OHIO E.P.A.
OCT 13 2011
ENTERED DIRECTOR'S JOURNAL

BEFORE THE
OHIO ENVIRONMENTAL PROTECTION AGENCY

In the matter of:

Village of Delta 401 Main Street Delta, Ohio 43515	: : :	Director's Final Findings and Orders

PREAMBLE

It is agreed by the parties hereto as follows:

I. JURISDICTION

These Director's Final Findings and Orders ("Orders") are issued to the Village of Delta ("Respondent") pursuant to the authority vested in the Director of the Ohio Environmental Protection Agency ("Ohio EPA") under Ohio Revised Code ("ORC") §§ 6111.03, and 3745.01.

II. PARTIES BOUND

These Orders shall apply to and be binding upon Respondent and its successors in interest liable under Ohio law.

III. DEFINITIONS

Unless otherwise stated, all terms used in these Orders shall have the same meaning as defined in ORC Chapter 6111 and the rules promulgated thereunder.

I certify this to be a true and accurate copy of the official documents as filed in the records of the Ohio Environmental Protection Agency.

By: [signature] Date: 10-13-11

IV. FINDINGS

All of the Findings necessary for the issuance of these Orders have been made by the Director, not the Respondent, and are outlined below. Nothing in these Findings shall be considered to be an admission by Respondent of any fact, violation or liability.

The Director of Ohio EPA has determined the following findings:

1. Respondent is the Village of Delta. Respondent owns and operates, a wastewater treatment plant (WWTP) located at 516 Locust Street, Delta, Ohio, Fulton County and a sewer collection system that collects sewage from homes and businesses throughout the Village of Delta.

2. Respondent holds a valid, National Pollutant Discharge Elimination System (NPDES) permit, number 2PB00003*KD (effective June 1, 2007) for the discharge of treated effluent from the WWTP to Bad Creek. The effluent loadings for the plant are based on an average design flow of 0.725 Million Gallons per Day (MGD).

3. Bad Creek constitutes "waters of the state" as defined by ORC Section 6111.01.

4. Respondent owns and operates a water treatment plant (WTP) that is classified as a community Public Water System (PWS) that provides drinking water to residents in the Village. The WTP is located at 7716 County Road H Delta, Ohio, Fulton County. As a part of the water treatment process, Respondent generates and then discharges pollutants to Bad Creek under a valid, National Pollutant Discharge Elimination System (NPDES) permit, number 2IW00070*GD. This permit has an effective date of April 1, 2007.

5. Pursuant to ORC Section 6111.04(C), no person to whom a permit has been issued shall place or discharge, or cause to be placed or discharged, in any waters of the state any sewage, sludge, sludge materials, industrial waste, or other wastes in excess of the permissive discharges specified under an existing permit.

6. Pursuant to ORC Section 6111.07(A), no person shall violate or fail to perform any duty imposed by ORC Sections 6111.01 to 6111.08 or violate any order, rule, or term or condition of a permit issued or adopted by the Director of Ohio EPA pursuant to those sections. Each day of violation is a separate offense.

7. Respondent has discharged pollutants from the final effluent of the WWTP at levels exceeding limits established in its NPDES permit 2PB00003*KD as cited in Attachment I. Each violation cited in Attachment I constitutes a separate violation

of ORC Sections 6111.04 and 6111.07. Attachment I is hereby incorporated into these Findings & Orders as if fully stated herein.

8. Respondent has violated sampling requirements under NPDES permit 2PB00003*KD as cited in Attachment II. Each violation cited in Attachment II constitutes a separate violation of ORC Sections 6111.04 and 6111.07. Attachment II is hereby incorporated into these Findings & Orders as if fully stated herein.

9. Respondent has discharged pollutants from the final effluent of the WTP at levels exceeding limits established in its NPDES permit 2IW00070*GD as cited in Attachment III. Each violation cited in Attachment III constitutes a separate violation of ORC Sections 6111.04 and 6111.07. Attachment III is hereby incorporated into these Findings & Orders as if fully stated herein.

10. Respondent has violated sampling requirements under NPDES permit 2IW00070*GD as cited in Attachment IV. Each violation cited in Attachment IV constitutes a separate violation of ORC Sections 6111.04 and 6111.07. Attachment IV is hereby incorporated into these Findings & Orders as if fully stated herein.

11. Part I.C.1 of Respondent's NPDES permit 2PB00003*KD contains a compliance schedule for plant upgrades necessary to meet the interim table effluent limits in its NPDES permit if such upgrades are deemed needed by the permit holder. If needed, the NPDES permit required a Permit to Install (PTI) to be submitted by March 1, 2008; for construction to begin on plant upgrades by June 1, 2008; for construction to be completed by April 1, 2009, and attain compliance with interim table limits by June 1, 2009. Respondent did not choose to submit a PTI to Ohio EPA to address plant upgrades.

12. Respondent's sewer collection system combines sanitary and storm water. Respondent has 14 Combined Sewer Overflows (CSOs) within its collection system and one Sanitary Sewer Overflow (SSO).

13. Part I.C.3 of Respondent's NPDES permit contained a compliance schedule to eliminate/minimize CSOs from its collection system by addressing sewer separation as an approach to address CSO discharges.

14. During various meetings with Ohio EPA and by letter from Respondent's legal counsel dated July 24, 2009, Respondent informed Ohio EPA that the cost of implementing the sewer separation projects contained in their NPDES schedule of compliance was unaffordable. Respondent proposed an alternative control strategy to capture and treat their wastewater/storm water flows (Transport & Treat).

15. Because of compliance issues at the Respondent's WWTP, Respondent will be required via these Findings and Orders to upgrade its WWTP in order for Ohio EPA to accept the Transport & Treat control strategy.

16. Part I.C.2 of Respondent's NPDES permit 2PB00003*KD requires the submission of a sludge engineering study that will evaluate construction upgrades at the wastewater treatment plant in order to attain 120 days of sludge storage and compliance with OAC Chapter 3745-40 as soon as possible, but no later than 4 months after the effective date of this permit. If needed, Respondent was to submit a PTI application and detail plans for construction upgrades at the wastewater treatment plant to attain 120 days of sludge storage within 9 months after the effective date of this permit; and to attain an operational level of 120 days of sludge storage no later than 18 months after the effective date of this permit.

17. Respondent submitted an initial copy of a Wastewater Sludge Storage and Treatment Study on September 28, 2007. NWDO-DSW completed a review of the submitted study and sent a comment letter requesting revisions on February 5, 2008. The letter also requested repairs to sludge drying beds and submission of a PTI for a Polymer dosing system as an interim measure to address the sludge storage problems.

    Respondent's consulting engineer submitted a letter on February 20, 2008 responding to Ohio EPA's February 5, 2008 letter. After reviewing the letter a second comment letter was sent by NWDO-DSW on March 11, 2008. This letter also contained a request for revisions to the submitted study.

    Respondent submitted a response letter dated September 27, 2010 that adequately addressed the concerns that were raised in Ohio EPA's March 11, 2008 letter. Based on the current operation of the WWTP, Respondent meets the 120 day sludge storage requirement as Respondent has significantly reduced the amount of septage being accepted at the WWTP from historical levels. Therefore as long as the amount of septage being accepted at the WWTP remains near 2009 levels, Respondent will not need to construct additional sludge storage assuming that the plant operators properly operate the digester, the sludge holding tank and drying beds. No PTI for the polymer feed system is necessary since such system has been removed.

18. Part I.B.11 of Respondent's NPDES permit requires annual sampling and reporting in December of each year of sewage sludge for certain pollutants. In December, 2008, Respondent failed to monitor for Arsenic, Cadmium, Copper, Lead, Mercury, Molybdenum, Nickel, Selenium, Zinc, Total Kjeldahl Nitrogen, and Ammonia Nitrogen in violation of the permit and ORC Section 6111.07.

19. Part I.C.4 of Respondent's NPDES permit 2PB00003*KD requires monitoring for mercury and provides for a compliance schedule to either meet the water quality based effluent limits for mercury or a process to request a variance if Respondent cannot meet the final water quality based effluent limits for mercury.

20. Within 12 months of the effective date of its NPDES permit, Respondent was required to inform Ohio EPA as to whether (1) it would comply with final water quality based effluent limits for mercury, (2) seek a compliance schedule to meet said limit, or (3) request a water quality variance.

21. In violation of Part I.C.4 of Respondent's NPDES permit 2PB00003*KD, Respondent did not submit a variance request until October 27, 2009, approximately 29 months after the effective date of the permit.

