.31	10.05	562.2	9.68
Notes:									
1 -Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determi									
Note - The 6/15/00 data for OBA-02A and OBA-02B wa									
Note - For 1/03/01, an entry of NM- means the points									
Note - For 3/06/01 data, the A and B zone measuremer									
Note - The 12/03/00 data for PN-7A and PN-7B were d									

			Reference	3/01	03/06/01		06/06/01		09/06/01		12/0
		Bottom of	Point	Water	Water	Water	Water	Water	Water	Water	
Well I.D.		A-Zone	Elevation	Elevation	Level	Elevation	Level	Elevation	Level	Elevation	
		Elevation	(Feet msl)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	
BH-1		557.53	574.38	557.93	15.85	558.53	15.90	558.48	14.50	559.88	
OBA-1A		562.8	571.02	566.30	2.78	568.24	3.42	567.60	5.72	565.30	
OBA-1B		563.3	570.9	558.50	11.86	559.04	11.32	559.58	12.45	558.45	
OBA-1C			570.96	556.34	15.34	555.62	14.56	556.40	14.74	556.22	
OBA-2A		561.6	572.93	562.67	10.45	562.48	10.45	562.48	DRY	561.60	
OBA-2B		561.7	573.07	557.66	15.27	557.80	15.34	557.73	15.08	557.99	
OBA-2C			573.12	555.57	17.50	555.62	17.35	555.77	16.87	556.25	
OBA-3A		552.6	572.5	557.59	14.53	557.97	14.71	557.79	14.75	557.75	
OBA-3B		552.9	572.17	554.36	17.48	554.69	17.89	554.28	17.68	554.49	
OBA-3C			573.14	557.05	15.94	557.20	16.00	557.14	16.15	556.99	
OBA-4A		558.7	572.88	559.73	10.75	562.13	11.71	561.17	13.41	559.47	
OBA-4B		558.3	573.49	558.57	13.35	560.14	13.85	559.64	14.84	558.65	
OBA-4C			573.54	557.65	15.68	557.86	15.71	557.83	15.71	557.83	
OBA-5A		558.2	572.21	564.78	7.43	564.78	7.50	564.71	7.64	564.57	
OBA-5B		558.4	572.7	560.80	11.27	561.43	10.65	562.05	10.15	562.55	
OBA-5C			572.46	555.31	16.88	555.58	16.81	555.65	16.10	556.36	
OBA-6A		561.4	570.75	565.39	2.57	566.43	1.75	567.25	3.89	565.11	
OBA-6B		561.7	570.71	555.54	10.42	559.07	10.16	559.33	10.06	559.43	
OBA-6C			569.49	#VALUE!	13.72	555.77	13.21	556.28	12.70	556.79	
OBA-7A		563	573.97	566.35	7.25	566.72	7.59	566.38	8.22	565.75	
OBA-7B		560	574.47	563.97	9.84	564.63	10.34	564.13	10.97	563.50	
OBA-7C			574.85	555.13	19.42	555.43	18.78	556.07	18.49	556.36	
OBA-8A		560.2	573.52	562.04	10.00	562.95	10.59	562.36	11.64	561.31	
OBA-8B		560.1	573.24	558.25	14.11	559.13	14.29	558.95	14.93	558.31	
OBA-8C			573.26	553.25	27.10	546.16	18.91	554.35	18.78	554.48	
OBA-9A		558.3	569.88	563.34	6.04	563.71	6.10	563.65	5.37	564.38	
OBA-9AR		557.7	570.68	563.33	6.34	563.98	6.36	563.96	6.98	563.34	
OBA-10A		552.5	568.92	562.51	5.50	563.42	5.41	563.51	6.34	562.58	
OBA-11A		559.2	573.22	560.20	12.98	560.24	13.00	560.22	13.05	560.17	
OBA-11B		559.5	573.29	557.17	15.15	558.14	15.66	557.63	16.31	556.98	
OBA-11C			573.37	556.07	17.04	556.33	16.91	556.46	17.55	555.82	
OBA-12A		563.9	573.89	564.27	9.03	564.86	9.47	564.42	9.88	564.01	
OBA-12B		563.9	574.04	552.34	14.57	559.47	14.72	559.32	14.29	559.75	
OBA-12C			574.31	553.89	20.06	554.25	19.98	554.33	19.65	554.66	
OBA-13AOB	1	554	574.29	563.38	9.09	565.20	10.78	563.51	12.95	561.34	
OBA-13A	1	553.6	573.98	557.56	16.19	557.79	16.36	557.62	16.20	557.78	
OBA-13B		552.1	574.26	557.25	16.71	557.55	16.93	557.33	16.41	557.85	
OBA-13C			574.08	551.34	22.33	551.75	22.47	551.61	22.03	552.05	
OBA-14A		552.5	571.1	557.98	12.70	558.40	12.97	558.13	12.99	558.11	
OBA-14B		552.3	571.26	557.62	13.27	557.99	13.46	557.80	13.55	557.71	
OBA-14C			570.61	557.23	13.15	557.46	13.28	557.33	13.60	557.01	
OBA-15A		551	573.08	557.63	15.05	558.03	15.24	557.84	15.21	557.87	
OBA-15B		550.4	573.58	557.68	15.57	558.01	15.72	557.86	15.68	557.90	
OBA-16A		560.9	573.55	562.53	9.54	564.01	10.37	563.18	11.03	562.52	
OBA-16B		560.9	573.47	558.36	14.68	558.79	14.77	558.70	14.66	558.81	
OBA-18A		559.9	573.85	560.66	13.21	560.64	13.20	560.65	13.22	560.63	
OBA-19A		558.6	574.34	562.09	10.68	563.66	11.69	562.65	13.70	560.64	
OBA-21AB		559	572.46	564.59	7.81	564.65	5.81	566.65	8.14	564.32	
OBA-23A		561.4	570.72	#VALUE!	7.81	562.91	8.68	562.04	DRY	561.40	
OBA-23B		561.3	570.54	#VALUE!	12.05	558.49	11.92	558.62	11.99	558.55	
OBA-24A		558.23	569.45	#VALUE!	5.8	563.55	5.84	563.51	6.31	563.04	
OBA-24B		558.23	569.28	#VALUE!	10.7	558.58	10.87	558.41	11.25	558.03	
OBA-25A		558.44	569.47	562.99	5.33	564.14	5.45	564.02	6.87	562.60	
OBA-25B		558.44	569.45	558.14	10.85	558.60	11.06	558.39	11.33	558.12	
OBA-26A		556.2	570.04	563.39	6.05	563.99	6.13	563.91	7.83	562.21	
OBA-26B		556.2	570.04	558.04	11.54	558.50	11.70	558.34	11.94	558.10	
RW-1		561.2	573.69	556.71	16.99	556.70	16.63	557.06	16.68	557.01	
PR-1		561.8	572.82	557.82	14.72	558.10	14.85	557.97	14.74	558.08	
PN-1A		560.8	571.01	564.01	6.72	564.29	7.15	563.86	8.00	563.01	
PN-1B		560.8	570.87	558.32	12.25	558.62	12.10	558.77	12.19	558.68	
RW-2		557	572.49	557.74	18.88	553.61	19.66	552.83	18.26	554.23	
PR-2		561.7	572.72	558.02	14.32	558.40	14.28	558.44	14.29	558.43	
PN-2A		562	571.20	#VALUE!	8.29	562.91	DRY	562.00	DRY	562.00	
PN-2B		562	571.01	#VALUE!	12.98	558.03	12.95	558.06	12.98	558.03	
RW-3		557.1	570.09	552.11	11.92	558.17	12.78	557.31	12.98	557.11	
PR-3		558.2	572.79	557.73	14.79	558.00	14.95	557.84	14.71	558.08	
PN-3A		559.7	571.43	561.90	7.87	563.56	8.73	562.70	9.89	561.54	
PN-3B		559.7	571.36	557.64	13.57	557.79	13.69	557.67	13.38	557.98	

RW-4	557.3	569.77	557.47	11.76	558.01	12.03	557.74	11.74	558.03	12.20
PR-4	556.7	570.21	562.10	6.42	563.79	6.48	563.73	8.37	561.84	6.72
PN-4A	559.1	568.78	560.86	6.68	562.10	7.15	561.63	8.46	560.32	7.27
PN-4B	559.1	568.89	555.70	10.88	558.01	11.07	557.82	10.82	558.07	11.06
RW-5	557.3	569.79	554.79	14.01	555.78	14.14	555.65	14.67	555.12	14.62
PR-5	559.1	570.68	559.16	11.62	559.06	11.71	558.97	11.86	558.82	11.98
PN-5A	559.1	569.10	562.69	5.80	563.30	5.86	563.24	6.70	562.40	6.14
PN-5B	559.1	569.10	557.75	10.98	558.12	11.23	557.87	10.97	558.13	11.21
PN-6A	559.2	568.93	563.08	5.20	563.73	5.50	563.43	6.25	562.68	5.63
PN-6B	559.2	569.07	557.72	11.01	558.06	11.21	557.86	10.92	558.15	11.20
PN-7A	558.9	568.70	562.72	5.64	563.06	5.73	562.97	5.92	562.78	5.78
PN-7B	558.9	568.95	558.07	10.46	558.49	10.60	558.35	10.44	558.51	10.63
PN-8A	557.8	568.83	564.24	4.11	564.72	4.32	564.51	4.65	564.18	4.43
PN-8B	557.8	568.38	557.66	10.37	558.01	10.58	557.80	10.26	558.12	10.49
PN-9A	559.47	571.26								
PN-9B	560.22	571.90	#VALUE!	13.02	558.88	13.31	558.59	13.06	558.84	13.25
PN-10A	561.5	570.57								
PN-10B	561.5	571.63	558.11	13.23	558.40	13.10	558.53	13.21	558.42	13.31
PN-11A	558.9	567.99								
PN-11B	559.05	568.21								
PN-12A	559.33	570.54								
PN-12B	558.81	570.43								
PN-13A	560.46	573.7								
PN-13B	560.45	573.73								
PN-14A	561.05	573.79								
PN-14B	560.06	573.76								
PN-15A	559.93	571.15								
PN-15B	559.96	571.14								
PN-16A	560.67	570.92								
PN-16B	560.15	570.85								
PN-17A	560.81	571.04								
PN-17B	560.94	571.07								
PN-18A	562.03	570.77								
PN-18B	562.1	570.83								
PN-19A	562.43	571.2								
PN-19B	562.45	571.11								
PN-20A	558.82	570.49								
PN-20B	557.49	570.21								
PN-21A	559.19	569.88								
PN-21B	559.17	569.85								
PR-6	559.7	568.70								
PR-7	558.9	569.06								
PR-8	559.2	568.42								
PR-9	557.6	568.72								
PR-10	558.9	568.44								
PR-11	558.8	568.01								
PR-12	558.9	569.77								
PR-13	562.4	569.07								
RW-1-PZ	561.2	572.73	556.67	16.02	556.71	15.74	556.99	15.75	556.98	15.86
PR-1-PZ	561.8	571.58	557.86	13.47	558.11	13.61	557.97	13.48	558.10	13.65
RW-2-PZ	557	572.22	557.66	18.62	553.60	19.40	552.82	18.04	554.18	20.65
PR-2-PZ	561.7	572.70	557.90	14.54	558.16	14.64	558.06	14.61	558.09	14.79
RW-3-PZ	557.1	570.03	552.48	11.88	558.15	12.73	557.30	12.71	557.32	18.56
PR-3-PZ	558.2	572.16	557.71	14.17	557.99	14.34	557.82	14.11	558.05	14.30
RW-4-PZ	557.3	569.81	557.53	11.78	558.03	11.54	558.27	11.77	558.04	12.07
PR-4-PZ	556.7	570.14	560.43	8.54	561.60	9.78	560.36	11.09	559.05	10.39
RW-5-PZ	557.3	569.74	554.57	13.97	555.77	13.76	555.98	14.05	555.69	14.58
PR-5-PZ	559.1	569.69	558.11	11.21	558.48	11.32	558.37	11.14	558.55	11.37
MW-20AR	565.61	570.51	#VALUE!	4.6	565.91	4.60	565.91	DRY	565.61	DRY
MW-20B		570.09	#VALUE!	10.73	559.36	11.07	559.02	12.31	557.78	11.95
MW-22B		569.86	556.77	12.22	557.64	12.65	557.21	13.20	556.66	13.03
MW-22C		570.09	552.68	17.12	552.97	NM	#VALUE!	15.67	554.42	16.53
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NM	NM	NM
SRW-2	556	573.04	NI	NI	NI	NI	NI	NM	NM	NM
Gill Creek - Still Well		571.49	562.69	9.29	562.25	8.84	562.70	9.15	562.39	9.07
Gill Creek - Buff. Ave		575.78	562.57	13.11	562.67	13.17	562.61	13.41	562.37	13.37
Notes:										
1 -Bottom of screen elev. used in contouring										
2 - Top of transducer wire.										
* - GC-2 from performance monitoring test										
** - GC-1 from performance monitoring test										
*** - Gill Creek - Stilling well data anomalous; Well rese										

*** - Gill Creek - Stilling well data anomalous; Well rese										
NI - Not Installed										
NM - Not Measured										
Note - For 2/5/99, switched OBA-5B/OBA-5C										
Note - For 1/6/00, used 10.46 ft. BTOC										
for OBA-6B, instead of 16.46 ft.										
Note - The 3/2/00, measurement for RW-1 was determi										
Note - The 6/15/00 data for OBA-02A and OBA-02B wa										
Note - For 1/03/01, an entry of NM~ means the points										
Note - For 3/06/01 data, the A and B zone measuremer										
Note - The 12/03/00 data for PN-7A and PN-7B were d										

		Reference	7/01	03/28/02		06/05/02		09/24/02	
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	557.62	16.01	558.37	13.42	560.96	16.92	557.5
OBA-1A	562.8	571.02	567.21	2.61	568.41	3.36	567.66	5.91	565.1
OBA-1B	563.3	570.9	558.23	12.03	558.87	12.49	558.41	13.12	557.8
OBA-1C		570.96	556.17	15.75	555.21	14.89	556.07	14.56	556.4
OBA-2A	561.6	572.93	561.60	10.20	562.73	dry	561.60	Dry	561.6
OBA-2B	561.7	573.07	557.76	15.16	557.91	13.60	559.47	15.67	557.4
OBA-2C		573.12	555.94	17.51	555.61	16.64	556.48	17.15	556.0
OBA-3A	552.6	572.5	557.77	14.58	557.92	11.18	561.32	15.22	557.3
OBA-3B	552.9	572.17	554.25	17.56	554.61	16.36	555.81	18.65	553.5
OBA-3C		573.14	556.46	16.58	556.56	13.71	559.43	18.09	555.1
OBA-4A	558.7	572.88	561.20	12.57	560.31	9.98	562.90	Dry	558.7
OBA-4B	558.3	573.49	559.52	14.13	559.36	12.32	561.17	14.89	558.6
OBA-4C		573.54	557.82	15.42	558.12	12.00	561.54	16.08	557.5
OBA-5A	558.2	572.21	564.67	7.47	564.74	7.47	564.74	7.75	564.5
OBA-5B	558.4	572.7	562.09	8.74	563.96	9.19	563.51	10.85	561.9
OBA-5C		572.46	556.07	17.41	555.05	16.46	556.00	16.32	556.1
OBA-6A	561.4	570.75	565.75	2.82	566.18	0.00	569.00	4.11	564.9
OBA-6B	561.7	570.71	558.44	10.86	558.63	8.80	560.69	11.90	557.6
OBA-6C		569.49	556.47	13.66	555.83	12.94	556.55	12.90	556.6
OBA-7A	563	573.97	566.57	7.31	566.66	7.35	566.62	8.50	565.5
OBA-7B	560	574.47	564.06	10.28	564.19	10.50	563.97	11.46	563.0
OBA-7C		574.85	556.08	19.78	555.07	18.69	556.16	18.43	556.4
OBA-8A	560.2	573.52	562.33	10.51	562.44	10.90	562.05	11.90	561.1
OBA-8B	560.1	573.24	558.60	14.61	558.63	14.00	559.24	14.81	558.4
OBA-8C		573.26	554.26	20.05	553.21	18.81	554.45	18.56	554.7
OBA-9A	558.3	569.88	563.59	6.28	563.47	5.48	564.27	7.07	562.7
OBA-9AR	557.7	570.68	563.73	6.70	563.62	5.85	564.47	7.80	562.5
OBA-10A	552.5	568.92	563.23	5.91	563.01	4.80	564.12	6.89	562.0
OBA-11A	559.2	573.22	560.21	13.07	560.15	13.02	560.20	13.06	560.2
OBA-11B	559.5	573.29	557.51	15.62	557.67	15.14	558.15	16.25	557.0
OBA-11C		573.37	556.27	17.02	556.35	16.55	556.82	17.51	555.9
OBA-12A	563.9	573.89	564.49	9.48	564.41	9.47	564.42	9.66	564.2
OBA-12B	563.9	574.04	558.63	15.74	558.30	15.21	558.83	16.08	558.0
OBA-12C		574.31	554.41	20.53	553.78	19.82	554.49	20.29	554.0
OBA-13AOB	1 554	574.29	564.45	10.45	563.84	10.41	563.88	13.90	560.4
OBA-13A	1 553.6	573.98	557.67	16.31	557.67	14.03	559.95	16.38	557.6
OBA-13B		552.1	574.26	16.68	557.58	14.12	560.14	17.18	557.1
OBA-13C		574.08	551.61	21.86	552.22	21.48	552.60	22.73	551.4
OBA-14A	552.5	571.1	558.14	13.05	558.05	13.48	557.62	13.44	557.7
OBA-14B	552.3	571.26	557.77	13.21	558.05	9.77	561.49	13.75	557.5
OBA-14C		570.61	556.77	13.41	557.20	10.30	560.31	15.04	555.6
OBA-15A	551	573.08	557.80	15.11	557.97	11.94	561.14	15.82	557.3
OBA-15B	550.4	573.58	557.83	15.56	558.02	12.22	561.36	16.21	557.4
OBA-16A	560.9	573.55	563.03	10.30	563.25	10.68	562.87	10.91	562.6
OBA-16B	560.9	573.47	558.20	15.02	558.45	13.18	560.29	16.01	557.5
OBA-18A	559.9	573.85	560.66	13.24	560.61	10.62	563.23	13.13	560.7
OBA-19A	558.6	574.34	562.74	11.49	562.85	11.63	562.71	13.41	560.9
OBA-21AB	559	572.46	564.65	7.84	564.62	7.78	564.68	9.09	563.4
OBA-23A	561.4	570.72	562.13	8.09	562.63	7.01	563.71	Dry	561.4
OBA-23B	561.3	570.54	558.38	12.12	558.42	10.47	560.07	13.07	557.5
OBA-24A	558.23	569.45	563.25	6.22	563.13	5.46	563.89	7.30	562.1
OBA-24B	558.23	569.28	558.37	10.68	558.60	7.40	561.88	11.56	557.7
OBA-25A	558.44	569.47	563.95	5.61	563.86	5.40	564.07	7.41	562.1
OBA-25B	558.44	569.45	558.36	10.89	558.56	7.51	561.94	11.74	557.7
OBA-26A	556.2	570.04	563.77	6.28	563.76	6.17	563.87	8.50	561.5
OBA-26B	556.2	570.04	558.32	11.53	558.51	8.07	561.97	12.40	557.6
RW-1	561.2	573.69	556.90	16.70	556.99	14.76	558.93	16.31	557.4
PR-1	561.8	572.82	557.92	14.68	558.14	13.42	559.40	15.33	557.5
PN-1A	560.8	571.01	563.90	7.21	563.80	7.62	563.39	8.29	562.7
PN-1B	560.8	570.87	558.52	12.29	558.58	10.77	560.10	13.21	557.7
RW-2	557	572.49	551.56	20.02	552.47	15.21	557.28	20.60	551.9
PR-2	561.7	572.72	558.26	14.23	558.49	12.52	560.20	15.19	557.5
PN-2A	562	571.20	562.00	9.15	562.05	dry	562.00	Dry	562.0
PN-2B	562	571.01	558.01	12.99	558.02	11.28	559.73	13.66	557.4
RW-3	557.1	570.09	547.67	14.80	555.29	9.85	560.24	12.73	557.4
PR-3	558.2	572.79	557.89	14.73	558.06	12.73	560.06	15.40	557.4
PN-3A	559.7	571.43	562.34	8.89	562.54	8.45	562.98	10.33	561.1
PN-3B	559.7	571.36	557.74	13.52	557.84	11.72	559.64	13.98	557.4

RW-4	557.3	569.77	557.57	17.55	552.22	9.55	560.22	13.22	556.6
PR-4	556.7	570.21	563.49	13.30	556.91	11.41	558.80	14.42	555.8
PN-4A	559.1	568.78	561.51	7.77	561.01	7.15	561.63	8.60	560.2
PN-4B	559.1	568.89	557.83	11.12	557.77	8.90	559.99	11.56	557.3
RW-5	557.3	569.79	555.17	14.65	555.14	14.13	555.66	12.81	557.0
PR-5	559.1	570.68	558.70	11.81	558.87	9.65	561.03	13.12	557.6
PN-5A	559.1	569.10	562.96	6.38	562.72	6.11	562.99	6.91	562.2
PN-5B	559.1	569.10	557.89	11.22	557.88	9.11	559.99	11.76	557.3
PN-6A	559.2	568.93	563.30	5.81	563.12	5.00	563.93	7.52	561.4
PN-6B	559.2	569.07	557.87	11.18	557.89	9.23	559.84	11.79	557.3
PN-7A	558.9	568.70	562.92	5.79	562.91	5.03	563.67	8.60	560.1
PN-7B	558.9	568.95	558.32	10.65	558.30	8.71	560.24	11.41	557.5
PN-8A	557.8	568.83	564.40	4.31	564.52	4.05	564.78	5.33	563.5
PN-8B	557.8	568.38	557.89	10.47	557.91	8.78	559.60	11.09	557.3
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	558.65	13.11	558.79	10.70	561.20	13.76	558.1
PN-10A	561.5	570.57						Dry	561.5
PN-10B	561.5	571.63	558.32	13.22	558.41	11.64	559.99	14.18	557.5
PN-11A	558.9	567.99						10.99	557.0
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70						10.90	557.8
PR-7	558.9	569.06						10.92	558.1
PR-8	559.2	568.42						11.17	557.3
PR-9	557.6	568.72						10.90	557.8
PR-10	558.9	568.44						10.43	558.0
PR-11	558.8	568.01						10.75	557.3
PR-12	558.9	569.77						5.13	563.4
PR-13	562.4	569.07							
RW-1-PZ	561.2	572.73	556.87	15.70	557.03	13.61	559.12	15.44	557.3
PR-1-PZ	561.8	571.58	557.93	13.45	558.13	12.20	559.38	14.08	557.5
RW-2-PZ	557	572.22	551.57	20.33	551.89	14.87	557.35	20.36	551.9
PR-2-PZ	561.7	572.70	557.91	14.45	558.25	12.87	559.83	15.26	557.4
RW-3-PZ	557.1	570.03	551.47	14.47	555.56	9.71	560.32	12.62	557.4
PR-3-PZ	558.2	572.16	557.86	14.12	558.04	12.19	559.97	14.77	557.4
RW-4-PZ	557.3	569.81	557.74	12.02	557.79	9.59	560.22	12.90	556.9
PR-4-PZ	556.7	570.14	559.75	13.06	557.08	11.23	558.91	14.37	555.8
RW-5-PZ	557.3	569.74	555.16	14.13	555.61	13.97	555.77	12.79	557.0
PR-5-PZ	559.1	569.69	558.32	11.21	558.48	8.95	560.74	12.19	557.5
MW-20AR	565.61	570.51	565.61	DRY	565.61	DRY	565.61	Dry	565.6
MW-20B		570.09	558.14	11.11	558.98	11.19	558.90	12.79	557.3
MW-22B		569.86	556.83	12.78	557.08	12.76	557.10	13.61	556.3
MW-22C		570.09	553.56	17.11	552.98	15.74	554.35	15.90	554.2
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	NM	8.06	564.51	7.93	564.64	8.86	563.7
SRW-2	556	573.04	NM	8.74	564.30	8.42	564.62	9.42	563.6
Gill Creek - Still Well		571.49	562.47	9.28	562.21	8.56	562.93	8.74	562.8
Gill Creek - Buff. Ave		575.78	562.41	13.38	562.40	12.92	562.86	13.06	562.7
Notes:								checked by/date:	JDM/10-10-02
1 -Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese										
NI - Not Installed										
NM - Not Measured										
Note - For 2/5/99, switched OBA-5B/OBA-5C										
Note - For 1/6/00, used 10.46 ft. BTOC										
for OBA-6B, instead of 16.46 ft.										
Note - The 3/2/00, measurement for RW-1 was determi										
Note - The 6/15/00 data for OBA-02A and OBA-02B wa										
Note - For 1/03/01, an entry of NM~ means the points										
Note - For 3/06/01 data, the A and B zone measuremer										
Note - The 12/03/00 data for PN-7A and PN-7B were d										

		Reference	12/03/02		03/31/03		06/10/03		08/2
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)
BH-1	557.53	574.38	17.28	557.1	17.19	557.2	17.21	557.2	17.09
OBA-1A	562.8	571.02	3.81	567.2	3.13	567.9	3.76	567.3	4.72
OBA-1B	563.3	570.9	13.07	557.8	11.84	559.1	12.14	558.8	12.89
OBA-1C		570.96	15.80	555.2	15.69	555.3	15.18	555.8	14.87
OBA-2A	561.6	572.93	DRY	561.6	10.31	562.6	10.26	562.7	DRY
OBA-2B	561.7	573.07	16.43	556.6	16.16	556.9	16.03	557.0	15.80
OBA-2C		573.12	19.06	554.1	17.94	555.2	17.85	555.3	17.35
OBA-3A	552.6	572.5	16.03	556.5	15.82	556.7	15.86	556.6	15.40
OBA-3B	552.9	572.17	20.52	551.7	20.71	551.5	21.08	551.1	20.21
OBA-3C		573.14	21.28	551.9	22.39	550.8	23.04	550.1	22.47
OBA-4A	558.7	572.88	11.70	561.2	10.90	562.0	12.03	560.9	13.66
OBA-4B	558.3	573.49	15.13	558.4	13.82	559.7	14.28	559.2	15.41
OBA-4C		573.54	17.10	556.4	16.77	556.8	16.71	556.8	16.42
OBA-5A	558.2	572.21	7.51	564.7	7.48	564.7	7.50	564.7	7.61
OBA-5B	558.4	572.7	9.26	563.4	8.68	564.0	8.69	564.0	9.55
OBA-5C		572.46	17.69	554.8	17.62	554.8	17.10	555.4	16.46
OBA-6A	561.4	570.75	3.68	565.3	2.70	566.3	1.15	567.9	3.77
OBA-6B	561.7	570.71	12.33	557.2	11.93	557.6	11.85	557.6	11.80
OBA-6C		569.49	13.90	555.6	13.51	556.0	13.28	556.2	12.88
OBA-7A	563	573.97	7.48	566.5	7.30	566.7	7.60	566.4	8.16
OBA-7B	560	574.47	10.61	563.9	10.06	564.4	10.41	564.1	10.91
OBA-7C		574.85	19.86	555.0	20.00	554.9	19.19	555.7	18.64
OBA-8A	560.2	573.52	10.89	562.1	10.31	562.6	10.48	562.5	11.18
OBA-8B	560.1	573.24	14.90	558.3	14.24	559.0	14.09	559.2	14.79
OBA-8C		573.26	20.30	553.0	20.55	552.7	19.58	553.7	19.04
OBA-9A	558.3	569.88	6.89	562.9	6.38	563.4	6.03	563.7	7.93
OBA-9AR	557.7	570.68	7.28	563.0	6.57	563.8	6.50	563.8	13.08
OBA-10A	552.5	568.92	6.23	562.7	5.47	563.5	5.38	563.5	5.16
OBA-11A	559.2	573.22	13.00	560.2	13.01	560.2	13.02	560.2	13.00
OBA-11B	559.5	573.29	16.03	557.3	15.40	557.9	15.51	557.8	16.12
OBA-11C		573.37	17.36	556.0	16.69	556.7	16.73	556.6	17.36
OBA-12A	563.9	573.89	9.43	564.5	9.20	564.7	9.37	564.5	9.43
OBA-12B	563.9	574.04	15.98	558.1	15.10	558.9	15.79	558.3	16.12
OBA-12C		574.31	21.09	553.2	20.47	553.8	20.52	553.8	20.26
OBA-13AOB	1 554	574.29	11.62	562.7	8.81	565.5	10.02	564.3	11.60
OBA-13A	1 553.6	573.98	17.08	556.9	16.78	557.2	16.94	557.0	16.76
OBA-13B		552.1	18.00	556.3	17.77	556.5	17.77	556.5	17.33
OBA-13C		574.08	23.91	550.2	23.71	550.4	23.69	550.4	23.45
OBA-14A	552.5	571.1	13.70	557.4	15.36	555.7	14.00	557.1	13.73
OBA-14B	552.3	571.26	14.79	556.5	14.48	556.8	14.52	556.7	14.15
OBA-14C		570.61	18.65	552.0	19.91	550.7	20.71	549.9	20.09
OBA-15A	551	573.08	16.69	556.4	16.25	556.8	16.50	556.6	16.12
OBA-15B	550.4	573.58	17.02	556.6	16.78	556.8	16.82	556.8	16.38
OBA-16A	560.9	573.55	10.69	562.9	9.70	563.9	10.45	563.1	10.94
OBA-16B	560.9	573.47	16.58	556.9	16.17	557.3	16.12	557.4	16.15
OBA-18A	559.9	573.85	13.17	560.7	13.11	560.7	11.98	561.9	13.21
OBA-19A	558.6	574.34	12.15	562.2	11.28	563.1	11.46	562.9	10.15
OBA-21AB	559	572.46	7.80	564.7	7.78	564.7	7.82	564.6	8.81
OBA-23A	561.4	570.72	8.53	562.2	7.93	562.8	8.63	562.1	9.08
OBA-23B	561.3	570.54	13.34	557.2	13.07	557.5	13.00	557.5	13.05
OBA-24A	558.23	569.45	6.32	563.0	5.77	563.6	5.91	563.4	6.56
OBA-24B	558.23	569.28	12.28	557.0	12.07	557.2	11.83	557.5	11.62
OBA-25A	558.44	569.47	5.54	563.9	5.11	564.4	5.32	564.2	5.93
OBA-25B	558.44	569.45	12.45	557.0	12.21	557.2	11.96	557.5	11.78
OBA-26A	556.2	570.04	6.50	563.5	6.12	563.9	6.11	563.9	6.57
OBA-26B	556.2	570.04	13.12	556.9	12.80	557.2	12.61	557.4	12.40
RW-1	561.2	573.69	16.70	557.0	16.50	557.2	16.79	556.9	17.06
PR-1	561.8	572.82	16.06	556.8	15.58	557.2	15.52	557.3	15.31
PN-1A	560.8	571.01	7.22	563.8	6.51	564.5	6.68	564.3	7.41
PN-1B	560.8	570.87	13.54	557.3	13.14	557.7	13.15	557.7	13.24
RW-2	557	572.49	20.02	552.5	20.61	551.9	20.61	551.9	19.37
PR-2	561.7	572.72	15.68	557.0	15.14	557.6	15.27	557.5	15.30
PN-2A	562	571.20	9.06	562.1	8.48	562.7	DRY	562.0	DRY
PN-2B	562	571.01	14.26	556.8	13.92	557.1	13.83	557.2	13.72
RW-3	557.1	570.09	12.67	557.4	13.23	556.9	13.28	556.8	13.93
PR-3	558.2	572.79	16.15	556.6	15.88	556.9	15.86	556.9	15.60
PN-3A	559.7	571.43	9.41	562.0	8.42	563.0	8.66	562.8	9.61
PN-3B	559.7	571.36	14.73	556.6	14.51	556.9	14.43	556.9	14.16

RW-4	557.3	569.77	13.50	556.3	13.29	556.5	13.06	556.7	13.13
PR-4	556.7	570.21	18.09	552.1	16.40	553.8	16.20	554.0	15.28
PN-4A	559.1	568.78	7.86	560.9	6.11	562.7	6.52	562.3	8.08
PN-4B	559.1	568.89	12.30	556.6	12.08	556.8	12.10	556.8	11.73
RW-5	557.3	569.79	12.91	556.9	14.07	555.7	15.40	554.4	18.42
PR-5	559.1	570.68	13.61	557.1	13.20	557.5	12.30	558.4	12.61
PN-5A	559.1	569.10	6.73	562.4	6.18	562.9	6.13	563.0	7.41
PN-5B	559.1	569.10	12.52	556.6	12.32	556.8	12.28	556.8	11.92
PN-6A	559.2	568.93	8.29	560.6	6.52	562.4	6.43	562.5	6.94
PN-6B	559.2	569.07	12.54	556.5	12.30	556.8	12.29	556.8	11.91
PN-7A	558.9	568.70	8.25	560.5	7.59	561.1	7.69	561.0	7.93
PN-7B	558.9	568.95	12.06	556.9	11.71	557.2	11.66	557.3	11.38
PN-8A	557.8	568.83	4.82	564.0	4.43	564.4	4.56	564.3	5.08
PN-8B	557.8	568.38	11.84	556.5	11.47	556.9	11.53	556.9	11.15
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	14.24	557.7	14.22	557.7	14.24	557.7	14.00
PN-10A	561.5	570.57	8.75	561.8	8.30	562.3	8.87	561.7	DRY
PN-10B	561.5	571.63	14.61	557.0	14.25	557.4	14.14	557.5	14.28
PN-11A	558.9	567.99	4.56	563.4	4.38	563.6	4.21	563.8	4.79
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70	10.48	558.2	7.13	561.6	8.21	560.5	8.20
PR-7	558.9	569.06	8.09	561.0	6.40	562.7	6.42	562.6	7.07
PR-8	559.2	568.42	11.51	556.9	10.56	557.9	9.4	559.0	8.89
PR-9	557.6	568.72	11.78	556.9	11.37	557.4	11.22	557.5	11.05
PR-10	558.9	568.44	11.45	557.0	11.07	557.4	10.61	557.8	10.40
PR-11	558.8	568.01	11.03	557.0	10.32	557.7	6.92	561.1	7.65
PR-12	558.9	569.77	6.08	562.5	5.09	563.5	8.92	559.6	12.30
PR-13	562.4	569.07							9.80
RW-1-PZ	561.2	572.73	15.78	557.0	14.33	558.4	15.88	556.9	15.96
PR-1-PZ	561.8	571.58	14.81	556.8	15.60	556.0	14.3	557.3	14.08
RW-2-PZ	557	572.22	19.89	552.3	20.36	551.9	20.35	551.9	19.13
PR-2-PZ	561.7	572.70	15.88	556.8	15.70	557.0	15.61	557.1	15.39
RW-3-PZ	557.1	570.03	12.66	557.4	13.19	556.8	13.21	556.8	12.89
PR-3-PZ	558.2	572.16	15.54	556.6	15.27	556.9	15.23	556.9	14.98
RW-4-PZ	557.3	569.81	13.06	556.8	13.08	556.7	13.07	556.7	12.80
PR-4-PZ	556.7	570.14	17.42	552.7	16.07	554.1	15.92	554.2	14.78
RW-5-PZ	557.3	569.74	12.82	556.9	14.03	555.7	15.41	554.3	17.35
PR-5-PZ	559.1	569.69	12.81	556.9	12.47	557.2	11.91	557.8	12.02
MW-20AR	565.61	570.51	DRY	565.6	DRY	565.6	NM	NM	DRY
MW-20B		570.09	12.40	557.7	10.81	559.3	NM	NM	12.05
MW-22B		569.86	13.29	556.6	12.57	557.3	12.88	557.0	13.35
MW-22C		570.09	17.08	553.0	16.98	553.1	16.47	553.6	16.06
MW-22D		570.67	NM	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	8.3	564.3	7.57	565.0	7.72	564.9	8.11
SRW-2	556	573.04	10.30	562.7	8.28	564.8	8.63	564.4	8.99
Gill Creek - Still Well		571.49	9.45	562.0	9.51	562.0	8.73	562.8	8.88
Gill Creek - Buff. Ave		575.78	13.55	562.2	13.26	562.5	12.98	562.8	13.17
Notes:									
1 -Bottom of screen elev. used in contouring			PZ-1A	7.60					
2 - Top of transducer wire.			PZ-2A	5.47					
* - GC-2 from performance monitoring test			PZ-3A	6.09					
** - GC-1 from performance monitoring test			PZ-4A	5.32					
*** - Gill Creek - Stilling well data anomalous; Well rese			PZ-5A	3.76					

*** - Gill Creek - Stilling well data anomalous; Well rese				PZ-6A	4.50					
NI - Not Installed				PZ-7A	5.04					
NM - Not Measured				PZ-8A	DRY					
Note - For 2/5/99, switched OBA-5B/OBA-5C				PZ-9A	5.40					
Note - For 1/6/00, used 10.46 ft. BTOC				PZ-10A	3.86					
for OBA-6B, instead of 16.46 ft.				PZ-11A	4.28					
Note - The 3/2/00, measurement for RW-1 was determi				PZ-12A	4.34					
Note - The 6/15/00 data for OBA-02A and OBA-02B wa				PZ-13A	4.47					
Note - For 1/03/01, an entry of NM~ means the points				PZ-14A	4.99					
Note - For 3/06/01 data, the A and B zone measuremer										
Note - The 12/03/00 data for PN-7A and PN-7B were d										