22. The following Orders do not constitute authorization or approval of the construction of any physical structure or facilities, or the modification of any existing treatment works. Any such construction or modification is subject to the PTI requirements of OAC Chapter 3745-42.

23. This document does not modify NPDES Permit No. 2PB00003*KD or NPDES Permit No. 2IW00070*GD. The purpose of this document is to correct incidents of noncompliance with these NPDES permits, and not to alter said permits.

24. Compliance with the ORC Chapter 6111 is not contingent upon the availability or receipt of financial assistance.

25. The Director has given consideration to, and based his determination on, evidence relating to the technical feasibility and economic reasonableness of complying with these Orders and to evidence relating to conditions calculated to result from compliance with these Orders, and its relation to the benefits to the people of the State to be derived from such compliance in accomplishing the purposes of ORC Chapter 6111.

V. ORDERS

The Director hereby issues the following Orders:

1. Immediately upon the effective date of these Orders, Respondent shall conduct sampling in compliance with its NPDES permits.

2. Respondent shall take the following actions to make necessary upgrades to its WWTP to ensure consistent compliance with its NPDES permit:

a. Within 90 days of the effective date of these Orders, submit a wastewater treatment engineering evaluation report for Ohio EPA's review and approval detailing the treatment capabilities of the WWTP;

b. Within 180 days of Ohio EPA's approval of the report required by Order 2.a, submit a PTI application that addresses upgrades necessary to ensure consistent compliance with Respondent's NPDES permit.

3. During the compliance dates set forth in Order 2 , Respondent shall maintain its WWTP and WTP in good working order and operate as efficiently as possible to achieve compliance with the terms and conditions of their respective NPDES permits.

4. Respondent shall take action to revise and implement its Long Term Control Plan in accordance with the following:

a. As soon as possible but not later than February 1, 2012, Respondent shall submit a revised Long Term Control Plan that identifies Respondent's Transport and Treat alternative for Ohio EPA's review and approval. The LTCP shall include an implementation schedule, operation plan and post construction monitoring plan.

b. The implementation schedule shall include the following milestones:

i. Submission of a Permit to Install (PTI) within 8 months of Ohio EPA's approval of the LTCP;

ii. Initiation of construction within 9 months of issuance of the PTI;

iii. Completion of construction12 months of initiation of construction;

iv. Post construction monitoring for 6 months following completion of construction.

c. Respondent shall respond in writing within 30 days of any written comment letter from Ohio EPA concerning the review/approval of the LTCP. Ohio EPA shall likewise respond to Respondent's comments in writing within 30 days of concerning the review/approval of the LTCP.

d. Upon Ohio EPA's approval of the LTCP, the LTCP shall be incorporated into and made an enforceable part of these Orders and Respondent shall implement the approved LTCP in accordance with the approved schedule.

5. Respondent shall report any noncompliance with these Orders in accordance with Part III, Paragraph 12, of its NPDES permits.

6. Respondent shall pay the amount of twenty thousand dollars ($20,000.00) in settlement of Ohio EPA's claims for civil penalties, which may be assessed pursuant to ORC Chapter 6111. Within thirty (30) days after the effective date of these Orders, payment to Ohio EPA shall be made by an official check made payable to "Treasurer, State of Ohio" for $ $16,0000.00 of the total amount. The official check shall be submitted to Brenda Case, or her successor, together with a letter identify the Respondent, to:

Office of Fiscal Administration
Ohio Environmental Protection Agency
P.O. Box 1049
Columbus, Ohio 43216-1049

A photocopy of the check shall be sent to Ohio EPA's District Office at:

Ohio Environmental Protection Agency
Northwest District Office
347 North Dunbridge Road
Bowling Green, OH 43402

7. In lieu of paying the remaining $4,000.00 of the civil penalty, Respondent shall, within thirty (30) days of the effective date of these Orders, fund a supplemental environmental project (SEP) by making a contribution in the amount of $4,000.00 to Ohio EPA's Clean Diesel School Bus Fund (Fund 5CD). Respondent shall tender an official check made payable to "Treasurer, State of Ohio" for said amount. The official check and a cover letter identifying the Respondent shall be submitted to Brenda Case, or her successor at:

Ohio EPA
Office of Fiscal Administration
P.O. Box 1049
Columbus, Ohio 43216-1049

A copy of the check shall be sent to Mark Mann, Enforcement Manager, Storm Water and Enforcement Section, or his successor, at the following address:

Ohio EPA

Division of Surface Water
P.O. Box 1049
Columbus, Ohio 43216-1049

8. Should Respondent fail to fund the SEP within the required time frame set forth in Order No. 7, Respondent shall immediately pay to Ohio EPA the remaining $4,000.00 of the civil penalty in accordance with the procedures in Order No. 6.

VI. TERMINATION

Respondent's obligations under these Orders shall terminate when Respondent certifies in writing and demonstrates to the satisfaction of Ohio EPA that Respondent has performed all obligations under these Orders and the Chief of Ohio EPA's Division of Surface Water acknowledges, in writing, the termination of these Orders. If Ohio EPA does not agree that all obligations have been performed, then Ohio EPA will notify Respondent of the obligations that have not been performed, in which case Respondent shall have an opportunity to address any such deficiencies and seek termination as described above.

The certification shall contain the following attestation: "I certify that the information contained in or accompanying this certification is true, accurate and complete."

This certification shall be submitted by Respondent to Ohio EPA and shall be signed by a responsible official of the Respondent. For purposes of these Orders, a responsible official is defined in OAC Rule 3745-33-03(D)(1) for a corporation, OAC Rule 3745-33-03(D)(2) for a partnership, OAC Rule 3745-33-03(D)(3) for a sole proprietorship, and OAC Rule 3745-33-03(D)(4) for a municipal, state, or other public facility.

VII. OTHER CLAIMS

Nothing in these Orders shall constitute or be construed as a release from any claim, cause of action or demand in law or equity against any person, firm, partnership or corporation, not a party to these Orders, for any liability arising from, or related to activities occurring on or at the site.

VIII. OTHER APPLICABLE LAWS

All actions required to be taken pursuant to these Orders shall be undertaken in accordance with the requirements of all applicable local, state and federal laws and regulations. These Orders do not waive or compromise the applicability and enforcement of any other statutes or regulations applicable to Respondent.

IX. MODIFICATIONS

These Orders may be modified by agreement of the parties hereto. Modifications shall be in writing and shall be effective on the date entered in the journal of the Director of Ohio EPA.

X. RESERVATION OF RIGHTS

Ohio EPA and Respondent each reserve all rights, privileges and causes of action, except as specifically waived in Section XI of these Orders.

XI. WAIVER

In order to resolve disputed claims, without admission of fact, violation or liability, and in lieu of further enforcement action by Ohio EPA for only the violations specifically cited in these Orders, Respondent consents to the issuance of these Orders and agrees to comply with these Orders. Compliance with these Orders shall be a full accord and satisfaction for Respondent's liability for the violations specifically cited herein.

Respondent hereby waives the right to appeal the issuance, terms and conditions, and service of these Orders, and Respondent hereby waives any and all rights Respondent may have to seek administrative or judicial review of these Orders either in law or equity.

Notwithstanding the preceding, Ohio EPA and Respondent agree that if these Orders are appealed by any other party to the Environmental Review Appeals Commission, or any court, Respondent retains the right to intervene and participate in such appeal. In such an event, Respondent shall continue to comply with these Orders notwithstanding such appeal and intervention unless these Orders are stayed, vacated or modified.

XII. EFFECTIVE DATE

The effective date of these Orders is the date these Orders are entered into the Ohio EPA Director's journal.

XIII. SIGNATORY AUTHORITY

Each undersigned representative of a party to these Orders certifies that he or she is fully authorized to enter into these Orders and to legally bind such party to these Orders.

IT IS SO ORDERED AND AGREED:

Ohio Environmental Protection Agency

Scott J. Nally
Director

Date 10/7/11

IT IS SO AGREED:

Village of Delta

Derek K. Allen
Signature

September 16, 2011
Date

Derek K. Allen
Printed or Typed Name

Village Administrator

Title

ATTACHMENT I
EFFLUENT LIMIT VIOLATIONS FOR OUTFALL 001
2PB00003*KD

Get New Data

Permit No	Reporting Period	Station	Reporting Code	Parameter	Limit Type	Limit	Reported Value	Violation Date
2PB00003*ID	May 2005	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.6	1.99364	5/1/2005
2PB00003*ID	May 2005	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	6.9	5/8/2005
2PB00003*ID	May 2005	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	12.4954	5/8/2005
2PB00003*ID	May 2005	001	00530	Total Suspended Solids	7D Qty	82	92.9028	5/15/2005
2PB00003*ID	June 2005	001	50060	Chlorine, Total Residu	1D Conc	0.019	.06	6/2/2005
2PB00003*ID	March 2006	001	00530	Total Suspended Solids	30D Qty	82	88.2011	3/1/2006
2PB00003*ID	March 2006	001	00530	Total Suspended Solids	7D Conc	45	84.	3/15/2006
2PB00003*ID	March 2006	001	00530	Total Suspended Solids	7D Qty	124	318.971	3/15/2006
2PB00003*ID	April 2006	001	00530	Total Suspended Solids	7D Conc	45	55.5	4/8/2006
2PB00003*ID	May 2006	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.6	2.9025	5/1/2006
2PB00003*ID	May 2006	001	00610	Nitrogen, Ammonia (NH3	30D Qty	4.4	10.0081	5/1/2006
2PB00003*ID	May 2006	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	5.7	5/8/2006
2PB00003*ID	May 2006	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	16.5716	5/8/2006
2PB00003*ID	May 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	.1	5/11/2006
2PB00003*ID	May 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	1.8	5/12/2006
2PB00003*ID	May 2006	001	00530	Total Suspended Solids	7D Qty	82	83.851	5/15/2006
2PB00003*ID	May 2006	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	3.695	5/15/2006
2PB00003*ID	May 2006	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	16.2796	5/15/2006
2PB00003*ID	May 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	.4	5/16/2006
2PB00003*ID	May 2006	001	00300	Dissolved Oxygen	1D Conc	5.4	4.6	5/18/2006
2PB00003*ID	May 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	.06	5/19/2006
2PB00003*ID	May 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	.05	5/22/2006
2PB00003*ID	May 2006	001	00300	Dissolved Oxygen	1D Conc	5.4	4.7	5/22/2006
2PB00003*ID	June 2006	001	00530	Total Suspended Solids	30D Conc	20	25.8	6/1/2006
2PB00003*ID	June 2006	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.6	2.36	6/1/2006
2PB00003*ID	June 2006	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	2.55	6/1/2006
2PB00003*ID	June 2006	001	00610	Nitrogen, Ammonia (NH3	30D Qty	4.4	4.80002	6/1/2006
2PB00003*ID	June 2006	001	00530	Total Suspended Solids	7D Conc	30	73.5	6/8/2006
2PB00003*ID	June 2006	001	00530	Total Suspended Solids	7D Qty	82	112.028	6/8/2006
2PB00003*ID	June 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	.05	6/12/2006
2PB00003*ID	June 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	.05	6/16/2006
2PB00003*ID	June 2006	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	4.25	6/22/2006
2PB00003*ID	June 2006	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	12.7514	6/22/2006
2PB00003*ID	June 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	.05	6/26/2006
2PB00003*ID	June 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	.05	6/27/2006
2PB00003*ID	July 2006	001	00530	Total Suspended Solids	30D Conc	20	43.5	7/1/2006
2PB00003*ID	July 2006	001	00530	Total Suspended Solids	30D Qty	55	231.580	7/1/2006
2PB00003*ID	July 2006	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.6	1.86375	7/1/2006
2PB00003*ID	July 2006	001	00610	Nitrogen, Ammonia (NH3	30D Qty	4.4	7.45442	7/1/2006
2PB00003*ID	July 2006	001	80082	CBOD 5 day	30D Qty	36	48.5460	7/1/2006
2PB00003*ID	July 2006	001	00530	Total Suspended Solids	7D Conc	30	141.5	7/8/2006
2PB00003*ID	July 2006	001	00530	Total Suspended Solids	7D Qty	82	817.221	7/8/2006
2PB00003*ID	July 2006	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	4.9	7/8/2006
2PB00003*ID	July 2006	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	24.2124	7/8/2006
2PB00003*ID	July 2006	001	80082	CBOD 5 day	7D Conc	20	28.3	7/8/2006
2PB00003*ID	July 2006	001	80082	CBOD 5 day	7D Qty	55	161.951	7/8/2006
2PB00003*ID	July 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	1.43	7/13/2006
2PB00003*ID	July 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	1.42	7/18/2006
2PB00003*ID	July 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	1.84	7/19/2006
2PB00003*ID	July 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	1.37	7/20/2006
2PB00003*ID	July 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	.56	7/21/2006
2PB00003*ID	July 2006	001	00530	Total Suspended Solids	7D Qty	82	88.7942	7/22/2006
2PB00003*ID	August 2006	001	00530	Total Suspended Solids	30D Conc	20	29.25	8/1/2006
2PB00003*ID	August 2006	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.6	2.69875	8/1/2006
2PB00003*ID	August 2006	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	5.025	8/1/2006
2PB00003*ID	August 2006	001	00610	Nitrogen, Ammonia (NH3	30D Qty	4.4	4.69065	8/1/2006
2PB00003*ID	August 2006	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	11.8970	8/1/2006
2PB00003*ID	August 2006	001	80082	CBOD 5 day	7D Conc	20	20.3	8/15/2006
2PB00003*ID	August 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	.05	8/21/2006
2PB00003*ID	August 2006	001	00530	Total Suspended Solids	7D Conc	30	89.5	8/22/2006
2PB00003*ID	August 2006	001	00530	Total Suspended Solids	7D Qty	82	92.4145	8/22/2006
2PB00003*ID	August 2006	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	4.645	8/22/2006
2PB00003*ID	August 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	.31	8/24/2006
2PB00003*ID	August 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	.26	8/30/2006
2PB00003*ID	August 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	.05	8/31/2006
2PB00003*ID	September 2006	001	00530	Total Suspended Solids	30D Conc	20	27.75	9/1/2006
2PB00003*ID	September 2006	001	00530	Total Suspended Solids	7D Conc	30	52.5	9/1/2006
2PB00003*ID	September 2006	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.6	4.939	9/1/2006
2PB00003*ID	September 2006	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	3.585	9/1/2006
2PB00003*ID	September 2006	001	00610	Nitrogen, Ammonia (NH3	30D Qty	4.4	7.87766	9/1/2006