All

		Reference	0/03	09/19/03		10/10/03		11/6/2003	
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	557.3	#N/A	#N/A	#N/A	#N/A	17.00	557.4
OBA-1A	562.8	571.02	566.3	#N/A	#N/A	#N/A	#N/A	3.00	568.0
OBA-1B	563.3	570.9	558.0	#N/A	#N/A	#N/A	#N/A	12.43	558.5
OBA-1C		570.96	556.1	#N/A	#N/A	#N/A	#N/A	14.83	556.1
OBA-2A	561.6	572.93	561.6	#N/A	#N/A	#N/A	#N/A	DRY	561.6
OBA-2B	561.7	573.07	557.3	#N/A	#N/A	#N/A	#N/A	15.71	557.4
OBA-2C		573.12	555.8	#N/A	#N/A	#N/A	#N/A	17.45	555.7
OBA-3A	552.6	572.5	557.1	#N/A	#N/A	#N/A	#N/A	15.49	557.0
OBA-3B	552.9	572.17	552.0	#N/A	#N/A	#N/A	#N/A	19.94	552.2
OBA-3C		573.14	550.7	#N/A	#N/A	#N/A	#N/A	21.78	551.4
OBA-4A	558.7	572.88	559.2	#N/A	#N/A	#N/A	#N/A	11.53	561.4
OBA-4B	558.3	573.49	558.1	#N/A	#N/A	#N/A	#N/A	14.64	558.9
OBA-4C		573.54	557.1	#N/A	#N/A	#N/A	#N/A	16.41	557.1
OBA-5A	558.2	572.21	564.6	#N/A	#N/A	#N/A	#N/A	7.47	564.7
OBA-5B	558.4	572.7	563.2	#N/A	#N/A	#N/A	#N/A	8.72	564.0
OBA-5C		572.46	556.0	#N/A	#N/A	#N/A	#N/A	16.66	555.8
OBA-6A	561.4	570.75	565.2	#N/A	#N/A	#N/A	#N/A	2.38	566.6
OBA-6B	561.7	570.71	557.7	#N/A	#N/A	#N/A	#N/A	11.24	558.3
OBA-6C		569.49	556.6	#N/A	#N/A	#N/A	#N/A	12.80	556.7
OBA-7A	563	573.97	565.8	#N/A	#N/A	#N/A	#N/A	7.48	566.5
OBA-7B	560	574.47	563.6	#N/A	#N/A	#N/A	#N/A	10.20	564.3
OBA-7C		574.85	556.2	#N/A	#N/A	#N/A	#N/A	19.00	555.9
OBA-8A	560.2	573.52	561.8	#N/A	#N/A	#N/A	#N/A	10.38	562.6
OBA-8B	560.1	573.24	558.5	#N/A	#N/A	#N/A	#N/A	14.46	558.8
OBA-8C		573.26	554.2	#N/A	#N/A	#N/A	#N/A	19.43	553.8
OBA-9A	558.3	569.88	561.8	8.7	561.0	8.2	561.5	6.32	563.4
OBA-9AR	557.7	570.68	557.2	13.0	557.4	13.0	557.4	13.10	557.2
OBA-10A	552.5	568.92	563.8	#N/A	#N/A	#N/A	#N/A	5.51	563.4
OBA-11A	559.2	573.22	560.2	#N/A	#N/A	#N/A	#N/A	12.97	560.3
OBA-11B	559.5	573.29	557.2	#N/A	#N/A	#N/A	#N/A	16.82	556.5
OBA-11C		573.37	556.0	#N/A	#N/A	#N/A	#N/A	16.82	556.6
OBA-12A	563.9	573.89	564.5	#N/A	#N/A	#N/A	#N/A	9.28	564.6
OBA-12B	563.9	574.04	557.9	#N/A	#N/A	#N/A	#N/A	14.98	559.1
OBA-12C		574.31	554.1	#N/A	#N/A	#N/A	#N/A	20.27	554.0
OBA-13AOB	1 554	574.29	562.7	#N/A	#N/A	#N/A	#N/A	10.42	563.9
OBA-13A	1 553.6	573.98	557.2	#N/A	#N/A	#N/A	#N/A	16.69	557.3
OBA-13B		574.26	556.9	#N/A	#N/A	#N/A	#N/A	17.42	556.8
OBA-13C		574.08	550.6	#N/A	#N/A	#N/A	#N/A	23.61	550.5
OBA-14A	552.5	571.1	557.4	#N/A	#N/A	#N/A	#N/A	13.59	557.5
OBA-14B	552.3	571.26	557.1	#N/A	#N/A	#N/A	#N/A	14.18	557.1
OBA-14C		570.61	550.5	#N/A	#N/A	#N/A	#N/A	19.25	551.4
OBA-15A	551	573.08	557.0	#N/A	#N/A	#N/A	#N/A	16.17	556.9
OBA-15B	550.4	573.58	557.2	#N/A	#N/A	#N/A	#N/A	16.48	557.1
OBA-16A	560.9	573.55	562.6	11.0	562.6	11.0	562.6	10.04	563.5
OBA-16B	560.9	573.47	557.3	16.7	556.8	16.0	557.5	15.80	557.7
OBA-18A	559.9	573.85	560.6	#N/A	#N/A	#N/A	#N/A	12.50	561.4
OBA-19A	558.6	574.34	564.2	#N/A	#N/A	#N/A	#N/A	11.48	562.9
OBA-21AB	559	572.46	563.7	#N/A	#N/A	#N/A	#N/A	7.76	564.7
OBA-23A	561.4	570.72	561.6	9.1	561.6	8.9	561.8	8.28	562.4
OBA-23B	561.3	570.54	557.5	13.5	557.0	12.9	557.7	12.43	558.1
OBA-24A	558.23	569.45	562.8	#N/A	#N/A	#N/A	#N/A	5.84	563.5
OBA-24B	558.23	569.28	557.7	#N/A	#N/A	#N/A	#N/A	11.47	557.8
OBA-25A	558.44	569.47	563.5	#N/A	#N/A	#N/A	#N/A	5.24	564.2
OBA-25B	558.44	569.45	557.7	#N/A	#N/A	#N/A	#N/A	11.63	557.8
OBA-26A	556.2	570.04	563.5	#N/A	#N/A	#N/A	#N/A	6.18	563.9
OBA-26B	556.2	570.04	557.6	#N/A	#N/A	#N/A	#N/A	12.25	557.8
RW-1	561.2	573.69	556.6	17.2	556.5	17.0	556.7	16.48	557.2
PR-1	561.8	572.82	557.5	16.0	556.8	15.3	557.5	15.00	557.8
PN-1A	560.8	571.01	563.6	7.5	563.6	7.2	563.8	6.68	564.3
PN-1B	560.8	570.87	557.6	13.6	557.2	13.0	557.9	12.52	558.4
RW-2	557	572.49	553.1	20.6	551.9	16.4	556.1	16.60	555.9
PR-2	561.7	572.72	557.4	15.9	556.9	15.1	557.6	14.79	557.9
PN-2A	562	571.20	562.0	DRY	562.0	DRY	562.0	8.93	562.3
PN-2B	562	571.01	557.3	14.4	556.6	13.6	557.4	13.42	557.6
RW-3	557.1	570.09	556.2	13.8	556.3	12.9	557.2	12.80	557.3
PR-3	558.2	572.79	557.2	16.4	556.4	15.7	557.1	15.51	557.3
PN-3A	559.7	571.43	561.8	9.8	561.6	9.4	562.1	8.38	563.1
PN-3B	559.7	571.36	557.2	15.0	556.4	14.1	557.2	14.07	557.3

RW-4	557.3	569.77	556.6	14.1	555.7	13.1	556.7	13.49	556.3
PR-4	556.7	570.21	554.9	16.8	553.4	15.7	554.5	16.95	553.3
PN-4A	559.1	568.78	560.7	DRY	559.1	8.1	560.7	7.20	561.6
PN-4B	559.1	568.89	557.2	12.6	556.3	11.7	557.2	11.64	557.3
RW-5	557.3	569.79	551.4	17.5	552.3	16.8	553.0	17.18	552.6
PR-5	559.1	570.68	558.1	13.4	557.3	11.9	558.8	11.11	559.6
PN-5A	559.1	569.10	561.7	7.5	561.6	7.2	561.9	7.04	562.1
PN-5B	559.1	569.10	557.2	12.8	556.3	11.9	557.2	11.83	557.3
PN-6A	559.2	568.93	562.0	7.0	561.9	6.8	562.1	6.30	562.6
PN-6B	559.2	569.07	557.2	12.8	556.3	12.0	557.1	11.87	557.2
PN-7A	558.9	568.70	560.8	8.1	560.6	7.8	560.9	7.56	561.1
PN-7B	558.9	568.95	557.6	12.0	557.0	11.2	557.7	11.18	557.8
PN-8A	557.8	568.83	563.8	5.1	563.7	4.9	563.9	4.51	564.3
PN-8B	557.8	568.38	557.2	12.1	556.3	11.2	557.2	11.20	557.2
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	557.9	14.8	557.1	14.0	557.9	13.90	558.0
PN-10A	561.5	570.57	561.5	DRY	561.5	DRY	561.5	8.51	562.1
PN-10B	561.5	571.63	557.4	14.6	557.0	14.0	557.7	13.58	558.1
PN-11A	558.9	567.99	563.2	5.0	563.0	4.7	563.3	4.45	563.5
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70	560.5	8.8	559.9	8.0	560.7	7.58	561.1
PR-7	558.9	569.06	562.0	7.5	561.6	6.8	562.3	6.42	562.6
PR-8	559.2	568.42	559.5	9.9	558.5	9.0	559.4	8.53	559.9
PR-9	557.6	568.72	557.7	11.7	557.1	10.9	557.8	10.72	558.0
PR-10	558.9	568.44	558.0	11.2	557.3	10.2	558.2	10.00	558.4
PR-11	558.8	568.01	560.4	11.0	557.0	9.9	558.1	9.20	558.8
PR-12	558.9	569.77	557.5	12.3	557.4	12.1	557.7	12.12	557.7
PR-13	562.4	569.07	559.3	11.0	558.0	9.5	559.6	9.14	559.9
RW-1-PZ	561.2	572.73	556.8	16.2	556.5	16.0	556.8	15.40	557.3
PR-1-PZ	561.8	571.58	557.5	14.7	556.9	14.0	557.5	13.76	557.8
RW-2-PZ	557	572.22	553.1	20.4	551.8	16.5	555.7	16.35	555.9
PR-2-PZ	561.7	572.70	557.3	16.2	556.5	15.4	557.3	15.28	557.4
RW-3-PZ	557.1	570.03	557.1	13.7	556.3	12.8	557.2	12.78	557.3
PR-3-PZ	558.2	572.16	557.2	15.8	556.4	15.0	557.2	14.87	557.3
RW-4-PZ	557.3	569.81	557.0	14.9	554.9	13.0	556.8	13.15	556.7
PR-4-PZ	556.7	570.14	555.4	16.2	554.0	15.3	554.9	15.70	554.4
RW-5-PZ	557.3	569.74	552.4	17.2	552.5	16.7	553.1	16.98	552.8
PR-5-PZ	559.1	569.69	557.7	12.8	556.9	11.8	557.9	11.28	558.4
MW-20AR	565.61	570.51	565.6	#N/A	#N/A	#N/A	#N/A	DRY	565.6
MW-20B		570.09	558.0	#N/A	#N/A	#N/A	#N/A	11.28	558.8
MW-22B		569.86	556.5	#N/A	#N/A	#N/A	#N/A	12.74	557.1
MW-22C		570.09	554.0	#N/A	#N/A	#N/A	#N/A	16.04	554.1
MW-22D		570.67	#VALUE!	#N/A	#N/A	#N/A	#N/A		570.7
SRW-1	558.6	572.57	564.5	#N/A	#N/A	#N/A	#N/A	7.85	564.7
SRW-2	556	573.04	564.1	#N/A	#N/A	#N/A	#N/A	8.43	564.6
Gill Creek - Still Well		571.49	562.6	9.3	562.2	8.6	562.9	9.38	562.1
Gill Creek - Buff. Ave		575.78	562.6	13.2	562.6	13.0	562.8	13.51	562.3
Notes:									
1 -Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determi									
Note - The 6/15/00 data for OBA-02A and OBA-02B wa									
Note - For 1/03/01, an entry of NM~ means the points									
Note - For 3/06/01 data, the A and B zone measureme									
Note - The 12/03/00 data for PN-7A and PN-7B were d									

		Reference	12/23/2003		2/4/2004		5/3/2004		7/9/2
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)
BH-1	557.53	574.38	#N/A	#N/A	17.17	557.2	16.91	557.5	#N/A
OBA-1A	562.8	571.02	#N/A	#N/A	5.52	565.5	3.13	567.9	#N/A
OBA-1B	563.3	570.9	#N/A	#N/A	11.83	559.1	10.94	560.0	#N/A
OBA-1C		570.96	#N/A	#N/A	15.09	555.9	15.23	555.7	#N/A
OBA-2A	561.6	572.93	#N/A	#N/A	9.78	563.2	9.80	563.1	#N/A
OBA-2B	561.7	573.07	#N/A	#N/A	16.11	557.0	15.43	557.6	#N/A
OBA-2C		573.12	#N/A	#N/A	18.47	554.7	17.48	555.6	#N/A
OBA-3A	552.6	572.5	#N/A	#N/A	15.82	556.7	15.02	557.5	#N/A
OBA-3B	552.9	572.17	#N/A	#N/A	20.23	551.9	19.42	552.8	#N/A
OBA-3C		573.14	#N/A	#N/A	12.06	561.1	20.73	552.4	#N/A
OBA-4A	558.7	572.88	#N/A	#N/A	12.78	560.1	11.42	561.5	#N/A
OBA-4B	558.3	573.49	#N/A	#N/A	15.28	558.2	13.80	559.7	#N/A
OBA-4C		573.54	#N/A	#N/A	16.75	556.8	15.93	557.6	#N/A
OBA-5A	558.2	572.21	#N/A	#N/A	7.48	564.7	7.42	564.8	#N/A
OBA-5B	558.4	572.7	#N/A	#N/A	8.60	564.1	8.70	564.0	#N/A
OBA-5C		572.46	#N/A	#N/A	17.51	555.0	17.28	555.2	#N/A
OBA-6A	561.4	570.75	#N/A	#N/A	3.65	565.4	0.53	568.5	#N/A
OBA-6B	561.7	570.71	#N/A	#N/A	11.28	558.2	10.61	558.9	#N/A
OBA-6C		569.49	#N/A	#N/A	13.33	556.2	13.25	556.2	#N/A
OBA-7A	563	573.97	#N/A	#N/A	7.78	566.2	7.32	566.7	#N/A
OBA-7B	560	574.47	#N/A	#N/A	10.73	563.7	10.10	564.4	#N/A
OBA-7C		574.85	#N/A	#N/A	19.55	555.3	19.35	555.5	#N/A
OBA-8A	560.2	573.52	#N/A	#N/A	10.73	562.2	10.00	563.0	#N/A
OBA-8B	560.1	573.24	#N/A	#N/A	14.53	558.7	13.79	559.5	#N/A
OBA-8C		573.26	#N/A	#N/A	17.82	555.4	19.80	553.5	#N/A
OBA-9A	558.3	569.88	6.43	563.3	8.07	561.7	6.21	563.5	7.57
OBA-9AR	557.7	570.68	7.42	562.9	12.43	557.9	13.02	557.3	13.03
OBA-10A	552.5	568.92	#N/A	#N/A	6.02	562.9	5.12	563.8	#N/A
OBA-11A	559.2	573.22	#N/A	#N/A	13.02	560.2	13.00	560.2	#N/A
OBA-11B	559.5	573.29	#N/A	#N/A	15.57	557.7	14.93	558.4	#N/A
OBA-11C		573.37	#N/A	#N/A	16.96	556.4	16.28	557.1	#N/A
OBA-12A	563.9	573.89	#N/A	#N/A	9.63	564.3	9.21	564.7	#N/A
OBA-12B	563.9	574.04	#N/A	#N/A	16.13	557.9	14.92	559.1	#N/A
OBA-12C		574.31	#N/A	#N/A	21.19	553.1	20.25	554.1	#N/A
OBA-13AOB	1 554	574.29	#N/A	#N/A	10.80	563.5	9.52	564.8	#N/A
OBA-13A	1 553.6	573.98	#N/A	#N/A	17.00	557.0	16.58	557.4	#N/A
OBA-13B		552.1	#N/A	#N/A	17.67	556.6	17.14	557.1	#N/A
OBA-13C		574.08	#N/A	#N/A	23.79	550.3	23.33	550.8	#N/A
OBA-14A	552.5	571.1	#N/A	#N/A	14.17	556.9	13.16	557.9	#N/A
OBA-14B	552.3	571.26	#N/A	#N/A	19.59	551.7	13.69	557.6	#N/A
OBA-14C		570.61	#N/A	#N/A	14.45	556.2	18.16	552.5	#N/A
OBA-15A	551	573.08	#N/A	#N/A	16.37	556.7	15.83	557.3	#N/A
OBA-15B	550.4	573.58	#N/A	#N/A	16.68	556.9	16.01	557.6	#N/A
OBA-16A	560.9	573.55	10.79	562.8	10.99	562.6	10.02	563.5	15.55
OBA-16B	560.9	573.47	16.18	557.3	16.08	557.4	15.33	558.1	10.85
OBA-18A	559.9	573.85	#N/A	#N/A	13.23	560.6	10.83	563.0	#N/A
OBA-19A	558.6	574.34	#N/A	#N/A	12.40	561.9	10.34	564.0	#N/A
OBA-21AB	559	572.46	#N/A	#N/A	7.74	564.7	7.71	564.8	#N/A
OBA-23A	561.4	570.72	8.56	562.2	7.64	563.1	8.17	562.6	8.68
OBA-23B	561.3	570.54	12.86	557.7	12.89	557.7	12.11	558.4	12.36
OBA-24A	558.23	569.45	#N/A	#N/A	---	#VALUE!	5.58	563.8	#N/A
OBA-24B	558.23	569.28	#N/A	#N/A	11.49	557.8	10.99	558.3	#N/A
OBA-25A	558.44	569.47	#N/A	#N/A	6.41	563.1	5.19	564.3	#N/A
OBA-25B	558.44	569.45	#N/A	#N/A	11.67	557.8	11.11	558.3	#N/A
OBA-26A	556.2	570.04	#N/A	#N/A	7.72	562.3	6.12	563.9	#N/A
OBA-26B	556.2	570.04	#N/A	#N/A	12.33	557.7	11.72	558.3	#N/A
RW-1	561.2	573.69	17.31	556.4	16.69	557.0	16.13	557.6	16.27
PR-1	561.8	572.82	15.21	557.6	15.29	557.5	14.23	558.6	12.49
PN-1A	560.8	571.01	7	564.0	7.36	563.7	6.42	564.6	6.75
PN-1B	560.8	570.87	12.97	557.9	13.00	557.9	12.27	558.6	12.48
RW-2	557	572.49	19.56	552.9	18.08	554.4	20.57	551.9	15.82
PR-2	561.7	572.72	15.15	557.6	15.21	557.5	14.47	558.3	14.74
PN-2A	562	571.20	dry	562.0	6.18	565.0	DRY	562.0	DRY
PN-2B	562	571.01	13.84	557.2	13.79	557.2	13.12	557.9	13.38
RW-3	557.1	570.09	13.85	556.2	13.14	557.0	12.33	557.8	12.78
PR-3	558.2	572.79	15.96	556.8	15.91	556.9	15.08	557.7	15.44
PN-3A	559.7	571.43	9.22	562.2	9.17	562.3	8.13	563.3	9.11
PN-3B	559.7	571.36	14.5	556.9	14.15	557.2	13.74	557.6	14

RW-4	557.3	569.77	13.55	556.2	13.90	555.9	12.11	557.7	13.53
PR-4	556.7	570.21	18.15	552.1	18.00	552.2	18.05	552.2	17.99
PN-4A	559.1	568.78	7.73	561.1	8.85	559.9	6.15	562.6	6.98
PN-4B	559.1	568.89	12.08	556.8	11.98	556.9	11.17	557.7	11.58
RW-5	557.3	569.79	18.95	550.8	18.20	551.6	17.77	552.0	15.71
PR-5	559.1	570.68	12.2	558.5	12.12	558.6	11.63	559.1	11.96
PN-5A	559.1	569.10	7.36	561.7	7.42	561.7	6.54	562.6	6.92
PN-5B	559.1	569.10	13.19	555.9	12.18	556.9	11.31	557.8	11.74
PN-6A	559.2	568.93	6.71	562.2	6.82	562.1	5.77	563.2	6.14
PN-6B	559.2	569.07	12.22	556.9	12.33	556.7	11.38	557.7	11.78
PN-7A	558.9	568.70	7.43	561.3	7.45	561.3	6.51	562.2	6.36
PN-7B	558.9	568.95	11.46	557.5	11.38	557.6	10.62	558.3	10.63
PN-8A	557.8	568.83	4.72	564.1	4.45	564.4	4.40	564.4	4.69
PN-8B	557.8	568.38	11.55	556.8	11.76	556.6	10.68	557.7	11.13
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	14.25	557.7	14.09	557.8	13.43	558.5	13.88
PN-10A	561.5	570.57	8.72	561.9	8.72	561.9	8.71	561.9	8.78
PN-10B	561.5	571.63	14.02	557.6	14.04	557.6	13.31	558.3	13.55
PN-11A	558.9	567.99	4.96	563.0	4.62	563.4	4.41	563.6	4.58
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70	8.29	560.4	8.32	560.4	6.81	561.9	7.73
PR-7	558.9	569.06	7.87	561.2	7.45	561.6	6.00	563.1	6.71
PR-8	559.2	568.42	8.26	560.2	7.58	560.8	6.69	561.7	6.39
PR-9	557.6	568.72	10.79	557.9	10.60	558.1	8.21	560.5	7.96
PR-10	558.9	568.44	10.11	558.3	10.13	558.3	9.37	559.1	9.58
PR-11	558.8	568.01	7.95	560.1	7.51	560.5	5.53	562.5	6.52
PR-12	558.9	569.77	12.13	557.6	12.28	557.5	11.58	558.2	11.43
PR-13	562.4	569.07	9.5	559.6	9.49	559.6	7.87	561.2	8.78
RW-1-PZ	561.2	572.73	15.87	556.9	15.75	557.0	15.21	557.5	15.3
PR-1-PZ	561.8	571.58	15.06	556.5	14.06	557.5	13.01	558.6	11.25
RW-2-PZ	557	572.22	19.31	552.9	17.84	554.4	20.32	551.9	15.54
PR-2-PZ	561.7	572.70	15.6	557.1	15.68	557.0	14.96	557.7	15.19
RW-3-PZ	557.1	570.03	13.6	556.4	13.12	556.9	12.29	557.7	12.72
PR-3-PZ	558.2	572.16	15.32	556.8	15.29	556.9	14.48	557.7	14.85
RW-4-PZ	557.3	569.81	13.2	556.6	13.78	556.0	12.13	557.7	13.29
PR-4-PZ	556.7	570.14	16.58	553.6	16.30	553.8	15.78	554.4	16.32
RW-5-PZ	557.3	569.74	NM	#VALUE!	17.91	551.8	17.45	552.3	15.48
PR-5-PZ	559.1	569.69	12	557.7	12.07	557.6	11.32	558.4	11.6
MW-20AR	565.61	570.51	#N/A	#N/A	DRY	565.6	DRY	565.6	#N/A
MW-20B		570.09	#N/A	#N/A	10.89	559.2	10.46	559.6	#N/A
MW-22B		569.86	#N/A	#N/A	12.43	557.4	11.79	558.1	#N/A
MW-22C		570.09	#N/A	#N/A	16.68	553.4	16.47	553.6	#N/A
MW-22D		570.67	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
SRW-1	558.6	572.57	#N/A	#N/A	--	#VALUE!	7.78	564.8	#N/A
SRW-2	556	573.04	#N/A	#N/A	8.86	564.2	9.00	564.0	#N/A
Gill Creek - Still Well		571.49	#N/A	#N/A	---	#VALUE!	8.71	562.8	#N/A
Gill Creek - Buff. Ave		575.78	13.42	562.4	12.80	563.0	12.93	562.9	12.83
Notes:									
1 -Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese										
NI - Not Installed										
NM - Not Measured										
Note - For 2/5/99, switched OBA-5B/OBA-5C										
Note - For 1/6/00, used 10.46 ft. BTOC										
for OBA-6B, instead of 16.46 ft.										
Note - The 3/2/00, measurement for RW-1 was determi										
Note - The 6/15/00 data for OBA-02A and OBA-02B wa										
Note - For 1/03/01, an entry of NM~ means the points										
Note - For 3/06/01 data, the A and B zone measuremer										
Note - The 12/03/00 data for PN-7A and PN-7B were d										

		Reference	2004	8/4/2004		11/8/2004		2/4/2005		
	Bottom of	Point	Water	Water	Water	Water	Water	Water	Water	
Well I.D.	A-Zone	Elevation	Elevation	Level	Elevation	Level	Elevation	Level	Elevation	
	Elevation	(Feet msl)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	
BH-1	557.53	574.38	#N/A	16.35	558.0	16.39	558.0	16.97	557.4	
OBA-1A	562.8	571.02	#N/A	3.35	567.7	4.26	566.8	5.73	565.3	
OBA-1B	563.3	570.9	#N/A	11.81	559.1	11.86	559.0	12.11	558.8	
OBA-1C		570.96	#N/A	14.41	556.6	15.12	555.8	15.2	555.8	
OBA-2A	561.6	572.93	#N/A	DRY	561.6	Dry	561.6	---	NM	
OBA-2B	561.7	573.07	#N/A	15.15	557.9	15.69	557.4	15.76	557.3	
OBA-2C		573.12	#N/A	16.74	556.4	17.49	555.6	17.73	555.4	
OBA-3A	552.6	572.5	#N/A	14.85	557.7	15.24	557.3	---	NM	
OBA-3B	552.9	572.17	#N/A	19.61	552.6	19.86	552.3	---	NM	
OBA-3C		573.14	#N/A	21.84	551.3	22.17	551.0	---	NM	
OBA-4A	558.7	572.88	#N/A	10.91	562.0	12.76	560.1	13.38	559.5	
OBA-4B	558.3	573.49	#N/A	14.28	559.2	15.52	558.0	15.45	558.0	
OBA-4C		573.54	#N/A	15.73	557.8	16.23	557.3	16.39	557.2	
OBA-5A	558.2	572.21	#N/A	7.45	564.8	7.52	564.7	7.52	564.7	
OBA-5B	558.4	572.7	#N/A	8.45	564.3	9.29	563.4	8.62	564.1	
OBA-5C		572.46	#N/A	16.11	556.4	17.04	555.4	17.36	555.1	
OBA-6A	561.4	570.75	#N/A	2.88	566.1	3.51	565.5	3.7	565.3	
OBA-6B	561.7	570.71	#N/A	10.77	558.7	11.11	558.4	11.62	557.9	
OBA-6C		569.49	#N/A	12.24	557.3	12.96	556.5	13.42	556.1	
OBA-7A	563	573.97	#N/A	7.41	566.6	7.84	566.1	7.81	566.2	
OBA-7B	560	574.47	#N/A	10.05	564.4	10.53	563.9	10.71	563.8	
OBA-7C		574.85	#N/A	18.44	556.4	19.31	555.5	19.52	555.3	
OBA-8A	560.2	573.52	#N/A	10.27	562.7	10.92	562.0	11.36	561.6	
OBA-8B	560.1	573.24	#N/A	13.9	559.3	14.48	558.8	14.6	558.6	
OBA-8C		573.26	#N/A	18.76	554.5	19.96	553.3	20.07	553.2	
OBA-9A	558.3	569.88	562.2	7.61	562.1	8.69	561.1	6.46	563.3	
OBA-9AR	557.7	570.68	557.3	10.1	560.2	12.6	557.7	6.41	563.9	
OBA-10A	552.5	568.92	#N/A	4.99	563.9	5.93	563.0	6.13	562.8	
OBA-11A	559.2	573.22	#N/A	12.96	560.3	DRY	559.2	13.08	560.1	
OBA-11B	559.5	573.29	#N/A	15.21	558.1	15.67	557.6	15.89	557.4	
OBA-11C		573.37	#N/A	16.4	557.0	16.91	556.5	16.95	556.4	
OBA-12A	563.9	573.89	#N/A	9.15	564.7	9.61	564.3	9.64	564.3	
OBA-12B	563.9	574.04	#N/A	14.68	559.4	15.89	558.2	16.12	557.9	
OBA-12C		574.31	#N/A	19.27	555.0	20.3	554.0	20.72	553.6	
OBA-13AOB	1 554	574.29	#N/A	8.81	565.5	11.19	563.1	10.32	564.0	
OBA-13A	1 553.6	573.98	#N/A	16.23	557.8	16.72	557.3	16.86	557.1	
OBA-13B		552.1	574.26	#N/A	16.8	557.5	17.26	557.0	17.42	556.8
OBA-13C			574.08	#N/A	23.43	550.7	23.82	550.3	24.33	549.8
OBA-14A	552.5	571.1	#N/A	12.87	558.2	13.41	557.7	13.49	557.6	
OBA-14B	552.3	571.26	#N/A	13.6	557.7	13.97	557.3	14.1	557.2	
OBA-14C		570.61	#N/A	19.4	551.2	19.63	551.0	20.84	549.8	
OBA-15A	551	573.08	#N/A	15.6	557.5	16.02	557.1	---	NM	
OBA-15B	550.4	573.58	#N/A	15.89	557.7	16.27	557.3	---	NM	
OBA-16A	560.9	573.55	558.0	9.5	564.1	10.93	562.6	11	562.6	
OBA-16B	560.9	573.47	562.6	15.31	558.2	15.88	557.6	15.96	557.5	
OBA-18A	559.9	573.85	#N/A	11.88	562.0	DRY	559.9	13.22	560.6	
OBA-19A	558.6	574.34	#N/A	10.93	563.4	12.19	562.2	12.52	561.8	
OBA-21AB	559	572.46	#N/A	7.75	564.7	7.79	564.7	7.81	564.7	
OBA-23A	561.4	570.72	562.0	8.3	562.4	8.72	562.0	DRY	561.4	
OBA-23B	561.3	570.54	558.2	12.18	558.4	12.79	557.8	12.95	557.6	
OBA-24A	558.23	569.45	#N/A	5.46	563.9	6.23	563.1	6.6	562.8	
OBA-24B	558.23	569.28	#N/A	10.85	558.4	11.51	557.8	11.5	557.8	
OBA-25A	558.44	569.47	#N/A	5.03	564.4	5.54	563.9	5.81	563.7	
OBA-25B	558.44	569.45	#N/A	11	558.5	11.65	557.8	11.68	557.8	
OBA-26A	556.2	570.04	#N/A	5.87	564.2	6.99	563.1	6.72	563.3	
OBA-26B	556.2	570.04	#N/A	11.63	558.4	12.28	557.8	12.25	557.8	
RW-1	561.2	573.69	557.4	16.6	557.1	16.78	556.9	16.78	556.9	
PR-1	561.8	572.82	560.3	11.81	561.0	13.92	558.9	11	561.8	
PN-1A	560.8	571.01	564.3	6.38	564.6	6.93	564.1	7.37	563.6	
PN-1B	560.8	570.87	558.4	12.21	558.7	12.81	558.1	13.02	557.9	
RW-2	557	572.49	556.7	17.71	554.8	20.58	551.9	16.78	555.7	
PR-2	561.7	572.72	558.0	14.38	558.3	15.03	557.7	15.13	557.6	
PN-2A	562	571.20	562.0	8.69	562.5	DRY	562.0	DRY	562.0	
PN-2B	562	571.01	557.6	12.97	558.0	13.52	557.5	13.61	557.4	
RW-3	557.1	570.09	557.3	12.05	558.0	12.77	557.3	12.67	557.4	
PR-3	558.2	572.79	557.4	14.91	557.9	15.49	557.3	15.44	557.4	
PN-3A	559.7	571.43	562.3	7.92	563.5	9.24	562.2	9.87	561.6	
PN-3B	559.7	571.36	557.4	13.52	557.8	14.04	557.3	14.02	557.3	

RW-4	557.3	569.77	556.2	12	557.8	13.66	556.1	14.18	555.6
PR-4	556.7	570.21	552.2	10.47	559.7	15.75	554.5	17.91	552.3
PN-4A	559.1	568.78	561.8	5.99	562.8	7.66	561.1	7.65	561.1
PN-4B	559.1	568.89	557.3	10.91	558.0	11.58	557.3	11.47	557.4
RW-5	557.3	569.79	554.1	17.56	552.2	17.19	552.6	18.02	551.8
PR-5	559.1	570.68	558.7	12.17	558.5	12.37	558.3	12.12	558.6
PN-5A	559.1	569.10	562.2	6.38	562.7	7.27	561.8	7.39	561.7
PN-5B	559.1	569.10	557.4	11.21	557.9	11.77	557.3	11.71	557.4
PN-6A	559.2	568.93	562.8	5.71	563.2	6.37	562.6	6.43	562.5
PN-6B	559.2	569.07	557.3	11.23	557.8	11.79	557.3	11.77	557.3
PN-7A	558.9	568.70	562.3	6.57	562.1	7.17	561.5	7.16	561.5
PN-7B	558.9	568.95	558.3	10.59	558.4	11.29	557.7	11.18	557.8
PN-8A	557.8	568.83	564.1	4.55	564.3	4.71	564.1	4.88	564.0
PN-8B	557.8	568.38	557.3	10.48	557.9	11.12	557.3	11.11	557.3
PN-9A	559.47	571.26							
PN-9B	560.22	571.90	558.0	13.28	558.6	13.86	558.0	13.8	558.1
PN-10A	561.5	570.57	561.8	8.5	562.1	DRY	561.5	---	NM
PN-10B	561.5	571.63	558.1	13.35	558.3	13.91	557.7	14.07	557.6
PN-11A	558.9	567.99	563.4	4.85	563.1	4.46	563.5	4.69	563.3
PN-11B	559.05	568.21							
PN-12A	559.33	570.54							
PN-12B	558.81	570.43							
PN-13A	560.46	573.7							
PN-13B	560.45	573.73							
PN-14A	561.05	573.79							
PN-14B	560.06	573.76							
PN-15A	559.93	571.15							
PN-15B	559.96	571.14							
PN-16A	560.67	570.92							
PN-16B	560.15	570.85							
PN-17A	560.81	571.04							
PN-17B	560.94	571.07							
PN-18A	562.03	570.77							
PN-18B	562.1	570.83							
PN-19A	562.43	571.2							
PN-19B	562.45	571.11							
PN-20A	558.82	570.49							
PN-20B	557.49	570.21							
PN-21A	559.19	569.88							
PN-21B	559.17	569.85							
PR-6	559.7	568.70	561.0	6.58	562.1	7.94	560.8	8.09	560.6
PR-7	558.9	569.06	562.4	6.02	563.0	6.88	562.2	7.08	562.0
PR-8	559.2	568.42	562.0	5.94	562.5	6.78	561.6	6.43	562.0
PR-9	557.6	568.72	560.8	8.84	559.9	9.25	559.5	9.24	559.5
PR-10	558.9	568.44	558.9	9.51	558.9	10.09	558.4	10.05	558.4
PR-11	558.8	568.01	561.5	6.17	561.8	6.92	561.1	6.67	561.3
PR-12	558.9	569.77	558.3	8.88	560.9	12.21	557.6	12.07	557.7
PR-13	562.4	569.07	560.3	8.31	560.8	9.82	559.3	9.88	559.2
RW-1-PZ	561.2	572.73	557.4	15.23	557.5	15.81	556.9	15.58	557.2
PR-1-PZ	561.8	571.58	560.3	10.57	561.0	12.69	558.9	9.72	561.9
RW-2-PZ	557	572.22	556.7	17.45	554.8	20.32	551.9	16.53	555.7
PR-2-PZ	561.7	572.70	557.5	14.62	558.1	15.27	557.4	15.31	557.4
RW-3-PZ	557.1	570.03	557.3	12.03	558.0	12.74	557.3	12.62	557.4
PR-3-PZ	558.2	572.16	557.3	14.3	557.9	14.87	557.3	14.82	557.3
RW-4-PZ	557.3	569.81	556.5	12.01	557.8	13.48	556.3	13.93	555.9
PR-4-PZ	556.7	570.14	553.8	13.77	556.4	16.16	554.0	16.11	554.0
RW-5-PZ	557.3	569.74	554.3	17.37	552.4	17.07	552.7	17.38	552.4
PR-5-PZ	559.1	569.69	558.1	11.39	558.3	12.08	557.6	11.93	557.8
MW-20AR	565.61	570.51	#N/A	DRY	565.6	DRY	565.6	---	NM
MW-20B		570.09	#N/A	10.8	559.3	NA	#VALUE!	11.17	558.9
MW-22B		569.86	#N/A	12.18	557.7	12.24	557.6	13.32	556.5
MW-22C		570.09	#N/A	15.7	554.4	16.64	553.5	16.76	553.3
MW-22D		570.67	#N/A	#N/A	#N/A	#N/A	#N/A	---	NM
SRW-1	558.6	572.57	#N/A	#N/A	#N/A	#N/A	#N/A	---	NM
SRW-2	556	573.04	#N/A	#N/A	#N/A	#N/A	#N/A	---	NM
Gill Creek - Still Well		571.49	#N/A	#N/A	#N/A	#N/A	#N/A	8.88	562.6
Gill Creek - Buff. Ave		575.78	563.0	13.08	562.7	13.55	562.2	13.28	562.5
Notes:									
1 -Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese										
NI - Not Installed										
NM - Not Measured										
Note - For 2/5/99, switched OBA-5B/OBA-5C										
Note - For 1/6/00, used 10.46 ft. BTOC										
for OBA-6B, instead of 16.46 ft.										
Note - The 3/2/00, measurement for RW-1 was determi										
Note - The 6/15/00 data for OBA-02A and OBA-02B wa										
Note - For 1/03/01, an entry of NM~ means the points										
Note - For 3/06/01 data, the A and B zone measuremer										
Note - The 12/03/00 data for PN-7A and PN-7B were d										

		Reference	5/3/2005		8/11/2005		11/7/2005		2/7/12
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)
BH-1	557.53	574.38	16.83	557.6	DRY	557.5	17.02	557.4	16.87
OBA-1A	562.8	571.02	3.32	567.7	4.78	566.2	4.03	567.0	2.86
OBA-1B	563.3	570.9	11.24	559.7	12.37	558.5	12.52	558.4	9.48
OBA-1C		570.96	14.76	556.2	14.81	556.2	14.82	556.1	14.68
OBA-2A	561.6	572.93	DRY	561.6	DRY	561.6	DRY	561.6	15.60
OBA-2B	561.7	573.07	15.5	557.6	15.3	557.8	15.62	557.5	DRY
OBA-2C		573.12	17.45	555.7	16.69	556.4	17.22	555.9	17.62
OBA-3A	552.6	572.5	15.25	557.3	14.96	557.5	15.29	557.2	15.26
OBA-3B	552.9	572.17	20.84	551.3	20.35	551.8	0	572.2	20.97
OBA-3C		573.14	23.92	549.2	22.91	550.2	23.6	549.5	23.63
OBA-4A	558.7	572.88	12.08	560.8	DRY	558.7	12.61	560.3	11.62
OBA-4B	558.3	573.49	14.62	558.9	15.24	558.3	15.17	558.3	14.41
OBA-4C		573.54	16.17	557.4	16.02	557.5	16.23	557.3	16.19
OBA-5A	558.2	572.21	7.46	564.8	7.84	564.4	7.54	564.7	7.49
OBA-5B	558.4	572.7	8.54	564.2	10.82	561.9	9.52	563.2	9.07
OBA-5C		572.46	17.22	555.2	16.41	556.1	16.64	555.8	17.40
OBA-6A	561.4	570.75	0.56	568.4	2.46	566.5	4.24	564.8	3.68
OBA-6B	561.7	570.71	11.11	558.4	10.4	559.1	11.66	557.8	11.15
OBA-6C		569.49	13.43	556.1	12.71	556.8	12.93	556.6	13.48
OBA-7A	563	573.97	7.3	566.7	7.92	566.1	8.06	565.9	7.21
OBA-7B	560	574.47	10.21	564.3	11.34	563.1	10.78	563.7	10.09
OBA-7C		574.85	19.26	555.6	18.75	556.1	18.74	556.1	19.44
OBA-8A	560.2	573.52	10.7	562.3	11.79	561.2	10.94	562.0	10.26
OBA-8B	560.1	573.24	13.94	559.3	14.64	558.6	14.54	558.7	14.06
OBA-8C		573.26	19.87	553.4	19.19	554.1	19.14	554.1	19.93
OBA-9A	558.3	569.88	6.28	563.5	8.71	561.0	8.22	561.5	6.20
OBA-9AR	557.7	570.68	6.6	563.7	10.02	560.3	8.57	561.8	6.21
OBA-10A	552.5	568.92	5.7	563.2	5.67	563.3	6.55	562.4	5.87
OBA-11A	559.2	573.22	13.03	560.2	13.05	560.2	13.02	560.2	13.02
OBA-11B	559.5	573.29	15.3	558.0	16.09	557.2	15.99	557.3	15.32
OBA-11C		573.37	16.49	556.9	17.23	556.1	17.07	556.3	16.42
OBA-12A	563.9	573.89	9.39	564.5	9.66	564.2	9.35	564.5	9.21
OBA-12B	563.9	574.04	15.71	558.3	16.1	557.9	16.03	558.0	15.09
OBA-12C		574.31	20.46	553.9	19.99	554.3	20.1	554.2	20.30
OBA-13AOB	1 554	574.29	9.82	564.5	12.29	562.0	0	574.3	8.66
OBA-13A	1 553.6	573.98	13.65	560.3	16.5	557.5	16.79	557.2	16.72
OBA-13B		552.1	17.21	557.1	17.02	557.2	17.26	557.0	17.21
OBA-13C		574.08	24.22	549.9	23.39	550.7	24.02	550.1	24.30
OBA-14A	552.5	571.1	13.4	557.7	13.15	558.0	13.46	557.6	13.42
OBA-14B	552.3	571.26	13.91	557.4	13.65	557.6	13.98	557.3	13.98
OBA-14C		570.61	21.6	549.0	20.56	550.1	21.22	549.4	21.22
OBA-15A	551	573.08	15.88	557.2	15.74	557.3	16.18	556.9	15.93
OBA-15B	550.4	573.58	16.21	557.4	15.94	557.6	16.26	557.3	16.22
OBA-16A	560.9	573.55	10.09	563.5	11	562.6	10.96	562.6	10.63
OBA-16B	560.9	573.47	15.51	558.0	15.41	558.1	15.78	557.7	15.45
OBA-18A	559.9	573.85	13.18	560.7	13.19	560.7	13.08	560.8	13.19
OBA-19A	558.6	574.34	11.33	563.0	13.35	561.0	12.41	561.9	10.81
OBA-21AB	559	572.46	7.8	564.7	8.84	563.6	0	572.5	7.78
OBA-23A	561.4	570.72	8.12	562.6	8.87	561.9	8.88	561.8	8.22
OBA-23B	561.3	570.54	12.42	558.1	12.36	558.2	12.57	558.0	12.20
OBA-24A	558.23	569.45	6.03	563.3	6.78	562.6	6.39	563.0	5.91
OBA-24B	558.23	569.28	10.89	558.4	10.92	558.4	11.75	557.5	11.11
OBA-25A	558.44	569.47	5.28	564.2	6.34	563.1	5.5	564.0	5.19
OBA-25B	558.44	569.45	11.03	558.4	11.06	558.4	11.91	557.5	11.22
OBA-26A	556.2	570.04	6.16	563.9	7.73	562.3	6.48	563.6	6.17
OBA-26B	556.2	570.04	11.67	558.4	11.7	558.3	12.51	557.5	11.89
RW-1	561.2	573.69	16.37	557.3	16.17	557.5	15.76	557.9	17.41
PR-1	561.8	572.82	10.31	562.5	10.95	561.9	10.78	562.0	9.56
PN-1A	560.8	571.01	6.83	564.2	7.84	563.2	7.48	563.5	6.77
PN-1B	560.8	570.87	12.6	558.3	12.51	558.4	12.78	558.1	12.38
RW-2	557	572.49	19.54	553.0	20.51	552.0	20.52	552.0	16.40
PR-2	561.7	572.72	14.6	558.1	14.62	558.1	14.89	557.8	14.52
PN-2A	562	571.20	8.77	562.4	DRY	562.0	DRY	562.0	DRY
PN-2B	562	571.01	13.3	557.7	13.18	557.8	13.5	557.5	13.33
RW-3	557.1	570.09	12.65	557.4	12.55	557.5	13.38	556.7	13.14
PR-3	558.2	572.79	15.3	557.5	15.1	557.7	15.38	557.4	15.37
PN-3A	559.7	571.43	8.77	562.7	9.96	561.5	9.49	561.9	8.82
PN-3B	559.7	571.36	13.87	557.5	13.71	557.7	13.97	557.4	13.95