2PB00003*ID	September 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	.05	9/5/2006
2PB00003*ID	September 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	.05	9/7/2006
2PB00003*ID	September 2006	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	7.375	9/8/2006
2PB00003*ID	September 2006	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	10.1065	9/8/2006
2PB00003*ID	September 2006	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	5.35	9/15/2006
2PB00003*ID	September 2006	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	7.50117	9/15/2006
2PB00003*ID	September 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	.07	9/21/2006
2PB00003*ID	September 2006	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	4.1925	9/22/2006
2PB00003*ID	September 2006	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	8.40288	9/22/2006
2PB00003*ID	October 2006	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.6	2.38125	10/1/2006
2PB00003*ID	October 2006	001	00610	Nitrogen, Ammonia (NH3	30D Qty	4.4	6.17834	10/1/2006
2PB00003*ID	October 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	1.35	10/10/2006
2PB00003*ID	October 2006	001	00300	Dissolved Oxygen	1D Conc	5.4	5.1	10/10/2006
2PB00003*ID	October 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	2.2	10/11/2006
2PB00003*ID	October 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	1.7	10/13/2006
2PB00003*ID	October 2006	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	4.86	10/15/2006
2PB00003*ID	October 2006	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	14.5277	10/15/2006
2PB00003*ID	October 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	.85	10/17/2006
2PB00003*ID	October 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	2.2	10/18/2006
2PB00003*ID	October 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	.08	10/30/2006
2PB00003*ID	October 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	.23	10/31/2006
2PB00003*ID	December 2006	001	00530	Total Suspended Solids	30D Qty	82	95.5338	12/1/2006
2PB00003*ID	December 2006	001	00530	Total Suspended Solids	7D Qty	124	173.553	12/15/2006
2PB00003*ID	January 2007	001	00530	Total Suspended Solids	30D Qty	82	98.3740	1/1/2007
2PB00003*ID	January 2007	001	00530	Total Suspended Solids	7D Conc	45	63.5	1/8/2007
2PB00003*ID	January 2007	001	00530	Total Suspended Solids	7D Qty	124	216.383	1/8/2007
2PB00003*ID	February 2007	001	00530	Total Suspended Solids	30D Conc	30	98.125	2/1/2007
2PB00003*ID	February 2007	001	00530	Total Suspended Solids	30D Qty	82	174.211	2/1/2007
2PB00003*ID	February 2007	001	00530	Total Suspended Solids	7D Conc	45	77.5	2/8/2007
2PB00003*ID	February 2007	001	00530	Total Suspended Solids	7D Conc	45	93.	2/15/2007
2PB00003*ID	February 2007	001	00530	Total Suspended Solids	7D Qty	124	165.307	2/15/2007
2PB00003*ID	February 2007	001	00530	Total Suspended Solids	7D Conc	45	216.	2/22/2007
2PB00003*ID	February 2007	001	00530	Total Suspended Solids	7D Qty	124	417.930	2/22/2007
2PB00003*ID	March 2007	001	00530	Total Suspended Solids	30D Conc	30	78.375	3/1/2007
2PB00003*ID	March 2007	001	00530	Total Suspended Solids	7D Conc	45	251.5	3/1/2007
2PB00003*ID	March 2007	001	00530	Total Suspended Solids	30D Qty	82	482.461	3/1/2007
2PB00003*ID	March 2007	001	00530	Total Suspended Solids	7D Qty	124	1731.01	3/1/2007
2PB00003*ID	March 2007	001	80082	CBOD 5 day	30D Qty	66	80.6723	3/1/2007
2PB00003*ID	March 2007	001	80082	CBOD 5 day	7D Qty	99	141.702	3/1/2007
2PB00003*ID	April 2007	001	00530	Total Suspended Solids	30D Conc	30	83.75	4/1/2007
2PB00003*ID	April 2007	001	00530	Total Suspended Solids	7D Conc	45	122.	4/1/2007
2PB00003*ID	April 2007	001	00530	Total Suspended Solids	30D Qty	82	217.629	4/1/2007
2PB00003*ID	April 2007	001	00530	Total Suspended Solids	7D Qty	124	258.076	4/1/2007
2PB00003*ID	April 2007	001	00530	Total Suspended Solids	7D Qty	124	157.346	4/8/2007
2PB00003*ID	April 2007	001	00530	Total Suspended Solids	7D Conc	45	152.5	4/15/2007
2PB00003*ID	April 2007	001	00530	Total Suspended Solids	7D Qty	124	316.783	4/15/2007
2PB00003*ID	April 2007	001	80082	CBOD 5 day	7D Conc	36	39.	4/15/2007
2PB00003*ID	April 2007	001	00530	Total Suspended Solids	7D Qty	124	138.311	4/22/2007
2PB00003*ID	May 2007	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.6	4.54286	5/1/2007
2PB00003*ID	May 2007	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	4.7	5/1/2007
2PB00003*ID	May 2007	001	00610	Nitrogen, Ammonia (NH3	30D Qty	4.4	7.02864	5/1/2007
2PB00003*ID	May 2007	001	50060	Chlorine, Total Residu	1D Conc	0.019	.56	5/14/2007
2PB00003*ID	May 2007	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	7.25	5/15/2007
2PB00003*ID	May 2007	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	12.3966	5/15/2007
2PB00003*ID	May 2007	001	50060	Chlorine, Total Residu	1D Conc	0.019	.3	5/15/2007
2PB00003*ID	May 2007	001	50060	Chlorine, Total Residu	1D Conc	0.019	.3	5/16/2007
2PB00003*ID	May 2007	001	50060	Chlorine, Total Residu	1D Conc	0.019	.2	5/17/2007
2PB00003*ID	May 2007	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	4.3	5/22/2007
2PB00003*ID	May 2007	001	50060	Chlorine, Total Residu	1D Conc	0.019	.06	5/22/2007
2PB00003*KD	June 2007	001	00530	Total Suspended Solids	30D Conc	20	120.777	6/1/2007
2PB00003*KD	June 2007	001	00530	Total Suspended Solids	7D Conc	30	82.	6/1/2007
2PB00003*KD	June 2007	001	00530	Total Suspended Solids	30D Qty	55	163.207	6/1/2007
2PB00003*KD	June 2007	001	00530	Total Suspended Solids	7D Qty	82	107.107	6/1/2007
2PB00003*KD	June 2007	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.6	5.395	6/1/2007
2PB00003*KD	June 2007	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	7.505	6/1/2007
2PB00003*KD	June 2007	001	00610	Nitrogen, Ammonia (NH3	30D Qty	4.4	6.77791	6/1/2007
2PB00003*KD	June 2007	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	9.88318	6/1/2007
2PB00003*KD	June 2007	001	50092	Mercury, Total (Low Le	30D Conc	26	83.9	6/1/2007
2PB00003*KD	June 2007	001	50092	Mercury, Total (Low Le	30D Qty	0.0000	.00009	6/1/2007
2PB00003*KD	June 2007	001	50060	Chlorine, Total Residu	1D Conc	0.019	.06	6/6/2007
2PB00003*KD	June 2007	001	00530	Total Suspended Solids	7D Conc	30	46.5	6/8/2007
2PB00003*KD	June 2007	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	4.895	6/8/2007
2PB00003*KD	June 2007	001	00530	Total Suspended Solids	7D Conc	30	45.5	6/15/2007
2PB00003*KD	June 2007	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	5.335	6/15/2007
2PB00003*KD	June 2007	001	00530	Total Suspended Solids	7D Conc	30	199.5	6/22/2007

2PB00003*KD	June 2007	001	00530	Total Suspended Solids	7D Qty	82	338.929	6/22/2007
2PB00003*KD	June 2007	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	3.51	6/22/2007
2PB00003*KD	July 2007	001	00530	Total Suspended Solids	30D Conc	20	99.875	7/1/2007
2PB00003*KD	July 2007	001	00530	Total Suspended Solids	30D Qty	55	160.784	7/1/2007
2PB00003*KD	July 2007	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.6	3.01338	7/1/2007
2PB00003*KD	July 2007	001	00530	Total Suspended Solids	7D Conc	30	340.	7/15/2007
2PB00003*KD	July 2007	001	00530	Total Suspended Solids	7D Qty	82	468.408	7/15/2007
2PB00003*KD	July 2007	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	8.15	7/15/2007
2PB00003*KD	July 2007	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	10.8822	7/15/2007
2PB00003*KD	July 2007	001	00530	Total Suspended Solids	7D Conc	30	37.	7/22/2007
2PB00003*KD	July 2007	001	00530	Total Suspended Solids	7D Qty	82	151.808	7/22/2007
2PB00003*KD	August 2007	001	00530	Total Suspended Solids	30D Qty	55	78.9333	8/1/2007
2PB00003*KD	August 2007	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.6	2.7045	8/1/2007
2PB00003*KD	August 2007	001	00610	Nitrogen, Ammonia (NH3	30D Qty	4.4	11.3512	8/1/2007
2PB00003*KD	August 2007	001	80082	CBOD 5 day	30D Qty	36	38.3974	8/1/2007
2PB00003*KD	August 2007	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	9.44452	8/8/2007
2PB00003*KD	August 2007	001	00530	Total Suspended Solids	7D Conc	30	49.5	8/22/2007
2PB00003*KD	August 2007	001	00530	Total Suspended Solids	7D Qty	82	266.581	8/22/2007
2PB00003*KD	August 2007	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	6.235	8/22/2007
2PB00003*KD	August 2007	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	32.9841	8/22/2007
2PB00003*KD	August 2007	001	80082	CBOD 5 day	7D Qty	55	84.0145	8/22/2007
2PB00003*KD	September 2007	001	00530	Total Suspended Solids	30D Conc	20	69.5	9/1/2007
2PB00003*KD	September 2007	001	00530	Total Suspended Solids	30D Qty	55	100.661	9/1/2007
2PB00003*KD	September 2007	001	00530	Total Suspended Solids	7D Conc	30	267.	9/8/2007
2PB00003*KD	September 2007	001	00530	Total Suspended Solids	7D Qty	82	388.670	9/8/2007
2PB00003*KD	September 2007	001	80082	CBOD 5 day	7D Conc	20	22.8	9/8/2007
2PB00003*KD	September 2007	001	31616	Fecal Coliform	7D Conc	2000	5477.22	9/22/2007
2PB00003*KD	October 2007	001	00530	Total Suspended Solids	30D Conc	20	196.625	10/1/2007
2PB00003*KD	October 2007	001	00530	Total Suspended Solids	30D Qty	55	243.683	10/1/2007
2PB00003*KD	October 2007	001	31616	Fecal Coliform	7D Conc	2000	3181.19	10/1/2007
2PB00003*KD	October 2007	001	80082	CBOD 5 day	30D Conc	13	14.0625	10/1/2007
2PB00003*KD	October 2007	001	00530	Total Suspended Solids	7D Conc	30	228.5	10/8/2007
2PB00003*KD	October 2007	001	00530	Total Suspended Solids	7D Qty	82	248.138	10/8/2007
2PB00003*KD	October 2007	001	00530	Total Suspended Solids	7D Conc	30	438.	10/15/2007
2PB00003*KD	October 2007	001	00530	Total Suspended Solids	7D Qty	82	568.828	10/15/2007
2PB00003*KD	October 2007	001	80082	CBOD 5 day	7D Conc	20	24.25	10/15/2007
2PB00003*KD	October 2007	001	00530	Total Suspended Solids	7D Conc	30	91.	10/22/2007
2PB00003*KD	October 2007	001	00530	Total Suspended Solids	7D Qty	82	118.067	10/22/2007
2PB00003*KD	November 2007	001	00530	Total Suspended Solids	30D Conc	30	75.25	11/1/2007
2PB00003*KD	November 2007	001	00530	Total Suspended Solids	7D Conc	45	53.	11/1/2007
2PB00003*KD	November 2007	001	00530	Total Suspended Solids	30D Qty	82	99.1622	11/1/2007
2PB00003*KD	November 2007	001	00530	Total Suspended Solids	7D Conc	45	186.	11/8/2007
2PB00003*KD	November 2007	001	00530	Total Suspended Solids	7D Qty	124	183.360	11/8/2007
2PB00003*KD	November 2007	001	00400	pH	1D Conc	9.0	9.1	11/16/2007
2PB00003*KD	December 2007	001	00530	Total Suspended Solids	30D Conc	30	61.25	12/1/2007
2PB00003*KD	December 2007	001	00530	Total Suspended Solids	7D Conc	45	50.	12/1/2007
2PB00003*KD	December 2007	001	00530	Total Suspended Solids	30D Qty	82	181.217	12/1/2007
2PB00003*KD	December 2007	001	00530	Total Suspended Solids	7D Conc	45	57.5	12/8/2007
2PB00003*KD	December 2007	001	00530	Total Suspended Solids	7D Qty	124	307.764	12/8/2007
2PB00003*KD	December 2007	001	80082	CBOD 5 day	7D Qty	99	125.448	12/8/2007
2PB00003*KD	December 2007	001	00530	Total Suspended Solids	7D Conc	45	97.	12/15/2007
2PB00003*KD	December 2007	001	00530	Total Suspended Solids	7D Qty	124	230.411	12/15/2007
2PB00003*KD	January 2008	001	00530	Total Suspended Solids	30D Conc	30	30.875	1/1/2008
2PB00003*KD	January 2008	001	00530	Total Suspended Solids	30D Qty	82	114.730	1/1/2008
2PB00003*KD	January 2008	001	00530	Total Suspended Solids	7D Conc	45	46.5	1/8/2008
2PB00003*KD	January 2008	001	00530	Total Suspended Solids	7D Qty	124	303.104	1/8/2008
2PB00003*KD	February 2008	001	00530	Total Suspended Solids	30D Conc	30	124.75	2/1/2008
2PB00003*KD	February 2008	001	00530	Total Suspended Solids	30D Qty	82	294.028	2/1/2008
2PB00003*KD	February 2008	001	00530	Total Suspended Solids	7D Conc	45	339.5	2/8/2008
2PB00003*KD	February 2008	001	00530	Total Suspended Solids	7D Qty	124	793.564	2/8/2008
2PB00003*KD	February 2008	001	00530	Total Suspended Solids	7D Conc	45	133.	2/15/2008
2PB00003*KD	February 2008	001	00530	Total Suspended Solids	7D Qty	124	312.203	2/15/2008
2PB00003*KD	February 2008	001	00400	pH	1D Conc	9.0	9.2	2/21/2008
2PB00003*KD	March 2008	001	00530	Total Suspended Solids	7D Conc	45	46.	3/1/2008
2PB00003*KD	March 2008	001	00530	Total Suspended Solids	30D Qty	82	156.673	3/1/2008
2PB00003*KD	March 2008	001	00530	Total Suspended Solids	7D Qty	124	280.078	3/1/2008
2PB00003*KD	March 2008	001	80082	CBOD 5 day	30D Qty	66	81.4032	3/1/2008
2PB00003*KD	March 2008	001	80082	CBOD 5 day	7D Qty	99	122.351	3/1/2008
2PB00003*KD	March 2008	001	50092	Mercury, Total (Low Le	30D Conc	26	31.135	3/1/2008
2PB00003*KD	March 2008	001	50092	Mercury, Total (Low Le	30D Qty	0.0000	.00008	3/1/2008
2PB00003*KD	March 2008	001	00530	Total Suspended Solids	7D Conc	45	51.	3/22/2008
2PB00003*KD	March 2008	001	00530	Total Suspended Solids	7D Qty	124	247.141	3/22/2008
2PB00003*KD	March 2008	001	00400	pH	1D Conc	9.0	9.1	3/24/2008
2PB00003*KD	April 2008	001	00530	Total Suspended Solids	30D Qty	82	96.0532	4/1/2008
2PB00003*KD	April 2008	001	00530	Total Suspended Solids	7D Qty	124	212.828	4/1/2008