RW-4	557.3	569.77	13.8	556.0	12.68	557.1	13.21	556.6	12.92
PR-4	556.7	570.21	18.03	552.2	5.05	565.2	17.7	552.5	18.15
PN-4A	559.1	568.78	6.63	562.2	7.82	561.0	7.38	561.4	6.65
PN-4B	559.1	568.89	11.4	557.5	11.25	557.6	11.47	557.4	11.43
RW-5	557.3	569.79	13.35	556.4	19.44	550.4	20.04	549.8	17.62
PR-5	559.1	570.68	11.57	559.1	11.86	558.8	12.56	558.1	11.59
PN-5A	559.1	569.10	6.63	562.5	7.27	561.8	6.98	562.1	6.62
PN-5B	559.1	569.10	11.53	557.6	7.44	561.7	11.67	557.4	11.56
PN-6A	559.2	568.93	5.68	563.3	6.56	562.4	6.23	562.7	5.70
PN-6B	559.2	569.07	11.64	557.4	11.46	557.6	11.68	557.4	11.66
PN-7A	558.9	568.70	6.1	562.6	6.8	561.9	7.22	561.5	6.30
PN-7B	558.9	568.95	10.61	558.3	10.66	558.3	11.45	557.5	10.80
PN-8A	557.8	568.83	4.55	564.3	5.21	563.6	4.82	564.0	4.30
PN-8B	557.8	568.38	10.9	557.5	10.7	557.7	11.01	557.4	10.96
PN-9A	559.47	571.26					10.41	560.9	9.93
PN-9B	560.22	571.90	13.67	558.2	13.47	558.4	13.78	558.1	13.73
PN-10A	561.5	570.57	8.53	562.0	DRY	561.5	DRY	561.5	8.58
PN-10B	561.5	571.63	13.61	558.0	13.84	557.8	13.72	557.9	13.39
PN-11A	558.9	567.99	4.47	563.5	4.96	563.0	4.74	563.3	5.46
PN-11B	559.05	568.21					9.98	558.2	10.19
PN-12A	559.33	570.54					5.4	565.1	5.12
PN-12B	558.81	570.43					12.12	558.3	12.26
PN-13A	560.46	573.7					9.13	564.6	8.91
PN-13B	560.45	573.73					15.4	558.3	15.61
PN-14A	561.05	573.79					9.33	564.5	9.16
PN-14B	560.06	573.76					15.41	558.4	15.60
PN-15A	559.93	571.15					7.05	564.1	6.69
PN-15B	559.96	571.14					12.81	558.3	13.10
PN-16A	560.67	570.92					8.32	562.6	7.65
PN-16B	560.15	570.85					11.55	559.3	10.57
PN-17A	560.81	571.04					6.61	564.4	6.29
PN-17B	560.94	571.07					12.9	558.2	12.95
PN-18A	562.03	570.77					8.33	562.4	7.36
PN-18B	562.1	570.83					12.77	558.1	12.61
PN-19A	562.43	571.2					DRY	562.4	7.38
PN-19B	562.45	571.11					13	558.1	12.83
PN-20A	558.82	570.49					9.99	560.5	8.19
PN-20B	557.49	570.21					11.99	558.2	12.82
PN-21A	559.19	569.88					5.22	564.7	5.06
PN-21B	559.17	569.85					11.51	558.3	11.61
PR-6	559.7	568.70	6.77	561.9	7.84	560.9	8.56	560.1	8.21
PR-7	558.9	569.06	6.35	562.7	7.3	561.8	6.72	562.3	6.11
PR-8	559.2	568.42	5.58	562.8	6.37	562.1	6.39	562.0	5.79
PR-9	557.6	568.72	6.52	562.2	6.49	562.2	7.51	561.2	6.87
PR-10	558.9	568.44	9.21	559.2	9.79	558.7	9.82	558.6	9.27
PR-11	558.8	568.01	5.09	562.9	6.29	561.7	6.83	561.2	5.51
PR-12	558.9	569.77	---	NM	---	NM	12.41	557.4	---
PR-13	562.4	569.07	8.23	560.8	9.48	559.6	9.91	559.2	9.73
RW-1-PZ	561.2	572.73	15.38	557.4	16.16	556.6	15.19	557.5	15.83
PR-1-PZ	561.8	571.58	9.07	562.5	9.71	561.9	9.55	562.0	8.32
RW-2-PZ	557	572.22	19.31	552.9	20.27	552.0	19.91	552.3	16.17
PR-2-PZ	561.7	572.70	15.05	557.7	14.84	557.9	16.11	556.6	15.03
RW-3-PZ	557.1	570.03	12.53	557.5	12.84	557.2	13.54	556.5	13.00
PR-3-PZ	558.2	572.16	14.68	557.5	14.51	557.7	14.79	557.4	14.73
RW-4-PZ	557.3	569.81	13.83	556.0	12.71	557.1	13.23	556.6	12.96
PR-4-PZ	556.7	570.14	16.03	554.1	16.28	553.9	16.18	554.0	15.29
RW-5-PZ	557.3	569.74	13.06	556.7	18.2	551.5	---	NM	17.51
PR-5-PZ	559.1	569.69	11.32	558.4	11.66	558.0	12.12	557.6	11.34
MW-20AR	565.61	570.51	DRY	565.6	DRY	565.6	DRY	565.6	DRY
MW-20B		570.09	10.65	559.4	12	558.1	12.3	557.8	10.84
MW-22B		569.86	12.7	557.2	13.45	556.4	13.27	556.6	---
MW-22C		570.09	15.97	554.1	16	554.1	15.98	554.1	16.11
MW-22D		570.67	---	NM	#N/A	#N/A	---	NM	#N/A
SRW-1	558.6	572.57	---	NM	#N/A	#N/A	---	NM	#N/A
SRW-2	556	573.04	---	NM	---	NM	---	NM	#N/A
Gill Creek - Still Well		571.49	8.88	562.6	8.88	562.6	8.86	562.6	9.06
Gill Creek - Buff. Ave		575.78	13.28	562.5	13.28	562.5	13.21	562.6	13.21
Notes:									
1 -Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese										
NI - Not Installed										
NM - Not Measured										
Note - For 2/5/99, switched OBA-5B/OBA-5C										
Note - For 1/6/00, used 10.46 ft. BTOC										
for OBA-6B, instead of 16.46 ft.										
Note - The 3/2/00, measurement for RW-1 was determi										
Note - The 6/15/00 data for OBA-02A and OBA-02B wa										
Note - For 1/03/01, an entry of NM~ means the points										
Note - For 3/06/01 data, the A and B zone measuremer										
Note - The 12/03/00 data for PN-7A and PN-7B were d										

		Reference	2006	5/2/2006		8/8/2006		10/30/2006	
Well I.D.	Bottom of A-Zone Elevation	Point Elevation (Feet msl)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	557.5	16.76	557.6	16.54	557.8	16.78	557.6
OBA-1A	562.8	571.02	568.2	4.32	566.7	4.13	566.9	3.03	568.0
OBA-1B	563.3	570.9	561.4	9.73	561.2	11.63	559.3	11.41	559.5
OBA-1C		570.96	556.3	14.99	556.0	14.87	556.1	14.44	556.5
OBA-2A	561.6	572.93	557.3	DRY	561.6	DRY	561.6	DRY	561.6
OBA-2B	561.7	573.07	561.7	15.48	557.6	15.28	557.8	15.63	557.4
OBA-2C		573.12	555.5	17.13	556.0	16.79	556.3	17.05	556.1
OBA-3A	552.6	572.5	557.2	15.09	557.4	14.91	557.6	15.24	557.3
OBA-3B	552.9	572.17	551.2	20.59	551.6	19.96	552.2	20.01	552.2
OBA-3C		573.14	549.5	22.53	550.6	22.03	551.1	22.08	551.1
OBA-4A	558.7	572.88	561.3	13.02	559.9	11.61	561.3	11.13	561.8
OBA-4B	558.3	573.49	559.1	15.21	558.3	14.87	558.6	14.38	559.1
OBA-4C		573.54	557.4	16.08	557.5	15.88	557.7	16.18	557.4
OBA-5A	558.2	572.21	564.7	7.55	564.7	7.53	564.7	7.40	564.8
OBA-5B	558.4	572.7	563.6	9.73	563.0	9.95	562.8	10.28	562.4
OBA-5C		572.46	555.1	17.17	555.3	16.69	555.8	16.42	556.0
OBA-6A	561.4	570.75	565.3	3.61	565.4	3.44	565.6	3.22	565.8
OBA-6B	561.7	570.71	558.3	11.40	558.1	10.90	558.6	10.87	558.6
OBA-6C		569.49	556.0	13.62	555.9	13.42	556.1	---	NM
OBA-7A	563	573.97	566.8	7.78	566.2	7.54	566.4	7.31	566.7
OBA-7B	560	574.47	564.4	10.68	563.8	10.28	564.2	10.00	564.5
OBA-7C		574.85	555.4	19.47	555.4	18.92	555.9	18.62	556.2
OBA-8A	560.2	573.52	562.7	11.13	561.8	10.69	562.3	9.91	563.0
OBA-8B	560.1	573.24	559.2	14.24	559.0	14.21	559.0	13.83	559.4
OBA-8C		573.26	553.3	20.14	553.1	19.48	553.8	18.98	554.3
OBA-9A	558.3	569.88	563.6	7.16	562.6	7.59	562.2	5.71	564.0
OBA-9AR	557.7	570.68	564.1	7.08	563.2	8.99	561.3	5.74	564.6
OBA-10A	552.5	568.92	563.1	6.30	562.6	5.64	563.3	5.12	563.8
OBA-11A	559.2	573.22	560.2	13.06	560.2	12.98	560.2	13.00	560.2
OBA-11B	559.5	573.29	558.0	15.76	557.5	15.71	557.6	15.12	558.2
OBA-11C		573.37	557.0	16.74	556.6	16.73	556.6	16.22	557.2
OBA-12A	563.9	573.89	564.7	9.52	564.4	9.35	564.5	9.06	564.8
OBA-12B	563.9	574.04	559.0	15.93	558.1	15.51	558.5	14.68	559.4
OBA-12C		574.31	554.0	20.43	553.9	19.88	554.4	19.52	554.8
OBA-13AOB	1 554	574.29	565.6	10.86	563.4	10.59	563.7	9.41	564.9
OBA-13A	1 553.6	573.98	557.3	16.58	557.4	16.41	557.6	16.54	557.4
OBA-13B		574.26	557.1	23.27	551.0	16.87	557.4	17.07	557.2
OBA-13C		574.08	549.8	17.02	557.1	23.22	550.9	23.36	550.7
OBA-14A	552.5	571.1	557.7	13.36	557.7	12.96	558.1	13.24	557.9
OBA-14B	552.3	571.26	557.3	13.79	557.5	13.60	557.7	13.92	557.3
OBA-14C		570.61	549.4	20.59	550.0	19.55	551.1	19.63	551.0
OBA-15A	551	573.08	557.2	15.62	557.5	---	NM	15.68	557.4
OBA-15B	550.4	573.58	557.4	16.08	557.5	15.90	557.7	16.21	557.4
OBA-16A	560.9	573.55	562.9	11.01	562.5	10.04	563.5	9.48	564.1
OBA-16B	560.9	573.47	558.0	15.47	558.0	15.16	558.3	15.29	558.2
OBA-18A	559.9	573.85	560.7	13.19	560.7	13.19	560.7	13.16	560.7
OBA-19A	558.6	574.34	563.5	12.38	562.0	11.99	562.4	10.48	563.9
OBA-21AB	559	572.46	564.7	8.07	564.4	7.78	564.7	7.72	564.7
OBA-23A	561.4	570.72	562.5	8.96	561.8	8.67	562.1	8.38	562.3
OBA-23B	561.3	570.54	558.3	12.47	558.1	11.98	558.6	11.95	558.6
OBA-24A	558.23	569.45	563.4	6.56	562.8	5.87	563.5	5.49	563.9
OBA-24B	558.23	569.28	558.2	10.75	558.5	10.71	558.6	10.76	558.5
OBA-25A	558.44	569.47	564.3	5.56	563.9	5.18	564.3	5.03	564.4
OBA-25B	558.44	569.45	558.2	10.94	558.5	13.77	555.7	10.92	558.5
OBA-26A	556.2	570.04	563.9	6.54	563.5	6.07	564.0	5.92	564.1
OBA-26B	556.2	570.04	558.2	11.61	558.4	11.52	558.5	11.57	558.5
RW-1	561.2	573.69	556.3	18.58	555.1	20.77	552.9	20.72	553.0
PR-1	561.8	572.82	563.3	9.84	563.0	9.33	563.5	9.19	563.6
PN-1A	560.8	571.01	564.2	6.88	564.1	6.83	564.2	6.67	564.3
PN-1B	560.8	570.87	558.5	12.66	558.2	12.17	558.7	12.12	558.8
RW-2	557	572.49	556.1	14.98	557.5	14.81	557.7	15.11	557.4
PR-2	561.7	572.72	558.2	14.72	558.0	14.28	558.4	14.68	558.0
PN-2A	562	571.20	562.0	DRY	562.0	8.80	562.4	8.76	562.4
PN-2B	562	571.01	557.7	13.28	557.7	13.04	558.0	13.26	557.8
RW-3	557.1	570.09	557.0	12.82	557.3	12.30	557.8	12.68	557.4
PR-3	558.2	572.79	557.4	15.25	557.5	15.00	557.8	15.32	557.5
PN-3A	559.7	571.43	562.6	9.78	561.7	8.91	562.5	7.91	563.5
PN-3B	559.7	571.36	557.4	13.80	557.6	13.59	557.8	13.91	557.5

RW-4	557.3	569.77	556.9	12.87	556.9	12.25	557.5	14.16	555.6
PR-4	556.7	570.21	552.1	17.28	552.9	15.68	554.5	13.50	556.7
PN-4A	559.1	568.78	562.1	7.76	561.0	6.96	561.8	5.52	563.3
PN-4B	559.1	568.89	557.5	11.31	557.6	11.09	557.8	11.41	557.5
RW-5	557.3	569.79	552.2	21.94	547.9	12.91	556.9	20.14	549.7
PR-5	559.1	570.68	559.1	10.83	559.9	11.61	559.1	10.68	560.0
PN-5A	559.1	569.10	562.5	7.07	562.0	6.42	562.7	6.11	563.0
PN-5B	559.1	569.10	557.5	11.44	557.7	11.21	557.9	11.56	557.5
PN-6A	559.2	568.93	563.2	6.13	562.8	5.96	563.0	5.47	563.5
PN-6B	559.2	569.07	557.4	11.51	557.6	11.27	557.8	11.63	557.4
PN-7A	558.9	568.70	562.4	6.73	562.0	7.09	561.6	5.97	562.7
PN-7B	558.9	568.95	558.2	10.51	558.4	10.37	558.6	10.46	558.5
PN-8A	557.8	568.83	564.5	4.87	564.0	4.58	564.3	4.23	564.6
PN-8B	557.8	568.38	557.4	10.77	557.6	10.54	557.8	10.85	557.5
PN-9A	559.47	571.26	561.3	10.08	561.2	10.07	561.2	9.51	561.8
PN-9B	560.22	571.90	558.2	13.63	558.3	13.38	558.5	13.70	558.2
PN-10A	561.5	570.57	562.0	DRY	561.5	DRY	561.5	8.48	562.1
PN-10B	561.5	571.63	558.2	13.61	558.0	13.14	558.5	13.16	558.5
PN-11A	558.9	567.99	562.5	4.76	563.2	4.47	563.5	3.93	564.1
PN-11B	559.05	568.21	558.0	9.82	558.4	9.66	558.6	9.75	558.5
PN-12A	559.33	570.54	565.4	5.51	565.0	5.19	565.4	5.03	565.5
PN-12B	558.81	570.43	558.2	12.06	558.4	11.92	558.5	11.97	558.5
PN-13A	560.46	573.7	564.8	8.91	564.8	8.78	564.9	8.56	565.1
PN-13B	560.45	573.73	558.1	15.40	558.3	15.24	558.5	15.31	558.4
PN-14A	561.05	573.79	564.6	9.07	564.7	8.87	564.9	8.81	565.0
PN-14B	560.06	573.76	558.2	15.41	558.4	15.29	558.5	15.34	558.4
PN-15A	559.93	571.15	564.5	7.25	563.9	6.58	564.6	6.42	564.7
PN-15B	559.96	571.14	558.0	12.83	558.3	12.69	558.5	12.77	558.4
PN-16A	560.67	570.92	563.3	DRY	560.7	7.00	563.9	6.47	564.5
PN-16B	560.15	570.85	560.3	11.10	559.8	9.49	561.4	9.41	561.4
PN-17A	560.81	571.04	564.8	6.75	564.3	6.09	565.0	5.58	565.5
PN-17B	560.94	571.07	558.1	12.76	558.3	12.56	558.5	12.56	558.5
PN-18A	562.03	570.77	563.4	8.31	562.5	6.50	564.3	5.96	564.8
PN-18B	562.1	570.83	558.2	12.82	558.0	12.37	558.5	12.36	558.5
PN-19A	562.43	571.2	563.8	7.39	563.8	7.32	563.9	7.38	563.8
PN-19B	562.45	571.11	558.3	13.02	558.1	12.47	558.6	12.38	558.7
PN-20A	558.82	570.49	562.3	8.11	562.4	8.10	562.4	7.93	562.6
PN-20B	557.49	570.21	557.4	12.68	557.5	12.45	557.8	12.77	557.4
PN-21A	559.19	569.88	564.8	5.23	564.7	5.07	564.8	4.95	564.9
PN-21B	559.17	569.85	558.2	11.37	558.5	11.34	558.5	---	NM
PR-6	559.7	568.70	560.5	8.66	560.0	8.60	560.1	8.77	559.9
PR-7	558.9	569.06	563.0	6.72	562.3	6.41	562.7	5.26	563.8
PR-8	559.2	568.42	562.6	6.04	562.4	5.96	562.5	5.50	562.9
PR-9	557.6	568.72	561.9	7.04	561.7	8.08	560.6	7.05	561.7
PR-10	558.9	568.44	559.2	9.18	559.3	9.22	559.2	9.02	559.4
PR-11	558.8	568.01	562.5	5.40	562.6	3.91	564.1	3.71	564.3
PR-12	558.9	569.77	NM	16.12	553.7	15.30	554.5	---	NM
PR-13	562.4	569.07	559.3	9.72	559.4	9.71	559.4	9.83	559.2
RW-1-PZ	561.2	572.73	556.9	16.69	556.0	15.11	557.6	15.73	557.0
PR-1-PZ	561.8	571.58	563.3	8.62	563.0	8.08	563.5	7.92	563.7
RW-2-PZ	557	572.22	556.1	14.74	557.5	14.56	557.7	14.86	557.4
PR-2-PZ	561.7	572.70	557.7	15.00	557.7	14.72	558.0	13.62	559.1
RW-3-PZ	557.1	570.03	557.0	12.71	557.3	12.26	557.8	12.69	557.3
PR-3-PZ	558.2	572.16	557.4	14.63	557.5	14.39	557.8	14.72	557.4
RW-4-PZ	557.3	569.81	556.9	13.02	556.8	12.54	557.3	13.60	556.2
PR-4-PZ	556.7	570.14	554.9	15.00	555.1	15.09	555.1	13.18	557.0
RW-5-PZ	557.3	569.74	552.2	18.66	551.1	12.74	557.0	19.43	550.3
PR-5-PZ	559.1	569.69	558.4	11.30	558.4	11.32	558.4	10.56	559.1
MW-20AR	565.61	570.51	565.6	DRY	565.6	DRY	565.6	DRY	565.6
MW-20B		570.09	559.3	11.03	559.1	10.98	559.1	10.98	559.1
MW-22B		569.86	NM	13.02	556.8	12.76	557.1	12.23	557.6
MW-22C		570.09	554.0	16.64	553.5	16.06	554.0	15.46	554.6
MW-22D		570.67	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
SRW-1	558.6	572.57	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
SRW-2	556	573.04	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
Gill Creek - Still Well		571.49	562.4	#N/A	#N/A	8.84	562.7	8.86	562.6
Gill Creek - Buff. Ave		575.78	562.6	13.07	562.7	13.16	562.6	13.04	562.7
Notes:									
1 -Bottom of screen elev. used in contouring									
2 - Top of transducer wire.									
* - GC-2 from performance monitoring test									
** - GC-1 from performance monitoring test									
*** - Gill Creek - Stilling well data anomalous; Well rese									

*** - Gill Creek - Stilling well data anomalous; Well rese										
NI - Not Installed										
NM - Not Measured										
Note - For 2/5/99, switched OBA-5B/OBA-5C										
Note - For 1/6/00, used 10.46 ft. BTOC										
for OBA-6B, instead of 16.46 ft.										
Note - The 3/2/00, measurement for RW-1 was determi										
Note - The 6/15/00 data for OBA-02A and OBA-02B wa										
Note - For 1/03/01, an entry of NM~ means the points										
Note - For 3/06/01 data, the A and B zone measuremer										
Note - The 12/03/00 data for PN-7A and PN-7B were d										

		Reference	2/6/2007		5/1/2007		8/1/2007		10/22/2007		
	Bottom of	Point	Water	Water	Water	Water	Water	Water	Water	Water	
Well I.D.	A-Zone	Elevation	Level	Elevation	Level	Elevation	Level	Elevation	Level	Elevation	
	Elevation	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	
BH-1	557.53	574.38	16.91	557.5	DRY	557.5	DRY	557.5	16.86	557.5	
OBA-1A	562.8	571.02	4.82	566.2	4.43	566.6	4.91	566.1	5.34	565.7	
OBA-1B	563.3	570.9	11.71	559.2	10.57	560.3	11.00	559.9	11.68	559.2	
OBA-1C		570.96	14.98	556.0	15.30	555.7	15.05	555.9	14.94	556.0	
OBA-2A	561.6	572.93	DRY	561.6	DRY	561.6	DRY	561.6	DRY	561.6	
OBA-2B	561.7	573.07	15.57	557.5	16.12	557.0	15.42	557.7	15.58	557.5	
OBA-2C		573.12	17.59	555.5	18.94	554.2	17.59	555.5	17.77	555.4	
OBA-3A	552.6	572.5	15.28	557.2	15.90	556.6	14.79	557.7	15.21	557.3	
OBA-3B	552.9	572.17	19.60	552.6	20.21	552.0	19.56	552.6	19.91	552.3	
OBA-3C		573.14	22.11	551.0	23.27	549.9	22.91	550.2	23.30	549.8	
OBA-4A	558.7	572.88	13.15	559.7	12.02	560.9	13.45	559.4	13.51	559.4	
OBA-4B	558.3	573.49	15.23	558.3	14.98	558.5	15.41	558.1	15.56	557.9	
OBA-4C		573.54	16.20	557.3	16.88	556.7	15.84	557.7	16.16	557.4	
OBA-5A	558.2	572.21	7.48	564.7	7.47	564.7	7.55	564.7	7.65	564.6	
OBA-5B	558.4	572.7	9.71	563.0	9.00	563.7	13.80	558.9	14.06	558.6	
OBA-5C		572.46	17.08	555.4	17.42	555.0	16.81	555.7	16.62	555.8	
OBA-6A	561.4	570.75	5.24	563.8	5.17	565.6	5.66	565.1	5.77	565.0	
OBA-6B	561.7	570.71	12.47	557.0	12.61	558.1	12.41	558.3	12.20	558.5	
OBA-6C		569.49	15.17	554.3	15.35	554.1	14.65	554.8	14.39	555.1	
OBA-7A	563	573.97	7.71	566.3	7.43	566.5	9.00	565.0	8.94	565.0	
OBA-7B	560	574.47	10.44	564.0	10.14	564.3	11.11	563.4	11.27	563.2	
OBA-7C		574.85	18.93	555.9	19.50	555.4	20.21	554.6	18.85	556.0	
OBA-8A	560.2	573.52	14.31	558.6	9.53	564.0	11.76	561.8	11.62	561.9	
OBA-8B	560.1	573.24	11.24	562.0	14.02	559.2	15.61	557.6	15.21	558.0	
OBA-8C		573.26	19.42	553.8	20.71	552.6	16.17	557.1	19.87	553.4	
OBA-9A	558.3	569.88	6.84	562.9	6.49	563.4	7.61	562.3	8.61	561.3	
OBA-9AR	557.7	570.68	7.88	562.4	13.46	557.2	8.79	561.9	13.61	557.1	
OBA-10A	552.5	568.92	6.15	562.8	5.98	562.9	6.80	562.1	7.02	561.9	
OBA-11A	559.2	573.22	13.02	560.2	13.00	560.2	13.09	560.1	13.09	560.1	
OBA-11B	559.5	573.29	15.77	557.5	15.51	557.8	16.71	556.6	16.71	556.6	
OBA-11C		573.37	16.80	556.6	16.51	556.9	17.77	555.6	17.52	555.9	
OBA-12A	563.9	573.89	9.41	564.5	9.39	564.5	DRY	563.9	9.68	564.2	
OBA-12B	563.9	574.04	16.15	557.9	15.89	558.2	16.09	558.0	16.21	557.8	
OBA-12C		574.31	20.66	553.7	20.38	553.9	20.21	554.1	20.26	554.1	
OBA-13AOB	1	554	574.29	11.29	563.0	10.91	563.4	16.61	557.7	17.11	557.2
OBA-13A	1	553.6	573.98	16.73	557.3	17.18	556.8	16.45	557.5	16.78	557.2
OBA-13B		552.1	574.26	17.17	557.1	17.75	556.5	16.81	557.5	17.18	557.1
OBA-13C			574.08	22.81	551.3	23.73	550.4	DRY	0.0	23.32	550.8
OBA-14A	552.5	571.1	13.52	557.6	13.58	557.5	13.19	557.9	13.42	557.7	
OBA-14B	552.3	571.26	13.94	557.3	14.57	556.7	15.34	555.9	13.94	557.3	
OBA-14C		570.61	19.77	550.8	20.90	549.7	21.01	549.6	21.06	549.6	
OBA-15A	551	573.08	15.71	557.4	16.73	556.4	15.31	557.8	16.04	557.0	
OBA-15B	550.4	573.58	16.23	557.4	16.88	556.7	15.89	557.7	16.19	557.4	
OBA-16A	560.9	573.55	10.95	562.6	10.91	562.6	11.10	562.5	11.01	562.5	
OBA-16B	560.9	573.47	15.65	557.8	15.76	557.7	15.50	558.0	15.72	557.8	
OBA-18A	559.9	573.85	13.25	560.6	13.19	560.7	13.31	560.5	13.22	560.6	
OBA-19A	558.6	574.34	12.64	561.7	11.72	562.6	13.19	561.2	13.30	561.0	
OBA-21AB	559	572.46	7.77	564.7	7.76	564.7	8.04	564.4	9.81	562.7	
OBA-23A	561.4	570.72	DRY	561.4	8.36	562.4	DRY	561.4	DRY	561.4	
OBA-23B	561.3	570.54	12.31	558.2	12.31	558.2	12.42	558.1	12.51	558.0	
OBA-24A	558.23	569.45	6.66	562.7	6.18	563.3	7.00	562.5	7.25	562.2	
OBA-24B	558.23	569.28	10.94	558.3	11.32	558.0	10.91	558.4	11.17	558.1	
OBA-25A	558.44	569.47	5.41	564.1	5.31	564.2	6.07	563.4	6.48	563.0	
OBA-25B	558.44	569.45	11.11	558.3	11.48	558.0	11.03	558.4	11.31	558.1	
OBA-26A	556.2	570.04	6.53	563.5	6.20	563.8	7.11	562.9	7.19	562.9	
OBA-26B	556.2	570.04	11.73	558.3	12.15	557.9	11.62	558.4	11.95	558.1	
RW-1	561.2	573.69	16.31	557.4	16.43	557.3	15.70	558.0	18.39	555.3	
PR-1	561.8	572.82	9.43	563.4	8.92	563.9	9.73	563.1	10.07	562.8	
PN-1A	560.8	571.01	6.82	564.2	6.74	564.3	DRY	560.8	7.75	563.3	
PN-1B	560.8	570.87	12.50	558.4	12.48	558.4	12.61	558.3	12.67	558.2	
RW-2	557	572.49	15.18	557.3	15.81	556.7	14.77	557.7	15.02	557.5	
PR-2	561.7	572.72	14.68	558.0	14.72	558.0	14.70	558.0	14.82	557.9	
PN-2A	562	571.20	DRY	562.0	DRY	562.0	DRY	562.0	DRY	562.0	
PN-2B	562	571.01	13.41	557.6	13.90	557.1	13.21	557.8	13.43	557.6	
RW-3	557.1	570.09	12.89	557.2	15.98	554.1	12.21	557.9	12.92	557.2	
PR-3	558.2	572.79	15.39	557.4	16.01	556.8	15.09	557.7	15.29	557.5	
PN-3A	559.7	571.43	9.51	561.9	9.20	562.2	9.98	561.5	9.85	561.6	
PN-3B	559.7	571.36	13.97	557.4	14.58	556.8	13.67	557.7	13.89	557.5	

RW-4	557.3	569.77	12.71	557.1	14.75	555.0	12.11	557.7	12.52	557.3
PR-4	556.7	570.21	16.66	553.6	16.55	553.7	13.84	556.4	15.16	555.1
PN-4A	559.1	568.78	6.82	562.0	6.80	562.0	6.91	561.9	7.88	560.9
PN-4B	559.1	568.89	11.47	557.4	12.06	556.8	12.25	556.6	11.43	557.5
RW-5	557.3	569.79	21.19	548.6	13.11	556.7	12.18	557.6	12.48	557.3
PR-5	559.1	570.68	11.04	559.6	10.81	559.9	11.00	559.7	11.44	559.2
PN-5A	559.1	569.10	6.81	562.3	6.52	562.6	DRY	559.1	7.02	562.1
PN-5B	559.1	569.10	11.62	557.5	12.23	556.9	12.10	557.0	11.58	557.5
PN-6A	559.2	568.93	5.97	563.0	5.66	563.3	DRY	559.2	6.57	562.4
PN-6B	559.2	569.07	11.68	557.4	12.32	556.8	11.30	557.8	11.61	557.5
PN-7A	558.9	568.70	5.62	563.1	6.12	562.6	DRY	558.9	7.35	561.4
PN-7B	558.9	568.95	10.70	558.3	11.65	557.3	10.02	558.9	10.86	558.1
PN-8A	557.8	568.83	4.91	563.9	4.50	564.3	DRY	557.8	5.09	563.7
PN-8B	557.8	568.38	11.02	557.4	11.65	556.7	15.91	552.5	10.96	557.4
PN-9A	559.47	571.26	10.15	561.1	10.05	561.2	DRY	559.5	10.46	560.8
PN-9B	560.22	571.90	13.76	558.1	14.40	557.5	13.41	558.5	13.67	558.2
PN-10A	561.5	570.57	DRY	561.5	8.64	561.9	DRY	561.5	DRY	561.5
PN-10B	561.5	571.63	13.58	558.1	13.56	558.1	13.65	558.0	13.66	558.0
PN-11A	558.9	567.99	4.77	563.2	4.60	563.4	DRY	558.9	4.88	563.1
PN-11B	559.05	568.21	9.96	558.3	10.31	557.9	9.87	558.3	10.11	558.1
PN-12A	559.33	570.54	5.38	565.2	5.18	565.4	5.51	565.0	5.84	564.7
PN-12B	558.81	570.43	12.17	558.3	12.47	558.0	12.05	558.4	12.29	558.1
PN-13A	560.46	573.7	8.83	564.9	13.71	560.0	9.20	564.5	9.53	564.2
PN-13B	560.45	573.73	15.52	558.2	15.83	557.9	15.39	558.3	15.61	558.1
PN-14A	561.05	573.79	8.99	564.8	8.87	564.9	9.25	564.5	9.51	564.3
PN-14B	560.06	573.76	15.56	558.2	15.82	557.9	15.39	558.4	15.59	558.2
PN-15A	559.93	571.15	6.51	564.6	6.68	564.5	7.42	563.7	7.52	563.6
PN-15B	559.96	571.14	13.00	558.1	13.31	557.8	12.82	558.3	13.09	558.1
PN-16A	560.67	570.92	8.43	562.5	7.94	563.0	DRY	560.7	8.55	562.4
PN-16B	560.15	570.85	10.12	560.7	10.47	560.4	9.99	560.9	9.93	560.9
PN-17A	560.81	571.04	6.78	564.3	6.22	564.8	6.81	564.2	7.18	563.9
PN-17B	560.94	571.07	13.07	558.0	12.98	558.1	12.99	558.1	13.08	558.0
PN-18A	562.03	570.77	8.21	562.6	7.76	563.0	8.31	562.5	8.42	562.4
PN-18B	562.1	570.83	12.74	558.1	12.77	558.1	12.81	558.0	12.85	558.0
PN-19A	562.43	571.2	7.38	563.8	7.36	563.8	DRY	562.4	7.43	563.8
PN-19B	562.45	571.11	12.52	558.6	12.71	558.4	12.59	558.5	12.60	558.5
PN-20A	558.82	570.49	7.81	562.7	7.73	562.8	8.29	562.2	8.82	561.7
PN-20B	557.49	570.21	12.86	557.4	13.48	556.7	12.42	557.8	12.76	557.5
PN-21A	559.19	569.88	5.14	564.7	5.03	564.9	5.22	564.7	5.37	564.5
PN-21B	559.17	569.85	11.78	558.1	12.21	557.6	11.67	558.2	11.92	557.9
PR-6	559.7	568.70	8.73	560.0	8.59	560.1	9.23	559.5	9.42	559.3
PR-7	558.9	569.06	6.81	562.3	6.53	562.5	7.19	561.9	7.29	561.8
PR-8	559.2	568.42	5.97	562.5	5.57	562.9	6.28	562.1	6.37	562.1
PR-9	557.6	568.72	7.21	561.5	6.56	562.2	7.16	561.6	7.53	561.2
PR-10	558.9	568.44	9.87	558.6	9.92	558.5	9.81	558.6	7.09	561.4
PR-11	558.8	568.01	4.68	563.3	3.98	564.0	4.49	563.5	5.17	562.8
PR-12	558.9	569.77	12.43	557.3	13.22	556.6	12.09	557.7	12.35	557.4
PR-13	562.4	569.07	10.87	558.2	10.27	558.8	10.31	558.8	10.86	558.2
RW-1-PZ	561.2	572.73	15.40	557.3	15.61	557.1	15.10	557.6	15.52	557.2
PR-1-PZ	561.8	571.58	8.19	563.4	7.68	563.9	8.41	563.2	8.82	562.8
RW-2-PZ	557	572.22	14.93	557.3	15.57	556.7	15.89	556.3	14.77	557.5
PR-2-PZ	561.7	572.70	15.16	557.5	15.65	557.1	14.85	557.9	15.11	557.6
RW-3-PZ	557.1	570.03	14.79	555.2	15.56	554.5	12.24	557.8	12.79	557.2
PR-3-PZ	558.2	572.16	12.86	559.3	15.39	556.8	DRY	558.2	14.68	557.5
RW-4-PZ	557.3	569.81	12.71	557.1	14.63	555.2	12.13	557.7	12.50	557.3
PR-4-PZ	556.7	570.14	15.19	555.0	14.93	555.2	12.71	557.4	14.36	555.8
RW-5-PZ	557.3	569.74	NM	#VALUE!	13.11	556.6	12.18	557.6	12.49	557.3
PR-5-PZ	559.1	569.69	11.41	558.3	11.86	557.8	10.81	558.9	11.42	558.3
MW-20AR	565.61	570.51	DRY	565.6	DRY	565.6	DRY	565.6	NM	#VALUE!
MW-20B		570.09	11.16	558.9	10.75	559.3	12.05	558.0	NM	#VALUE!
MW-22B		569.86	13.17	556.7	12.66	557.2	14.22	555.6	13.58	556.3
MW-22C		570.09	16.15	553.9	16.29	553.8	16.31	553.8	16.10	554.0
MW-22D		570.67	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
SRW-1	558.6	572.57	#N/A	#N/A	8.20	564.4	8.56	564.0	9.77	562.8
SRW-2	556	573.04	#N/A	#N/A	12.32	560.7	12.62	560.4	13.98	559.1
Gill Creek - Still Well		571.49	8.06	563.4	8.51	563.0	8.93	562.6	8.85	562.6
Gill Creek - Buff. Ave		575.78	#N/A	#N/A	12.84	562.9	12.15	563.6	13.17	562.6
Notes:										
1 -Bottom of screen elev. used in contouring										
2 - Top of transducer wire.										
* - GC-2 from performance monitoring test										
** - GC-1 from performance monitoring test										
*** - Gill Creek - Stilling well data anomalous; Well rese										

*** - Gill Creek - Stilling well data anomalous; Well rese										
NI - Not Installed										
NM - Not Measured										
Note - For 2/5/99, switched OBA-5B/OBA-5C										
Note - For 1/6/00, used 10.46 ft. BTOC										
for OBA-6B, instead of 16.46 ft.										
Note - The 3/2/00, measurement for RW-1 was determi										
Note - The 6/15/00 data for OBA-02A and OBA-02B wa										
Note - For 1/03/01, an entry of NM~ means the points										
Note - For 3/06/01 data, the A and B zone measuremer										
Note - The 12/03/00 data for PN-7A and PN-7B were di										