2PB00003*KD	April 2008	001	00530	Total Suspended Solids	7D Conc	45	53.	4/22/2008
2PB00003*KD	May 2008	001	00530	Total Suspended Solids	30D Conc	20	20.75	5/1/2008
2PB00003*KD	May 2008	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.6	3.05625	5/1/2008
2PB00003*KD	May 2008	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	3.01	5/1/2008
2PB00003*KD	May 2008	001	00610	Nitrogen, Ammonia (NH3	30D Qty	4.4	5.02812	5/1/2008
2PB00003*KD	May 2008	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	4.53	5/8/2008
2PB00003*KD	May 2008	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	7.39405	5/8/2008
2PB00003*KD	May 2008	001	00400	pH	1D Conc	9.0	9.1	5/19/2008
2PB00003*KD	May 2008	001	00530	Total Suspended Solids	7D Conc	30	56.	5/22/2008
2PB00003*KD	May 2008	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	2.785	5/22/2008
2PB00003*KD	May 2008	001	00400	pH	1D Conc	9.0	9.1	5/22/2008
2PB00003*KD	May 2008	001	50060	Chlorine, Total Residu	1D Conc	0.019	.4	5/23/2008
2PB00003*KD	May 2008	001	00400	pH	1D Conc	9.0	9.1	5/27/2008
2PB00003*KD	June 2008	001	00530	Total Suspended Solids	30D Conc	20	39.625	6/1/2008
2PB00003*KD	June 2008	001	00530	Total Suspended Solids	30D Qty	55	69.1689	6/1/2008
2PB00003*KD	June 2008	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.6	4.13	6/1/2008
2PB00003*KD	June 2008	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	8.135	6/1/2008
2PB00003*KD	June 2008	001	00610	Nitrogen, Ammonia (NH3	30D Qty	4.4	6.17598	6/1/2008
2PB00003*KD	June 2008	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	10.8995	6/1/2008
2PB00003*KD	June 2008	001	50092	Mercury, Total (Low Le	30D Conc	26	34.11	6/1/2008
2PB00003*KD	June 2008	001	00400	pH	1D Conc	9.0	9.1	6/5/2008
2PB00003*KD	June 2008	001	00530	Total Suspended Solids	7D Conc	30	79.	6/8/2008
2PB00003*KD	June 2008	001	00530	Total Suspended Solids	7D Qty	82	128.879	6/8/2008
2PB00003*KD	June 2008	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	3.295	6/8/2008
2PB00003*KD	June 2008	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	2.48	6/15/2008
2PB00003*KD	June 2008	001	50060	Chlorine, Total Residu	1D Conc	0.019	.1	6/16/2008
2PB00003*KD	June 2008	001	00400	pH	1D Conc	9.0	9.3	6/16/2008
2PB00003*KD	June 2008	001	00400	pH	1D Conc	9.0	9.3	6/17/2008
2PB00003*KD	June 2008	001	00400	pH	1D Conc	9.0	9.1	6/18/2008
2PB00003*KD	June 2008	001	00400	pH	1D Conc	9.0	9.2	6/20/2008
2PB00003*KD	June 2008	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	2.61	6/22/2008
2PB00003*KD	June 2008	001	50060	Chlorine, Total Residu	1D Conc	0.019	.12	6/25/2008
2PB00003*KD	June 2008	001	50060	Chlorine, Total Residu	1D Conc	0.019	.69	6/26/2008
2PB00003*KD	July 2008	001	50060	Chlorine, Total Residu	1D Conc	0.019	.29	7/3/2008
2PB00003*KD	July 2008	001	50060	Chlorine, Total Residu	1D Conc	0.019	.4	7/14/2008
2PB00003*KD	August 2008	001	00530	Total Suspended Solids	30D Conc	20	58.25	8/1/2008
2PB00003*KD	August 2008	001	00530	Total Suspended Solids	30D Qty	55	67.0191	8/1/2008
2PB00003*KD	August 2008	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.6	2.76375	8/1/2008
2PB00003*KD	August 2008	001	00530	Total Suspended Solids	7D Conc	30	42.5	8/8/2008
2PB00003*KD	August 2008	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	2.405	8/8/2008
2PB00003*KD	August 2008	001	00530	Total Suspended Solids	7D Conc	30	106.5	8/15/2008
2PB00003*KD	August 2008	001	00530	Total Suspended Solids	7D Qty	82	111.704	8/15/2008
2PB00003*KD	August 2008	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	6.2	8/15/2008
2PB00003*KD	August 2008	001	00530	Total Suspended Solids	7D Conc	30	68.	8/22/2008
2PB00003*KD	September 2008	001	00530	Total Suspended Solids	30D Conc	20	32.375	9/1/2008
2PB00003*KD	September 2008	001	00530	Total Suspended Solids	7D Conc	30	74.	9/1/2008
2PB00003*KD	September 2008	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.6	1.6125	9/1/2008
2PB00003*KD	October 2008	001	00530	Total Suspended Solids	30D Conc	20	27.125	10/1/2008
2PB00003*KD	October 2008	001	00530	Total Suspended Solids	7D Conc	30	57.	10/1/2008
2PB00003*KD	October 2008	001	00530	Total Suspended Solids	7D Qty	82	85.9687	10/1/2008
2PB00003*KD	October 2008	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.6	3.3025	10/1/2008
2PB00003*KD	October 2008	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	3.535	10/1/2008
2PB00003*KD	October 2008	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	3.325	10/8/2008
2PB00003*KD	October 2008	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	3.9	10/15/2008
2PB00003*KD	October 2008	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	2.45	10/22/2008
2PB00003*KD	November 2008	001	00530	Total Suspended Solids	30D Conc	30	46.125	11/1/2008
2PB00003*KD	November 2008	001	00530	Total Suspended Solids	7D Conc	45	70.	11/15/2008
2PB00003*KD	November 2008	001	00530	Total Suspended Solids	7D Conc	45	103.5	11/22/2008
2PB00003*KD	November 2008	001	00530	Total Suspended Solids	7D Qty	124	139.836	11/22/2008
2PB00003*KD	December 2008	001	00530	Total Suspended Solids	30D Conc	30	131.5	12/1/2008
2PB00003*KD	December 2008	001	00530	Total Suspended Solids	7D Conc	45	55.	12/1/2008
2PB00003*KD	December 2008	001	00530	Total Suspended Solids	30D Qty	82	352.086	12/1/2008
2PB00003*KD	December 2008	001	00530	Total Suspended Solids	7D Conc	45	326.	12/8/2008
2PB00003*KD	December 2008	001	00530	Total Suspended Solids	7D Qty	124	1038.18	12/8/2008
2PB00003*KD	December 2008	001	00530	Total Suspended Solids	7D Conc	45	99.5	12/15/2008
2PB00003*KD	December 2008	001	00530	Total Suspended Solids	7D Qty	124	145.020	12/15/2008
2PB00003*KD	December 2008	001	00530	Total Suspended Solids	7D Conc	45	45.5	12/22/2008
2PB00003*KD	December 2008	001	00530	Total Suspended Solids	7D Qty	124	149.318	12/22/2008
2PB00003*KD	December 2008	001	80082	CBOD 5 day	7D Qty	99	162.046	12/22/2008
2PB00003*KD	January 2009	001	80082	CBOD 5 day	30D Conc	24	31.325	1/1/2009
2PB00003*KD	January 2009	001	00530	Total Suspended Solids	7D Conc	45	46.	1/8/2009
2PB00003*KD	January 2009	001	80082	CBOD 5 day	7D Conc	36	56.	1/22/2009
2PB00003*KD	February 2009	001	00530	Total Suspended Solids	30D Conc	30	36.75	2/1/2009
2PB00003*KD	February 2009	001	00530	Total Suspended Solids	30D Qty	82	161.419	2/1/2009
2PB00003*KD	February 2009	001	80082	CBOD 5 day	7D Conc	36	37.45	2/1/2009