		Reference	2/14/2008		5/19/2008		8/11/2008		11/3/2008	
	Bottom of	Point	Water	Water	Water	Water	Water	Water	Water	Water
Well I.D.	A-Zone	Elevation	Level	Elevation	Level	Elevation	Level	Elevation	Level	Elevation
	Elevation	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)
BH-1	557.53	574.38	16.61	557.8	16.67	557.7	16.50	557.9	NM	NM
OBA-1A	562.8	571.02	4.01	567.0	3.81	567.2	3.33	567.7	4.66	566.4
OBA-1B	563.3	570.9	8.83	562.1	9.12	561.8	10.43	560.5	10.56	560.3
OBA-1C		570.96	14.90	556.1	15.32	555.6	14.72	556.2	15.08	555.9
OBA-2A	561.6	572.93	DRY	561.6	DRY	561.6	9.89	563.0	DRY	561.6
OBA-2B	561.7	573.07	15.39	557.7	15.25	557.8	15.34	557.7	15.62	557.5
OBA-2C		573.12	18.00	555.1	18.08	555.0	17.66	555.5	18.00	555.1
OBA-3A	552.6	572.5	15.31	557.2	14.92	557.6	14.77	557.7	15.15	557.4
OBA-3B	552.9	572.17	19.56	552.6	18.43	553.7	17.99	554.2	18.39	553.8
OBA-3C		573.14	23.03	550.1	16.52	556.6	16.22	556.9	16.77	556.4
OBA-4A	558.7	572.88	11.62	561.3	13.00	559.9	12.21	560.7	12.32	560.6
OBA-4B	558.3	573.49	14.27	559.2	15.12	558.4	15.02	558.5	15.34	558.2
OBA-4C		573.54	16.23	557.3	15.92	557.6	15.77	557.8	16.31	557.2
OBA-5A	558.2	572.21	7.44	564.8	7.59	564.6	7.44	564.8	7.47	564.7
OBA-5B	558.4	572.7	13.86	558.8	13.93	558.8	13.63	559.1	14.12	558.6
OBA-5C		572.46	16.88	555.6	17.17	555.3	16.66	555.8	16.82	555.6
OBA-6A	561.4	570.75	5.47	565.3	5.75	565.0	5.50	565.3	5.77	565.0
OBA-6B	561.7	570.71	6.72	564.0	6.75	564.0	6.21	564.5	6.62	564.1
OBA-6C		569.49	14.46	555.0	14.74	554.8	14.18	555.3	14.43	555.1
OBA-7A	563	573.97	7.24	566.7	7.92	566.1	7.77	566.2	8.01	566.0
OBA-7B	560	574.47	9.94	564.5	10.69	563.8	10.25	564.2	10.53	563.9
OBA-7C		574.85	19.02	555.8	19.34	555.5	18.80	556.1	19.21	555.6
OBA-8A	560.2	573.52	10.77	562.8	11.07	562.5	10.29	563.2	10.78	562.7
OBA-8B	560.1	573.24	14.29	559.0	14.49	558.8	14.34	558.9	14.83	558.4
OBA-8C		573.26	19.98	553.3	20.66	552.6	19.98	553.3	20.38	552.9
OBA-9A	558.3	569.88	6.31	563.6	7.41	562.5	7.82	562.1	8.75	561.1
OBA-9AR	557.7	570.68	9.19	561.5	9.37	561.3	9.10	561.6	9.19	561.5
OBA-10A	552.5	568.92	5.80	563.1	6.30	562.6	5.81	563.1	6.31	562.6
OBA-11A	559.2	573.22	12.99	560.2	12.96	560.3	13.04	560.2	13.06	560.2
OBA-11B	559.5	573.29	15.89	557.4	16.06	557.2	15.81	557.5	16.11	557.2
OBA-11C		573.37	16.95	556.4	17.09	556.3	16.83	556.5	17.03	556.3
OBA-12A	563.9	573.89	9.37	564.5	9.39	564.5	9.41	564.5	9.39	564.5
OBA-12B	563.9	574.04	15.67	558.4	16.03	558.0	15.70	558.3	15.97	558.1
OBA-12C		574.31	20.13	554.2	20.24	554.1	20.07	554.2	20.20	554.1
OBA-13AOB	1	554	574.29	12.54	561.8	13.40	560.9	16.54	557.8	17.09
OBA-13A	1	553.6	573.98	16.63	557.4	16.51	557.5	16.29	557.7	16.87
OBA-13B		552.1	574.26	17.15	557.1	16.91	557.4	16.71	557.6	17.21
OBA-13C			574.08	22.44	551.6	22.43	551.7	22.32	551.8	22.42
OBA-14A	552.5	571.1	13.31	557.8	13.42	557.7	12.97	558.1	13.44	557.7
OBA-14B	552.3	571.26	13.97	557.3	13.65	557.6	13.49	557.8	14.02	557.2
OBA-14C		570.61	20.83	549.8	13.50	557.1	13.19	557.4	13.77	556.8
OBA-15A	551	573.08	15.66	557.4	15.40	557.7	15.29	557.8	16.04	557.0
OBA-15B	550.4	573.58	16.23	557.4	15.95	557.6	15.81	557.8	16.32	557.3
OBA-16A	560.9	573.55	10.18	563.4	10.91	562.6	9.88	563.7	10.96	562.6
OBA-16B	560.9	573.47	15.67	557.8	15.58	557.9	15.41	558.1	15.82	557.7
OBA-18A	559.9	573.85	13.15	560.7	13.17	560.7	13.18	560.7	13.17	560.7
OBA-19A	558.6	574.34	11.88	562.5	12.46	561.9	11.21	563.1	12.50	561.8
OBA-21AB	559	572.46	7.78	564.7	9.45	563.0	7.72	564.7	7.76	564.7
OBA-23A	561.4	570.72	8.32	562.4	8.68	562.0	8.42	562.3	8.62	562.1
OBA-23B	561.3	570.54	12.30	558.2	12.37	558.2	12.19	558.4	12.62	557.9
OBA-24A	558.23	569.45	5.92	563.5	6.58	562.9	6.16	563.3	6.47	563.0
OBA-24B	558.23	569.28	11.21	558.1	11.12	558.2	11.05	558.2	11.56	557.7
OBA-25A	558.44	569.47	5.06	564.4	6.45	563.0	5.32	564.2	5.38	564.1
OBA-25B	558.44	569.45	11.32	558.1	11.22	558.2	11.18	558.3	11.66	557.8
OBA-26A	556.2	570.04	6.07	564.0	6.38	563.7	6.16	563.9	6.35	563.7
OBA-26B	556.2	570.04	11.81	558.2	11.82	558.2	11.80	558.2	12.27	557.8
RW-1	561.2	573.69	16.48	557.2	16.29	557.4	15.92	557.8	16.62	557.1
PR-1	561.8	572.82	8.70	564.1	9.31	563.5	8.95	563.9	9.29	563.5
PN-1A	560.8	571.01	6.76	564.3	7.29	563.7	6.89	564.1	7.21	563.8
PN-1B	560.8	570.87	12.57	558.3	12.67	558.2	12.37	558.5	12.83	558.0
RW-2	557	572.49	15.09	557.4	14.96	557.5	14.70	557.8	15.12	557.4
PR-2	561.7	572.72	14.66	558.1	14.68	558.0	14.48	558.2	14.90	557.8
PN-2A	562	571.20	DRY	562.0	DRY	562.0	8.78	562.4	DRY	562.0
PN-2B	562	571.01	13.44	557.6	13.30	557.7	13.11	557.9	13.55	557.5
RW-3	557.1	570.09	11.92	558.2	12.98	557.1	12.25	557.8	13.00	557.1
PR-3	558.2	572.79	15.37	557.4	15.22	557.6	15.00	557.8	15.42	557.4
PN-3A	559.7	571.43	8.45	563.0	9.42	562.0	8.31	563.1	9.42	562.0
PN-3B	559.7	571.36	13.96	557.4	13.82	557.5	13.59	557.8	14.02	557.3

RW-4	557.3	569.77	12.48	557.3	13.35	556.4	13.38	556.4	13.01	556.8
PR-4	556.7	570.21	12.78	557.4	17.92	552.3	13.30	556.9	13.88	556.3
PN-4A	559.1	568.78	DRY	559.1	6.94	561.8	6.54	562.2	7.33	561.5
PN-4B	559.1	568.89	11.51	557.4	11.38	557.5	11.15	557.7	11.54	557.4
RW-5	557.3	569.79	21.39	548.4	12.28	557.5	12.11	557.7	12.33	557.5
PR-5	559.1	570.68	9.19	561.5	10.51	560.2	9.64	561.0	10.61	560.1
PN-5A	559.1	569.10	6.17	562.9	11.61	557.5	6.17	562.9	6.77	562.3
PN-5B	559.1	569.10	11.65	557.5	6.59	562.5	11.31	557.8	11.69	557.4
PN-6A	559.2	568.93	5.58	563.4	6.11	562.8	5.70	563.2	6.29	562.6
PN-6B	559.2	569.07	11.66	557.4	11.58	557.5	11.39	557.7	11.60	557.5
PN-7A	558.9	568.70	5.40	563.3	6.05	562.7	5.84	562.9	7.03	561.7
PN-7B	558.9	568.95	10.91	558.0	11.02	557.9	10.83	558.1	11.11	557.8
PN-8A	557.8	568.83	4.43	564.4	4.74	564.1	4.53	564.3	4.68	564.2
PN-8B	557.8	568.38	11.03	557.4	10.93	557.5	10.70	557.7	10.91	557.5
PN-9A	559.47	571.26	9.99	561.3	10.10	561.2	9.71	561.6	10.46	560.8
PN-9B	560.22	571.90	13.74	558.2	13.63	558.3	13.37	558.5	13.80	558.1
PN-10A	561.5	570.57	8.61	562.0	DRY	561.5	DRY	561.5	DRY	561.5
PN-10B	561.5	571.63	13.57	558.1	13.60	558.0	13.39	558.2	13.81	557.8
PN-11A	558.9	567.99	4.56	563.4	4.71	563.3	4.62	563.4	4.71	563.3
PN-11B	559.05	568.21	10.23	558.0	10.24	558.0	10.13	558.1	10.39	557.8
PN-12A	559.33	570.54	5.23	565.3	5.38	565.2	5.27	565.3	5.38	565.2
PN-12B	558.81	570.43	12.35	558.1	12.39	558.0	12.26	558.2	12.53	557.9
PN-13A	560.46	573.7	9.00	564.7	9.11	564.6	8.97	564.7	9.23	564.5
PN-13B	560.45	573.73	15.69	558.0	15.70	558.0	15.58	558.2	15.83	557.9
PN-14A	561.05	573.79	9.03	564.8	9.05	564.7	8.91	564.9	9.24	564.6
PN-14B	560.06	573.76	15.67	558.1	15.68	558.1	15.57	558.2	15.82	557.9
PN-15A	559.93	571.15	6.67	564.5	6.98	564.2	7.12	564.0	7.13	564.0
PN-15B	559.96	571.14	13.18	558.0	13.09	558.1	13.10	558.0	13.36	557.8
PN-16A	560.67	570.92	6.93	564.0	8.38	562.5	6.96	564.0	7.95	563.0
PN-16B	560.15	570.85	9.37	561.5	10.24	560.6	8.73	562.1	9.35	561.5
PN-17A	560.81	571.04	5.77	565.3	6.57	564.5	6.16	564.9	6.23	564.8
PN-17B	560.94	571.07	13.03	558.0	12.93	558.1	12.69	558.4	13.11	558.0
PN-18A	562.03	570.77	6.08	564.7	8.20	562.6	6.67	564.1	7.67	563.1
PN-18B	562.1	570.83	12.77	558.1	12.77	558.1	12.58	558.3	13.00	557.8
PN-19A	562.43	571.2	7.32	563.9	7.30	563.9	7.37	563.8	7.39	563.8
PN-19B	562.45	571.11	12.86	558.3	13.03	558.1	12.00	559.1	12.69	558.4
PN-20A	558.82	570.49	7.34	563.2	7.92	562.6	7.92	562.6	10.03	560.5
PN-20B	557.49	570.21	12.83	557.4	12.70	557.5	12.43	557.8	12.87	557.3
PN-21A	559.19	569.88	5.02	564.9	5.16	564.7	5.02	564.9	5.05	564.8
PN-21B	559.17	569.85	11.94	557.9	11.93	557.9	11.63	558.2	11.94	557.9
PR-6	559.7	568.70	8.85	559.9	8.90	559.8	9.12	559.6	9.38	559.3
PR-7	558.9	569.06	6.55	562.5	6.80	562.3	5.61	563.5	7.04	562.0
PR-8	559.2	568.42	5.46	563.0	6.05	562.4	5.62	562.8	6.26	562.2
PR-9	557.6	568.72	6.96	561.8	6.65	562.1	6.52	562.2	7.42	561.3
PR-10	558.9	568.44	9.99	558.5	9.98	558.5	9.76	558.7	9.99	558.5
PR-11	558.8	568.01	4.00	564.0	4.02	564.0	3.83	564.2	4.21	563.8
PR-12	558.9	569.77	12.64	557.1	12.39	557.4	12.85	556.9	13.27	556.5
PR-13	562.4	569.07	10.52	558.6	10.57	558.5	10.69	558.4	11.41	557.7
RW-1-PZ	561.2	572.73	15.58	557.2	15.18	557.6	15.00	557.7	15.60	557.1
PR-1-PZ	561.8	571.58	7.46	564.1	8.11	563.5	7.71	563.9	8.06	563.5
RW-2-PZ	557	572.22	14.88	557.3	14.72	557.5	14.47	557.8	14.88	557.3
PR-2-PZ	561.7	572.70	15.13	557.6	14.99	557.7	14.86	557.8	15.17	557.5
RW-3-PZ	557.1	570.03	12.84	557.2	12.94	557.1	12.24	557.8	12.98	557.1
PR-3-PZ	558.2	572.16	14.75	557.4	14.64	557.5	14.37	557.8	14.83	557.3
RW-4-PZ	557.3	569.81	12.49	557.3	13.20	556.6	13.28	556.5	12.93	556.9
PR-4-PZ	556.7	570.14	12.84	557.3	15.34	554.8	13.35	556.8	16.62	553.5
RW-5-PZ	557.3	569.74	12.39	557.4	12.29	557.5	12.09	557.7	12.29	557.5
PR-5-PZ	559.1	569.69	9.10	560.6	10.78	558.9	10.24	559.5	10.88	558.8
MW-20AR	565.61	570.51	2.20	568.3	DRY	565.6	DRY	565.6	DRY	565.6
MW-20B		570.09	11.03	559.1	11.06	559.0	11.04	559.1	12.20	557.9
MW-22B		569.86	12.75	557.1	12.88	557.0	12.73	557.1	13.03	556.8
MW-22C		570.09	16.03	554.1	15.30	554.8	14.10	556.0	16.11	554.0
MW-22D		570.67	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	NM	NM
SRW-1	558.6	572.57	9.10	563.5	9.09	563.5	8.92	563.7	9.31	563.3
SRW-2	556	573.04	12.94	560.1	13.25	559.8	13.38	559.7	13.43	559.6
Gill Creek - Still Well		571.49	ICE	ICE	8.47	563.0	8.56	562.9	8.28	563.2
Gill Creek - Buff. Ave		575.78	ICE	ICE	12.77	563.0	12.81	563.0	13.37	562.4
Notes:										
1 - Bottom of screen elev. used in contouring										
2 - Top of transducer wire.										
* - GC-2 from performance monitoring test										
** - GC-1 from performance monitoring test										
*** - Gill Creek - Stilling well data anomalous; Well rese										

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Note - For 2/5/99, switched OBA-5B/OBA-5C										
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for OBA-6B, instead of 16.46 ft.										
Note - The 3/2/00, measurement for RW-1 was determi										
Note - The 6/15/00 data for OBA-02A and OBA-02B wa										
Note - For 1/03/01, an entry of NM~ means the points										
Note - For 3/06/01 data, the A and B zone measuremer										
Note - The 12/03/00 data for PN-7A and PN-7B were di										

		Reference	2/24/2009		5/11/2009		8/5/2009	
	Bottom of	Point	Water	Water	Water	Water	Water	Water
Well I.D.	A-Zone	Elevation	Level	Elevation	Level	Elevation	Level	Elevation
	Elevation	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)
BH-1	557.53	574.38	DRY	557.5	16.79	557.6	16.66	557.7
OBA-1A	562.8	571.02	4.32	566.7	3.98	567.0	3.24	567.8
OBA-1B	563.3	570.9	8.72	562.2	8.92	562.0	10.10	560.8
OBA-1C		570.96	15.43	555.5	15.20	555.8	14.73	556.2
OBA-2A	561.6	572.93	DRY	561.6	DRY	561.6	Dry	561.6
OBA-2B	561.7	573.07	15.66	557.4	15.52	557.6	15.40	557.7
OBA-2C		573.12	18.59	554.5	18.28	554.8	17.65	555.5
OBA-3A	552.6	572.5	15.41	557.1	15.27	557.2	15.02	557.5
OBA-3B	552.9	572.17	18.23	553.9	18.41	553.8	18.16	554.0
OBA-3C		573.14	16.97	556.2	16.77	556.4	16.61	556.5
OBA-4A	558.7	572.88	11.66	561.2	12.29	560.6	11.75	561.1
OBA-4B	558.3	573.49	15.06	558.4	15.09	558.4	14.95	558.5
OBA-4C		573.54	16.34	557.2	16.18	557.4	15.95	557.6
OBA-5A	558.2	572.21	7.42	564.8	7.44	564.8	7.41	564.8
OBA-5B	558.4	572.7	14.07	558.6	14.03	558.7	13.90	558.8
OBA-5C		572.46	17.88	554.6	17.41	555.1	16.60	555.9
OBA-6A	561.4	570.75	5.51	565.2	5.64	565.1	5.80	564.9
OBA-6B	561.7	570.71	6.06	564.7	6.21	564.5	5.52	565.2
OBA-6C		569.49	15.32	554.2	14.99	554.5	14.11	555.4
OBA-7A	563	573.97	7.31	566.7	7.61	566.4	7.57	566.4
OBA-7B	560	574.47	10.08	564.4	10.34	564.1	10.30	564.2
OBA-7C		574.85	19.82	555.0	19.42	555.4	18.85	556.0
OBA-8A	560.2	573.52	10.81	562.7	10.85	562.7	10.42	563.1
OBA-8B	560.1	573.24	14.61	558.6	14.36	558.9	14.31	558.9
OBA-8C		573.26	20.93	552.3	20.58	552.7	20.14	553.1
OBA-9A	558.3	569.88	8.93	561.0	8.47	561.4	8.61	561.3
OBA-9AR	557.7	570.68	13.51	557.2	13.96	556.7	13.87	556.8
OBA-10A	552.5	568.92	6.16	562.8	6.18	562.7	5.82	563.1
OBA-11A	559.2	573.22	13.02	560.2	13.03	560.2	12.98	560.2
OBA-11B	559.5	573.29	15.90	557.4	15.75	557.5	15.78	557.5
OBA-11C		573.37	16.91	556.5	16.76	556.6	16.72	556.7
OBA-12A	563.9	573.89	9.33	564.6	9.35	564.5	9.34	564.5
OBA-12B	563.9	574.04	15.73	558.3	15.91	558.1	15.51	558.5
OBA-12C		574.31	20.82	553.5	20.61	553.7	19.95	554.4
OBA-13AOB	1 554	574.29	11.57	562.7	12.16	562.1	16.15	558.1
OBA-13A	1 553.6	573.98	16.71	557.3	16.67	557.3	16.49	557.5
OBA-13B		574.26	17.25	557.0	17.12	557.1	16.94	557.3
OBA-13C		574.08	22.71	551.4	22.71	551.4	22.51	551.6
OBA-14A	552.5	571.1	13.43	557.7	13.35	557.8	13.04	558.1
OBA-14B	552.3	571.26	14.08	557.2	13.92	557.3	13.71	557.5
OBA-14C		570.61	13.90	556.7	13.73	556.9	13.51	557.1
OBA-15A	551	573.08	16.02	557.1	15.82	557.3	15.58	557.5
OBA-15B	550.4	573.58	16.38	557.2	16.21	557.4	16.00	557.6
OBA-16A	560.9	573.55	10.62	562.9	10.89	562.7	13.15	560.4
OBA-16B	560.9	573.47	15.87	557.6	15.75	557.7	15.47	558.0
OBA-18A	559.9	573.85	13.19	560.7	13.14	560.7	13.15	560.7
OBA-19A	558.6	574.34	11.78	562.6	12.12	562.2	7.36	567.0
OBA-21AB	559	572.46	7.82	564.6	7.83	564.6	7.75	564.7
OBA-23A	561.4	570.72	8.42	562.3	8.67	562.1	8.40	562.3
OBA-23B	561.3	570.54	12.43	558.1	12.44	558.1	12.21	558.3
OBA-24A	558.23	569.45	6.05	563.4	6.33	563.1	6.06	563.4
OBA-24B	558.23	569.28	11.56	557.7	11.39	557.9	11.28	558.0
OBA-25A	558.44	569.47	5.08	564.4	5.28	564.2	5.20	564.3
OBA-25B	558.44	569.45	11.69	557.8	11.46	558.0	11.37	558.1
OBA-26A	556.2	570.04	6.18	563.9	6.15	563.9	6.37	563.7
OBA-26B	556.2	570.04	12.27	557.8	12.08	558.0	11.99	558.1
RW-1	561.2	573.69	16.59	557.1	16.41	557.3	16.00	557.7
PR-1	561.8	572.82	8.52	564.3	8.91	563.9	8.75	564.1
PN-1A	560.8	571.01	6.79	564.2	7.18	563.8	6.90	564.1
PN-1B	560.8	570.87	12.73	558.1	12.73	558.1	12.47	558.4
RW-2	557	572.49	15.23	557.3	15.08	557.4	14.75	557.7
PR-2	561.7	572.72	14.89	557.8	14.75	558.0	14.56	558.2
PN-2A	562	571.20	DRY	562.0	DRY	562.0	8.74	562.5
PN-2B	562	571.01	13.58	557.4	13.48	557.5	13.21	557.8
RW-3	557.1	570.09	12.77	557.3	12.60	557.5	12.58	557.5
PR-3	558.2	572.79	15.52	557.3	15.36	557.4	15.05	557.7
PN-3A	559.7	571.43	9.28	562.2	9.18	562.3	8.89	562.5
PN-3B	559.7	571.36	14.11	557.3	13.94	557.4	13.67	557.7

RW-4	557.3	569.77	14.48	555.3	13.52	556.3	12.15	557.6
PR-4	556.7	570.21	17.55	552.7	16.01	554.2	14.10	556.1
PN-4A	559.1	568.78	7.09	561.7	6.88	561.9	6.60	562.2
PN-4B	559.1	568.89	11.62	557.3	11.46	557.4	11.21	557.7
RW-5	557.3	569.79	12.53	557.3	12.41	557.4	12.20	557.6
PR-5	559.1	570.68	10.80	559.9	9.44	561.2	9.11	561.6
PN-5A	559.1	569.10	6.72	562.4	6.57	562.5	6.26	562.8
PN-5B	559.1	569.10	11.77	557.3	11.64	557.5	11.42	557.7
PN-6A	559.2	568.93	5.87	563.1	5.89	563.0	5.73	563.2
PN-6B	559.2	569.07	11.79	557.3	11.65	557.4	11.41	557.7
PN-7A	558.9	568.70	6.30	562.4	6.03	562.7	5.96	562.7
PN-7B	558.9	568.95	11.21	557.7	11.10	557.9	10.91	558.0
PN-8A	557.8	568.83	4.49	564.3	4.64	564.2	4.50	564.3
PN-8B	557.8	568.38	11.12	557.3	10.98	557.4	14.31	554.1
PN-9A	559.47	571.26	10.41	560.9	10.06	561.2	10.23	561.0
PN-9B	560.22	571.90	13.89	558.0	13.72	558.2	13.45	558.5
PN-10A	561.5	570.57	DRY	561.5	DRY	561.5	Dry	561.5
PN-10B	561.5	571.63	13.70	557.9	13.67	558.0	13.44	558.2
PN-11A	558.9	567.99	4.66	563.3	4.69	563.3	4.56	563.4
PN-11B	559.05	568.21	10.52	557.7	10.37	557.8	10.21	558.0
PN-12A	559.33	570.54	5.15	565.4	5.21	565.3	5.21	565.3
PN-12B	558.81	570.43	12.58	557.9	12.41	558.0	12.22	558.2
PN-13A	560.46	573.7	8.88	564.8	8.92	564.8	8.92	564.8
PN-13B	560.45	573.73	15.90	557.8	15.77	558.0	15.56	558.2
PN-14A	561.05	573.79	8.89	564.9	8.93	564.9	8.82	565.0
PN-14B	560.06	573.76	15.89	557.9	15.74	558.0	15.52	558.2
PN-15A	559.93	571.15	6.64	564.5	6.81	564.3	6.89	564.3
PN-15B	559.96	571.14	13.47	557.7	13.31	557.8	13.15	558.0
PN-16A	560.67	570.92	7.39	563.5	7.90	563.0	6.97	564.0
PN-16B	560.15	570.85	9.91	560.9	10.28	560.6	8.69	562.2
PN-17A	560.81	571.04	6.02	565.0	6.22	564.8	5.97	565.1
PN-17B	560.94	571.07	13.11	558.0	13.10	558.0	12.90	558.2
PN-18A	562.03	570.77	6.43	564.3	7.72	563.1	6.41	564.4
PN-18B	562.1	570.83	12.88	558.0	12.86	558.0	12.63	558.2
PN-19A	562.43	571.2	7.32	563.9	7.36	563.8	11.65	559.6
PN-19B	562.45	571.11	12.69	558.4	12.91	558.2	12.05	559.1
PN-20A	558.82	570.49	9.82	560.7	8.56	561.9	9.11	561.4
PN-20B	557.49	570.21	12.97	557.2	12.80	557.4	12.51	557.7
PN-21A	559.19	569.88	4.98	564.9	5.01	564.9	4.99	564.9
PN-21B	559.17	569.85	11.93	557.9	11.82	558.0	11.81	558.0
PR-6	559.7	568.70	8.08	560.6	8.80	559.9	8.98	559.7
PR-7	558.9	569.06	7.20	561.9	6.69	562.4	6.80	562.3
PR-8	559.2	568.42	5.72	562.7	5.84	562.6	5.58	562.8
PR-9	557.6	568.72	7.22	561.5	6.91	561.8	6.72	562.0
PR-10	558.9	568.44	10.03	558.4	9.93	558.5	9.26	559.2
PR-11	558.8	568.01	4.42	563.6	5.22	562.8	4.14	563.9
PR-12	558.9	569.77	12.04	557.7	11.59	558.2	12.72	557.0
PR-13	562.4	569.07	11.29	557.8	11.19	557.9	10.98	558.1
RW-1-PZ	561.2	572.73	15.66	557.1	15.49	557.2	15.08	557.7
PR-1-PZ	561.8	571.58	7.28	564.3	7.68	563.9	7.55	564.0
RW-2-PZ	557	572.22	15.00	557.2	14.88	557.3	14.52	557.7
PR-2-PZ	561.7	572.70	15.33	557.4	15.19	557.5	14.90	557.8
RW-3-PZ	557.1	570.03	12.74	557.3	12.59	557.4	12.59	557.4
PR-3-PZ	558.2	572.16	14.92	557.2	14.74	557.4	14.45	557.7
RW-4-PZ	557.3	569.81	14.08	555.7	13.49	556.3	12.15	557.7
PR-4-PZ	556.7	570.14	17.56	552.6	15.17	555.0	14.16	556.0
RW-5-PZ	557.3	569.74	12.53	557.2	12.41	557.3	12.17	557.6
PR-5-PZ	559.1	569.69	10.73	559.0	10.11	559.6	9.78	559.9
MW-20AR	565.61	570.51	DRY	565.6	DRY	565.6	4.20	566.3
MW-20B		570.09	11.52	558.6	11.20	558.9	11.62	558.5
MW-22B		569.86	12.82	557.0	12.80	557.1	12.85	557.0
MW-22C		570.09	NM	NM	16.12	NM	15.63	554.5
MW-22D		570.67	NM	NM	NM	NM	NM	NM
SRW-1	558.6	572.57	8.93	563.6	8.97	563.6	8.78	563.8
SRW-2	556	573.04	13.43	559.6	12.93	560.1	12.74	560.3
Gill Creek - Still Well		571.49	8.66	562.8	8.69	562.8	9.04	562.5
Gill Creek - Buff. Ave		575.78	13.51	562.3	13.07	562.7	13.45	562.3
Notes:								
1 -Bottom of screen elev. used in contouring							Prepared By: AWE 10/12/2009	
2 - Top of transducer wire.							Checked By: FKM 10/13/2009	
* - GC-2 from performance monitoring test								
** - GC-1 from performance monitoring test								
*** - Gill Creek - Stilling well data anomalous; Well rese								

*** - Gill Creek - Stilling well data anomalous; Well rese									
NI - Not Installed									
NM - Not Measured									
Note - For 2/5/99, switched OBA-5B/OBA-5C									
Note - For 1/6/00, used 10.46 ft. BTOC									
for OBA-6B, instead of 16.46 ft.									
Note - The 3/2/00, measurement for RW-1 was determi									
Note - The 6/15/00 data for OBA-02A and OBA-02B wa									
Note - For 1/03/01, an entry of NM~ means the points									
Note - For 3/06/01 data, the A and B zone measuremer									
Note - The 12/03/00 data for PN-7A and PN-7B were d									

Table 1
Summary of A-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	03/31/03	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)
Gill Creek - Still Well	NM	571.49	#N/A	#N/A
MW-20AR	565.61	570.51	DRY	565.6
OBA-1A	562.8	571.02	3.13	567.9
OBA-2A	561.6	572.93	10.31	562.6
OBA-3A	552.6	572.50	15.82	556.7
OBA-4A	558.7	572.88	10.90	562.0
OBA-5A	558.2	572.21	7.48	564.7
OBA-6A	561.4	570.75	2.70	568.1
OBA-7A	563	573.97	7.30	566.7
OBA-8A	560.2	573.52	10.31	563.2
OBA-9A	558.3	569.88	6.38	563.5
OBA-9AR	557.7	570.68	6.57	564.1
OBA-10A	552.5	568.92	5.47	563.5
OBA-11A	559.2	573.22	13.01	560.2
OBA-12A	563.9	573.89	9.20	564.7
OBA-13A	553.6	573.98	16.78	557.2
OBA-14A	552.5	571.10	15.36	555.7
OBA-15A	551	573.08	16.25	556.8
OBA-16A	560.9	573.55	9.70	563.9
OBA-18A	559.9	573.85	13.11	560.7
OBA-19A	558.6	574.34	11.28	563.1
OBA-23A	561.4	570.72	7.93	562.8
OBA-24A	558.23	569.45	5.77	563.7
OBA-25A	558.44	569.47	5.11	564.4
OBA-26A	556.2	570.04	6.12	563.9
PN-1A	560.8	571.01	6.51	564.5
PN-2A	562	571.20	8.48	562.7
PN-3A	559.7	571.43	8.42	563.0
PN-4A	559.1	568.78	6.11	562.7
PN-5A	559.1	569.10	6.18	562.9
PN-6A	559.2	568.93	6.52	562.4
PN-7A	558.9	568.70	7.59	561.1
PN-8A	557.8	568.83	4.43	564.4
PN-10A	561.5	570.57	8.30	562.3
PN-11A	558.9	567.99	4.38	563.6
PN-12A	559.33	570.54		
PN-13A	560.46	573.70		
PN-14A	561.05	573.79		
PN-15A	559.93	571.15		
PN-16A	560.67	570.92		
PN-17A	560.81	571.04		
PN-18A	562.03	570.77		
PN-19A	562.43	571.20		
PN-20A	558.82	570.49		
PN-21A	559.19	569.88		
PR-13	562.4	569.07		

Table 1
Summary of A-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)
Gill Creek - Still Well	NM	571.49
MW-20AR	565.61	570.51
OBA-1A	562.8	571.02
OBA-2A	561.6	572.93
OBA-3A	552.6	572.50
OBA-4A	558.7	572.88
OBA-5A	558.2	572.21
OBA-6A	561.4	570.75
OBA-7A	563	573.97
OBA-8A	560.2	573.52
OBA-9A	558.3	569.88
OBA-9AR	557.7	570.68
OBA-10A	552.5	568.92
OBA-11A	559.2	573.22
OBA-12A	563.9	573.89
OBA-13A	553.6	573.98
OBA-14A	552.5	571.10
OBA-15A	551	573.08
OBA-16A	560.9	573.55
OBA-18A	559.9	573.85
OBA-19A	558.6	574.34
OBA-23A	561.4	570.72
OBA-24A	558.23	569.45
OBA-25A	558.44	569.47
OBA-26A	556.2	570.04
PN-1A	560.8	571.01
PN-2A	562	571.20
PN-3A	559.7	571.43
PN-4A	559.1	568.78
PN-5A	559.1	569.10
PN-6A	559.2	568.93
PN-7A	558.9	568.70
PN-8A	557.8	568.83
PN-10A	561.5	570.57
PN-11A	558.9	567.99
PN-12A	559.33	570.54
PN-13A	560.46	573.70
PN-14A	561.05	573.79
PN-15A	559.93	571.15
PN-16A	560.67	570.92
PN-17A	560.81	571.04
PN-18A	562.03	570.77
PN-19A	562.43	571.20
PN-20A	558.82	570.49
PN-21A	559.19	569.88
PR-13	562.4	569.07

NOTES:

* - From 1997 performance monitoring test.

** Buffalo Avenue measurement

NM - Not measured.

NI - Not Installed

Table 1
Summary of A-Zone Water Levels
Olin Chemical
Niagara Falls, NY

DRY - Water elevation not applicable.

Bottom of screened interval used in contouring.

MW-20AR is overburden well, 565.61 is the bottom of the well

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	10/20/1997		11/6/1997	
			Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
			BACKGROUND		BACKGROUND	
BH-1	557.53	574.38	NM	NM	NM	NM
OBA-1B	563.3	570.90	NM	NM	NM	NM
OBA-2B	561.7	573.07	NM	NM	NM	NM
OBA-3B	552.9	572.17	NM	NM	NM	NM
OBA-4B	558.3	573.49	NM	NM	NM	NM
OBA-5B	558.4	572.70	NM	NM	NM	NM
OBA-6B	561.7	570.71	NM	NM	NM	NM
OBA-7B	560	574.47	NM	NM	NM	NM
OBA-8B	560.1	573.24	NM	NM	NM	NM
OBA-11B	559.5	573.29	NM	NM	NM	NM
OBA-12B	563.9	574.04	NM	NM	NM	NM
OBA-13B	552.1	574.26	NM	NM	NM	NM
OBA-14B	552.3	571.26	NM	NM	NM	NM
OBA-16B	560.9	573.47	NM	NM	NM	NM
OBA-21AB	559	572.46	NM	NM	NM	NM
OBA-23B	561.3	570.54	10.56	559.98	11.21	559.33
OBA-24B	558.23	569.28	NI	NI	NI	NI
OBA-25B	558.44	569.45	NI	NI	NI	NI
OBA-26B	556.2	570.04	NI	NI	NI	NI
PN-1B	560.8	570.87	10.75	560.12	11.34	559.53
PN-2B	562	571.01	11.35	559.66	11.71	559.30
PN-3B	559.7	571.36	11.82	559.54	12.79	558.57
PN-4B	559.1	568.89	9.05	559.84	10.32	558.57
PN-5B	559.1	569.10	9.20	559.90	10.52	558.58
PN-6B	559.2	569.07	8.75	560.32	10.40	558.67
PN-7B	558.9	568.95	8.65	560.30	9.77	559.18
PN-8B	557.8	568.38	8.25	560.13	9.55	558.83
PN-9B	560.22	571.90	NI	NI	NI	NI
PN-10B	561.53	571.63	NI	NI	NI	NI
MW-20B		570.09	NM	NM	NM	NM
MW-22B		569.86	NM	NM	NM	NM
PN-11B	559.05	568.21				
PN-12B	558.81	570.43				
PN-13B	560.45	573.73				
PN-14B	560.06	573.76				
PN-15B	559.96	571.14				
PN-16B	560.15	570.85				
PN-17B	560.94	571.07				
PN-18B	562.1	570.83				
PN-19B	562.45	571.11				
PN-20B	557.49	570.21				
PN-21B	559.17	569.85				
PR-13	562.4	569.07				

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	1/29/1998		2/20/1998		3/27/1998	
			Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.14	558.24	16.12	558.26	16.09	558.29
OBA-1B	563.3	570.90	13.31	558.09	13.08	558.32	11.90	559.00
OBA-2B	561.7	573.07	14.88	558.69	14.72	558.85	14.64	558.43
OBA-3B	552.9	572.17	15.77	556.90	15.55	557.12	15.67	556.50
OBA-4B	558.3	573.49	13.92	560.07	13.40	560.59	12.71	560.78
OBA-5B	558.4	572.70	11.91	561.29	10.88	562.32	10.95	561.75
OBA-6B	561.7	570.71	10.69	559.30	10.33	559.66	NM	NM
OBA-7B	560	574.47	10.42	564.55	10.12	564.85	9.75	564.72
OBA-8B	560.1	573.24	14.47	559.27	14.02	559.72	13.69	559.55
OBA-11B	559.5	573.29	15.61	558.18	15.05	558.74	14.66	558.63
OBA-12B	563.9	574.04	14.17	560.37	13.30	561.24	12.85	561.19
OBA-13B	552.1	574.26	16.51	558.25	16.36	558.40	16.28	557.98
OBA-14B	552.3	571.26	13.08	558.68	12.95	558.81	12.89	558.37
OBA-16B	560.9	573.47	14.66	559.31	14.36	559.61	14.14	559.33
OBA-21AB	559	572.46	9.60	563.36	7.78	565.18	7.72	564.74
OBA-23B	561.3	570.54	11.46	559.58	11.04	560.00	10.86	559.68
OBA-24B	558.23	569.28	NI	NI	NI	NI	NI	NI
OBA-25B	558.44	569.45	NI	NI	NI	NI	NI	NI
OBA-26B	556.2	570.04	NI	NI	NI	NI	NI	NI
PN-1B	560.8	570.87	11.72	559.65	11.34	560.03	11.15	559.72
PN-2B	562	571.01	NM	NM	12.26	559.25	12.13	558.88
PN-3B	559.7	571.36	13.20	558.66	13.07	558.79	13.00	558.36
PN-4B	559.1	568.89	10.70	558.69	10.61	558.78	10.53	558.36
PN-5B	559.1	569.10	10.88	558.72	10.78	558.82	10.71	558.39
PN-6B	559.2	569.07	10.84	558.73	10.71	558.86	10.62	558.45
PN-7B	558.9	568.95	10.20	559.25	9.98	559.47	9.80	559.15
PN-8B	557.8	568.38	10.03	558.85	9.91	558.97	9.96	558.42
PN-9B	560.22	571.90	NI	NI	NI	NI	NI	NI
PN-10B	561.53	571.63	NI	NI	NI	NI	NI	NI
MW-20B		570.09	10.72	559.37	NM	NM	NM	NM
MW-22B		569.86	13.15	556.71	NM	NM	NM	NM
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	4/17/1998		5/26/1998		6/11/1998	
			Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.14	558.24	16.04	558.34	15.83	558.55
OBA-1B	563.3	570.90	13.11	557.79	13.34	557.56	13.42	557.48
OBA-2B	561.7	573.07	14.77	558.30	14.83	558.24	14.84	558.23
OBA-3B	552.9	572.17	15.86	556.31	15.84	556.33	15.86	556.31
OBA-4B	558.3	573.49	13.20	560.29	14.03	559.46	14.05	559.44
OBA-5B	558.4	572.70	12.13	560.57	11.59	561.11	13.63	559.07
OBA-6B	561.7	570.71	10.19	560.52	10.45	560.26	10.53	560.18
OBA-7B	560	574.47	10.49	563.98	10.96	563.51	10.91	563.56
OBA-8B	560.1	573.24	14.30	558.94	14.91	558.33	14.63	558.61
OBA-11B	559.5	573.29	15.39	557.90	16.09	557.20	16.11	557.18
OBA-12B	563.9	574.04	14.31	559.73	14.52	559.52	14.67	559.37
OBA-13B	552.1	574.26	16.50	557.76	16.49	557.77	22.23	552.03
OBA-14B	552.3	571.26	12.98	558.28	13.05	558.21	13.01	558.25
OBA-16B	560.9	573.47	14.39	559.08	14.58	558.89	14.47	559.00
OBA-21AB	559	572.46	7.84	564.62	8.61	563.85	9.02	563.44
OBA-23B	561.3	570.54	11.21	559.33	11.50	559.04	11.55	558.99
OBA-24B	558.23	569.28	NI	NI	NI	NI	NI	NI
OBA-25B	558.44	569.45	NI	NI	NI	NI	NI	NI
OBA-26B	556.2	570.04	NI	NI	NI	NI	NI	NI
PN-1B	560.8	570.87	11.57	559.30	11.93	558.94	11.84	559.03
PN-2B	562	571.01	12.33	558.68	12.51	558.50	12.49	558.52
PN-3B	559.7	571.36	13.11	558.25	13.16	558.20	13.16	558.20
PN-4B	559.1	568.89	10.63	558.26	10.70	558.19	10.66	558.23
PN-5B	559.1	569.10	10.82	558.28	10.85	558.25	10.8	558.30
PN-6B	559.2	569.07	10.76	558.31	10.80	558.27	10.74	558.33
PN-7B	558.9	568.95	9.93	559.02	10.09	558.86	9.82	559.13
PN-8B	557.8	568.38	10.13	558.25	10.13	558.25	10.1	558.28
PN-9B	560.22	571.90	NI	NI	NI	NI	NI	NI
PN-10B	561.53	571.63	NI	NI	NI	NI	NI	NI
MW-20B		570.09	NM	NM	NM	NM	NM	NM
MW-22B		569.86	NM	NM	NM	NM	NM	NM
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	7/23/1998		9/1/1998		9/29/1998	
			Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.11	558.27	16.21	558.17	16.20	558.18
OBA-1B	563.3	570.90	13.16	557.74	13.41	557.49	13.08	557.82
OBA-2B	561.7	573.07	14.79	558.28	14.91	558.16	14.91	558.16
OBA-3B	552.9	572.17	16.02	556.15	16.35	555.82	16.21	555.96
OBA-4B	558.3	573.49	13.28	560.21	14.51	558.98	14.35	559.14
OBA-5B	558.4	572.70	12.60	560.10	13.06	559.64	13.03	559.67
OBA-6B	561.7	570.71	10.42	560.29	10.82	559.89	10.51	560.20
OBA-7B	560	574.47	10.68	563.79	10.99	563.48	10.71	563.76
OBA-8B	560.1	573.24	14.27	558.97	15.28	557.96	14.60	558.64
OBA-11B	559.5	573.29	15.67	557.62	16.55	556.74	16.06	557.23
OBA-12B	563.9	574.04	14.79	559.25	14.95	559.09	14.35	559.69
OBA-13B	552.1	574.26	16.44	557.82	16.55	557.71	16.55	557.71
OBA-14B	552.3	571.26	12.99	558.27	13.02	558.24	13.15	558.11
OBA-16B	560.9	573.47	14.33	559.14	14.71	558.76	14.45	559.02
OBA-21AB	559	572.46	7.91	564.55	8.71	563.75	7.82	564.64
OBA-23B	561.3	570.54	11.50	559.04	11.90	558.64	11.53	559.01
OBA-24B	558.23	569.28	NI	NI	NI	NI	NI	NI
OBA-25B	558.44	569.45	NI	NI	NI	NI	NI	NI
OBA-26B	556.2	570.04	NI	NI	NI	NI	NI	NI
PN-1B	560.8	570.87	11.74	559.13	11.55	559.32	11.74	559.13
PN-2B	562	571.01	12.45	558.56	12.35	558.66	12.51	558.50
PN-3B	559.7	571.36	13.11	558.25	13.23	558.13	13.25	558.11
PN-4B	559.1	568.89	10.60	558.29	10.73	558.16	10.70	558.19
PN-5B	559.1	569.10	11.56	557.54	10.92	558.18	10.91	558.19
PN-6B	559.2	569.07	10.72	558.35	10.88	558.19	10.81	558.26
PN-7B	558.9	568.95	9.76	559.19	10.24	558.71	10.08	558.87
PN-8B	557.8	568.38	10.07	558.31	10.28	558.10	10.26	558.12
PN-9B	560.22	571.90	NI	NI	NI	NI	NI	NI
PN-10B	561.53	571.63	NI	NI	NI	NI	NI	NI
MW-20B		570.09	NM	NM	NM	NM	NM	NM
MW-22B		569.86	NM	NM	NM	NM	NM	NM
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	10/30/1998		11/23/1998		12/22/1998	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.21	558.17	16.25	558.13	16.21	558.17
OBA-1B	563.3	570.90	13.80	557.10	13.84	557.06	13.47	557.43
OBA-2B	561.7	573.07	15.06	558.01	15.14	557.93	15.11	557.96
OBA-3B	552.9	572.17	16.37	555.80	16.64	555.53	16.32	555.85
OBA-4B	558.3	573.49	14.51	558.98	14.60	558.89	13.61	559.88
OBA-5B	558.4	572.70	13.43	559.27	14.06	558.64	13.20	559.50
OBA-6B	561.7	570.71	11.10	559.61	11.01	559.70	10.81	559.90
OBA-7B	560	574.47	11.40	563.07	11.45	563.02	10.91	563.56
OBA-8B	560.1	573.24	14.94	558.30	15.06	558.18	14.56	558.68
OBA-11B	559.5	573.29	16.39	556.90	16.37	556.92	15.86	557.43
OBA-12B	563.9	574.04	15.59	558.45	15.77	558.27	15.43	558.61
OBA-13B	552.1	574.26	16.63	557.63	16.72	557.54	16.79	557.47
OBA-14B	552.3	571.26	13.23	558.03	13.32	557.94	13.35	557.91
OBA-16B	560.9	573.47	14.99	558.48	15.17	558.30	14.83	558.64
OBA-21AB	559	572.46	8.81	563.65	9.13	563.33	7.76	564.70
OBA-23B	561.3	570.54	12.39	558.15	12.33	558.21	11.96	558.58
OBA-24B	558.23	569.28	NI	NI	NI	NI	NI	NI
OBA-25B	558.44	569.45	NI	NI	NI	NI	NI	NI
OBA-26B	556.2	570.04	NI	NI	NI	NI	NI	NI
PN-1B	560.8	570.87	12.71	558.16	12.54	558.33	12.22	558.65
PN-2B	562	571.01	12.49	558.52	12.93	558.08	12.81	558.20
PN-3B	559.7	571.36	13.32	558.04	13.46	557.90	13.45	557.91
PN-4B	559.1	568.89	10.73	558.16	10.82	558.07	10.82	558.07
PN-5B	559.1	569.10	10.96	558.14	11.10	558.00	11.11	557.99
PN-6B	559.2	569.07	10.89	558.18	11.03	558.04	11.05	558.02
PN-7B	558.9	568.95	10.18	558.77	10.21	558.74	10.22	558.73
PN-8B	557.8	568.38	10.34	558.04	10.46	557.92	10.47	557.91
PN-9B	560.22	571.90	NI	NI	NI	NI	NI	NI
PN-10B	561.53	571.63	NI	NI	NI	NI	NI	NI
MW-20B		570.09	NM	NM	NM	NM	NM	NM
MW-22B		569.86	NM	NM	NM	NM	NM	NM
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	1/21/1999		2/5/1999		3/2/1999	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.18	558.20	15.79	558.59	15.77	558.61
OBA-1B	563.3	570.90	13.28	557.62	12.95	557.95	13.23	557.67
OBA-2B	561.7	573.07	15.12	557.95	14.99	558.08	15.24	557.83
OBA-3B	552.9	572.17	16.14	556.03	16.06	556.11	16.22	555.95
OBA-4B	558.3	573.49	14.51	558.98	13.30	560.19	13.41	560.08
OBA-5B	558.4	572.70	13.46	559.24	13.00	559.70	13.45	559.25
OBA-6B	561.7	570.71	10.86	559.85	10.65	560.06	11.13	559.58
OBA-7B	560	574.47	10.32	564.15	9.97	564.50	10.46	564.01
OBA-8B	560.1	573.24	14.99	558.25	14.37	558.87	14.66	558.58
OBA-11B	559.5	573.29	16.17	557.12	15.46	557.83	15.98	557.31
OBA-12B	563.9	574.04	14.98	559.06	14.17	559.87	15.51	558.53
OBA-13B	552.1	574.26	16.79	557.47	16.62	557.64	16.84	557.42
OBA-14B	552.3	571.26	13.40	557.86	13.23	558.03	13.42	557.84
OBA-16B	560.9	573.47	14.77	558.70	14.51	558.96	15.05	558.42
OBA-21AB	559	572.46	7.82	564.64	7.78	564.68	7.94	564.52
OBA-23B	561.3	570.54	NM	NM	11.60	558.94	12.37	558.17
OBA-24B	558.23	569.28	NI	NI	NI	NI	NI	NI
OBA-25B	558.44	569.45	NI	NI	NI	NI	NI	NI
OBA-26B	556.2	570.04	NI	NI	NI	NI	NI	NI
PN-1B	560.8	570.87	12.06	558.81	11.85	559.02	12.65	558.22
PN-2B	562	571.01	NM	NM	12.59	558.42	13.02	557.99
PN-3B	559.7	571.36	13.41	557.95	13.31	558.05	13.56	557.80
PN-4B	559.1	568.89	10.85	558.04	10.77	558.12	10.94	557.95
PN-5B	559.1	569.10	11.08	558.02	10.92	558.18	11.15	557.95
PN-6B	559.2	569.07	11.11	557.96	10.92	558.15	11.13	557.94
PN-7B	558.9	568.95	10.43	558.52	10.16	558.79	10.35	558.60
PN-8B	557.8	568.38	10.48	557.90	10.32	558.06	10.49	557.89
PN-9B	560.22	571.90	NI	NI	NI	NI	NI	NI
PN-10B	561.53	571.63	NI	NI	NI	NI	NI	NI
MW-20B		570.09	NM	NM	NM	NM	NM	NM
MW-22B		569.86	NM	NM	NM	NM	NM	NM
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	4/8/1999		5/17/1999		6/4/1999	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	15.71	558.7	16.07	558.3	16.10	558.3
OBA-1B	563.3	570.90	13.17	557.7	13.05	557.9	13.13	557.8
OBA-2B	561.7	573.07	15.12	558.0	14.98	558.1	14.96	558.1
OBA-3B	552.9	572.17	16.07	556.1	15.90	556.3	16.10	556.1
OBA-4B	558.3	573.49	13.54	560.0	13.87	559.6	13.61	559.9
OBA-5B	558.4	572.70	13.23	559.5	13.39	559.3	13.27	559.4
OBA-6B	561.7	570.71	10.97	559.7	11.06	559.7	11.08	559.6
OBA-7B	560	574.47	10.68	563.8	10.86	563.6	10.74	563.7
OBA-8B	560.1	573.24	14.60	558.6	14.61	558.6	14.48	558.8
OBA-11B	559.5	573.29	16.08	557.2	16.08	557.2	15.99	557.3
OBA-12B	563.9	574.04	15.55	558.5	15.51	558.5	15.51	558.5
OBA-13B	552.1	574.26	16.71	557.6	16.60	557.7	16.55	557.7
OBA-14B	552.3	571.26	13.31	558.0	13.19	558.1	13.14	558.1
OBA-16B	560.9	573.47	14.87	558.6	14.83	558.6	15.11	558.4
OBA-21AB	559	572.46	7.96	564.5	8.32	564.1	7.77	564.7
OBA-23B	561.3	570.54	12.30	558.2	12.45	558.1	12.37	558.2
OBA-24B	558.23	569.28	NI	NI	NI	NI	NM	NM
OBA-25B	558.44	569.45	NI	NI	NI	NI	NM	NM
OBA-26B	556.2	570.04	NI	NI	NI	NI	NM	NM
PN-1B	560.8	570.87	12.54	558.3	12.73	558.1	12.61	558.3
PN-2B	562	571.01	12.91	558.1	12.95	558.1	12.89	558.1
PN-3B	559.7	571.36	13.45	557.9	13.35	558.0	13.27	558.1
PN-4B	559.1	568.89	10.85	558.0	10.81	558.1	10.76	558.1
PN-5B	559.1	569.10	11.07	558.0	11.00	558.1	10.95	558.2
PN-6B	559.2	569.07	11.04	558.0	10.93	558.1	10.88	558.2
PN-7B	558.9	568.95	10.25	558.7	10.93	558.0	10.25	558.7
PN-8B	557.8	568.38	10.41	558.0	10.30	558.1	10.21	558.2
PN-9B	560.22	571.90	NI	NI	13.15	558.8	13.06	558.8
PN-10B	561.53	571.63	NI	NI	13.61	558.0	13.55	558.1
MW-20B		570.09	NM	NM	11.53	558.6	11.61	558.5
MW-22B		569.86	NM	NM	13.59	556.3	13.5	556.4
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	7/23/1999		8/30/1999		9/17/1999	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.20	558.2	15.95	558.4	16.22	558.2
OBA-1B	563.3	570.90	13.17	557.7	13.07	557.8	13.20	557.7
OBA-2B	561.7	573.07	15.02	558.1	14.90	558.2	15.06	558.0
OBA-3B	552.9	572.17	16.15	556.0	16.23	555.9	16.43	555.7
OBA-4B	558.3	573.49	14.07	559.4	13.70	559.8	13.88	559.6
OBA-5B	558.4	572.70	12.98	559.7	12.63	560.1	12.73	560.0
OBA-6B	561.7	570.71	10.73	560.0	10.34	560.4	10.53	560.2
OBA-7B	560	574.47	11.09	563.4	10.61	563.9	10.88	563.6
OBA-8B	560.1	573.24	10.82	562.4	14.63	558.6	14.71	558.5
OBA-11B	559.5	573.29	16.22	557.1	11.08	562.2	16.20	557.1
OBA-12B	563.9	574.04	15.54	558.5	15.18	558.9	15.48	558.6
OBA-13B	552.1	574.26	16.60	557.7	16.05	558.2	16.26	558.0
OBA-14B	552.3	571.26	13.25	558.0	12.65	558.6	13.18	558.1
OBA-16B	560.9	573.47	14.68	558.8	14.45	559.0	14.71	558.8
OBA-21AB	559	572.46	7.85	564.6	N/A	N/A	7.73	564.7
OBA-23B	561.3	570.54	11.90	558.6	11.65	558.9	12.23	558.3
OBA-24B	558.23	569.28	10.43	558.9	10.25	559.0	10.05	559.2
OBA-25B	558.44	569.45	10.60	558.9	10.56	558.9	10.28	559.2
OBA-26B	556.2	570.04	11.23	558.8	11.25	558.8	11.13	558.9
PN-1B	560.8	570.87	12.18	558.7	11.91	559.0	12.43	558.4
PN-2B	562	571.01	12.80	558.2	12.62	558.4	12.92	558.1
PN-3B	559.7	571.36	13.34	558.0	13.22	558.1	13.40	558.0
PN-4B	559.1	568.89	10.79	558.1	10.73	558.2	10.86	558.0
PN-5B	559.1	569.10	10.98	558.1	10.96	558.1	11.07	558.0
PN-6B	559.2	569.07	10.95	558.1	10.94	558.1	11.05	558.0
PN-7B	558.9	568.95	10.18	558.8	10.26	558.7	10.33	558.6
PN-8B	557.8	568.38	10.32	558.1	10.33	558.1	10.43	558.0
PN-9B	560.22	571.90	13.11	558.8	13.01	558.9	13.16	558.7
PN-10B	561.53	571.63	13.08	558.6	12.80	558.8	13.35	558.3
MW-20B		570.09	12.00	558.1	12.00	558.1	12.58	557.5
MW-22B		569.86	13.56	556.3	13.56	556.3	13.60	556.3
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	10/7/1999		11/1/1999		12/2/1999	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.03	558.4	16.26	558.1	16.21	558.2
OBA-1B	563.3	570.90	13.10	557.8	13.21	557.7	13.25	557.7
OBA-2B	561.7	573.07	14.95	558.1	15.02	558.1	15.06	558.0
OBA-3B	552.9	572.17	16.30	555.9	16.42	555.8	16.67	555.5
OBA-4B	558.3	573.49	13.66	559.8	14.02	559.5	13.72	559.8
OBA-5B	558.4	572.70	12.08	560.6	11.76	560.9	12.20	560.5
OBA-6B	561.7	570.71	10.23	560.5	10.65	560.1	10.71	560.0
OBA-7B	560	574.47	10.50	564.0	10.74	563.7	10.51	564.0
OBA-8B	560.1	573.24	14.53	558.7	14.87	558.4	14.86	558.4
OBA-11B	559.5	573.29	16.02	557.3	16.26	557.0	16.16	557.1
OBA-12B	563.9	574.04	14.96	559.1	15.39	558.7	15.05	559.0
OBA-13B	552.1	574.26	16.48	557.8	16.65	557.6	16.60	557.7
OBA-14B	552.3	571.26	13.15	558.1	13.30	558.0	13.22	558.0
OBA-16B	560.9	573.47	14.40	559.1	14.56	558.9	14.82	558.7
OBA-21AB	559	572.46	7.73	564.7	7.76	564.7	7.69	564.8
OBA-23B	561.3	570.54	11.57	559.0	11.87	558.7	11.72	558.8
OBA-24B	558.23	569.28	10.35	558.9	10.61	558.7	10.52	558.8
OBA-25B	558.44	569.45	10.49	559.0	10.82	558.6	10.72	558.7
OBA-26B	556.2	570.04	11.23	558.8	11.45	558.6	11.36	558.7
PN-1B	560.8	570.87	11.72	559.2	12.14	558.7	11.93	558.9
PN-2B	562	571.01	12.47	558.5	12.78	558.2	12.62	558.4
PN-3B	559.7	571.36	13.00	558.4	13.34	558.0	13.31	558.1
PN-4B	559.1	568.89	10.68	558.2	10.82	558.1	10.71	558.2
PN-5B	559.1	569.10	11.00	558.1	11.03	558.1	10.97	558.1
PN-6B	559.2	569.07	10.98	558.1	11.00	558.1	10.98	558.1
PN-7B	558.9	568.95	10.04	558.9	10.29	558.7	10.53	558.4
PN-8B	557.8	568.38	10.27	558.1	10.40	558.0	10.31	558.1
PN-9B	560.22	571.90	12.68	559.2	15.11	556.8	13.01	558.9
PN-10B	561.53	571.63	12.68	559.0	13.00	558.6	12.88	558.8
MW-20B		570.09	12.38	557.7	12.50	557.6	12.32	557.8
MW-22B		569.86	13.50	556.4	12.45	557.4	13.36	556.5
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	1/6/2000		2/4/2000		3/2/2000	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.00	558.4	17.03	557.4	14.94	559.4
OBA-1B	563.3	570.90	12.77	558.1	13.17	557.7	12.33	558.6
OBA-2B	561.7	573.07	14.87	558.2	17.71	555.4	14.32	558.8
OBA-3B	552.9	572.17	16.71	555.5	18.61	553.6	16.20	556.0
OBA-4B	558.3	573.49	13.67	559.8	15.61	557.9	13.44	560.1
OBA-5B	558.4	572.70	12.95	559.8	13.88	558.8	11.98	560.7
OBA-6B	561.7	570.71	16.46	554.3	12.24	558.5	10.14	560.6
OBA-7B	560	574.47	10.25	564.2	10.92	563.6	10.18	564.3
OBA-8B	560.1	573.24	14.57	558.7	15.15	558.1	14.44	558.8
OBA-11B	559.5	573.29	15.83	557.5	16.32	557.0	15.68	557.6
OBA-12B	563.9	574.04	14.64	559.4	15.90	558.1	14.49	559.6
OBA-13B	552.1	574.26	16.55	557.7	18.66	555.6	15.97	558.3
OBA-14B	552.3	571.26	13.17	558.1	15.77	555.5	12.42	558.8
OBA-16B	560.9	573.47	14.65	558.8	16.83	556.6	13.94	559.5
OBA-21AB	559	572.46	7.56	564.9	8.02	564.4	7.76	564.7
OBA-23B	561.3	570.54	11.72	558.8	13.55	557.0	11.23	559.3
OBA-24B	558.23	569.28	10.53	558.8	12.83	556.5	9.89	559.4
OBA-25B	558.44	569.45	10.68	558.8	12.82	556.6	10.03	559.4
OBA-26B	556.2	570.04	11.31	558.7	13.55	556.5	10.65	559.4
PN-1B	560.8	570.87	11.92	559.0	13.71	557.2	11.48	559.4
PN-2B	562	571.01	12.50	558.5	14.93	556.1	12.01	559.0
PN-3B	559.7	571.36	13.18	558.2	16.04	555.3	12.61	558.8
PN-4B	559.1	568.89	10.65	558.2	13.48	555.4	9.85	559.0
PN-5B	559.1	569.10	10.90	558.2	13.97	555.1	10.12	559.0
PN-6B	559.2	569.07	10.84	558.2	13.98	555.1	10.17	558.9
PN-7B	558.9	568.95	10.11	558.8	12.82	556.1	9.67	559.3
PN-8B	557.8	568.38	10.24	558.1	13.43	555.0	9.92	558.5
PN-9B	560.22	571.90	12.88	559.0	14.08	557.8	11.93	560.0
PN-10B	561.53	571.63	12.89	558.7	14.69	556.9	12.41	559.2
MW-20B		570.09	11.66	558.4	11.98	558.1	11.52	558.6
MW-22B		569.86	13.07	556.8	13.60	556.3	12.83	557.0
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	4/25/2000		5/8/2000		6/15/2000	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	15.09	559.3	15.83	558.6	14.38	560.0
OBA-1B	563.3	570.90	12.07	558.8	12.40	558.5	11.86	559.0
OBA-2B	561.7	573.07	14.50	558.6	15.20	557.9	8.70	564.4
OBA-3B	552.9	572.17	16.27	555.9	16.94	555.2	15.26	556.9
OBA-4B	558.3	573.49	13.34	560.2	14.05	559.4	12.22	561.3
OBA-5B	558.4	572.70	11.35	561.4	11.62	561.1	9.82	562.9
OBA-6B	561.7	570.71	10.32	560.4	11.55	559.2	9.23	561.5
OBA-7B	560	574.47	10.05	564.4	10.60	563.9	9.56	564.9
OBA-8B	560.1	573.24	14.11	559.1	14.61	558.6	13.51	559.7
OBA-11B	559.5	573.29	15.39	557.9	15.91	557.4	14.63	558.7
OBA-12B	563.9	574.04	14.33	559.7	15.56	558.5	13.54	560.5
OBA-13B	552.1	574.26	15.88	558.4	16.65	557.6	15.12	559.1
OBA-14B	552.3	571.26	12.30	559.0	13.30	558.0	11.69	559.6
OBA-16B	560.9	573.47	14.14	559.3	15.05	558.4	13.47	560.0
OBA-21AB	559	572.46	7.78	564.7	8.17	564.3	7.32	565.1
OBA-23B	561.3	570.54	11.60	558.9	12.58	558.0	10.41	560.1
OBA-24B	558.23	569.28	10.03	559.3	10.68	558.6	9.07	560.2
OBA-25B	558.44	569.45	10.22	559.2	10.87	558.6	9.18	560.3
OBA-26B	556.2	570.04	10.79	559.3	11.49	558.6	9.78	560.3
PN-1B	560.8	570.87	11.82	559.1	12.80	558.1	10.61	560.3
PN-2B	562	571.01	12.25	558.8	13.05	558.0	11.35	559.7
PN-3B	559.7	571.36	12.81	558.6	13.51	557.9	12.09	559.3
PN-4B	559.1	568.89	10.11	558.8	10.87	558.0	9.36	559.5
PN-5B	559.1	569.10	10.25	558.9	10.97	558.1	9.45	559.7
PN-6B	559.2	569.07	10.26	558.8	10.98	558.1	9.51	559.6
PN-7B	558.9	568.95	9.75	559.2	10.36	558.6	8.84	560.1
PN-8B	557.8	568.38	9.72	558.7	10.38	558.0	8.90	559.5
PN-9B	560.22	571.90	12.28	559.6	13.04	558.9	11.49	560.4
PN-10B	561.53	571.63	12.80	558.8	13.75	557.9	11.61	560.0
MW-20B		570.09	11.39	558.7	11.52	558.6	10.54	559.6
MW-22B		569.86	12.53	557.3	13.04	556.8	11.87	558.0
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	7/12/2000		8/11/2000		9/11/2000	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	15.44	558.9	15.88	558.50	15.62	558.8
OBA-1B	563.3	570.90	12.55	558.4	12.53	558.37	12.60	558.3
OBA-2B	561.7	573.07	14.54	558.5	14.70	558.37	14.60	558.5
OBA-3B	552.9	572.17	16.60	555.6	16.81	555.36	16.50	555.7
OBA-4B	558.3	573.49	13.60	559.9	13.82	559.67	13.24	560.3
OBA-5B	558.4	572.70	11.16	561.5	10.86	561.84	10.60	562.1
OBA-6B	561.7	570.71	10.30	560.4	10.43	560.28	10.30	560.4
OBA-7B	560	574.47	10.35	564.1	10.22	564.25	10.32	564.2
OBA-8B	560.1	573.24	14.45	558.8	13.87	559.37	14.30	558.9
OBA-11B	559.5	573.29	16.80	556.5	15.21	558.08	15.50	557.8
OBA-12B	563.9	574.04	15.26	558.8	15.02	559.02	15.30	558.7
OBA-13B	552.1	574.26	16.18	558.1	16.25	558.01	16.25	558.0
OBA-14B	552.3	571.26	12.75	558.5	12.84	558.42	12.70	558.6
OBA-16B	560.9	573.47	14.40	559.1	14.54	558.93	14.30	559.2
OBA-21AB	559	572.46	7.60	564.9	7.60	564.86	7.54	564.9
OBA-23B	561.3	570.54	11.46	559.1	11.46	559.08	11.43	559.1
OBA-24B	558.23	569.28	10.08	559.2	NM	NM	10.30	559.0
OBA-25B	558.44	569.45	10.22	559.2	10.52	558.93	10.73	558.7
OBA-26B	556.2	570.04	10.87	559.2	11.18	558.86	11.10	558.9
PN-1B	560.8	570.87	11.68	559.2	11.68	559.19	11.70	559.2
PN-2B	562	571.01	12.30	558.7	12.53	558.48	12.36	558.7
PN-3B	559.7	571.36	12.86	558.5	13.01	558.35	12.75	558.6
PN-4B	559.1	568.89	10.19	558.7	10.41	558.48	10.10	558.8
PN-5B	559.1	569.10	10.31	558.8	10.55	558.55	10.20	558.9
PN-6B	559.2	569.07	10.38	558.7	10.55	558.52	10.40	558.7
PN-7B	558.9	568.95	9.68	559.3	10.06	558.89	10.07	558.9
PN-8B	557.8	568.38	9.83	558.6	9.96	558.42	9.81	558.6
PN-9B	560.22	571.90	12.19	559.7	12.70	559.20	12.30	559.6
PN-10B	561.53	571.63	12.61	559.0	12.61	559.02	12.63	559.0
MW-20B		570.09	11.33	558.8	11.39	558.70	11.40	558.7
MW-22B		569.86	13.04	556.8	12.89	556.97	12.75	557.1
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	10/4/2000		11/1/2000		12/1/2000	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	14.59	559.8	16.22	558.2	16.31	558.1
OBA-1B	563.3	570.90	12.62	558.3	12.81	558.1	12.34	558.6
OBA-2B	561.7	573.07	14.11	559.0	15.35	557.7	15.34	557.7
OBA-3B	552.9	572.17	16.61	555.6	17.42	554.8	14.81	557.4
OBA-4B	558.3	573.49	12.92	560.6	14.82	558.7	14.67	558.8
OBA-5B	558.4	572.70	10.53	562.2	11.76	560.9	11.71	561.0
OBA-6B	561.7	570.71	9.75	561.0	11.45	559.3	11.28	559.4
OBA-7B	560	574.47	10.37	564.1	10.89	563.6	10.40	564.1
OBA-8B	560.1	573.24	14.37	558.9	14.91	558.3	14.72	558.5
OBA-11B	559.5	573.29	15.59	557.7	16.24	557.1	15.90	557.4
OBA-12B	563.9	574.04	15.26	558.8	15.77	558.3	15.64	558.4
OBA-13B	552.1	574.26	15.30	559.0	16.92	557.3	6.99	567.3
OBA-14B	552.3	571.26	11.62	559.6	13.56	557.7	13.51	557.8
OBA-16B	560.9	573.47	13.79	559.7	15.05	558.4	15.17	558.3
OBA-21AB	559	572.46	7.57	564.9	8.74	563.7	7.90	564.6
OBA-23B	561.3	570.54	11.06	559.5	12.16	558.4	12.29	558.3
OBA-24B	558.23	569.28	9.29	560.0	10.98	558.3	10.98	558.3
OBA-25B	558.44	569.45	9.44	560.0	11.18	558.3	11.17	558.3
OBA-26B	556.2	570.04	10.03	560.0	11.81	558.2	11.80	558.2
PN-1B	560.8	570.87	11.36	559.5	12.43	558.4	12.43	558.4
PN-2B	562	571.01	11.91	559.1	13.17	557.8	13.03	558.0
PN-3B	559.7	571.36	12.34	559.0	13.63	557.7	13.63	557.7
PN-4B	559.1	568.89	9.66	559.2	11.11	557.8	11.06	557.8
PN-5B	559.1	569.10	9.76	559.3	11.29	557.8	11.22	557.9
PN-6B	559.2	569.07	9.80	559.3	11.31	557.8	11.21	557.9
PN-7B	558.9	568.95	9.47	559.5	10.77	558.2	10.69	558.3
PN-8B	557.8	568.38	9.21	559.2	10.71	557.7	10.62	557.8
PN-9B	560.22	571.90	11.77	560.1	13.39	558.5	13.26	558.6
PN-10B	561.53	571.63	12.24	559.4	13.35	558.3	13.46	558.2
MW-20B		570.09	11.92	558.2	12.61	557.5	11.91	558.2
MW-22B		569.86	12.89	557.0	13.28	556.6	12.88	557.0
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	1/3/2001		3/23/2001		6/6/2001	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.45	557.9	15.85	558.5	15.90	558.5
OBA-1B	563.3	570.90	12.40	558.5	11.86	559.0	11.32	559.6
OBA-2B	561.7	573.07	15.41	557.7	15.27	557.8	15.34	557.7
OBA-3B	552.9	572.17	17.81	554.4	17.48	554.7	17.89	554.3
OBA-4B	558.3	573.49	14.92	558.6	13.35	560.1	13.85	559.6
OBA-5B	558.4	572.70	11.90	560.8	11.27	561.4	10.65	562.1
OBA-6B	561.7	570.71	13.95	556.8	10.42	560.3	10.16	560.6
OBA-7B	560	574.47	10.50	564.0	9.84	564.6	10.34	564.1
OBA-8B	560.1	573.24	14.99	558.3	14.11	559.1	14.29	559.0
OBA-11B	559.5	573.29	16.12	557.2	15.15	558.1	15.66	557.6
OBA-12B	563.9	574.04	21.70	552.3	14.57	559.5	14.72	559.3
OBA-13B	552.1	574.26	17.01	557.3	16.71	557.6	16.93	557.3
OBA-14B	552.3	571.26	13.64	557.6	13.27	558.0	13.46	557.8
OBA-16B	560.9	573.47	15.11	558.4	14.68	558.8	14.77	558.7
OBA-21AB	559	572.46	7.87	564.6	7.81	564.7	5.81	566.7
OBA-23B	561.3	570.54	NM~	#VALUE!	12.05	558.5	11.92	558.6
OBA-24B	558.23	569.28	NM~	#VALUE!	10.7	558.6	10.87	558.4
OBA-25B	558.44	569.45	11.31	558.1	10.85	558.6	11.06	558.4
OBA-26B	556.2	570.04	12.00	558.0	11.54	558.5	11.70	558.3
PN-1B	560.8	570.87	12.55	558.3	12.25	558.6	12.10	558.8
PN-2B	562	571.01	NM~	#VALUE!	12.98	558.0	12.95	558.1
PN-3B	559.7	571.36	13.72	557.6	13.57	557.8	13.69	557.7
PN-4B	559.1	568.89	13.19	555.7	10.88	558.0	11.07	557.8
PN-5B	559.1	569.10	11.35	557.8	10.98	558.1	11.23	557.9
PN-6B	559.2	569.07	11.35	557.7	11.01	558.1	11.21	557.9
PN-7B	558.9	568.95	10.88	558.1	10.46	558.5	10.60	558.4
PN-8B	557.8	568.38	10.72	557.7	10.37	558.0	10.58	557.8
PN-9B	560.22	571.90	NM~	#VALUE!	13.02	558.9	13.31	558.6
PN-10B	561.53	571.63	13.52	558.1	13.23	558.4	13.10	558.5
MW-20B		570.09	NM~	#VALUE!	10.73	559.4	11.07	559.0
MW-22B		569.86	13.09	556.8	12.22	557.6	12.65	557.2
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	9/6/2001		12/7/2001		3/28/2002	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	14.50	559.88	16.76	557.62	16.01	558.37
OBA-1B	563.3	570.90	12.45	558.45	12.67	558.23	12.03	558.87
OBA-2B	561.7	573.07	15.08	557.99	15.31	557.76	15.16	557.91
OBA-3B	552.9	572.17	17.68	554.49	17.92	554.25	17.56	554.61
OBA-4B	558.3	573.49	14.84	558.65	13.97	559.52	14.13	559.36
OBA-5B	558.4	572.70	10.15	562.55	10.61	562.09	8.74	563.96
OBA-6B	561.7	570.71	10.06	560.65	11.05	559.66	10.86	559.85
OBA-7B	560	574.47	10.97	563.50	10.41	564.06	10.28	564.19
OBA-8B	560.1	573.24	14.93	558.31	14.64	558.60	14.61	558.63
OBA-11B	559.5	573.29	16.31	556.98	15.78	557.51	15.62	557.67
OBA-12B	563.9	574.04	14.29	559.75	15.41	558.63	15.74	558.30
OBA-13B	552.1	574.26	16.41	557.85	16.81	557.45	16.68	557.58
OBA-14B	552.3	571.26	13.55	557.71	13.49	557.77	13.21	558.05
OBA-16B	560.9	573.47	14.66	558.81	15.27	558.20	15.02	558.45
OBA-21AB	559	572.46	8.14	564.32	7.81	564.65	7.84	564.62
OBA-23B	561.3	570.54	11.99	558.55	12.16	558.38	12.12	558.42
OBA-24B	558.23	569.28	11.25	558.03	10.91	558.37	10.68	558.60
OBA-25B	558.44	569.45	11.33	558.12	11.09	558.36	10.89	558.56
OBA-26B	556.2	570.04	11.94	558.10	11.72	558.32	11.53	558.51
PN-1B	560.8	570.87	12.19	558.68	12.35	558.52	12.29	558.58
PN-2B	562	571.01	12.98	558.03	13.00	558.01	12.99	558.02
PN-3B	559.7	571.36	13.38	557.98	13.62	557.74	13.52	557.84
PN-4B	559.1	568.89	10.82	558.07	11.06	557.83	11.12	557.77
PN-5B	559.1	569.10	10.97	558.13	11.21	557.89	11.22	557.88
PN-6B	559.2	569.07	10.92	558.15	11.20	557.87	11.18	557.89
PN-7B	558.9	568.95	10.44	558.51	10.63	558.32	10.65	558.30
PN-8B	557.8	568.38	10.26	558.12	10.49	557.89	10.47	557.91
PN-9B	560.22	571.90	13.06	558.84	13.25	558.65	13.11	558.79
PN-10B	561.53	571.63	13.21	558.42	13.31	558.32	13.22	558.41
MW-20B		570.09	12.31	557.78	11.95	558.14	11.11	558.98
MW-22B		569.86	13.20	556.66	13.03	556.83	12.78	557.08
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	6/5/2002		9/24/2002		12/3/2002	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	13.42	561.0	16.92	557.5	17.28	557.1
OBA-1B	563.3	570.90	12.49	558.4	13.12	557.8	13.07	557.8
OBA-2B	561.7	573.07	13.60	559.5	15.67	557.4	16.43	556.6
OBA-3B	552.9	572.17	16.36	555.8	18.65	553.5	20.52	551.7
OBA-4B	558.3	573.49	12.32	561.2	14.89	558.6	15.13	558.4
OBA-5B	558.4	572.70	9.19	563.5	10.85	561.9	9.26	563.4
OBA-6B	561.7	570.71	8.80	561.9	11.90	558.8	12.33	558.4
OBA-7B	560	574.47	10.50	564.0	11.46	563.0	10.61	563.9
OBA-8B	560.1	573.24	14.00	559.2	14.81	558.4	14.90	558.3
OBA-11B	559.5	573.29	15.14	558.2	16.25	557.0	16.03	557.3
OBA-12B	563.9	574.04	15.21	558.8	16.08	558.0	15.98	558.1
OBA-13B	552.1	574.26	14.12	560.1	17.18	557.1	18.00	556.3
OBA-14B	552.3	571.26	9.77	561.5	13.75	557.5	14.79	556.5
OBA-16B	560.9	573.47	13.18	560.3	16.01	557.5	16.58	556.9
OBA-21AB	559	572.46	7.78	564.7	9.09	563.4	7.80	564.7
OBA-23B	561.3	570.54	10.47	560.1	13.07	557.5	13.34	557.2
OBA-24B	558.23	569.28	7.40	561.9	11.56	557.7	12.28	557.0
OBA-25B	558.44	569.45	7.51	561.9	11.74	557.7	12.45	557.0
OBA-26B	556.2	570.04	8.07	562.0	12.40	557.6	13.12	556.9
PN-1B	560.8	570.87	10.77	560.1	13.21	557.7	13.54	557.3
PN-2B	562	571.01	11.28	559.7	13.66	557.4	14.26	556.8
PN-3B	559.7	571.36	11.72	559.6	13.98	557.4	14.73	556.6
PN-4B	559.1	568.89	8.90	560.0	11.56	557.3	12.30	556.6
PN-5B	559.1	569.10	9.11	560.0	11.76	557.3	12.52	556.6
PN-6B	559.2	569.07	9.23	559.8	11.79	557.3	12.54	556.5
PN-7B	558.9	568.95	8.71	560.2	11.41	557.5	12.06	556.9
PN-8B	557.8	568.38	8.78	559.6	11.09	557.3	11.84	556.5
PN-9B	560.22	571.90	10.70	561.2	13.76	558.1	14.24	557.7
PN-10B	561.53	571.63	11.64	560.0	14.18	557.5	14.61	557.0
MW-20B		570.09	11.19	558.9	12.79	557.3	12.40	557.7
MW-22B		569.86	12.76	557.1	13.61	556.3	13.29	556.6
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	3/31/2003		6/10/2003		7/8/2003	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	17.19	557.2	17.21	557.2		
OBA-1B	563.3	570.90	11.84	559.1	12.14	558.8		
OBA-2B	561.7	573.07	16.16	556.9	16.03	557.0		
OBA-3B	552.9	572.17	20.71	551.5	21.08	551.1		
OBA-4B	558.3	573.49	13.82	559.7	14.28	559.2		
OBA-5B	558.4	572.70	8.68	564.0	8.69	564.0		
OBA-6B	561.7	570.71	11.93	558.8	11.85	558.9		
OBA-7B	560	574.47	10.06	564.4	10.41	564.1		
OBA-8B	560.1	573.24	14.24	559.0	14.09	559.2		
OBA-11B	559.5	573.29	15.40	557.9	15.51	557.8		
OBA-12B	563.9	574.04	15.10	558.9	15.79	558.3		
OBA-13B	552.1	574.26	17.77	556.5	17.77	556.5		
OBA-14B	552.3	571.26	14.48	556.8	14.52	556.7		
OBA-16B	560.9	573.47	16.17	557.3	16.12	557.4	15.74	557.7
OBA-21AB	559	572.46	7.78	564.7	7.82	564.6		
OBA-23B	561.3	570.54	13.07	557.5	13.00	557.5	12.74	557.8
OBA-24B	558.23	569.28	12.07	557.2	11.83	557.5		
OBA-25B	558.44	569.45	12.21	557.2	11.96	557.5		
OBA-26B	556.2	570.04	12.80	557.2	12.61	557.4		
PN-1B	560.8	570.87	13.14	557.7	13.15	557.7	12.93	557.9
PN-2B	562	571.01	13.92	557.1	13.83	557.2	13.32	557.7
PN-3B	559.7	571.36	14.51	556.9	14.43	556.9	13.69	557.7
PN-4B	559.1	568.89	12.08	556.8	12.10	556.8	11.30	557.6
PN-5B	559.1	569.10	12.32	556.8	12.28	556.8	11.44	557.7
PN-6B	559.2	569.07	12.30	556.8	12.29	556.8	11.48	557.6
PN-7B	558.9	568.95	11.71	557.2	11.66	557.3	11.00	558.0
PN-8B	557.8	568.38	11.47	556.9	11.53	556.9	10.76	557.6
PN-9B	560.22	571.90	14.22	557.7	14.24	557.7	13.60	558.3
PN-10B	561.53	571.63	14.25	557.4	14.14	557.5	13.85	557.8
MW-20B		570.09	10.81	559.3	NM	NM		
MW-22B		569.86	12.57	557.3	12.88	557.0		
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07						

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	8/20/2003		9/19/2003		10/10/2003	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	17.09	557.3	#N/A	#N/A	#N/A	#N/A
OBA-1B	563.3	570.90	12.89	558.0	#N/A	#N/A	#N/A	#N/A
OBA-2B	561.7	573.07	15.80	557.3	#N/A	#N/A	#N/A	#N/A
OBA-3B	552.9	572.17	20.21	552.0	#N/A	#N/A	#N/A	#N/A
OBA-4B	558.3	573.49	15.41	558.1	#N/A	#N/A	#N/A	#N/A
OBA-5B	558.4	572.70	9.55	563.2	#N/A	#N/A	#N/A	#N/A
OBA-6B	561.7	570.71	11.80	558.9	#N/A	#N/A	#N/A	#N/A
OBA-7B	560	574.47	10.91	563.6	#N/A	#N/A	#N/A	#N/A
OBA-8B	560.1	573.24	14.79	558.5	#N/A	#N/A	#N/A	#N/A
OBA-11B	559.5	573.29	16.12	557.2	#N/A	#N/A	#N/A	#N/A
OBA-12B	563.9	574.04	16.12	557.9	#N/A	#N/A	#N/A	#N/A
OBA-13B	552.1	574.26	17.33	556.9	#N/A	#N/A	#N/A	#N/A
OBA-14B	552.3	571.26	14.15	557.1	#N/A	#N/A	#N/A	#N/A
OBA-16B	560.9	573.47	16.15	557.3	16.68	556.8	15.95	557.5
OBA-21AB	559	572.46	8.81	563.7	#N/A	#N/A	#N/A	#N/A
OBA-23B	561.3	570.54	13.05	557.5	13.53	557.0	12.88	557.7
OBA-24B	558.23	569.28	11.62	557.7	#N/A	#N/A	#N/A	#N/A
OBA-25B	558.44	569.45	11.78	557.7	#N/A	#N/A	#N/A	#N/A
OBA-26B	556.2	570.04	12.40	557.6	#N/A	#N/A	#N/A	#N/A
PN-1B	560.8	570.87	13.24	557.6	13.63	557.2	12.96	557.9
PN-2B	562	571.01	13.72	557.3	14.37	556.6	13.58	557.4
PN-3B	559.7	571.36	14.16	557.2	14.99	556.4	14.12	557.2
PN-4B	559.1	568.89	11.73	557.2	12.60	556.3	11.70	557.2
PN-5B	559.1	569.10	11.92	557.2	12.78	556.3	11.92	557.2
PN-6B	559.2	569.07	11.91	557.2	12.78	556.3	11.96	557.1
PN-7B	558.9	568.95	11.38	557.6	12.00	557.0	11.21	557.7
PN-8B	557.8	568.38	11.15	557.2	12.07	556.3	11.23	557.2
PN-9B	560.22	571.90	14.00	557.9	14.78	557.1	13.98	557.9
PN-10B	561.53	571.63	14.28	557.4	14.63	557.0	13.98	557.7
MW-20B		570.09	12.05	558.0	#N/A	#N/A	#N/A	#N/A
MW-22B		569.86	13.35	556.5	#N/A	#N/A	#N/A	#N/A
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07	9.80	559.3	11.03	558.0	9.49	559.6