2PB00003*KD	February 2009	001	80082	CBOD 5 day	30D Qty	66	71.5819	2/1/2009
2PB00003*KD	February 2009	001	00530	Total Suspended Solids	7D Qty	124	289.384	2/8/2009
2PB00003*KD	February 2009	001	80082	CBOD 5 day	7D Qty	99	99.0318	2/8/2009
2PB00003*KD	February 2009	001	00530	Total Suspended Solids	7D Conc	45	70.	2/22/2009
2PB00003*KD	February 2009	001	00530	Total Suspended Solids	7D Qty	124	239.283	2/22/2009
2PB00003*KD	March 2009	001	00530	Total Suspended Solids	30D Conc	30.	51.75	3/1/2009
2PB00003*KD	March 2009	001	00530	Total Suspended Solids	7D Conc	45	58.	3/1/2009
2PB00003*KD	March 2009	001	00530	Total Suspended Solids	30D Qty	82	212.086	3/1/2009
2PB00003*KD	March 2009	001	80082	CBOD 5 day	30D Conc	24	29.3375	3/1/2009
2PB00003*KD	March 2009	001	80082	CBOD 5 day	7D Conc	36	36.8	3/1/2009
2PB00003*KD	March 2009	001	80082	CBOD 5 day	30D Qty	66	93.7024	3/1/2009
2PB00003*KD	March 2009	001	00530	Total Suspended Solids	7D Conc	45	48.	3/8/2009
2PB00003*KD	March 2009	001	00530	Total Suspended Solids	7D Qty	124	535.161	3/8/2009
2PB00003*KD	March 2009	001	80082	CBOD 5 day	7D Qty	99	161.499	3/8/2009
2PB00003*KD	March 2009	001	00530	Total Suspended Solids	7D Conc	45	62.5	3/22/2009
2PB00003*KD	March 2009	001	80082	CBOD 5 day	7D Conc	36	36.65	3/22/2009
2PB00003*KD	April 2009	001	00530	Total Suspended Solids	30D Conc	30	30.4444	4/1/2009
2PB00003*KD	April 2009	001	00530	Total Suspended Solids	7D Conc	45	45.6666	4/1/2009
2PB00003*KD	April 2009	001	00530	Total Suspended Solids	30D Qty	82	87.6071	4/1/2009
2PB00003*KD	April 2009	001	00530	Total Suspended Solids	7D Qty	124	170.332	4/15/2009
2PB00003*KD	May 2009	001	00530	Total Suspended Solids	30D Conc	20	22.5	5/1/2009
2PB00003*KD	May 2009	001	00530	Total Suspended Solids	7D Conc	30	36.	5/1/2009
2PB00003*KD	May 2009	001	00530	Total Suspended Solids	30D Qty	55	58.5714	5/1/2009
2PB00003*KD	May 2009	001	00530	Total Suspended Solids	7D Qty	82	84.2938	5/1/2009
2PB00003*KD	May 2009	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.6	14.4375	5/1/2009
2PB00003*KD	May 2009	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	14.7	5/1/2009
2PB00003*KD	May 2009	001	00610	Nitrogen, Ammonia (NH3	30D Qty	4.4	34.2796	5/1/2009
2PB00003*KD	May 2009	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	28.4753	5/1/2009
2PB00003*KD	May 2009	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	16.35	5/8/2009
2PB00003*KD	May 2009	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	50.0377	5/8/2009
2PB00003*KD	May 2009	001	80082	CBOD 5 day	7D Qty	55	56.6138	5/8/2009
2PB00003*KD	May 2009	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	15.5	5/15/2009
2PB00003*KD	May 2009	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	22.6774	5/15/2009
2PB00003*KD	May 2009	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	11.2	5/22/2009
2PB00003*KD	May 2009	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	35.9279	5/22/2009
2PB00003*KD	June 2009	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.6	5.49813	6/1/2009
2PB00003*KD	June 2009	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	8.245	6/1/2009
2PB00003*KD	June 2009	001	00610	Nitrogen, Ammonia (NH3	30D Qty	4.4	7.93828	6/1/2009
2PB00003*KD	June 2009	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	13.9062	6/1/2009
2PB00003*KD	June 2009	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	8.63	6/8/2009
2PB00003*KD	June 2009	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	11.6658	6/8/2009
2PB00003*KD	June 2009	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	4.56	6/15/2009
2PB00003*KD	June 2009	001	00400	pH	1D Conc	6.5	6.3	6/25/2009
2PB00003*KD	June 2009	001	00300	Dissolved Oxygen	1D Conc	5.4	4.3	6/26/2009
2PB00003*KD	June 2009	001	00300	Dissolved Oxygen	1D Conc	5.4	5.1	6/30/2009
2PB00003*KD	July 2009	001	00530	Total Suspended Solids	30D Conc	20	23.4118	7/1/2009
2PB00003*KD	July 2009	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.6	3.3019	7/1/2009
2PB00003*KD	July 2009	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	5.61667	7/1/2009
2PB00003*KD	July 2009	001	00610	Nitrogen, Ammonia (NH3	30D Qty	4.4	4.5581	7/1/2009
2PB00003*KD	July 2009	001	00530	Total Suspended Solids	7D Conc	30	31.75	7/8/2009
2PB00003*KD	July 2009	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	4.02	7/8/2009
2PB00003*KD	July 2009	001	50060	Chlorine, Total Residu	1D Conc	0.019	.35	7/13/2009
2PB00003*KD	July 2009	001	00300	Dissolved Oxygen	1D Conc	5.4	5.2	7/13/2009
2PB00003*KD	July 2009	001	50060	Chlorine, Total Residu	1D Conc	0.019	.07	7/16/2009
2PB00003*KD	July 2009	001	00530	Total Suspended Solids	7D Conc	30	38.	7/22/2009
2PB00003*KD	July 2009	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	4.46	7/22/2009
2PB00003*KD	July 2009	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	7.4268	7/22/2009
2PB00003*KD	July 2009	001	50060	Chlorine, Total Residu	1D Conc	0.019	.13	7/28/2009
2PB00003*KD	August 2009	001	00530	Total Suspended Solids	30D Conc	20	75.4705	8/1/2009
2PB00003*KD	August 2009	001	00530	Total Suspended Solids	7D Conc	30	176.6	8/1/2009
2PB00003*KD	August 2009	001	00530	Total Suspended Solids	30D Qty	55	97.9371	8/1/2009
2PB00003*KD	August 2009	001	00530	Total Suspended Solids	7D Qty	82	193.567	8/1/2009
2PB00003*KD	August 2009	001	00530	Total Suspended Solids	7D Conc	30	83.25	8/15/2009
2PB00003*KD	August 2009	001	00530	Total Suspended Solids	7D Qty	82	157.966	8/15/2009
2PB00003*KD	August 2009	001	50060	Chlorine, Total Residu	1D Conc	0.019	.06	8/28/2009
2PB00003*KD	September 2009	001	00530	Total Suspended Solids	30D Conc	20	35.1429	9/1/2009
2PB00003*KD	September 2009	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.6	1.77905	9/1/2009
2PB00003*KD	September 2009	001	80082	CBOD 5 day	30D Conc	13	23.6722	9/1/2009
2PB00003*KD	September 2009	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	4.636	9/8/2009
2PB00003*KD	September 2009	001	80082	CBOD 5 day	7D Conc	20	75.5	9/8/2009
2PB00003*KD	September 2009	001	80082	CBOD 5 day	7D Qty	55	89.1973	9/8/2009
2PB00003*KD	September 2009	001	00530	Total Suspended Solids	7D Conc	30	50.	9/22/2009
2PB00003*KD	October 2009	001	00530	Total Suspended Solids	30D Conc	20	62.7058	10/1/2009
2PB00003*KD	October 2009	001	00530	Total Suspended Solids	30D Qty	55	94.1483	10/1/2009
2PB00003*KD	October 2009	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.6	2.432	10/1/2009