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	11/6/2003		12/23/2003		02/04/04	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	17.00	557.4	#N/A	#N/A	17.17	553.7
OBA-1B	563.3	570.90	12.43	558.5	#N/A	#N/A	11.83	561.2
OBA-2B	561.7	573.07	15.71	557.4	#N/A	#N/A	16.11	556.1
OBA-3B	552.9	572.17	19.94	552.2	#N/A	#N/A	20.23	553.3
OBA-4B	558.3	573.49	14.64	558.9	#N/A	#N/A	15.28	557.4
OBA-5B	558.4	572.70	8.72	564.0	#N/A	#N/A	8.60	562.1
OBA-6B	561.7	570.71	11.24	559.5	#N/A	#N/A	11.28	563.2
OBA-7B	560	574.47	10.20	564.3	#N/A	#N/A	10.73	562.5
OBA-8B	560.1	573.24	14.46	558.8	#N/A	#N/A	14.53	558.8
OBA-11B	559.5	573.29	16.82	556.5	#N/A	#N/A	15.57	558.5
OBA-12B	563.9	574.04	14.98	559.1	#N/A	#N/A	16.13	558.1
OBA-13B	552.1	574.26	17.42	556.8	#N/A	#N/A	17.67	553.6
OBA-14B	552.3	571.26	14.18	557.1	#N/A	#N/A	19.59	553.9
OBA-16B	560.9	573.47	15.80	557.7	16.18	557.3	16.08	556.4
OBA-21AB	559	572.46	7.76	564.7	#N/A	#N/A	7.74	562.8
OBA-23B	561.3	570.54	12.43	558.1	12.86	557.7	12.89	556.4
OBA-24B	558.23	569.28	11.47	557.8	#N/A	#N/A	11.49	558.0
OBA-25B	558.44	569.45	11.63	557.8	#N/A	#N/A	11.67	558.4
OBA-26B	556.2	570.04	12.25	557.8	#N/A	#N/A	12.33	558.5
PN-1B	560.8	570.87	12.52	558.4	12.97	557.9	13.00	558.0
PN-2B	562	571.01	13.42	557.6	13.84	557.2	13.79	557.6
PN-3B	559.7	571.36	14.07	557.3	14.50	556.9	14.15	554.7
PN-4B	559.1	568.89	11.64	557.3	12.08	556.8	11.98	557.1
PN-5B	559.1	569.10	11.83	557.3	13.19	555.9	12.18	556.9
PN-6B	559.2	569.07	11.87	557.2	12.22	556.9	12.33	556.6
PN-7B	558.9	568.95	11.18	557.8	11.46	557.5	11.38	557.0
PN-8B	557.8	568.38	11.20	557.2	11.55	556.8	11.76	560.1
PN-9B	560.22	571.90	13.90	558.0	14.25	557.7	14.09	557.5
PN-10B	561.53	571.63	13.58	558.1	14.02	557.6	14.04	556.1
MW-20B		570.09	11.28	558.8	#N/A	#N/A	10.89	559.0
MW-22B		569.86	12.74	557.1	#N/A	#N/A	12.43	556.6
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07	9.14	559.9	9.50	559.6	9.49	559.6

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	05/03/04		08/04/04		11/08/04	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.91	554.0	16.35	554.6	16.39	554.5
OBA-1B	563.3	570.90	10.94	562.1	11.81	561.3	11.86	561.2
OBA-2B	561.7	573.07	15.43	556.7	15.15	557.0	15.69	556.5
OBA-3B	552.9	572.17	19.42	554.1	19.61	553.9	19.86	553.6
OBA-4B	558.3	573.49	13.80	558.9	14.28	558.4	15.52	557.2
OBA-5B	558.4	572.70	8.70	562.0	8.45	562.3	9.29	561.4
OBA-6B	561.7	570.71	10.61	563.9	10.77	563.7	11.11	563.4
OBA-7B	560	574.47	10.10	563.1	10.05	563.2	10.53	562.7
OBA-8B	560.1	573.24	13.79	559.5	13.90	559.4	14.48	558.8
OBA-11B	559.5	573.29	14.93	559.1	15.21	558.8	15.67	558.4
OBA-12B	563.9	574.04	14.92	559.3	14.68	559.6	15.89	558.4
OBA-13B	552.1	574.26	17.14	554.1	16.80	554.5	17.26	554.0
OBA-14B	552.3	571.26	13.69	559.8	13.60	559.9	13.97	559.5
OBA-16B	560.9	573.47	15.33	557.1	15.31	557.2	15.88	556.6
OBA-21AB	559	572.46	7.71	562.8	7.75	562.8	7.79	562.8
OBA-23B	561.3	570.54	12.11	557.2	12.18	557.1	12.79	556.5
OBA-24B	558.23	569.28	10.99	558.5	10.85	558.6	11.51	557.9
OBA-25B	558.44	569.45	11.11	558.9	11.00	559.0	11.65	558.4
OBA-26B	556.2	570.04	11.72	559.2	11.63	559.2	12.28	558.6
PN-1B	560.8	570.87	12.27	558.7	12.21	558.8	12.81	558.2
PN-2B	562	571.01	13.12	558.2	12.97	558.4	13.52	557.8
PN-3B	559.7	571.36	13.74	555.2	13.52	555.4	14.04	554.9
PN-4B	559.1	568.89	11.17	557.9	10.91	558.2	11.58	557.5
PN-5B	559.1	569.10	11.31	557.8	11.21	557.9	11.77	557.3
PN-6B	559.2	569.07	11.38	557.6	11.23	557.7	11.79	557.2
PN-7B	558.9	568.95	10.62	557.8	10.59	557.8	11.29	557.1
PN-8B	557.8	568.38	10.68	561.2	10.48	561.4	11.12	560.8
PN-9B	560.22	571.90	13.43	558.2	13.28	558.4	13.86	557.8
PN-10B	561.53	571.63	13.31	556.8	13.35	556.7	13.91	556.2
MW-20B		570.09	10.46	559.4	10.80	559.1	NA	#VALUE!
MW-22B		569.86	11.79	557.3	12.18	556.9	12.24	556.8
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07	7.87	561.2	8.31	560.8	9.82	559.3

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	02/04/05		05/03/05		08/11/05	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.97	553.9	16.83	554.1	DRY	563.3
OBA-1B	563.3	570.90	12.11	561.0	11.24	561.8	12.37	560.7
OBA-2B	561.7	573.07	15.76	556.4	15.50	556.7	15.30	556.9
OBA-3B	552.9	572.17	---	NM	20.84	552.7	20.35	553.1
OBA-4B	558.3	573.49	15.45	557.3	14.62	558.1	15.24	557.5
OBA-5B	558.4	572.70	8.62	562.1	8.54	562.2	10.82	559.9
OBA-6B	561.7	570.71	11.62	562.9	11.11	563.4	10.40	564.1
OBA-7B	560	574.47	10.71	562.5	10.21	563.0	11.34	561.9
OBA-8B	560.1	573.24	14.60	558.7	13.94	559.4	14.64	558.7
OBA-11B	559.5	573.29	15.89	558.2	15.30	558.7	16.09	558.0
OBA-12B	563.9	574.04	16.12	558.1	15.71	558.6	16.10	558.2
OBA-13B	552.1	574.26	17.42	553.8	17.21	554.1	17.02	554.2
OBA-14B	552.3	571.26	14.10	559.4	13.91	559.6	13.65	559.8
OBA-16B	560.9	573.47	15.96	556.5	15.51	557.0	15.41	557.1
OBA-21AB	559	572.46	7.81	562.7	7.80	562.7	8.84	561.7
OBA-23B	561.3	570.54	12.95	556.3	12.42	556.9	12.36	556.9
OBA-24B	558.23	569.28	11.50	558.0	10.89	558.6	10.92	558.5
OBA-25B	558.44	569.45	11.68	558.4	11.03	559.0	11.06	559.0
OBA-26B	556.2	570.04	12.25	558.6	11.67	559.2	11.70	559.2
PN-1B	560.8	570.87	13.02	558.0	12.60	558.4	12.51	558.5
PN-2B	562	571.01	13.61	557.8	13.30	558.1	13.18	558.2
PN-3B	559.7	571.36	14.02	554.9	13.87	555.0	13.71	555.2
PN-4B	559.1	568.89	11.47	557.6	11.40	557.7	11.25	557.9
PN-5B	559.1	569.10	11.71	557.4	11.53	557.5	7.44	561.6
PN-6B	559.2	569.07	11.77	557.2	11.64	557.3	11.46	557.5
PN-7B	558.9	568.95	11.18	557.2	10.61	557.8	10.66	557.7
PN-8B	557.8	568.38	11.11	560.8	10.90	561.0	10.70	561.2
PN-9B	560.22	571.90	13.80	557.8	13.67	558.0	13.47	558.2
PN-10B	561.53	571.63	14.07	556.0	13.61	556.5	13.84	556.3
MW-20B		570.09	11.17	558.7	10.65	559.2	12.00	557.9
MW-22B		569.86	13.32	555.8	12.70	556.4	13.45	555.6
PN-11B	559.05	568.21						
PN-12B	558.81	570.43						
PN-13B	560.45	573.73						
PN-14B	560.06	573.76						
PN-15B	559.96	571.14						
PN-16B	560.15	570.85						
PN-17B	560.94	571.07						
PN-18B	562.1	570.83						
PN-19B	562.45	571.11						
PN-20B	557.49	570.21						
PN-21B	559.17	569.85						
PR-13	562.4	569.07	9.88	559.2	8.23	560.8	9.48	559.6

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	11/07/05		02/07/06		05/02/06	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	17.02	557.4	16.9	557.5	16.8	557.6
OBA-1B	563.3	570.90	12.52	558.4	9.48	561.4	9.73	561.2
OBA-2B	561.7	573.07	15.62	557.5	DRY	561.7	15.48	557.6
OBA-3B	552.9	572.17	0.00	572.2	20.97	551.2	20.59	551.6
OBA-4B	558.3	573.49	15.17	558.3	14.41	559.1	15.21	558.3
OBA-5B	558.4	572.70	9.52	563.2	9.07	563.6	9.73	563.0
OBA-6B	561.7	570.71	11.66	559.1	11.15	559.6	11.40	559.3
OBA-7B	560	574.47	10.78	563.7	10.09	564.4	10.68	563.8
OBA-8B	560.1	573.24	14.54	558.7	14.06	559.2	14.24	559.0
OBA-11B	559.5	573.29	15.99	557.3	15.32	558.0	15.76	557.5
OBA-12B	563.9	574.04	16.03	558.0	15.09	559.0	15.93	558.1
OBA-13B	552.1	574.26	17.26	557.0	17.21	557.1	23.27	551.0
OBA-14B	552.3	571.26	13.98	557.3	13.98	557.3	13.79	557.5
OBA-16B	560.9	573.47	15.78	557.7	15.45	558.0	15.47	558.0
OBA-21AB	559	572.46	0.00	572.5	7.78	564.7	8.07	564.4
OBA-23B	561.3	570.54	12.57	558.0	12.20	558.3	12.47	558.1
OBA-24B	558.23	569.28	11.75	557.5	11.11	558.2	10.75	558.5
OBA-25B	558.44	569.45	11.91	557.5	11.22	558.2	10.94	558.5
OBA-26B	556.2	570.04	12.51	557.5	11.89	558.2	11.61	558.4
PN-1B	560.8	570.87	12.78	558.1	12.38	558.5	12.66	558.2
PN-2B	562	571.01	13.50	557.5	13.33	557.7	13.28	557.7
PN-3B	559.7	571.36	13.97	557.4	13.95	557.4	13.80	557.6
PN-4B	559.1	568.89	11.47	557.4	11.43	557.5	11.31	557.6
PN-5B	559.1	569.10	11.67	557.4	11.56	557.5	11.44	557.7
PN-6B	559.2	569.07	11.68	557.4	11.66	557.4	11.51	557.6
PN-7B	558.9	568.95	11.45	557.5	10.80	558.2	10.51	558.4
PN-8B	557.8	568.38	11.01	557.4	10.96	557.4	10.77	557.6
PN-9B	560.22	571.90	13.78	558.1	13.73	558.2	13.63	558.3
PN-10B	561.53	571.63	13.72	557.9	13.39	558.2	13.61	558.0
MW-20B		570.09	12.30	557.8	10.84	559.3	11.03	559.1
MW-22B		569.86	13.27	556.6	---	NM	13.02	556.8
PN-11B	559.05	568.21	9.98	558.2	10.19	558.0	9.82	558.4
PN-12B	558.81	570.43	12.12	558.3	12.26	558.2	12.06	558.4
PN-13B	560.45	573.73	15.40	558.3	15.61	558.1	15.40	558.3
PN-14B	560.06	573.76	15.41	558.4	15.60	558.2	15.41	558.4
PN-15B	559.96	571.14	12.81	558.3	13.10	558.0	12.83	558.3
PN-16B	560.15	570.85	11.55	559.3	10.57	560.3	11.10	559.8
PN-17B	560.94	571.07	12.90	558.2	12.95	558.1	12.76	558.3
PN-18B	562.1	570.83	12.77	558.1	12.61	558.2	12.82	558.0
PN-19B	562.45	571.11	13.00	558.1	12.83	558.3	13.02	558.1
PN-20B	557.49	570.21	11.99	558.2	12.82	557.4	12.68	557.5
PN-21B	559.17	569.85	11.51	558.3	11.61	558.2	11.37	558.5
PR-13	562.4	569.07	9.91	559.2	9.73	559.3	9.72	559.4

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	08/08/06		10/30/06		02/06/07	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.5	557.8	16.8	557.6	16.91	557.5
OBA-1B	563.3	570.90	11.63	559.3	11.41	559.5	11.71	559.2
OBA-2B	561.7	573.07	15.28	557.8	15.63	557.4	15.57	557.5
OBA-3B	552.9	572.17	19.96	552.2	20.01	552.2	19.60	552.6
OBA-4B	558.3	573.49	14.87	558.6	14.38	559.1	15.23	558.3
OBA-5B	558.4	572.70	9.95	562.8	10.28	562.4	9.71	563.0
OBA-6B	561.7	570.71	10.90	559.8	10.87	558.6	12.47	558.2
OBA-7B	560	574.47	10.28	564.2	10.00	564.5	10.44	564.0
OBA-8B	560.1	573.24	14.21	559.0	13.83	559.4	11.24	562.0
OBA-11B	559.5	573.29	15.71	557.6	15.12	558.2	15.77	557.5
OBA-12B	563.9	574.04	15.51	558.5	14.68	559.4	16.15	557.9
OBA-13B	552.1	574.26	16.87	557.4	17.07	557.2	17.17	557.1
OBA-14B	552.3	571.26	13.60	557.7	13.92	557.3	13.94	557.3
OBA-16B	560.9	573.47	15.16	558.3	15.29	558.2	15.65	557.8
OBA-21AB	559	572.46	7.78	564.7	7.72	564.7	7.77	564.7
OBA-23B	561.3	570.54	11.98	558.6	11.95	558.6	12.31	558.2
OBA-24B	558.23	569.28	10.71	558.6	10.76	558.5	10.94	558.3
OBA-25B	558.44	569.45	13.77	555.7	10.92	558.5	11.11	558.3
OBA-26B	556.2	570.04	11.52	558.5	11.57	558.5	11.73	558.3
PN-1B	560.8	570.87	12.17	558.7	12.12	558.8	12.50	558.4
PN-2B	562	571.01	13.04	558.0	13.26	557.8	13.41	557.6
PN-3B	559.7	571.36	13.59	557.8	13.91	557.5	13.97	557.4
PN-4B	559.1	568.89	11.09	557.8	11.41	557.5	11.47	557.4
PN-5B	559.1	569.10	11.21	557.9	11.56	557.5	11.62	557.5
PN-6B	559.2	569.07	11.27	557.8	11.63	557.4	11.68	557.4
PN-7B	558.9	568.95	10.37	558.6	10.46	558.5	10.70	558.3
PN-8B	557.8	568.38	10.54	557.8	10.85	557.5	11.02	557.4
PN-9B	560.22	571.90	13.38	558.5	13.70	558.2	13.76	558.1
PN-10B	561.53	571.63	13.14	558.5	13.16	558.5	13.58	558.1
MW-20B		570.09	10.98	559.1	10.98	559.1	11.16	558.9
MW-22B		569.86	12.76	557.1	12.23	557.6	13.17	556.7
PN-11B	559.05	568.21	9.66	558.6	9.75	558.5	9.96	558.3
PN-12B	558.81	570.43	11.92	558.5	11.97	558.5	12.17	558.3
PN-13B	560.45	573.73	15.24	558.5	15.31	558.4	15.52	558.2
PN-14B	560.06	573.76	15.29	558.5	15.34	558.4	15.56	558.2
PN-15B	559.96	571.14	12.69	558.5	12.77	558.4	13.00	558.1
PN-16B	560.15	570.85	9.49	561.4	9.41	561.4	10.12	560.7
PN-17B	560.94	571.07	12.56	558.5	12.56	558.5	13.07	558.0
PN-18B	562.1	570.83	12.37	558.5	12.36	558.5	12.74	558.1
PN-19B	562.45	571.11	12.47	558.6	12.38	558.7	12.52	558.6
PN-20B	557.49	570.21	12.45	557.8	12.77	557.4	12.86	557.4
PN-21B	559.17	569.85	11.34	558.5	---	NM	11.78	558.1
PR-13	562.4	569.07	9.71	559.4	9.83	559.2	10.87	558.2

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	05/01/07		08/01/07		10/22/07	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	DRY	557.5	DRY	557.5	16.86	557.5
OBA-1B	563.3	570.90	10.57	560.3	11.00	559.9	11.68	559.2
OBA-2B	561.7	573.07	16.12	557.0	15.42	557.7	15.58	557.5
OBA-3B	552.9	572.17	20.21	552.0	19.56	552.6	19.91	552.3
OBA-4B	558.3	573.49	14.98	558.5	15.41	558.1	15.56	557.9
OBA-5B	558.4	572.70	9.00	563.7	13.80	558.9	14.06	558.6
OBA-6B	561.7	570.71	12.61	558.1	12.41	558.3	12.20	558.5
OBA-7B	560	574.47	10.14	564.3	11.11	563.4	11.27	563.2
OBA-8B	560.1	573.24	14.02	559.2	15.61	557.6	15.21	558.0
OBA-11B	559.5	573.29	15.51	557.8	16.71	556.6	16.71	556.6
OBA-12B	563.9	574.04	15.89	558.2	16.09	558.0	16.21	557.8
OBA-13B	552.1	574.26	17.75	556.5	16.81	557.5	17.18	557.1
OBA-14B	552.3	571.26	14.57	556.7	15.34	555.9	13.94	557.3
OBA-16B	560.9	573.47	15.76	557.7	15.50	558.0	15.72	557.8
OBA-21AB	559	572.46	7.76	564.7	8.04	564.4	9.81	562.7
OBA-23B	561.3	570.54	12.31	558.2	12.42	558.1	12.51	558.0
OBA-24B	558.23	569.28	11.32	558.0	10.91	558.4	11.17	558.1
OBA-25B	558.44	569.45	11.48	558.0	11.03	558.4	11.31	558.1
OBA-26B	556.2	570.04	12.15	557.9	11.62	558.4	11.95	558.1
PN-1B	560.8	570.87	12.48	558.4	12.61	558.3	12.67	558.2
PN-2B	562	571.01	13.90	557.1	13.21	557.8	13.43	557.6
PN-3B	559.7	571.36	14.58	556.8	13.67	557.7	13.89	557.5
PN-4B	559.1	568.89	12.06	556.8	12.25	556.6	11.43	557.5
PN-5B	559.1	569.10	12.23	556.9	12.10	557.0	11.58	557.5
PN-6B	559.2	569.07	12.32	556.8	11.30	557.8	11.61	557.5
PN-7B	558.9	568.95	11.65	557.3	10.02	558.9	10.86	558.1
PN-8B	557.8	568.38	11.65	556.7	15.91	552.5	10.96	557.4
PN-9B	560.22	571.90	14.40	557.5	13.41	558.5	13.67	558.2
PN-10B	561.53	571.63	13.56	558.1	13.65	558.0	13.66	558.0
MW-20B		570.09	10.75	559.3	12.05	558.0	NM	#VALUE!
MW-22B		569.86	12.66	557.2	14.22	555.6	13.58	556.3
PN-11B	559.05	568.21	10.31	557.9	9.87	558.3	10.11	558.1
PN-12B	558.81	570.43	12.47	558.0	12.05	558.4	12.29	558.1
PN-13B	560.45	573.73	15.83	557.9	15.39	558.3	15.61	558.1
PN-14B	560.06	573.76	15.82	557.9	15.39	558.4	15.59	558.2
PN-15B	559.96	571.14	13.31	557.8	12.82	558.3	13.09	558.1
PN-16B	560.15	570.85	10.47	560.4	9.99	560.9	9.93	560.9
PN-17B	560.94	571.07	12.98	558.1	12.99	558.1	13.08	558.0
PN-18B	562.1	570.83	12.77	558.1	12.81	558.0	12.85	558.0
PN-19B	562.45	571.11	12.71	558.4	12.59	558.5	12.60	558.5
PN-20B	557.49	570.21	13.48	556.7	12.42	557.8	12.76	557.5
PN-21B	559.17	569.85	12.21	557.6	11.67	558.2	11.92	557.9
PR-13	562.4	569.07	10.87	558.2	10.31	558.8	10.86	558.2

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	02/14/08		05/19/08		08/11/08	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.61	557.8	16.67	557.7	16.50	557.9
OBA-1B	563.3	570.90	8.83	562.1	9.12	561.8	10.43	560.5
OBA-2B	561.7	573.07	15.39	557.7	15.25	557.8	15.34	557.7
OBA-3B	552.9	572.17	19.56	552.6	18.43	553.7	17.99	554.2
OBA-4B	558.3	573.49	14.27	559.2	15.12	558.4	15.02	558.5
OBA-5B	558.4	572.70	13.86	558.8	13.93	558.8	13.63	559.1
OBA-6B	561.7	570.71	6.72	564.0	6.75	564.0	6.21	564.5
OBA-7B	560	574.47	9.94	564.5	10.69	563.8	10.25	564.2
OBA-8B	560.1	573.24	14.29	559.0	14.49	558.8	14.34	558.9
OBA-11B	559.5	573.29	15.89	557.4	16.06	557.2	15.81	557.5
OBA-12B	563.9	574.04	15.67	558.4	16.03	558.0	15.70	558.3
OBA-13B	552.1	574.26	17.15	557.1	16.91	557.4	16.71	557.6
OBA-14B	552.3	571.26	13.97	557.3	13.65	557.6	13.49	557.8
OBA-16B	560.9	573.47	15.67	557.8	15.58	557.9	15.41	558.1
OBA-21AB	559	572.46	7.78	564.7	9.45	563.0	7.72	564.7
OBA-23B	561.3	570.54	12.30	558.2	12.37	558.2	12.19	558.4
OBA-24B	558.23	569.28	11.21	558.1	11.12	558.2	11.05	558.2
OBA-25B	558.44	569.45	11.32	558.1	11.22	558.2	11.18	558.3
OBA-26B	556.2	570.04	11.81	558.2	11.82	558.2	11.80	558.2
PN-1B	560.8	570.87	12.57	558.3	12.67	558.2	12.37	558.5
PN-2B	562	571.01	13.44	557.6	13.30	557.7	13.11	557.9
PN-3B	559.7	571.36	13.96	557.4	13.82	557.5	13.59	557.8
PN-4B	559.1	568.89	11.51	557.4	11.38	557.5	11.15	557.7
PN-5B	559.1	569.10	11.65	557.5	6.59	562.5	11.31	557.8
PN-6B	559.2	569.07	11.66	557.4	11.58	557.5	11.39	557.7
PN-7B	558.9	568.95	10.91	558.0	11.02	557.9	10.83	558.1
PN-8B	557.8	568.38	11.03	557.4	10.93	557.5	10.70	557.7
PN-9B	560.22	571.90	13.74	558.2	13.63	558.3	13.37	558.5
PN-10B	561.53	571.63	13.57	558.1	13.60	558.0	13.39	558.2
MW-20B		570.09	11.03	559.1	11.06	559.0	11.04	559.1
MW-22B		569.86	12.75	557.1	12.88	557.0	12.73	557.1
PN-11B	559.05	568.21	10.23	558.0	10.24	558.0	10.13	558.1
PN-12B	558.81	570.43	12.35	558.1	12.39	558.0	12.26	558.2
PN-13B	560.45	573.73	15.69	558.0	15.70	558.0	15.58	558.2
PN-14B	560.06	573.76	15.67	558.1	15.68	558.1	15.57	558.2
PN-15B	559.96	571.14	13.18	558.0	13.09	558.1	13.10	558.0
PN-16B	560.15	570.85	9.37	561.5	10.24	560.6	8.73	562.1
PN-17B	560.94	571.07	13.03	558.0	12.93	558.1	12.69	558.4
PN-18B	562.1	570.83	12.77	558.1	12.77	558.1	12.58	558.3
PN-19B	562.45	571.11	12.86	558.3	13.03	558.1	12.00	559.1
PN-20B	557.49	570.21	12.83	557.4	12.70	557.5	12.43	557.8
PN-21B	559.17	569.85	11.94	557.9	11.93	557.9	11.63	558.2
PR-13	562.4	569.07	10.52	558.6	10.57	558.5	10.69	558.4

NOTES:

NM - Not Measured

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	11/03/08		02/24/09		05/11/09	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	NM	NM	DRY	557.5	16.79	557.6
OBA-1B	563.3	570.90	10.56	560.3	8.72	562.2	8.92	562.0
OBA-2B	561.7	573.07	15.62	557.5	15.66	557.4	15.52	557.6
OBA-3B	552.9	572.17	18.39	553.8	18.23	553.9	18.41	553.8
OBA-4B	558.3	573.49	15.34	558.2	15.06	558.4	15.09	558.4
OBA-5B	558.4	572.70	14.12	558.6	14.07	558.6	14.03	558.7
OBA-6B	561.7	570.71	6.62	564.1	6.06	564.7	6.21	564.5
OBA-7B	560	574.47	10.53	563.9	10.08	564.4	10.34	564.1
OBA-8B	560.1	573.24	14.83	558.4	14.61	558.6	14.36	558.9
OBA-11B	559.5	573.29	16.11	557.2	15.90	557.4	15.75	557.5
OBA-12B	563.9	574.04	15.97	558.1	15.73	558.3	15.91	558.1
OBA-13B	552.1	574.26	17.21	557.1	17.25	557.0	17.12	557.1
OBA-14B	552.3	571.26	14.02	557.2	14.08	557.2	13.92	557.3
OBA-16B	560.9	573.47	15.82	557.7	15.87	557.6	15.75	557.7
OBA-21AB	559	572.46	7.76	564.7	7.82	564.6	7.83	564.6
OBA-23B	561.3	570.54	12.62	557.9	12.43	558.1	12.44	558.1
OBA-24B	558.23	569.28	11.56	557.7	11.56	557.7	11.39	557.9
OBA-25B	558.44	569.45	11.66	557.8	11.69	557.8	11.46	558.0
OBA-26B	556.2	570.04	12.27	557.8	12.27	557.8	12.08	558.0
PN-1B	560.8	570.87	12.83	558.0	12.73	558.1	12.73	558.1
PN-2B	562	571.01	13.55	557.5	13.58	557.4	13.48	557.5
PN-3B	559.7	571.36	14.02	557.3	14.11	557.3	13.94	557.4
PN-4B	559.1	568.89	11.54	557.4	11.62	557.3	11.46	557.4
PN-5B	559.1	569.10	11.69	557.4	11.77	557.3	11.64	557.5
PN-6B	559.2	569.07	11.60	557.5	11.79	557.3	11.65	557.4
PN-7B	558.9	568.95	11.11	557.8	11.21	557.7	11.10	557.9
PN-8B	557.8	568.38	10.91	557.5	11.12	557.3	10.98	557.4
PN-9B	560.22	571.90	13.80	558.1	13.89	558.0	13.72	558.2
PN-10B	561.53	571.63	13.81	557.8	13.70	557.9	13.67	558.0
MW-20B		570.09	12.20	557.9	11.52	558.6	11.20	558.9
MW-22B		569.86	13.03	556.8	12.82	557.0	12.80	557.1
PN-11B	559.05	568.21	10.39	557.8	10.52	557.7	10.37	557.8
PN-12B	558.81	570.43	12.53	557.9	12.58	557.9	12.41	558.0
PN-13B	560.45	573.73	15.83	557.9	15.90	557.8	15.77	558.0
PN-14B	560.06	573.76	15.82	557.9	15.89	557.9	15.74	558.0
PN-15B	559.96	571.14	13.36	557.8	13.47	557.7	13.31	557.8
PN-16B	560.15	570.85	9.35	561.5	9.91	560.9	10.28	560.6
PN-17B	560.94	571.07	13.11	558.0	13.11	558.0	13.10	558.0
PN-18B	562.1	570.83	13.00	557.8	12.88	558.0	12.86	558.0
PN-19B	562.45	571.11	12.69	558.4	12.69	558.4	12.91	558.2
PN-20B	557.49	570.21	12.87	557.3	12.97	557.2	12.80	557.4
PN-21B	559.17	569.85	11.94	557.9	11.93	557.9	11.82	558.0
PR-13	562.4	569.07	11.41	557.7	11.29	557.8	11.19	557.9

NOTES:

NM - Not Measured

Pre

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed
N/A - Not Accessible

Ch

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation	Reference Point Elevation (Feet msl)	08/05/09	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)
BH-1	557.53	574.38	16.66	557.7
OBA-1B	563.3	570.90	10.10	560.8
OBA-2B	561.7	573.07	15.40	557.7
OBA-3B	552.9	572.17	18.16	554.0
OBA-4B	558.3	573.49	14.95	558.5
OBA-5B	558.4	572.70	13.90	558.8
OBA-6B	561.7	570.71	5.52	565.2
OBA-7B	560	574.47	10.30	564.2
OBA-8B	560.1	573.24	14.31	558.9
OBA-11B	559.5	573.29	15.78	557.5
OBA-12B	563.9	574.04	15.51	558.5
OBA-13B	552.1	574.26	16.94	557.3
OBA-14B	552.3	571.26	13.71	557.5
OBA-16B	560.9	573.47	15.47	558.0
OBA-21AB	559	572.46	7.75	564.7
OBA-23B	561.3	570.54	12.21	558.3
OBA-24B	558.23	569.28	11.28	558.0
OBA-25B	558.44	569.45	11.37	558.1
OBA-26B	556.2	570.04	11.99	558.1
PN-1B	560.8	570.87	12.47	558.4
PN-2B	562	571.01	13.21	557.8
PN-3B	559.7	571.36	13.67	557.7
PN-4B	559.1	568.89	11.21	557.7
PN-5B	559.1	569.10	11.42	557.7
PN-6B	559.2	569.07	11.41	557.7
PN-7B	558.9	568.95	10.91	558.0
PN-8B	557.8	568.38	14.31	554.1
PN-9B	560.22	571.90	13.45	558.5
PN-10B	561.53	571.63	13.44	558.2
MW-20B		570.09	11.62	558.5
MW-22B		569.86	12.85	557.0
PN-11B	559.05	568.21	10.21	558.0
PN-12B	558.81	570.43	12.22	558.2
PN-13B	560.45	573.73	15.56	558.2
PN-14B	560.06	573.76	15.52	558.2
PN-15B	559.96	571.14	13.15	558.0
PN-16B	560.15	570.85	8.69	562.2
PN-17B	560.94	571.07	12.90	558.2
PN-18B	562.1	570.83	12.63	558.2
PN-19B	562.45	571.11	12.05	559.1
PN-20B	557.49	570.21	12.51	557.7
PN-21B	559.17	569.85	11.81	558.0
PR-13	562.4	569.07	10.98	558.1

NOTES:

NM - Not Measured

pared By: AWE 10/12/2009

Table 2
Summary of B-Zone Water Levels
Olin Chemical
Niagara Falls, NY

NI - Not Installed

N/A - Not Accessible

Checked By: FKM 10/13/2009

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	1/29/1998		2/20/1998		3/27/1998	
		Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	15.20	555.76	14.88	556.08	14.96	556.00
OBA-4C	573.54	15.35	558.19	15.22	558.32	15.14	558.40
OBA-7C	574.85	19.23	555.62	18.94	555.91	18.99	555.86
OBA-12C	574.31	19.41	554.90	19.38	554.93	19.34	554.97
OBA-14C	570.61	12.45	558.16	12.32	558.29	12.25	558.36
OBA-15B	573.58	15.39	558.19	15.27	558.31	15.19	558.39
MW-22C	570.09	16.92	553.17	NM	NM	NM	NM

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	4/17/1998		5/26/1998		6/11/1998	
		Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	15.75	555.21	15.62	555.34	14.65	556.31
OBA-4C	573.54	15.25	558.29	15.30	558.24	15.28	558.26
OBA-7C	574.85	19.71	555.14	19.59	555.26	18.57	556.28
OBA-12C	574.31	19.67	554.64	19.72	554.59	19.86	554.45
OBA-14C	570.61	12.33	558.28	12.41	558.20	12.39	558.22
OBA-15B	573.58	15.27	558.31	15.34	558.24	15.32	558.26
MW-22C	570.09	NM	NM	NM	NM	NM	NM

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	7/23/1998		9/1/1998		9/29/1998	
		Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	13.91	557.05	14.91	556.05	14.10	556.86
OBA-4C	573.54	15.26	558.28	15.32	558.22	15.41	558.13
OBA-7C	574.85	17.76	557.09	18.88	555.97	18.06	556.79
OBA-12C	574.31	19.41	554.90	19.53	554.78	19.47	554.84
OBA-14C	570.61	12.35	558.26	12.55	558.06	12.50	558.11
OBA-15B	573.58	15.31	558.27	15.50	558.08	15.46	558.12
MW-22C	570.09	NM	NM	NM	NM	NM	NM

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	10/30/1998		11/23/1998		12/22/1998	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	14.38	556.58	14.63	556.33	13.22	557.74
OBA-4C	573.54	15.50	558.04	15.58	557.96	15.60	557.94
OBA-7C	574.85	18.34	556.51	18.60	556.25	17.20	557.65
OBA-12C	574.31	19.71	554.60	19.95	554.36	20.49	553.82
OBA-14C	570.61	12.60	558.01	12.69	557.92	12.73	557.88
OBA-15B	573.58	15.54	558.04	15.42	558.16	15.62	557.96
MW-22C	570.09	NM	NM	NM	NM	NM	NM

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	1/21/1999		2/5/1999		3/2/1999	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	15.74	555.22	15.26	555.70	15.20	555.76
OBA-4C	573.54	15.64	557.90	15.47	558.07	15.70	557.84
OBA-7C	574.85	19.70	555.15	19.24	555.61	19.20	555.65
OBA-12C	574.31	20.54	553.77	20.42	553.89	20.37	553.94
OBA-14C	570.61	12.76	557.85	12.58	558.03	12.77	557.84
OBA-15B	573.58	15.68	557.90	15.53	558.05	15.74	557.84
MW-22C	570.09	NM	NM	NM	NM	NM	NM

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	4/8/1999		5/17/1999		6/4/1999	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	15.06	555.9	14.97	556.0	14.42	556.5
OBA-4C	573.54	15.56	558.0	15.40	558.1	15.41	558.1
OBA-7C	574.85	19.04	555.8	18.91	555.9	18.47	556.4
OBA-12C	574.31	20.30	554.0	20.20	554.1	20.38	553.9
OBA-14C	570.61	12.66	558.0	12.50	558.1	12.55	558.1
OBA-15B	573.58	15.60	558.0	15.50	558.1	15.43	558.2
MW-22C	570.09	NM	NM	16.72	553.4	16.16	553.9

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	7/23/1999		8/30/1999		9/17/1999	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	13.88	557.08	14.21	556.75	13.35	557.61
OBA-4C	573.54	15.52	558.02	14.96	558.58	15.61	557.93
OBA-7C	574.85	17.93	556.92	18.29	556.56	18.40	556.45
OBA-12C	574.31	19.76	554.55	20.00	554.31	19.82	554.49
OBA-14C	570.61	12.68	557.93	12.18	558.43	12.77	557.84
OBA-15B	573.58	15.54	558.04	14.75	558.83	15.66	557.92
MW-22C	570.09	15.11	554.98	15.61	554.48	15.94	554.15

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	10/7/1999		11/1/1999		12/2/1999	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	14.30	556.7	14.54	556.4	13.66	557.3
OBA-4C	573.54	14.55	559.0	15.58	558.0	15.46	558.1
OBA-7C	574.85	18.33	556.5	18.61	556.2	17.73	557.1
OBA-12C	574.31	20.10	554.2	19.77	554.5	19.63	554.7
OBA-14C	570.61	12.77	557.8	12.93	557.7	12.95	557.7
OBA-15B	573.58	15.44	558.1	15.61	558.0	15.41	558.2
MW-22C	570.09	15.89	554.2	16.21	553.9	14.45	555.6

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	1/6/2000		2/4/2000		3/2/2000	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	15.06	555.9	15.68	555.3	15.11	555.9
OBA-4C	573.54	15.42	558.1	18.05	555.5	14.68	558.9
OBA-7C	574.85	19.16	555.7	19.79	555.1	19.21	555.6
OBA-12C	574.31	20.46	553.9	20.32	554.0	19.73	554.6
OBA-14C	570.61	12.66	558.0	15.19	555.4	11.95	558.7
OBA-15B	573.58	15.48	558.1	17.95	555.6	14.72	558.9
MW-22C	570.09	16.80	553.3	17.42	552.7	16.88	553.2

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	4/25/2000		5/8/2000		6/15/2000	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	14.92	556.0	15.50	555.5	12.97	558.0
OBA-4C	573.54	14.76	558.8	15.52	558.0	13.88	559.7
OBA-7C	574.85	18.93	555.9	19.48	555.4	17.06	557.8
OBA-12C	574.31	19.76	554.6	19.91	554.4	19.41	554.9
OBA-14C	570.61	11.84	558.8	12.78	557.8	11.17	559.4
OBA-15B	573.58	14.79	558.8	15.60	558.0	13.65	559.9
MW-22C	570.09	16.79	553.3	17.35	552.7	13.68	556.4

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	7/12/2000		8/11/2000		9/11/2000	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	14.41	556.6	14.02	556.94	14.35	556.61
OBA-4C	573.54	14.96	558.6	15.09	558.45	14.98	558.56
OBA-7C	574.85	18.47	556.4	18.07	556.78	18.24	556.61
OBA-12C	574.31	19.76	554.6	19.71	554.60	19.65	554.66
OBA-14C	570.61	12.29	558.3	12.36	558.25	12.25	558.36
OBA-15B	573.58	14.96	558.6	15.11	558.47	15.01	558.57
MW-22C	570.09	15.61	554.5	15.53	554.56	16.00	554.09

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	10/4/2000		11/1/2000		12/1/2000	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	14.38	556.6	14.59	556.37	14.97	555.99
OBA-4C	573.54	13.91	559.6	15.81	557.73	15.76	557.78
OBA-7C	574.85	18.41	556.4	18.59	556.26	19.09	555.76
OBA-12C	574.31	19.57	554.7	19.88	554.43	20.47	553.84
OBA-14C	570.61	11.22	559.4	13.15	557.46	13.19	557.42
OBA-15B	573.58	14.10	559.5	15.85	557.73	15.83	557.75
MW-22C	570.09	NM (2)	NM	16.11	553.98	16.81	553.28

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	1/3/2001		3/6/2001		6/6/2001	
		Water Level	Water Elevation	Water Level	Water Elevation	Water Level	Water Elevation
		(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)
OBA-1C	570.96	14.62	556.34	15.34	555.62	14.56	556.40
OBA-4C	573.54	15.89	557.65	15.68	557.86	15.71	557.83
OBA-7C	574.85	19.72	555.13	19.42	555.43	18.78	556.07
OBA-12C	574.31	20.42	553.89	20.06	554.25	19.98	554.33
OBA-14C	570.61	13.38	557.23	13.15	557.46	13.28	557.33
OBA-15B	573.58	15.90	557.68	15.57	558.01	15.72	557.86
MW-22C	570.09	17.41	552.68	17.12	552.97	NM	#VALUE!

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	9/6/2001		12/7/2001		03/28/02	
		Water Level	Water Elevation	Water Level	Water Elevation	Water Level	Water Elevation
		(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)
OBA-1C	570.96	14.74	556.22	14.79	556.2	15.75	555.2
OBA-4C	573.54	15.71	557.83	15.72	557.8	15.42	558.1
OBA-7C	574.85	18.49	556.36	18.77	556.1	19.78	555.1
OBA-12C	574.31	19.65	554.66	19.90	554.4	20.53	553.8
OBA-14C	570.61	13.60	557.01	13.84	556.8	13.41	557.2
OBA-15B	573.58	15.68	557.90	15.75	557.8	15.56	558.0
MW-22C	570.09	15.67	554.42	16.53	553.6	17.11	553.0

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	06/05/02		09/24/02		12/03/02	
		Water Level	Water Elevation	Water Level	Water Elevation	Water Level	Water Elevation
		(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)
OBA-1C	570.96	14.89	556.1	14.56	556.4	15.80	555.2
OBA-4C	573.54	12.00	561.5	16.08	557.5	17.10	556.4
OBA-7C	574.85	18.69	556.2	18.43	556.4	19.86	555.0
OBA-12C	574.31	19.82	554.5	20.29	554.0	21.09	553.2
OBA-14C	570.61	10.30	560.3	15.04	555.6	18.65	552.0
OBA-15B	573.58	12.22	561.4	16.21	557.4	17.02	556.6
MW-22C	570.09	15.74	554.4	15.90	554.2	17.08	553.0

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	03/31/03		06/10/03		08/20/03	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	15.69	555.3	15.18	555.8	14.87	556.1
OBA-4C	573.54	16.77	556.8	16.71	556.8	16.42	557.1
OBA-7C	574.85	20.00	554.9	19.19	555.7	18.64	556.2
OBA-12C	574.31	20.47	553.8	20.52	553.8	20.26	554.1
OBA-14C	570.61	19.91	550.7	20.71	549.9	20.09	550.5
OBA-15B	573.58	16.78	556.8	16.82	556.8	16.38	557.2
MW-22C	570.09	16.98	553.1	16.47	553.6	16.06	554.0

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	09/19/03		10/10/03		11/06/03	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	#N/A	#N/A	#N/A	#N/A	14.83	556.1
OBA-4C	573.54	#N/A	#N/A	#N/A	#N/A	16.41	557.1
OBA-7C	574.85	#N/A	#N/A	#N/A	#N/A	19.00	555.9
OBA-12C	574.31	#N/A	#N/A	#N/A	#N/A	20.27	554.0
OBA-14C	570.61	#N/A	#N/A	#N/A	#N/A	19.25	551.4
OBA-15B	573.58	#N/A	#N/A	#N/A	#N/A	16.48	557.1
MW-22C	570.09	#N/A	#N/A	#N/A	#N/A	16.04	554.1

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	12/23/03		02/04/04		05/03/04	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	#N/A	#N/A	15.09	555.9	15.23	555.7
OBA-4C	573.54	#N/A	#N/A	16.75	556.8	15.93	557.6
OBA-7C	574.85	#N/A	#N/A	19.55	555.3	19.35	555.5
OBA-12C	574.31	#N/A	#N/A	21.19	553.1	20.25	554.1
OBA-14C	570.61	#N/A	#N/A	14.45	556.2	18.16	552.5
OBA-15B	573.58	#N/A	#N/A	16.68	556.9	16.01	557.6
MW-22C	570.09	#N/A	#N/A	16.68	553.4	16.47	553.6

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	08/04/04		11/08/04		02/04/05	
		Water Level	Water Elevation	Water Level	Water Elevation	Water Level	Water Elevation
		(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)
OBA-1C	570.96	14.41	556.6	15.12	555.8	15.20	555.8
OBA-4C	573.54	15.73	557.8	16.23	557.3	16.39	557.2
OBA-7C	574.85	18.44	556.4	19.31	555.5	19.52	555.3
OBA-12C	574.31	19.27	555.0	20.30	554.0	20.72	553.6
OBA-14C	570.61	19.40	551.2	19.63	551.0	20.84	549.8
OBA-15B	573.58	15.89	557.7	16.27	557.3	---	NM
MW-22C	570.09	15.70	554.4	16.64	553.5	16.76	553.3

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	05/03/05		08/11/05		11/07/05	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	14.76	556.2	14.81	556.2	14.82	556.1
OBA-4C	573.54	16.17	557.4	16.02	557.5	16.23	557.3
OBA-7C	574.85	19.26	555.6	18.75	556.1	18.74	556.1
OBA-12C	574.31	20.46	553.9	19.99	554.3	20.10	554.2
OBA-14C	570.61	21.60	549.0	20.56	550.1	21.22	549.4
OBA-15B	573.58	16.21	557.4	15.94	557.6	16.26	557.3
MW-22C	570.09	15.97	554.1	16.00	554.1	15.98	554.1

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	02/07/06		05/02/06		08/08/06	
		Water Level	Water Elevation	Water Level	Water Elevation	Water Level	Water Elevation
		(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)
OBA-1C	570.96	14.68	556.3	14.99	556.0	14.87	556.1
OBA-4C	573.54	16.19	557.4	16.08	557.5	15.88	557.7
OBA-7C	574.85	19.44	555.4	19.47	555.4	18.92	555.9
OBA-12C	574.31	20.30	554.0	20.43	553.9	19.88	554.4
OBA-14C	570.61	21.22	549.4	20.59	550.0	19.55	551.1
OBA-15B	573.58	16.22	557.4	16.08	557.5	15.90	557.7
MW-22C	570.09	16.11	554.0	16.64	553.5	16.06	554.0

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	10/30/06		02/06/07		05/01/07	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	14.44	556.5	14.98	556.0	15.30	555.7
OBA-4C	573.54	16.18	557.4	16.20	557.3	16.88	556.7
OBA-7C	574.85	18.62	556.2	18.93	555.9	19.50	555.4
OBA-12C	574.31	19.52	554.8	20.66	553.7	20.38	553.9
OBA-14C	570.61	19.63	551.0	19.77	550.8	20.90	549.7
OBA-15B	573.58	16.21	557.4	16.23	557.4	16.88	556.7
MW-22C	570.09	15.46	554.6	16.15	553.9	16.29	553.8

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	08/01/07		10/22/07		02/14/08	
		Water Level	Water Elevation	Water Level	Water Elevation	Water Level	Water Elevation
		(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)
OBA-1C	570.96	15.05	555.9	14.94	556.0	14.90	556.1
OBA-4C	573.54	15.84	557.7	16.16	557.4	16.23	557.3
OBA-7C	574.85	20.21	554.6	18.85	556.0	19.02	555.8
OBA-12C	574.31	20.21	554.1	20.26	554.1	20.13	554.2
OBA-14C	570.61	21.01	549.6	21.06	549.6	20.83	549.8
OBA-15B	573.58	15.89	557.7	16.19	557.4	16.23	557.4
MW-22C	570.09	16.31	553.8	16.10	554.0	16.03	554.1

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	05/19/08		08/11/08		11/03/08	
		Water Level	Water Elevation	Water Level	Water Elevation	Water Level	Water Elevation
		(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)	(Feet BTOC)	(Feet msl)
OBA-1C	570.96	15.32	555.6	14.72	556.2	15.08	555.9
OBA-4C	573.54	15.92	557.6	15.77	557.8	16.31	557.2
OBA-7C	574.85	19.34	555.5	18.80	556.1	19.21	555.6
OBA-12C	574.31	20.24	554.1	20.07	554.2	20.20	554.1
OBA-14C	570.61	13.50	557.1	13.19	557.4	13.77	556.8
OBA-15B	573.58	15.95	557.6	15.81	557.8	16.32	557.3
MW-22C	570.09	15.30	554.8	14.10	556.0	16.11	554.0

Table 3
Summary of C-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	02/24/09		05/11/09		08/05/09	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-1C	570.96	15.43	555.5	15.20	555.8	14.73	556.2
OBA-4C	573.54	16.34	557.2	16.18	557.4	15.95	557.6
OBA-7C	574.85	19.82	555.0	19.42	555.4	18.85	556.0
OBA-12C	574.31	20.82	553.5	20.61	553.7	19.95	554.4
OBA-14C	570.61	13.90	556.7	13.73	556.9	13.51	557.1
OBA-15B	573.58	16.38	557.2	16.21	557.4	16.00	557.6
MW-22C	570.09	NM	NM	16.12	554.0	15.63	554.5

Prepared By: AWE 10/12/2009
Checked By: FKM 10/13/2009

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	1/29/1998		2/20/1998		3/27/1998	
		Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	16.93	556.19	16.71	556.41	16.76	556.36
OBA-3C	573.14	15.35	557.79	15.12	558.02	15.16	557.98
OBA-5C	572.46	16.24	556.22	16.23	556.23	16.39	556.07
OBA-6C	569.49	12.71	556.78	12.73	556.76	NM	NM
OBA-8C	573.26	19.32	553.94	19.14	554.12	19.05	554.21
OBA-11C	573.37	16.82	556.55	16.44	556.93	15.87	557.50
OBA-13C	574.08	22.22	551.86	21.76	552.32	22.12	551.96
MW-22D	570.67	14.41	556.26	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	4/17/1998		5/26/1998		6/11/1998	
		Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	17.17	555.95	17.13	555.99	16.99	556.13
OBA-3C	573.14	15.24	557.90	15.29	557.85	15.2	557.94
OBA-5C	572.46	16.85	555.61	16.68	555.78	16.57	555.89
OBA-6C	569.49	12.88	556.61	12.82	556.67	13.4	556.09
OBA-8C	573.26	19.79	553.47	19.73	553.53	18.64	554.62
OBA-11C	573.37	16.70	556.67	17.22	556.15	17.34	556.03
OBA-13C	574.08	22.30	551.78	22.23	551.85	16.49	557.59
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	7/23/1998		9/1/1998		9/29/1998	
		Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	16.55	556.57	16.82	556.30	16.61	556.51
OBA-3C	573.14	15.15	557.99	15.31	557.83	15.22	557.92
OBA-5C	572.46	15.66	556.80	16.10	556.36	15.72	556.74
OBA-6C	569.49	12.30	557.19	12.46	557.03	12.40	557.09
OBA-8C	573.26	17.77	555.49	19.09	554.17	18.18	555.08
OBA-11C	573.37	17.09	556.28	17.57	555.80	17.43	555.94
OBA-13C	574.08	22.19	551.89	23.38	550.70	22.85	551.23
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	10/30/1998		11/23/1998		12/22/1998	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	16.71	556.41	17.11	556.01	17.38	555.74
OBA-3C	573.14	15.37	557.77	15.41	557.73	15.58	557.56
OBA-5C	572.46	15.77	556.69	16.02	556.44	16.05	556.41
OBA-6C	569.49	12.52	556.97	13.07	556.42	13.28	556.21
OBA-8C	573.26	18.45	554.81	18.78	554.48	16.22	557.04
OBA-11C	573.37	17.61	555.76	17.58	555.79	17.35	556.02
OBA-13C	574.08	22.51	551.57	23.25	550.83	23.31	550.77
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	1/21/1999		2/5/1999		3/2/1999	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	17.22	555.90	17.34	555.78	17.71	555.41
OBA-3C	573.14	15.51	557.63	15.38	557.76	15.60	557.54
OBA-5C	572.46	17.01	555.45	17.02	555.44	16.85	555.61
OBA-6C	569.49	13.54	555.95	13.35	556.14	13.50	555.99
OBA-8C	573.26	19.98	553.28	19.45	553.81	19.35	553.91
OBA-11C	573.37	17.51	555.86	17.00	556.37	17.32	556.05
OBA-13C	574.08	22.67	551.41	22.96	551.12	23.03	551.05
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	4/8/1999		5/17/1999		6/4/1999	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	17.32	555.8	17.14	556.0	17.23	555.9
OBA-3C	573.14	15.41	557.7	15.35	557.8	15.37	557.8
OBA-5C	572.46	16.69	555.8	16.39	556.1	16.39	556.1
OBA-6C	569.49	13.50	556.0	13.28	556.2	13.50	556.0
OBA-8C	573.26	19.17	554.1	19.08	554.2	18.40	554.9
OBA-11C	573.37	17.30	556.1	17.23	556.1	17.25	556.1
OBA-13C	574.08	22.32	551.8	21.88	552.2	22.35	551.7
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	7/23/1999		8/30/1999		9/17/1999	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	16.70	556.4	16.80	556.3	16.85	556.3
OBA-3C	573.14	15.45	557.7	14.82	558.3	15.68	557.5
OBA-5C	572.46	15.67	556.8	15.91	556.6	15.88	556.6
OBA-6C	569.49	12.65	556.8	12.62	556.9	12.68	556.8
OBA-8C	573.26	17.55	555.7	18.05	555.2	18.37	554.9
OBA-11C	573.37	17.43	555.9	17.36	556.0	17.50	555.9
OBA-13C	574.08	21.84	552.2	22.26	551.8	22.23	551.9
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	10/7/1999		11/1/1999		12/2/1999	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	16.92	556.2	18.88	554.2	17.08	556.0
OBA-3C	573.14	15.55	557.6	15.86	557.3	15.85	557.3
OBA-5C	572.46	16.09	556.4	15.91	556.6	15.35	557.1
OBA-6C	569.49	12.15	557.3	12.67	556.8	12.44	557.1
OBA-8C	573.26	18.35	554.9	18.63	554.6	16.93	556.3
OBA-11C	573.37	17.37	556.0	17.47	555.9	17.24	556.1
OBA-13C	574.08	22.37	551.7	22.35	551.7	22.96	551.1
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	1/6/2000		2/4/2000		3/2/2000	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	17.32	555.8	18.78	554.3	17.09	556.0
OBA-3C	573.14	15.47	557.7	17.74	555.4	14.87	558.3
OBA-5C	572.46	16.78	555.7	17.07	555.4	16.61	555.9
OBA-6C	569.49	13.08	556.4	12.79	556.7	12.91	556.6
OBA-8C	573.26	19.25	554.0	19.87	553.4	19.32	553.9
OBA-11C	573.37	17.11	556.3	17.46	555.9	16.89	556.5
OBA-13C	574.08	22.83	551.3	23.22	550.9	22.36	551.7
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	4/25/2000		5/8/2000		6/15/2000	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	17.03	556.1	17.30	555.8	16.30	556.8
OBA-3C	573.14	14.83	558.3	15.52	557.6	14.00	559.1
OBA-5C	572.46	16.55	555.9	15.72	556.7	15.41	557.1
OBA-6C	569.49	12.92	556.6	13.21	556.3	12.41	557.1
OBA-8C	573.26	18.95	554.3	19.80	553.5	16.07	557.2
OBA-11C	573.37	16.62	556.8	17.04	556.3	16.11	557.3
OBA-13C	574.08	22.16	551.9	22.25	551.8	21.76	552.3
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	7/12/2000		8/11/2000		9/11/2000	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	16.88	556.2	16.89	556.23	16.80	556.32
OBA-3C	573.14	14.98	558.2	15.12	558.02	15.05	558.09
OBA-5C	572.46	15.97	556.5	15.72	556.74	15.90	556.56
OBA-6C	569.49	14.57	554.9	12.51	556.98	12.70	556.79
OBA-8C	573.26	18.50	554.8	17.97	555.29	18.45	554.81
OBA-11C	573.37	16.96	556.4	16.50	556.87	16.93	556.44
OBA-13C	574.08	22.30	551.8	22.41	551.67	22.10	551.98
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	10/4/2000		11/1/2000		12/1/2000	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	16.69	556.4	17.17	555.95	17.48	555.64
OBA-3C	573.14	14.17	559.0	15.86	557.28	15.92	557.22
OBA-5C	572.46	15.88	556.6	16.12	556.34	16.72	555.74
OBA-6C	569.49	12.68	556.8	12.82	556.67	13.40	556.09
OBA-8C	573.26	18.41	554.9	18.54	554.72	19.28	553.98
OBA-11C	573.37	17.08	556.3	17.43	555.94	17.21	556.16
OBA-13C	574.08	22.20	551.9	22.47	551.61	22.82	551.26
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	1/3/2001		3/6/2001		6/6/2001	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	17.55	555.57	17.50	555.62	17.35	555.77
OBA-3C	573.14	16.09	557.05	15.94	557.20	16.00	557.14
OBA-5C	572.46	17.15	555.31	16.88	555.58	16.81	555.65
OBA-6C	569.49	NM~	#VALUE!	13.72	555.77	13.21	556.28
OBA-8C	573.26	20.01	553.25	27.10	546.16	18.91	554.35
OBA-11C	573.37	17.30	556.07	17.04	556.33	16.91	556.46
OBA-13C	574.08	22.74	551.34	22.33	551.75	22.47	551.61
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	9/6/2001		12/7/2001		3/28/2002	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	16.87	556.25	17.18	555.9	17.51	555.6
OBA-3C	573.14	16.15	556.99	16.68	556.5	16.58	556.6
OBA-5C	572.46	16.10	556.36	16.39	556.1	17.41	555.1
OBA-6C	569.49	12.70	556.79	13.02	556.5	13.66	555.8
OBA-8C	573.26	18.78	554.48	19.00	554.3	20.05	553.2
OBA-11C	573.37	17.55	555.82	17.10	556.3	17.02	556.4
OBA-13C	574.08	22.03	552.05	22.47	551.6	21.86	552.2
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	6/5/2002		9/24/2002		12/3/2002	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	16.64	556.48	17.15	555.97	19.06	554.1
OBA-3C	573.14	13.71	559.43	18.09	555.05	21.28	551.9
OBA-5C	572.46	16.46	556.00	16.32	556.14	17.69	554.8
OBA-6C	569.49	12.94	556.55	12.90	556.59	13.90	555.6
OBA-8C	573.26	18.81	554.45	18.56	554.70	20.30	553.0
OBA-11C	573.37	16.55	556.82	17.51	555.86	17.36	556.0
OBA-13C	574.08	21.48	552.60	22.73	551.35	23.91	550.2
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	3/31/2003		6/10/2003		8/20/2003	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	17.94	555.2	17.85	555.3	17.35	555.8
OBA-3C	573.14	22.39	550.8	23.04	550.1	22.47	550.7
OBA-5C	572.46	17.62	554.8	17.10	555.4	16.46	556.0
OBA-6C	569.49	13.51	556.0	13.28	556.2	12.88	556.6
OBA-8C	573.26	20.55	552.7	19.58	553.7	19.04	554.2
OBA-11C	573.37	16.69	556.7	16.73	556.6	17.36	556.0
OBA-13C	574.08	23.71	550.4	23.69	550.4	23.45	550.6
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	9/19/2003		10/10/2003		11/6/2003	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	#N/A	#N/A	#N/A	#N/A	17.45	555.7
OBA-3C	573.14	#N/A	#N/A	#N/A	#N/A	21.78	551.4
OBA-5C	572.46	#N/A	#N/A	#N/A	#N/A	16.66	555.8
OBA-6C	569.49	#N/A	#N/A	#N/A	#N/A	12.80	556.7
OBA-8C	573.26	#N/A	#N/A	#N/A	#N/A	19.43	553.8
OBA-11C	573.37	#N/A	#N/A	#N/A	#N/A	16.82	556.6
OBA-13C	574.08	#N/A	#N/A	#N/A	#N/A	23.61	550.5
MW-22D	570.67	NM	NM	NM	NM	0.00	570.67

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	12/23/2003		2/4/2004		5/3/2004	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	#N/A	#N/A	18.47	554.7	17.48	555.6
OBA-3C	573.14	#N/A	#N/A	12.06	561.1	20.73	552.4
OBA-5C	572.46	#N/A	#N/A	17.51	555.0	17.28	555.2
OBA-6C	569.49	#N/A	#N/A	13.33	556.2	13.25	556.2
OBA-8C	573.26	#N/A	#N/A	17.82	555.4	19.80	553.5
OBA-11C	573.37	#N/A	#N/A	16.96	556.4	16.28	557.1
OBA-13C	574.08	#N/A	#N/A	23.79	550.3	23.33	550.8
MW-22D	570.67	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	8/4/2004		11/8/2004		2/4/2005	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	16.74	556.4	17.49	555.6	17.73	555.4
OBA-3C	573.14	21.84	551.3	22.17	551.0	---	NM
OBA-5C	572.46	16.11	556.4	17.04	555.4	17.36	555.1
OBA-6C	569.49	12.24	557.3	12.96	556.5	13.42	556.1
OBA-8C	573.26	18.76	554.5	19.96	553.3	20.07	553.2
OBA-11C	573.37	16.40	557.0	16.91	556.5	16.95	556.4
OBA-13C	574.08	23.43	550.7	23.82	550.3	24.33	549.8
MW-22D	570.67	#N/A	#N/A	#N/A	#N/A	---	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	5/3/2005		8/11/2005		11/7/2005	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	17.45	555.7	16.69	556.4	17.22	555.9
OBA-3C	573.14	23.92	549.2	22.91	550.2	23.60	549.5
OBA-5C	572.46	17.22	555.2	16.41	556.1	16.64	555.8
OBA-6C	569.49	13.43	556.1	12.71	556.8	12.93	556.6
OBA-8C	573.26	19.87	553.4	19.19	554.1	19.14	554.1
OBA-11C	573.37	16.49	556.9	17.23	556.1	17.07	556.3
OBA-13C	574.08	24.22	549.9	23.39	550.7	24.02	550.1
MW-22D	570.67	---	NM	#N/A	#N/A	---	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	2/7/2006		5/2/2006		8/8/2006	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	17.62	555.5	17.13	556.0	16.79	556.3
OBA-3C	573.14	23.63	549.5	22.53	550.6	22.03	551.1
OBA-5C	572.46	17.40	555.1	17.17	555.3	16.69	555.8
OBA-6C	569.49	13.48	556.0	13.62	555.9	13.42	556.1
OBA-8C	573.26	19.93	553.3	20.14	553.1	19.48	553.8
OBA-11C	573.37	16.42	557.0	16.74	556.6	16.73	556.6
OBA-13C	574.08	24.30	549.8	17.02	557.1	23.22	550.9
MW-22D	570.67	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	10/30/2006		2/6/2007		5/1/2007	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	17.05	556.1	17.59	555.5	18.94	554.2
OBA-3C	573.14	22.08	551.1	22.11	551.0	23.27	549.9
OBA-5C	572.46	16.42	556.0	17.08	555.4	17.42	555.0
OBA-6C	569.49	---	NM	15.17	554.3	15.35	554.1
OBA-8C	573.26	18.98	554.3	19.42	553.8	20.71	552.6
OBA-11C	573.37	16.22	557.2	16.80	556.6	16.51	556.9
OBA-13C	574.08	23.36	550.7	22.81	551.3	23.73	550.4
MW-22D	570.67	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	8/1/2007		10/22/2007		2/14/2008	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	17.59	555.5	17.77	555.4	18.00	555.1
OBA-3C	573.14	22.91	550.2	23.30	549.8	23.03	550.1
OBA-5C	572.46	16.81	555.7	16.62	555.8	16.88	555.6
OBA-6C	569.49	14.65	554.8	14.39	555.1	14.46	555.0
OBA-8C	573.26	16.17	557.1	19.87	553.4	19.98	553.3
OBA-11C	573.37	17.77	555.6	17.52	555.9	16.95	556.4
OBA-13C	574.08	DRY	574.1	23.32	550.8	22.44	551.6
MW-22D	570.67	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	5/19/2008		8/11/2008		11/3/2008	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	18.08	555.0	17.66	555.5	18.00	555.1
OBA-3C	573.14	16.52	556.6	16.22	556.9	16.77	556.4
OBA-5C	572.46	17.17	555.3	16.66	555.8	16.82	555.6
OBA-6C	569.49	14.74	554.8	14.18	555.3	14.43	555.1
OBA-8C	573.26	20.66	552.6	19.98	553.3	20.38	552.9
OBA-11C	573.37	17.09	556.3	16.83	556.5	17.03	556.3
OBA-13C	574.08	22.43	551.7	22.32	551.8	22.42	551.7
MW-22D	570.67	#N/A	#N/A	#N/A	#N/A	NM	NM

Notes:

NM - Not Measured.

Table 4
Summary of CD-Zone Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Reference Point Elevation (Feet msl)	2/24/2009		5/11/2009		8/5/2009	
		Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
OBA-2C	573.12	18.59	554.5	18.28	554.8	17.65	555.5
OBA-3C	573.14	16.97	556.2	16.77	556.4	16.61	556.5
OBA-5C	572.46	17.88	554.6	17.41	555.1	16.60	555.9
OBA-6C	569.49	15.32	554.2	14.99	554.5	14.11	555.4
OBA-8C	573.26	20.93	552.3	20.58	552.7	20.14	553.1
OBA-11C	573.37	16.91	556.5	16.76	556.6	16.72	556.7
OBA-13C	574.08	22.71	551.4	22.71	551.4	22.51	551.6
MW-22D	570.67	NM	NM	NM	NM	NM	NM

Notes:

NM - Not Measured.

Prepared By: AWE 10/12/2009

Checked By: FKM 10/13/2009

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	1/29/1998		2/20/1998		3/27/1998	
			Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	14.33	559.36	13.93	559.76	19.30	554.39
RW-1-PZ	561.2	572.73	14.52	558.21	NM	NM	NM	NM
RW-2	557	572.49	13.93	558.56	13.72	558.77	13.56	558.93
RW-2-PZ	557	572.22	13.69	558.53	NM	NM	NM	NM
RW-3	557.1	570.09	NM	NM	19.38	550.71	11.42	558.67
RW-3-PZ	557.1	570.03	18.01	552.02	NM	NM	NM	NM
RW-4	557.3	569.77	NM	NM	12.86	556.91	11.83	557.94
RW-4-PZ	557.3	569.81	12.45	557.36	NM	NM	NM	NM
RW-5	557.3	569.79	NM	NM	20.09	549.70	19.58	550.21
RW-5-PZ	557.3	569.74	12.20	557.54	NM	NM	NM	NM
PR-1	561.8	572.82	14.45	558.37	14.30	558.52	14.21	558.61
PR-1-PZ	561.8	571.58	13.22	558.36	NM	NM	NM	NM
PR-2	561.7	572.72	14.12	558.60	13.87	558.85	13.70	559.02
PR-2-PZ	561.7	572.70	14.11	558.59	NM	NM	NM	NM
PR-3	558.2	572.79	14.41	558.38	14.31	558.48	14.35	558.44
PR-3-PZ	558.2	572.16	13.95	558.21	NM	NM	NM	NM
PR-4	556.7	570.21	7.36	562.85	6.56	563.65	6.37	563.84
PR-4-PZ	556.7	570.14	10.82	559.32	NM	NM	NM	NM
PR-5	559.1	570.68	12.02	558.66	11.84	558.84	11.71	558.97
PR-5-PZ	559.1	569.69	11.03	558.66	NM	NM	NM	NM
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	4/17/1998		5/26/1998		6/11/1998	
			Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	14.18	559.51	NM	NM	NM	NM
RW-1-PZ	561.2	572.73	NM	NM	NM	NM	NM	NM
RW-2	557	572.49	13.95	558.54	13.85	558.64	14.22	558.27
RW-2-PZ	557	572.22	NM	NM	NM	NM	NM	NM
RW-3	557.1	570.09	14.29	555.80	13.83	556.26	18.19	551.9
RW-3-PZ	557.1	570.03	NM	NM	NM	NM	NM	NM
RW-4	557.3	569.77	11.87	557.90	12.03	557.74	12.04	557.73
RW-4-PZ	557.3	569.81	NM	NM	NM	NM	NM	NM
RW-5	557.3	569.79	17.61	552.18	20.16	549.63	15.42	554.37
RW-5-PZ	557.3	569.74	NM	NM	NM	NM	NM	NM
PR-1	561.8	572.82	14.31	558.51	14.49	558.33	14.56	558.26
PR-1-PZ	561.8	571.58	NM	NM	NM	NM	NM	NM
PR-2	561.7	572.72	13.93	558.79	14.15	558.57	14.2	558.52
PR-2-PZ	561.7	572.70	NM	NM	NM	NM	NM	NM
PR-3	558.2	572.79	14.43	558.36	14.56	558.23	14.55	558.24
PR-3-PZ	558.2	572.16	NM	NM	NM	NM	NM	NM
PR-4	556.7	570.21	7.33	562.88	7.67	562.54	8.45	561.76
PR-4-PZ	556.7	570.14	NM	NM	NM	NM	NM	NM
PR-5	559.1	570.68	11.85	558.83	11.86	558.82	11.64	559.04
PR-5-PZ	559.1	569.69	NM	NM	NM	NM	NM	NM
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	7/23/1998		9/1/1998		9/29/1998	
			Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)	Water Level (Ft. BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	19.41	554.28	18.62	555.07	17.13	556.56
RW-1-PZ	561.2	572.73	NM	NM	NM	NM	NM	NM
RW-2	557	572.49	14.90	557.59	14.36	558.13	24.90	547.59
RW-2-PZ	557	572.22	NM	NM	NM	NM	NM	NM
RW-3	557.1	570.09	19.28	550.81	12.07	558.02	17.87	552.22
RW-3-PZ	557.1	570.03	NM	NM	NM	NM	NM	NM
RW-4	557.3	569.77	12.88	556.89	11.65	558.12	11.19	558.58
RW-4-PZ	557.3	569.81	NM	NM	NM	NM	NM	NM
RW-5	557.3	569.79	17.71	552.08	11.96	557.83	12.96	556.83
RW-5-PZ	557.3	569.74	NM	NM	NM	NM	NM	NM
PR-1	561.8	572.82	14.50	558.32	14.66	558.16	14.60	558.22
PR-1-PZ	561.8	571.58	NM	NM	NM	NM	NM	NM
PR-2	561.7	572.72	14.16	558.56	14.36	558.36	14.24	558.48
PR-2-PZ	561.7	572.70	NM	NM	NM	NM	NM	NM
PR-3	558.2	572.79	14.53	558.26	14.60	558.19	14.58	558.21
PR-3-PZ	558.2	572.16	NM	NM	NM	NM	NM	NM
PR-4	556.7	570.21	7.48	562.73	7.60	562.61	7.60	562.61
PR-4-PZ	556.7	570.14	NM	NM	NM	NM	NM	NM
PR-5	559.1	570.68	10.77	559.91	12.02	558.66	11.85	558.83
PR-5-PZ	559.1	569.69	NM	NM	NM	NM	NM	NM
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	10/30/1998		11/23/1998		12/22/1998	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.05	557.64	15.50	558.19	15.61	558.08
RW-1-PZ	561.2	572.73	15.10	557.63	14.59	558.14	14.71	558.02
RW-2	557	572.49	24.90	547.59	22.40	550.09	24.92	547.57
RW-2-PZ	557	572.22	20.75	551.47	19.58	552.64	19.19	553.03
RW-3	557.1	570.09	19.40	550.69	19.82	550.27	14.00	556.09
RW-3-PZ	557.1	570.03	NM	NM	19.64	550.39	13.45	556.58
RW-4	557.3	569.77	13.44	556.33	13.48	556.29	15.55	554.22
RW-4-PZ	557.3	569.81	13.35	556.46	13.74	556.07	15.48	554.33
RW-5	557.3	569.79	16.31	553.48	18.09	551.70	21.10	548.69
RW-5-PZ	557.3	569.74	15.26	554.48	16.75	552.99	18.86	550.88
PR-1	561.8	572.82	14.78	558.04	14.85	557.97	14.84	557.98
PR-1-PZ	561.8	571.58	13.54	558.04	13.62	557.96	13.81	557.77
PR-2	561.7	572.72	14.67	558.05	14.66	558.06	14.66	558.06
PR-2-PZ	561.7	572.70	16.67	556.03	14.65	558.05	19.16	553.54
PR-3	558.2	572.79	14.65	558.14	14.66	558.13	14.54	558.25
PR-3-PZ	558.2	572.16	14.04	558.12	14.09	558.07	14.02	558.14
PR-4	556.7	570.21	8.15	562.06	8.81	561.40	8.61	561.60
PR-4-PZ	556.7	570.14	11.30	558.84	10.15	559.99	10.11	560.03
PR-5	559.1	570.68	11.95	558.73	11.97	558.71	11.85	558.83
PR-5-PZ	559.1	569.69	11.01	558.68	11.05	558.64	11.05	558.64
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	1/21/1999		2/5/1999		3/2/1999	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	14.99	558.70	15.60	558.09	16.55	557.14
RW-1-PZ	561.2	572.73	14.08	558.65	14.69	558.04	15.60	557.13
RW-2	557	572.49	20.20	552.29	17.60	554.89	16.40	556.09
RW-2-PZ	557	572.22	18.71	553.51	18.07	554.15	16.20	556.02
RW-3	557.1	570.09	17.02	553.07	17.60	552.49	20.03	550.06
RW-3-PZ	557.1	570.03	16.93	553.10	17.39	552.64	19.90	550.13
RW-4	557.3	569.77	15.28	554.49	15.65	554.12	17.82	551.95
RW-4-PZ	557.3	569.81	15.34	554.47	15.75	554.06	17.06	552.75
RW-5	557.3	569.79	21.02	548.77	20.90	548.89	23.30	546.49
RW-5-PZ	557.3	569.74	18.84	550.90	18.70	551.04	19.10	550.64
PR-1	561.8	572.82	14.84	557.98	14.67	558.15	14.91	557.91
PR-1-PZ	561.8	571.58	13.60	557.98	13.42	558.16	13.71	557.87
PR-2	561.7	572.72	14.76	557.96	14.32	558.40	14.79	557.93
PR-2-PZ	561.7	572.70	14.76	557.94	14.37	558.33	14.78	557.92
PR-3	558.2	572.79	14.61	558.18	14.53	558.26	14.77	558.02
PR-3-PZ	558.2	572.16	14.07	558.09	14.03	558.13	14.18	557.98
PR-4	556.7	570.21	8.06	562.15	6.90	563.31	7.93	562.28
PR-4-PZ	556.7	570.14	10.50	559.64	8.56	561.58	10.13	560.01
PR-5	559.1	570.68	11.91	558.77	11.59	559.09	11.69	558.99
PR-5-PZ	559.1	569.69	11.17	558.52	10.84	558.85	11.05	558.64
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	4/8/1999		5/17/1999		6/4/1999	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	NM ¹	557.1	24.05	549.6	NM ¹	549.6
RW-1-PZ	561.2	572.73	NM ¹	557.1	21.62	551.1	NM ¹	551.1
RW-2	557	572.49	17.94	554.6	21.52	551.0	24.85	547.6
RW-2-PZ	557	572.22	17.39	554.8	20.20	552.0	22.34	549.9
RW-3	557.1	570.09	19.55	550.5	19.41	550.7	18.07	552.0
RW-3-PZ	557.1	570.03	19.27	550.8	19.06	551.0	17.78	552.3
RW-4	557.3	569.77	20.80	549.0	20.00	549.8	17.92	551.9
RW-4-PZ	557.3	569.81	18.19	551.6	17.50	552.3	16.79	553.0
RW-5	557.3	569.79	18.85	550.9	18.83	551.0	16.49	553.3
RW-5-PZ	557.3	569.74	18.12	551.6	16.35	553.4	16.39	553.4
PR-1	561.8	572.82	14.81	558.0	14.73	558.1	14.69	558.1
PR-1-PZ	561.8	571.58	13.58	558.0	NM	NM	13.44	558.1
PR-2	561.7	572.72	14.58	558.1	14.65	558.1	14.58	558.1
PR-2-PZ	561.7	572.70	14.63	558.1	14.65	558.1	14.58	558.1
PR-3	558.2	572.79	14.71	558.1	14.72	558.1	14.66	558.1
PR-3-PZ	558.2	572.16	14.11	558.1	14.12	558.0	14.06	558.1
PR-4	556.7	570.21	7.99	562.2	7.95	562.3	6.70	563.5
PR-4-PZ	556.7	570.14	10.85	559.3	11.02	559.1	9.55	560.6
PR-5	559.1	570.68	11.52	559.2	11.61	559.1	11.52	559.2
PR-5-PZ	559.1	569.69	10.99	558.7	11.11	558.6	10.95	558.7
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	7/23/1999		8/30/1999		9/17/1999	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	15.11	558.6	14.71	559.0	17.28	556.4
RW-1-PZ	561.2	572.73	14.21	558.5	13.81	558.9	16.37	556.4
RW-2	557	572.49	17.61	554.9	19.52	553.0	19.95	552.5
RW-2-PZ	557	572.22	17.36	554.9	19.25	553.0	20.87	551.4
RW-3	557.1	570.09	12.15	557.9	12.57	557.5	12.54	557.6
RW-3-PZ	557.1	570.03	12.12	557.9	12.56	557.5	12.5	557.5
RW-4	557.3	569.77	11.71	558.1	11.75	558.0	11.84	557.9
RW-4-PZ	557.3	569.81	11.73	558.1	11.72	558.1	11.83	558.0
RW-5	557.3	569.79	12.27	557.5	12.84	557.0	15.55	554.2
RW-5-PZ	557.3	569.74	12.24	557.5	12.81	556.9	15.46	554.3
PR-1	561.8	572.82	14.72	558.1	14.69	558.1	14.81	558.0
PR-1-PZ	561.8	571.58	13.48	558.1	13.44	558.1	13.58	558.0
PR-2	561.7	572.72	14.5	558.2	14.38	558.3	14.64	558.1
PR-2-PZ	561.7	572.70	14.58	558.1	14.41	558.3	14.65	558.1
PR-3	558.2	572.79	14.69	558.1	14.6	558.2	14.76	558.0
PR-3-PZ	558.2	572.16	14.11	558.1	14.02	558.1	14.17	558.0
PR-4	556.7	570.21	7.85	562.4	6.6	563.6	7.75	562.5
PR-4-PZ	556.7	570.14	10.56	559.6	9.16	561.0	9.97	560.2
PR-5	559.1	570.68	NR	NR	11.5	559.2	11.59	559.1
PR-5-PZ	559.1	569.69	12.45	557.2	11.02	558.7	11.07	558.6
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	10/7/1999		11/1/1999		12/2/1999	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	14.60	559.1	15.00	558.7	14.83	558.9
RW-1-PZ	561.2	572.73	13.75	559.0	14.07	558.7	13.90	558.8
RW-2	557	572.49	23.90	548.6	19.40	553.1	16.46	556.0
RW-2-PZ	557	572.22	22.00	550.2	23.55	548.7	DRY	557.0
RW-3	557.1	570.09	11.75	558.3	12.38	557.7	11.88	558.2
RW-3-PZ	557.1	570.03	11.70	558.3	12.34	557.7	11.78	558.3
RW-4	557.3	569.77	11.77	558.0	11.81	558.0	11.79	558.0
RW-4-PZ	557.3	569.81	11.77	558.0	11.81	558.0	11.63	558.2
RW-5	557.3	569.79	16.88	552.9	17.07	552.7	18.12	551.7
RW-5-PZ	557.3	569.74	16.71	553.0	16.89	552.9	11.63	558.1
PR-1	561.8	572.82	14.31	558.5	14.72	558.1	14.63	558.2
PR-1-PZ	561.8	571.58	13.07	558.5	13.49	558.1	13.38	558.2
PR-2	561.7	572.72	14.12	558.6	14.42	558.3	14.40	558.3
PR-2-PZ	561.7	572.70	14.21	558.5	14.57	558.1	14.44	558.3
PR-3	558.2	572.79	14.28	558.5	14.68	558.1	14.52	558.3
PR-3-PZ	558.2	572.16	13.71	558.5	14.10	558.1	13.95	558.2
PR-4	556.7	570.21	6.26	564.0	7.82	562.4	6.71	563.5
PR-4-PZ	556.7	570.14	9.51	560.6	10.49	559.7	10.01	560.1
PR-5	559.1	570.68	11.40	559.3	11.52	559.2	11.65	559.0
PR-5-PZ	559.1	569.69	10.88	558.8	11.04	558.7	10.97	558.7
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	1/6/2000		2/4/2000		3/2/2000	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.09	557.6	6.57	567.1	6.80	566.9
RW-1-PZ	561.2	572.73	15.23	557.5	16.32	556.4	14.27	558.5
RW-2	557	572.49	14.32	558.2	17.55	554.9	13.69	558.8
RW-2-PZ	557	572.22	14.08	558.1	16.96	555.3	13.46	558.8
RW-3	557.1	570.09	12.00	558.1	14.73	555.4	11.76	558.3
RW-3-PZ	557.1	570.03	11.96	558.1	17.39	552.6	11.74	558.3
RW-4	557.3	569.77	11.61	558.2	14.82	555.0	10.90	558.9
RW-4-PZ	557.3	569.81	11.68	558.1	15.37	554.4	10.91	558.9
RW-5	557.3	569.79	11.49	558.3	22.25	547.5	20.34	549.5
RW-5-PZ	557.3	569.74	18.88	550.9	20.56	549.2	19.78	550.0
PR-1	561.8	572.82	14.52	558.3	16.89	555.9	13.85	559.0
PR-1-PZ	561.8	571.58	13.31	558.3	15.66	555.9	12.60	559.0
PR-2	561.7	572.72	14.27	558.5	16.74	556.0	13.57	559.2
PR-2-PZ	561.7	572.70	14.47	558.2	17.10	555.6	13.79	558.9
PR-3	558.2	572.79	14.35	558.4	17.21	555.6	13.58	559.2
PR-3-PZ	558.2	572.16	13.82	558.3	16.60	555.6	13.01	559.2
PR-4	556.7	570.21	6.24	564.0	8.72	561.5	6.35	563.9
PR-4-PZ	556.7	570.14	9.11	561.0	12.72	557.4	8.81	561.3
PR-5	559.1	570.68	11.41	559.3	14.39	556.3	10.72	560.0
PR-5-PZ	559.1	569.69	10.88	558.8	13.61	556.1	10.29	559.4
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	4/25/2000		5/8/2000		6/15/2000	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.58	557.1	17.16	556.5	25.90	547.8
RW-1-PZ	561.2	572.73	15.34	557.4	16.25	556.5	17.61	555.1
RW-2	557	572.49	13.98	558.5	14.60	557.9	13.11	559.4
RW-2-PZ	557	572.22	13.75	558.5	14.38	557.8	12.67	559.6
RW-3	557.1	570.09	11.27	558.8	12.10	558.0	9.21	560.9
RW-3-PZ	557.1	570.03	11.25	558.8	14.08	556.0	9.03	561.0
RW-4	557.3	569.77	11.00	558.8	11.80	558.0	8.91	560.9
RW-4-PZ	557.3	569.81	11.03	558.8	11.75	558.1	9.31	560.5
RW-5	557.3	569.79	20.80	549.0	20.98	548.8	22.50	547.3
RW-5-PZ	557.3	569.74	NM	NM	20.72	549.0	19.98	549.8
PR-1	561.8	572.82	13.98	558.8	14.82	558.0	13.18	559.6
PR-1-PZ	561.8	571.58	12.75	558.8	13.62	558.0	11.92	559.7
PR-2	561.7	572.72	13.81	558.9	14.76	558.0	12.78	559.9
PR-2-PZ	561.7	572.70	13.94	558.8	14.78	557.9	13.14	559.6
PR-3	558.2	572.79	13.89	558.9	14.63	558.2	12.98	559.8
PR-3-PZ	558.2	572.16	13.31	558.9	12.05	560.1	12.51	559.7
PR-4	556.7	570.21	6.24	564.0	8.05	562.2	5.96	564.3
PR-4-PZ	556.7	570.14	9.20	560.9	10.84	559.3	8.83	561.3
PR-5	559.1	570.68	10.47	560.2	11.51	559.2	10.07	560.6
PR-5-PZ	559.1	569.69	10.87	558.8	11.10	558.6	9.65	560.0
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	7/12/2000		8/11/2000		9/11/2000	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.73	556.96	14.51	559.18	17.00	556.7
RW-1-PZ	561.2	572.73	15.71	557.02	13.58	559.15	16.70	556.0
RW-2	557	572.49	14.65	557.84	17.46	555.03	20.45	552.0
RW-2-PZ	557	572.22	14.31	557.91	20.71	551.51	20.18	552.0
RW-3	557.1	570.09	11.44	558.65	11.55	558.54	11.79	558.3
RW-3-PZ	557.1	570.03	11.41	558.62	11.57	558.46	11.72	558.3
RW-4	557.3	569.77	11.11	558.66	11.37	558.40	10.91	558.9
RW-4-PZ	557.3	569.81	11.12	558.69	11.37	558.44	10.90	558.9
RW-5	557.3	569.79	20.02	549.77	14.21	555.58	15.37	554.4
RW-5-PZ	557.3	569.74	19.60	550.14	14.16	555.58	15.30	554.4
PR-1	561.8	572.82	14.05	558.77	14.21	558.61	14.10	558.7
PR-1-PZ	561.8	571.58	12.81	558.77	12.96	558.62	12.85	558.7
PR-2	561.7	572.72	13.78	558.94	13.91	558.81	13.89	558.8
PR-2-PZ	561.7	572.70	13.98	558.72	14.13	558.57	14.00	558.7
PR-3	558.2	572.79	13.90	558.89	14.29	558.50	14.00	558.8
PR-3-PZ	558.2	572.16	13.30	558.86	13.70	558.46	13.41	558.8
PR-4	556.7	570.21	7.14	563.07	6.34	563.87	7.52	562.7
PR-4-PZ	556.7	570.14	10.41	559.73	10.06	560.08	10.40	559.7
PR-5	559.1	570.68	10.94	559.74	11.26	559.42	11.22	559.5
PR-5-PZ	559.1	569.69	10.41	559.28	10.78	558.91	10.75	558.9
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	10/4/2000		11/1/2000		12/1/2000	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	17.01	556.7	17.00	556.7	16.98	556.7
RW-1-PZ	561.2	572.73	16.07	556.7	16.09	556.6	15.99	556.7
RW-2	557	572.49	19.16	553.3	21.38	551.1	14.61	557.9
RW-2-PZ	557	572.22	18.86	553.4	20.97	551.3	14.36	557.9
RW-3	557.1	570.09	11.31	558.8	15.65	554.4	14.45	555.6
RW-3-PZ	557.1	570.03	11.28	558.8	15.36	554.7	14.24	555.8
RW-4	557.3	569.77	10.57	559.2	12.08	557.7	12.04	557.7
RW-4-PZ	557.3	569.81	10.58	559.2	12.08	557.7	12.06	557.8
RW-5	557.3	569.79	14.10	555.7	15.20	554.6	15.27	554.5
RW-5-PZ	557.3	569.74	14.11	555.6	15.13	554.6	15.21	554.5
PR-1	561.8	572.82	13.58	559.2	14.96	557.9	15.04	557.8
PR-1-PZ	561.8	571.58	12.32	559.3	13.71	557.9	13.69	557.9
PR-2	561.7	572.72	13.34	559.4	14.61	558.1	14.58	558.1
PR-2-PZ	561.7	572.70	13.52	559.2	14.82	557.9	14.79	557.9
PR-3	558.2	572.79	13.39	559.4	14.99	557.8	14.90	557.9
PR-3-PZ	558.2	572.16	12.86	559.3	14.42	557.7	14.30	557.9
PR-4	556.7	570.21	6.61	563.6	8.27	561.9	10.21	560.0
PR-4-PZ	556.7	570.14	9.10	561.0	11.35	558.8	8.21	561.9
PR-5	559.1	570.68	10.62	560.1	12.17	558.5	11.98	558.7
PR-5-PZ	559.1	569.69	10.08	559.6	11.49	558.2	11.41	558.3
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	1/3/2001		3/23/2001		6/6/2001	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.98	556.7	16.99	556.7	16.63	557.1
RW-1-PZ	561.2	572.73	16.06	556.7	16.02	556.7	15.74	557.0
RW-2	557	572.49	14.75	557.7	18.88	553.6	19.66	552.8
RW-2-PZ	557	572.22	14.56	557.7	18.62	553.6	19.40	552.8
RW-3	557.1	570.09	17.98	552.1	11.92	558.2	12.78	557.3
RW-3-PZ	557.1	570.03	17.55	552.5	11.88	558.2	12.73	557.3
RW-4	557.3	569.77	12.30	557.5	11.76	558.0	12.03	557.7
RW-4-PZ	557.3	569.81	12.28	557.5	11.78	558.0	11.54	558.3
RW-5	557.3	569.79	15.00	554.8	14.01	555.8	14.14	555.7
RW-5-PZ	557.3	569.74	15.17	554.6	13.97	555.8	13.76	556.0
PR-1	561.8	572.82	15.00	557.8	14.72	558.1	14.85	558.0
PR-1-PZ	561.8	571.58	13.72	557.9	13.47	558.1	13.61	558.0
PR-2	561.7	572.72	14.70	558.0	14.32	558.4	14.28	558.4
PR-2-PZ	561.7	572.70	14.80	557.9	14.54	558.2	14.64	558.1
PR-3	558.2	572.79	15.06	557.7	14.79	558.0	14.95	557.8
PR-3-PZ	558.2	572.16	14.45	557.7	14.17	558.0	14.34	557.8
PR-4	556.7	570.21	8.11	562.1	6.42	563.8	6.48	563.7
PR-4-PZ	556.7	570.14	9.71	560.4	8.54	561.6	9.78	560.4
PR-5	559.1	570.68	11.52	559.2	11.62	559.1	11.71	559.0
PR-5-PZ	559.1	569.69	11.58	558.1	11.21	558.5	11.32	558.4
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NI	NI	NI	NI	NI	NI
SRW-2	556	573.04	NI	NI	NI	NI	NI	NI
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	9/6/2001		12/7/2001		3/28/2002	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.68	557.0	16.79	556.90	16.70	556.99
RW-1-PZ	561.2	572.73	15.75	557.0	15.86	556.87	15.70	557.03
RW-2	557	572.49	18.26	554.2	20.93	551.56	20.02	552.47
RW-2-PZ	557	572.22	18.04	554.2	20.65	551.57	20.33	551.89
RW-3	557.1	570.09	12.98	557.1	22.42	547.67	14.80	555.29
RW-3-PZ	557.1	570.03	12.71	557.3	18.56	551.47	14.47	555.56
RW-4	557.3	569.77	11.74	558.0	12.20	557.57	17.55	552.22
RW-4-PZ	557.3	569.81	11.77	558.0	12.07	557.74	12.02	557.79
RW-5	557.3	569.79	14.67	555.1	14.62	555.17	14.65	555.14
RW-5-PZ	557.3	569.74	14.05	555.7	14.58	555.16	14.13	555.61
PR-1	561.8	572.82	14.74	558.1	14.90	557.92	14.68	558.14
PR-1-PZ	561.8	571.58	13.48	558.1	13.65	557.93	13.45	558.13
PR-2	561.7	572.72	14.29	558.4	14.46	558.26	14.23	558.49
PR-2-PZ	561.7	572.70	14.61	558.1	14.79	557.91	14.45	558.25
PR-3	558.2	572.79	14.71	558.1	14.90	557.89	14.73	558.06
PR-3-PZ	558.2	572.16	14.11	558.1	14.30	557.86	14.12	558.04
PR-4	556.7	570.21	8.37	561.8	6.72	563.49	13.30	556.91
PR-4-PZ	556.7	570.14	11.09	559.1	10.39	559.75	13.06	557.08
PR-5	559.1	570.68	11.86	558.8	11.98	558.70	11.81	558.87
PR-5-PZ	559.1	569.69	11.14	558.6	11.37	558.32	11.21	558.48
PR-6	559.7	568.70						
PR-7	558.9	569.06						
PR-8	559.2	568.42						
PR-9	557.6	568.72						
PR-10	558.9	568.44						
PR-11	558.8	568.01						
PR-12	558.9	568.54						
SRW-1	558.6	572.57	NM	NM	NM	NM	8.06	564.51
SRW-2	556	573.04	NM	NM	NM	NM	8.74	564.30
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

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with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	6/5/2002		9/24/2002		12/3/2002	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	14.76	558.93	16.31	557.4	16.70	556.99
RW-1-PZ	561.2	572.73	13.61	559.12	15.44	557.3	15.78	556.95
RW-2	557	572.49	15.21	557.28	20.60	551.9	20.02	552.47
RW-2-PZ	557	572.22	14.87	557.35	20.36	551.9	19.89	552.33
RW-3	557.1	570.09	9.85	560.24	12.73	557.4	12.67	557.42
RW-3-PZ	557.1	570.03	9.71	560.32	12.62	557.4	12.66	557.37
RW-4	557.3	569.77	9.55	560.22	13.22	556.6	13.50	556.27
RW-4-PZ	557.3	569.81	9.59	560.22	12.90	556.9	13.06	556.75
RW-5	557.3	569.79	14.13	555.66	12.81	557.0	12.91	556.88
RW-5-PZ	557.3	569.74	13.97	555.77	12.79	557.0	12.82	556.92
PR-1	561.8	572.82	13.42	559.40	15.33	557.5	16.06	556.76
PR-1-PZ	561.8	571.58	12.20	559.38	14.08	557.5	14.81	556.77
PR-2	561.7	572.72	12.52	560.20	15.19	557.5	15.68	557.04
PR-2-PZ	561.7	572.70	12.87	559.83	15.26	557.4	15.88	556.82
PR-3	558.2	572.79	12.73	560.06	15.40	557.4	16.15	556.64
PR-3-PZ	558.2	572.16	12.19	559.97	14.77	557.4	15.54	556.62
PR-4	556.7	570.21	11.41	558.80	14.42	555.8	18.09	552.12
PR-4-PZ	556.7	570.14	11.23	558.91	14.37	555.8	17.42	552.72
PR-5	559.1	570.68	9.65	561.03	13.12	557.6	13.61	557.07
PR-5-PZ	559.1	569.69	8.95	560.74	12.19	557.5	12.81	556.88
PR-6	559.7	568.70			10.90	557.8	10.48	558.22
PR-7	558.9	569.06			10.92	558.1	8.09	560.97
PR-8	559.2	568.42			11.17	557.3	11.51	556.91
PR-9	557.6	568.72			10.90	557.8	11.78	556.94
PR-10	558.9	568.44			10.43	558.0	11.45	556.99
PR-11	558.8	568.01			10.75	557.3	11.03	556.98
PR-12	558.9	568.54			5.13	563.4	6.08	562.46
SRW-1	558.6	572.57	7.93	564.64	8.86	563.7	8.30	564.27
SRW-2	556	573.04	8.42	564.62	9.42	563.62	10.30	562.74
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

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with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	3/31/2003		6/10/2003		7/8/2003	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.50	557.19	16.79	556.90	16.83	556.9
RW-1-PZ	561.2	572.73	14.33	558.40	15.88	556.85	15.45	557.3
RW-2	557	572.49	20.61	551.88	20.61	551.88	20.30	552.2
RW-2-PZ	557	572.22	20.36	551.86	20.35	551.87	20.44	551.8
RW-3	557.1	570.09	13.23	556.86	13.28	556.81	12.52	557.6
RW-3-PZ	557.1	570.03	13.19	556.84	13.21	556.82	12.45	557.6
RW-4	557.3	569.77	13.29	556.48	13.06	556.71	12.48	557.3
RW-4-PZ	557.3	569.81	13.08	556.73	13.07	556.74	12.30	557.5
RW-5	557.3	569.79	14.07	555.72	15.40	554.39	15.72	554.1
RW-5-PZ	557.3	569.74	14.03	555.71	15.41	554.33	15.72	554.0
PR-1	561.8	572.82	15.58	557.24	15.52	557.30	15.06	557.8
PR-1-PZ	561.8	571.58	15.60	555.98	14.30	557.28	13.82	557.8
PR-2	561.7	572.72	15.14	557.58	15.27	557.45	15.00	557.7
PR-2-PZ	561.7	572.70	15.70	557.00	15.61	557.09	14.99	557.7
PR-3	558.2	572.79	15.88	556.91	15.86	556.93	15.17	557.6
PR-3-PZ	558.2	572.16	15.27	556.89	15.23	556.93	14.50	557.7
PR-4	556.7	570.21	16.40	553.81	16.20	554.01	13.63	556.6
PR-4-PZ	556.7	570.14	16.07	554.07	15.92	554.22	13.60	556.5
PR-5	559.1	570.68	13.20	557.48	12.30	558.38	12.64	558.0
PR-5-PZ	559.1	569.69	12.47	557.22	11.91	557.78	11.71	558.0
PR-6	559.7	568.70	7.13	561.57	8.21	560.49	8.42	560.3
PR-7	558.9	569.06	6.40	562.66	6.42	562.64	6.81	562.3
PR-8	559.2	568.42	10.56	557.86	9.40	559.02	8.53	559.9
PR-9	557.6	568.72	11.37	557.35	11.22	557.50	10.58	558.1
PR-10	558.9	568.44	11.07	557.37	10.61	557.83	10.03	558.4
PR-11	558.8	568.01	10.32	557.69	6.92	561.09	6.75	561.3
PR-12	558.9	568.54	5.09	563.45	8.92	559.62	12.37	556.2
SRW-1	558.6	572.57	7.57	565.00	7.72	564.85		
SRW-2	556	573.04	8.28	564.76	8.63	564.41		
PR-13	562.4	569.07						

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

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1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	8/20/2003		9/19/2003		10/10/2003	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	17.06	556.6	17.22	556.5	16.97	556.7
RW-1-PZ	561.2	572.73	15.96	556.8	16.20	556.5	15.97	556.8
RW-2	557	572.49	19.37	553.1	20.61	551.9	16.38	556.1
RW-2-PZ	557	572.22	19.13	553.1	20.40	551.8	16.51	555.7
RW-3	557.1	570.09	13.93	556.2	13.76	556.3	12.87	557.2
RW-3-PZ	557.1	570.03	12.89	557.1	13.72	556.3	12.81	557.2
RW-4	557.3	569.77	13.13	556.6	14.09	555.7	13.12	556.7
RW-4-PZ	557.3	569.81	12.80	557.0	14.92	554.9	13.03	556.8
RW-5	557.3	569.79	18.42	551.4	17.49	552.3	16.83	553.0
RW-5-PZ	557.3	569.74	17.35	552.4	17.23	552.5	16.69	553.1
PR-1	561.8	572.82	15.31	557.5	15.98	556.8	15.29	557.5
PR-1-PZ	561.8	571.58	14.08	557.5	14.73	556.9	14.04	557.5
PR-2	561.7	572.72	15.30	557.4	15.86	556.9	15.13	557.6
PR-2-PZ	561.7	572.70	15.39	557.3	16.17	556.5	15.37	557.3
PR-3	558.2	572.79	15.60	557.2	16.41	556.4	15.66	557.1
PR-3-PZ	558.2	572.16	14.98	557.2	15.79	556.4	14.97	557.2
PR-4	556.7	570.21	15.28	554.9	16.82	553.4	15.67	554.5
PR-4-PZ	556.7	570.14	14.78	555.4	16.19	554.0	15.26	554.9
PR-5	559.1	570.68	12.61	558.1	13.36	557.3	11.93	558.8
PR-5-PZ	559.1	569.69	12.02	557.7	12.78	556.9	11.77	557.9
PR-6	559.7	568.70	8.20	560.5	8.81	559.9	8.00	560.7
PR-7	558.9	569.06	7.07	562.0	7.46	561.6	6.80	562.3
PR-8	559.2	568.42	8.89	559.5	9.94	558.5	8.98	559.4
PR-9	557.6	568.72	11.05	557.7	11.67	557.1	10.89	557.8
PR-10	558.9	568.44	10.40	558.0	11.17	557.3	10.21	558.2
PR-11	558.8	568.01	7.65	560.4	10.98	557.0	9.93	558.1
PR-12	558.9	568.54	12.30	556.2	12.33	556.2	12.11	556.4
SRW-1	558.6	572.57	8.11	564.5	#N/A	#N/A	#N/A	#N/A
SRW-2	556	573.04	8.99	564.1	#N/A	#N/A	#N/A	#N/A
PR-13	562.4	569.07	9.80	559.3	11.03	558.0	9.49	559.6

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	11/6/2003		12/23/2003		2/4/2004	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.48	557.2	17.31	556.4	16.69	557.0
RW-1-PZ	561.2	572.73	15.40	557.3	15.87	556.9	15.75	557.0
RW-2	557	572.49	16.60	555.9	19.56	552.9	18.08	554.4
RW-2-PZ	557	572.22	16.35	555.9	19.31	552.9	17.84	554.4
RW-3	557.1	570.09	12.80	557.3	13.85	556.2	13.14	557.0
RW-3-PZ	557.1	570.03	12.78	557.3	13.60	556.4	13.12	556.9
RW-4	557.3	569.77	13.49	556.3	13.55	556.2	13.90	555.9
RW-4-PZ	557.3	569.81	13.15	556.7	13.20	556.6	13.78	556.0
RW-5	557.3	569.79	17.18	552.6	18.95	550.8	18.20	551.6
RW-5-PZ	557.3	569.74	16.98	552.8	NM	#VALUE!	17.91	551.8
PR-1	561.8	572.82	15.00	557.8	15.21	557.6	15.29	557.5
PR-1-PZ	561.8	571.58	13.76	557.8	15.06	556.5	14.06	557.5
PR-2	561.7	572.72	14.79	557.9	15.15	557.6	15.21	557.5
PR-2-PZ	561.7	572.70	15.28	557.4	15.60	557.1	15.68	557.0
PR-3	558.2	572.79	15.51	557.3	15.96	556.8	15.91	556.9
PR-3-PZ	558.2	572.16	14.87	557.3	15.32	556.8	15.29	556.9
PR-4	556.7	570.21	16.95	553.3	18.15	552.1	18.00	552.2
PR-4-PZ	556.7	570.14	15.70	554.4	16.58	553.6	16.30	553.8
PR-5	559.1	570.68	11.11	559.6	12.20	558.5	12.12	558.6
PR-5-PZ	559.1	569.69	11.28	558.4	12.00	557.7	12.07	557.6
PR-6	559.7	568.70	7.58	561.1	8.29	560.4	8.32	560.4
PR-7	558.9	569.06	6.42	562.6	7.87	561.2	7.45	561.6
PR-8	559.2	568.42	8.53	559.9	8.26	560.2	7.58	560.8
PR-9	557.6	568.72	10.72	558.0	10.79	557.9	10.60	558.1
PR-10	558.9	568.44	10.00	558.4	10.11	558.3	10.13	558.3
PR-11	558.8	568.01	9.20	558.8	7.95	560.1	7.51	560.5
PR-12	558.9	568.54	12.12	556.4	12.13	556.4	12.28	556.3
SRW-1	558.6	572.57	7.85	564.7	#N/A	#N/A	--	#VALUE!
SRW-2	556	573.04	8.43	564.6	#N/A	#N/A	8.86	564.2
PR-13	562.4	569.07	9.14	559.9	9.50	559.6	9.49	559.6

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	5/3/2004		8/4/2004		11/8/2004	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.13	557.6	16.60	557.1	16.78	556.9
RW-1-PZ	561.2	572.73	15.21	557.5	15.23	557.5	15.81	556.9
RW-2	557	572.49	20.57	551.9	17.71	554.8	20.58	551.9
RW-2-PZ	557	572.22	20.32	551.9	17.45	554.8	20.32	551.9
RW-3	557.1	570.09	12.33	557.8	12.05	558.0	12.77	557.3
RW-3-PZ	557.1	570.03	12.29	557.7	12.03	558.0	12.74	557.3
RW-4	557.3	569.77	12.11	557.7	12.00	557.8	13.66	556.1
RW-4-PZ	557.3	569.81	12.13	557.7	12.01	557.8	13.48	556.3
RW-5	557.3	569.79	17.77	552.0	17.56	552.2	17.19	552.6
RW-5-PZ	557.3	569.74	17.45	552.3	17.37	552.4	17.07	552.7
PR-1	561.8	572.82	14.23	558.6	11.81	561.0	13.92	558.9
PR-1-PZ	561.8	571.58	13.01	558.6	10.57	561.0	12.69	558.9
PR-2	561.7	572.72	14.47	558.3	14.38	558.3	15.03	557.7
PR-2-PZ	561.7	572.70	14.96	557.7	14.62	558.1	15.27	557.4
PR-3	558.2	572.79	15.08	557.7	14.91	557.9	15.49	557.3
PR-3-PZ	558.2	572.16	14.48	557.7	14.30	557.9	14.87	557.3
PR-4	556.7	570.21	18.05	552.2	10.47	559.7	15.75	554.5
PR-4-PZ	556.7	570.14	15.78	554.4	13.77	556.4	16.16	554.0
PR-5	559.1	570.68	11.63	559.1	12.17	558.5	12.37	558.3
PR-5-PZ	559.1	569.69	11.32	558.4	11.39	558.3	12.08	557.6
PR-6	559.7	568.70	6.81	561.9	6.58	562.1	7.94	560.8
PR-7	558.9	569.06	6.00	563.1	6.02	563.0	6.88	562.2
PR-8	559.2	568.42	6.69	561.7	5.94	562.5	6.78	561.6
PR-9	557.6	568.72	8.21	560.5	8.84	559.9	9.25	559.5
PR-10	558.9	568.44	9.37	559.1	9.51	558.9	10.09	558.4
PR-11	558.8	568.01	5.53	562.5	6.17	561.8	6.92	561.1
PR-12	558.9	568.54	11.58	557.0	8.88	559.7	12.21	556.3
SRW-1	558.6	572.57	7.78	564.8	#N/A	#N/A	#N/A	#N/A
SRW-2	556	573.04	9.00	564.0	#N/A	#N/A	#N/A	#N/A
PR-13	562.4	569.07	7.87	561.2	8.31	560.8	9.82	559.3

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	2/4/2005		5/3/2005		8/11/2005	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.78	556.9	16.37	557.3	17.41	556.3
RW-1-PZ	561.2	572.73	15.58	557.2	15.38	557.4	15.83	556.9
RW-2	557	572.49	16.78	555.7	19.54	553.0	16.40	556.1
RW-2-PZ	557	572.22	16.53	555.7	19.31	552.9	16.17	556.1
RW-3	557.1	570.09	12.67	557.4	12.65	557.4	13.14	557.0
RW-3-PZ	557.1	570.03	12.62	557.4	12.53	557.5	13.00	557.0
RW-4	557.3	569.77	14.18	555.6	13.80	556.0	12.92	556.9
RW-4-PZ	557.3	569.81	13.93	555.9	13.83	556.0	12.96	556.9
RW-5	557.3	569.79	18.02	551.8	13.35	556.4	17.62	552.2
RW-5-PZ	557.3	569.74	17.38	552.4	13.06	556.7	17.51	552.2
PR-1	561.8	572.82	11.00	561.8	10.31	562.5	9.56	563.3
PR-1-PZ	561.8	571.58	9.72	561.9	9.07	562.5	8.32	563.3
PR-2	561.7	572.72	15.13	557.6	14.60	558.1	14.52	558.2
PR-2-PZ	561.7	572.70	15.31	557.4	15.05	557.7	15.03	557.7
PR-3	558.2	572.79	15.44	557.4	15.30	557.5	15.37	557.4
PR-3-PZ	558.2	572.16	14.82	557.3	14.68	557.5	14.73	557.4
PR-4	556.7	570.21	17.91	552.3	18.03	552.2	18.15	552.1
PR-4-PZ	556.7	570.14	16.11	554.0	16.03	554.1	15.29	554.9
PR-5	559.1	570.68	12.12	558.6	11.57	559.1	11.59	559.1
PR-5-PZ	559.1	569.69	11.93	557.8	11.32	558.4	11.34	558.4
PR-6	559.7	568.70	8.09	560.6	6.77	561.9	8.21	560.5
PR-7	558.9	569.06	7.08	562.0	6.35	562.7	6.11	563.0
PR-8	559.2	568.42	6.43	562.0	5.58	562.8	5.79	562.6
PR-9	557.6	568.72	9.24	559.5	6.52	562.2	6.87	561.9
PR-10	558.9	568.44	10.05	558.4	9.21	559.2	9.27	559.2
PR-11	558.8	568.01	6.67	561.3	5.09	562.9	5.51	562.5
PR-12	558.9	568.54	12.07	556.5	---	NM	---	NM
SRW-1	558.6	572.57	---	NM	---	NM	#N/A	#N/A
SRW-2	556	573.04	---	NM	---	NM	#N/A	#N/A
PR-13	562.4	569.07	9.88	559.2	8.23	560.8	9.73	559.3

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	11/7/2005		2/7/2006		5/2/2006	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	15.76	557.9	17.41	556.3	18.58	555.1
RW-1-PZ	561.2	572.73	15.19	557.5	15.83	556.9	16.69	556.0
RW-2	557	572.49	20.52	552.0	16.40	556.1	14.98	557.5
RW-2-PZ	557	572.22	19.91	552.3	16.17	556.1	14.74	557.5
RW-3	557.1	570.09	13.38	556.7	13.14	557.0	12.82	557.3
RW-3-PZ	557.1	570.03	13.54	556.5	13.00	557.0	12.71	557.3
RW-4	557.3	569.77	13.21	556.6	12.92	556.9	12.87	556.9
RW-4-PZ	557.3	569.81	13.23	556.6	12.96	556.9	13.02	556.8
RW-5	557.3	569.79	20.04	549.8	17.62	552.2	21.94	547.9
RW-5-PZ	557.3	569.74	---	NM	17.51	552.2	18.66	551.1
PR-1	561.8	572.82	10.78	562.0	9.56	563.3	9.84	563.0
PR-1-PZ	561.8	571.58	9.55	562.0	8.32	563.3	8.62	563.0
PR-2	561.7	572.72	14.89	557.8	14.52	558.2	14.72	558.0
PR-2-PZ	561.7	572.70	16.11	556.6	15.03	557.7	15.00	557.7
PR-3	558.2	572.79	15.38	557.4	15.37	557.4	15.25	557.5
PR-3-PZ	558.2	572.16	14.79	557.4	14.73	557.4	14.63	557.5
PR-4	556.7	570.21	17.70	552.5	18.15	552.1	17.28	552.9
PR-4-PZ	556.7	570.14	16.18	554.0	15.29	554.9	15.00	555.1
PR-5	559.1	570.68	12.56	558.1	11.59	559.1	10.83	559.9
PR-5-PZ	559.1	569.69	12.12	557.6	11.34	558.4	11.30	558.4
PR-6	559.7	568.70	8.56	560.1	8.21	560.5	8.66	560.0
PR-7	558.9	569.06	6.72	562.3	6.11	563.0	6.72	562.3
PR-8	559.2	568.42	6.39	562.0	5.79	562.6	6.04	562.4
PR-9	557.6	568.72	7.51	561.2	6.87	561.9	7.04	561.7
PR-10	558.9	568.44	9.82	558.6	9.27	559.2	9.18	559.3
PR-11	558.8	568.01	6.83	561.2	5.51	562.5	5.40	562.6
PR-12	558.9	568.54	12.41	556.1	---	NM	16.12	552.4
SRW-1	558.6	572.57	---	NM	#N/A	#N/A	#N/A	#N/A
SRW-2	556	573.04	---	NM	#N/A	#N/A	#N/A	#N/A
PR-13	562.4	569.07	9.91	559.2	9.73	559.3	9.72	559.4

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	8/8/2006		10/30/2006		2/6/2007	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	20.77	552.9	20.72	553.0	16.31	557.4
RW-1-PZ	561.2	572.73	15.11	557.6	15.73	557.0	15.40	557.3
RW-2	557	572.49	14.81	557.7	15.11	557.4	15.18	557.3
RW-2-PZ	557	572.22	14.56	557.7	14.86	557.4	14.93	557.3
RW-3	557.1	570.09	12.30	557.8	12.68	557.4	12.89	557.2
RW-3-PZ	557.1	570.03	12.26	557.8	12.69	557.3	14.79	555.2
RW-4	557.3	569.77	12.25	557.5	14.16	555.6	12.71	557.1
RW-4-PZ	557.3	569.81	12.54	557.3	13.60	556.2	12.71	557.1
RW-5	557.3	569.79	12.91	556.9	20.14	549.7	21.19	548.6
RW-5-PZ	557.3	569.74	12.74	557.0	19.43	550.3	NM	#VALUE!
PR-1	561.8	572.82	9.33	563.5	9.19	563.6	9.43	563.4
PR-1-PZ	561.8	571.58	8.08	563.5	7.92	563.7	8.19	563.4
PR-2	561.7	572.72	14.28	558.4	14.68	558.0	14.68	558.0
PR-2-PZ	561.7	572.70	14.72	558.0	13.62	559.1	15.16	557.5
PR-3	558.2	572.79	15.00	557.8	15.32	557.5	15.39	557.4
PR-3-PZ	558.2	572.16	14.39	557.8	14.72	557.4	12.86	559.3
PR-4	556.7	570.21	15.68	554.5	13.50	556.7	16.66	553.6
PR-4-PZ	556.7	570.14	15.09	555.1	13.18	557.0	15.19	555.0
PR-5	559.1	570.68	11.61	559.1	10.68	560.0	11.04	559.6
PR-5-PZ	559.1	569.69	11.32	558.4	10.56	559.1	11.41	558.3
PR-6	559.7	568.70	8.60	560.1	8.77	559.9	8.73	560.0
PR-7	558.9	569.06	6.41	562.7	5.26	563.8	6.81	562.3
PR-8	559.2	568.42	5.96	562.5	5.50	562.9	5.97	562.5
PR-9	557.6	568.72	8.08	560.6	7.05	561.7	7.21	561.5
PR-10	558.9	568.44	9.22	559.2	9.02	559.4	9.87	558.6
PR-11	558.8	568.01	3.91	564.1	3.71	564.3	4.68	563.3
PR-12	558.9	568.54	15.30	553.2	---	NM	12.43	556.1
SRW-1	558.6	572.57	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
SRW-2	556	573.04	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
PR-13	562.4	569.07	9.71	559.4	9.83	559.2	10.87	558.2

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	5/1/2007		8/1/2007		10/22/2007	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.43	557.3	15.70	558.0	18.39	555.3
RW-1-PZ	561.2	572.73	15.61	557.1	15.10	557.6	15.52	557.2
RW-2	557	572.49	15.81	556.7	14.77	557.7	15.02	557.5
RW-2-PZ	557	572.22	15.57	556.7	15.89	556.3	14.77	557.5
RW-3	557.1	570.09	15.98	554.1	12.21	557.9	12.92	557.2
RW-3-PZ	557.1	570.03	15.56	554.5	12.24	557.8	12.79	557.2
RW-4	557.3	569.77	14.75	555.0	12.11	557.7	12.52	557.3
RW-4-PZ	557.3	569.81	14.63	555.2	12.13	557.7	12.50	557.3
RW-5	557.3	569.79	13.11	556.7	12.18	557.6	12.48	557.3
RW-5-PZ	557.3	569.74	13.11	556.6	12.18	557.6	12.49	557.3
PR-1	561.8	572.82	8.92	563.9	9.73	563.1	10.07	562.8
PR-1-PZ	561.8	571.58	7.68	563.9	8.41	563.2	8.82	562.8
PR-2	561.7	572.72	14.72	558.0	14.70	558.0	14.82	557.9
PR-2-PZ	561.7	572.70	15.65	557.1	14.85	557.9	15.11	557.6
PR-3	558.2	572.79	16.01	556.8	15.09	557.7	15.29	557.5
PR-3-PZ	558.2	572.16	15.39	556.8	DRY	#VALUE!	14.68	557.5
PR-4	556.7	570.21	16.55	553.7	13.84	556.4	15.16	555.1
PR-4-PZ	556.7	570.14	14.93	555.2	12.71	557.4	14.36	555.8
PR-5	559.1	570.68	10.81	559.9	11.00	559.7	11.44	559.2
PR-5-PZ	559.1	569.69	11.86	557.8	10.81	558.9	11.42	558.3
PR-6	559.7	568.70	8.59	560.1	9.23	559.5	9.42	559.3
PR-7	558.9	569.06	6.53	562.5	7.19	561.9	7.29	561.8
PR-8	559.2	568.42	5.57	562.9	6.28	562.1	6.37	562.1
PR-9	557.6	568.72	6.56	562.2	7.16	561.6	7.53	561.2
PR-10	558.9	568.44	9.92	558.5	9.81	558.6	7.09	561.4
PR-11	558.8	568.01	3.98	564.0	4.49	563.5	5.17	562.8
PR-12	558.9	568.54	13.22	555.3	12.09	556.5	12.35	556.2
SRW-1	558.6	572.57	8.20	564.4	8.56	564.0	9.77	562.8
SRW-2	556	573.04	12.32	560.7	12.62	560.4	13.98	559.1
PR-13	562.4	569.07	10.27	558.8	10.31	558.8	10.86	558.2

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	2/14/2008		5/19/2008		8/11/2008	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.48	557.2	16.29	557.4	15.92	557.8
RW-1-PZ	561.2	572.73	15.58	557.2	15.18	557.6	15.00	557.7
RW-2	557	572.49	15.09	557.4	14.96	557.5	14.70	557.8
RW-2-PZ	557	572.22	14.88	557.3	14.72	557.5	14.47	557.8
RW-3	557.1	570.09	11.92	558.2	12.98	557.1	12.25	557.8
RW-3-PZ	557.1	570.03	12.84	557.2	12.94	557.1	12.24	557.8
RW-4	557.3	569.77	12.48	557.3	13.35	556.4	13.38	556.4
RW-4-PZ	557.3	569.81	12.49	557.3	13.20	556.6	13.28	556.5
RW-5	557.3	569.79	21.39	548.4	12.28	557.5	12.11	557.7
RW-5-PZ	557.3	569.74	12.39	557.4	12.29	557.5	12.09	557.7
PR-1	561.8	572.82	8.70	564.1	9.31	563.5	8.95	563.9
PR-1-PZ	561.8	571.58	7.46	564.1	8.11	563.5	7.71	563.9
PR-2	561.7	572.72	14.66	558.1	14.68	558.0	14.48	558.2
PR-2-PZ	561.7	572.70	15.13	557.6	14.99	557.7	14.86	557.8
PR-3	558.2	572.79	15.37	557.4	15.22	557.6	15.00	557.8
PR-3-PZ	558.2	572.16	14.75	557.4	14.64	557.5	14.37	557.8
PR-4	556.7	570.21	12.78	557.4	17.92	552.3	13.30	556.9
PR-4-PZ	556.7	570.14	12.84	557.3	15.34	554.8	13.35	556.8
PR-5	559.1	570.68	9.19	561.5	10.51	560.2	9.64	561.0
PR-5-PZ	559.1	569.69	9.10	560.6	10.78	558.9	10.24	559.5
PR-6	559.7	568.70	8.85	559.9	8.90	559.8	9.12	559.6
PR-7	558.9	569.06	6.55	562.5	6.80	562.3	5.61	563.5
PR-8	559.2	568.42	5.46	563.0	6.05	562.4	5.62	562.8
PR-9	557.6	568.72	6.96	561.8	6.65	562.1	6.52	562.2
PR-10	558.9	568.44	9.99	558.5	9.98	558.5	9.76	558.7
PR-11	558.8	568.01	4.00	564.0	4.02	564.0	3.83	564.2
PR-12	558.9	568.54	12.64	555.9	12.39	556.2	12.85	555.7
SRW-1	558.6	572.57	9.10	563.5	9.09	563.5	8.92	563.7
SRW-2	556	573.04	12.94	560.1	13.25	559.8	13.38	559.7
PR-13	562.4	569.07	10.86	558.2	10.57	558.5	10.69	558.4

NOTES:

Below bottom of A-zone

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contouring.

msl - above mean sea level

Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	11/3/2008		2/24/2009		5/11/2009	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)	Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.62	557.1	16.59	557.1	16.41	557.3
RW-1-PZ	561.2	572.73	15.60	557.1	15.66	557.1	15.49	557.2
RW-2	557	572.49	15.12	557.4	15.23	557.3	15.08	557.4
RW-2-PZ	557	572.22	14.88	557.3	15.00	557.2	14.88	557.3
RW-3	557.1	570.09	13.00	557.1	12.77	557.3	12.60	557.5
RW-3-PZ	557.1	570.03	12.98	557.1	12.74	557.3	12.59	557.4
RW-4	557.3	569.77	13.01	556.8	14.48	555.3	13.52	556.3
RW-4-PZ	557.3	569.81	12.93	556.9	14.08	555.7	13.49	556.3
RW-5	557.3	569.79	12.33	557.5	12.53	557.3	12.41	557.4
RW-5-PZ	557.3	569.74	12.29	557.5	12.53	557.2	12.41	557.3
PR-1	561.8	572.82	9.29	563.5	8.52	564.3	8.91	563.9
PR-1-PZ	561.8	571.58	8.06	563.5	7.28	564.3	7.68	563.9
PR-2	561.7	572.72	14.90	557.8	14.89	557.8	14.75	558.0
PR-2-PZ	561.7	572.70	15.17	557.5	15.33	557.4	15.19	557.5
PR-3	558.2	572.79	15.42	557.4	15.52	557.3	15.36	557.4
PR-3-PZ	558.2	572.16	14.83	557.3	14.92	557.2	14.74	557.4
PR-4	556.7	570.21	13.88	556.3	17.55	552.7	16.01	554.2
PR-4-PZ	556.7	570.14	16.62	553.5	17.56	552.6	15.17	555.0
PR-5	559.1	570.68	10.61	560.1	10.80	559.9	9.44	561.2
PR-5-PZ	559.1	569.69	10.88	558.8	10.73	559.0	10.11	559.6
PR-6	559.7	568.70	9.38	559.3	8.08	560.6	8.80	559.9
PR-7	558.9	569.06	7.04	562.0	7.20	561.9	6.69	562.4
PR-8	559.2	568.42	6.26	562.2	5.72	562.7	5.84	562.6
PR-9	557.6	568.72	7.42	561.3	7.22	561.5	6.91	561.8
PR-10	558.9	568.44	9.99	558.5	10.03	558.4	9.93	558.5
PR-11	558.8	568.01	4.21	563.8	4.42	563.6	5.22	562.8
PR-12	558.9	568.54	13.27	555.3	12.04	556.5	11.59	557.0
SRW-1	558.6	572.57	9.31	563.3	8.93	563.6	8.97	563.6
SRW-2	556	573.04	13.43	559.6	13.43	559.6	12.93	560.1
PR-13	562.4	569.07	11.41	557.7	11.29	557.8	11.19	557.9

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

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1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

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Table 5
Summary of Recovery and Passive Relief Well
Water Levels
Olin Chemical
Niagara Falls, NY

Well I.D.	Bottom of A-Zone Elevation (Feet msl)	Reference Point Elevation (Feet msl)	8/5/2009	
			Water Level (Feet BTOC)	Water Elevation (Feet msl)
RW-1	561.2	573.69	16.00	557.7
RW-1-PZ	561.2	572.73	15.08	557.7
RW-2	557	572.49	14.75	557.7
RW-2-PZ	557	572.22	14.52	557.7
RW-3	557.1	570.09	12.58	557.5
RW-3-PZ	557.1	570.03	12.59	557.4
RW-4	557.3	569.77	12.15	557.6
RW-4-PZ	557.3	569.81	12.15	557.7
RW-5	557.3	569.79	12.20	557.6
RW-5-PZ	557.3	569.74	12.17	557.6
PR-1	561.8	572.82	8.75	564.1
PR-1-PZ	561.8	571.58	7.55	564.0
PR-2	561.7	572.72	14.56	558.2
PR-2-PZ	561.7	572.70	14.90	557.8
PR-3	558.2	572.79	15.05	557.7
PR-3-PZ	558.2	572.16	14.45	557.7
PR-4	556.7	570.21	14.10	556.1
PR-4-PZ	556.7	570.14	14.16	556.0
PR-5	559.1	570.68	9.11	561.6
PR-5-PZ	559.1	569.69	9.78	559.9
PR-6	559.7	568.70	8.98	559.7
PR-7	558.9	569.06	6.80	562.3
PR-8	559.2	568.42	5.58	562.8
PR-9	557.6	568.72	6.72	562.0
PR-10	558.9	568.44	9.26	559.2
PR-11	558.8	568.01	4.14	563.9
PR-12	558.9	568.54	12.72	555.8
SRW-1	558.6	572.57	8.78	563.8
SRW-2	556	573.04	12.74	560.3
PR-13	562.4	569.07	10.98	558.1

NOTES:

Below bottom of A-zone

NM - Not Measured

NR - Not Recorded

NI - Not Installed

1 - Water level from previous month
with similar flow rate used for
contouring.

msl - above mean sea level

red By: AWE 10/12/2009

ked By: FKM 10/13/2009