2PB00003*KD	October 2009	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	3.776	10/1/2009
2PB00003*KD	October 2009	001	00610	Nitrogen, Ammonia (NH3	30D Qty	4.4	4.9405	10/1/2009
2PB00003*KD	October 2009	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	8.77914	10/1/2009
2PB00003*KD	October 2009	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	2.53625	10/15/2009
2PB00003*KD	October 2009	001	00530	Total Suspended Solids	7D Conc	30	107.8	10/22/2009
2PB00003*KD	October 2009	001	00530	Total Suspended Solids	7D Qty	82	156.849	10/22/2009
2PB00003*KD	October 2009	001	00300	Dissolved Oxygen	1D Conc	5.4	5.2	10/23/2009
2PB00003*KD	November 2009	001	00530	Total Suspended Solids	30D Conc	30	33.	11/1/2009
2PB00003*KD	November 2009	001	00530	Total Suspended Solids	7D Conc	45	78.	11/1/2009
2PB00003*KD	November 2009	001	00400	pH	1D Conc	6.5	6.4	11/19/2009
2PB00003*KD	December 2009	001	00530	Total Suspended Solids	30D Conc	30	66.4736	12/1/2009
2PB00003*KD	December 2009	001	00530	Total Suspended Solids	7D Conc	45	226.75	12/1/2009
2PB00003*KD	December 2009	001	00530	Total Suspended Solids	30D Qty	82	198.819	12/1/2009
2PB00003*KD	December 2009	001	00530	Total Suspended Solids	7D Qty	124	585.427	12/1/2009
2PB00003*KD	December 2009	001	00530	Total Suspended Solids	7D Conc	45	66.25	12/8/2009
2PB00003*KD	December 2009	001	00530	Total Suspended Solids	7D Qty	124	319.575	12/8/2009
2PB00003*KD	January 2010	001	00530	Total Suspended Solids	7D Conc	45	60.6666	1/15/2010
2PB00003*KD	February 2010	001	00530	Total Suspended Solids	7D Conc	45	54.5	2/8/2010
2PB00003*KD	February 2010	001	00400	pH	1D Conc	6.5	6.	2/16/2010
2PB00003*KD	March 2010	001	00530	Total Suspended Solids	30D Conc	30	38.25	3/1/2010
2PB00003*KD	March 2010	001	00530	Total Suspended Solids	30D Qty	82	131.454	3/1/2010
2PB00003*KD	March 2010	001	00530	Total Suspended Solids	7D Conc	45	114.6	3/22/2010
2PB00003*KD	March 2010	001	00530	Total Suspended Solids	7D Qty	124	410.105	3/22/2010
2PB00003*KD	March 2010	001	80082	CBOD 5 day	7D Conc	35	52.15	3/22/2010
2PB00003*KD	March 2010	001	80082	CBOD 5 day	7D Qty	99	182.282	3/22/2010
2PB00003*KD	April 2010	001	00530	Total Suspended Solids	30D Qty	82	93.1877	4/1/2010
2PB00003*KD	April 2010	001	00530	Total Suspended Solids	7D Qty	124	249.864	4/8/2010
2PB00003*KD	April 2010	001	80082	CBOD 5 day	7D Qty	99	113.733	4/8/2010
2PB00003*LD	May 2010	001	00530	Total Suspended Solids	30D Qty	55	62.7344	5/1/2010
2PB00003*LD	May 2010	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.6	4.06625	5/1/2010
2PB00003*LD	May 2010	001	00610	Nitrogen, Ammonia (NH3	30D Qty	4.4	13.8131	5/1/2010
2PB00003*LD	May 2010	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	7.27038	5/1/2010
2PB00003*LD	May 2010	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	3.28	5/8/2010
2PB00003*LD	May 2010	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	14.9743	5/8/2010
2PB00003*LD	May 2010	001	00530	Total Suspended Solids	7D Qty	82	85.4558	5/15/2010
2PB00003*LD	May 2010	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	3.515	5/15/2010
2PB00003*LD	May 2010	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	15.5795	5/15/2010
2PB00003*LD	May 2010	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	7.43	5/22/2010
2PB00003*LD	May 2010	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	17.4282	5/22/2010
2PB00003*LD	July 2010	001	00530	Total Suspended Solids	30D Conc	20	59.3636	7/1/2010
2PB00003*LD	July 2010	001	00530	Total Suspended Solids	30D Qty	55	161.524	7/1/2010
2PB00003*LD	July 2010	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.6	5.55636	7/1/2010
2PB00003*LD	July 2010	001	00610	Nitrogen, Ammonia (NH3	30D Qty	4.4	13.5956	7/1/2010
2PB00003*LD	July 2010	001	00530	Total Suspended Solids	7D Conc	30	118.6	7/22/2010
2PB00003*LD	July 2010	001	00530	Total Suspended Solids	7D Qty	82	332.046	7/22/2010
2PB00003*LD	July 2010	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	11.312	7/22/2010
2PB00003*LD	July 2010	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	28.5662	7/22/2010
2PB00003*LD	August 2010	001	31616	Fecal Coliform	30D Conc	1000	5690.81	8/1/2010
2PB00003*LD	August 2010	001	31616	Fecal Coliform	7D Conc	2000	10000.	8/8/2010
2PB00003*LD	August 2010	001	31616	Fecal Coliform	7D Conc	2000	10000.	8/15/2010
2PB00003*LD	August 2010	001	31616	Fecal Coliform	7D Conc	2000	10000.	8/22/2010
2PB00003*LD	September 2010	001	31616	Fecal Coliform	7D Conc	2000	9800.	9/1/2010
2PB00003*LD	September 2010	001	31616	Fecal Coliform	7D Conc	2000	2410.14	9/8/2010
2PB00003*LD	November 2010	001	00530	Total Suspended Solids	30D Conc	30	59.9375	11/1/2010
2PB00003*LD	November 2010	001	00530	Total Suspended Solids	30D Qty	82	206.750	11/1/2010
2PB00003*LD	November 2010	001	00530	Total Suspended Solids	7D Conc	45	50.5	11/8/2010
2PB00003*LD	November 2010	001	00530	Total Suspended Solids	7D Conc	45	87.4285	11/22/2010
2PB00003*LD	November 2010	001	00530	Total Suspended Solids	7D Qty	124	418.456	11/22/2010
2PB00003*LD	December 2010	001	00610	Nitrogen, Ammonia (NH3	30D Conc	7.2	10.6908	12/1/2010
2PB00003*LD	December 2010	001	00610	Nitrogen, Ammonia (NH3	7D Conc	10.8	12.725	12/15/2010
2PB00003*LD	December 2010	001	00610	Nitrogen, Ammonia (NH3	7D Conc	10.8	16.6	12/22/2010
2PB00003*LD	January 2011	001	00610	Nitrogen, Ammonia (NH3	30D Conc	7.2	14.28	1/1/2011
2PB00003*LD	January 2011	001	00610	Nitrogen, Ammonia (NH3	7D Conc	10.8	23.6	1/1/2011
2PB00003*LD	January 2011	001	00610	Nitrogen, Ammonia (NH3	7D Qty	29.7	35.6588	1/1/2011
2PB00003*LD	January 2011	001	00610	Nitrogen, Ammonia (NH3	7D Conc	10.8	14.6	1/8/2011
2PB00003*LD	January 2011	001	00530	Total Suspended Solids	7D Conc	45	67.	1/15/2011
2PB00003*LD	January 2011	001	00610	Nitrogen, Ammonia (NH3	7D Conc	10.8	13.52	1/22/2011
2PB00003*LD	February 2011	001	00530	Total Suspended Solids	30D Conc	30	84.3333	2/1/2011
2PB00003*LD	February 2011	001	00530	Total Suspended Solids	7D Conc	45	68.	2/1/2011
2PB00003*LD	February 2011	001	00530	Total Suspended Solids	30D Qty	82	307.654	2/1/2011
2PB00003*LD	February 2011	001	00610	Nitrogen, Ammonia (NH3	30D Conc	7.2	7.92929	2/1/2011
2PB00003*LD	February 2011	001	00610	Nitrogen, Ammonia (NH3	7D Conc	10.8	13.4333	2/1/2011
2PB00003*LD	February 2011	001	00530	Total Suspended Solids	7D Conc	45	184.333	2/15/2011
2PB00003*LD	February 2011	001	00530	Total Suspended Solids	7D Qty	124	927.674	2/15/2011
2PB00003*LD	February 2011	001	00610	Nitrogen, Ammonia (NH3	7D Qty	29.7	30.4573	2/15/2011

2PB00003*LD	February 2011	001	00530	Total Suspended Solids	7D Conc	45	59.3333	2/22/2011
2PB00003*LD	February 2011	001	00530	Total Suspended Solids	7D Qty	124	200.033	2/22/2011
2PB00003*LD	March 2011	001	00530	Total Suspended Solids	30D Qty	82	103.709	3/1/2011
2PB00003*LD	March 2011	001	00530	Total Suspended Solids	7D Qty	124	143.763	3/1/2011
2PB00003*LD	March 2011	001	00610	Nitrogen, Ammonia (NH3	30D Qty	19.8	21.7866	3/1/2011
2PB00003*LD	March 2011	001	00610	Nitrogen, Ammonia (NH3	7D Qty	29.7	31.8569	3/1/2011
2PB00003*LD	March 2011	001	80082	CBOD 5 day	30D Qty	66	70.6218	3/1/2011
2PB00003*LD	March 2011	001	00530	Total Suspended Solids	7D Qty	124	221.378	3/8/2011
2PB00003*LD	March 2011	001	80082	CBOD 5 day	7D Qty	99	190.177	3/8/2011
2PB00003*LD	April 2011	001	00530	Total Suspended Solids	30D Qty	82	156.483	4/1/2011
2PB00003*LD	April 2011	001	00530	Total Suspended Solids	7D Qty	124	284.338	4/8/2011
2PB00003*LD	April 2011	001	00530	Total Suspended Solids	7D Qty	124	132.518	4/15/2011
2PB00003*LD	April 2011	001	00530	Total Suspended Solids	7D Qty	124	133.333	4/22/2011
2PB00003*LD	May 2011	001	00530	Total Suspended Solids	30D Conc	20	54.8	5/1/2011
2PB00003*LD	May 2011	001	00530	Total Suspended Solids	7D Conc	30	38.6666	5/1/2011
2PB00003*LD	May 2011	001	00530	Total Suspended Solids	30D Qty	55	290.303	5/1/2011
2PB00003*LD	May 2011	001	00530	Total Suspended Solids	7D Qty	82	105.722	5/1/2011
2PB00003*LD	May 2011	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.6	2.32789	5/1/2011
2PB00003*LD	May 2011	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	4.23333	5/1/2011
2PB00003*LD	May 2011	001	00610	Nitrogen, Ammonia (NH3	30D Qty	4.4	7.56765	5/1/2011
2PB00003*LD	May 2011	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	11.0297	5/1/2011
2PB00003*LD	May 2011	001	31648	E. coli	7D Conc	362	989.949	5/1/2011
2PB00003*LD	May 2011	001	00530	Total Suspended Solids	7D Conc	30	39.6666	5/8/2011
2PB00003*LD	May 2011	001	00530	Total Suspended Solids	7D Qty	82	94.9782	5/8/2011
2PB00003*LD	May 2011	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.4	2.545	5/15/2011
2PB00003*LD	May 2011	001	00610	Nitrogen, Ammonia (NH3	7D Qty	6.6	11.1946	5/15/2011
2PB00003*LD	May 2011	001	50060	Chlorine, Total Residu	1D Conc	0.019	.08	5/16/2011
2PB00003*LD	May 2011	001	00400	pH	1D Conc	6.5	6.3	5/16/2011
2PB00003*LD	May 2011	001	00530	Total Suspended Solids	7D Conc	30	143.5	5/22/2011
2PB00003*LD	May 2011	001	00530	Total Suspended Solids	7D Qty	82	1099.88	5/22/2011
2PB00003*LD	May 2011	001	80082	CBOD 5 day	7D Qty	55	89.7196	5/22/2011
2PB00003*LD	June 2011	001	31648	E. coli	7D Conc	362	819.756	6/8/2011
2PB00003*LD	July 2011	001	00400	pH	1D Conc	6.5	6.4	7/15/2011
2PB00003*LD	August 2011	001	00530	Total Suspended Solids	7D Conc	30	31.5	8/1/2011
2PB00003*LD	August 2011	001	31648	E. coli	7D Conc	362	3872.98	8/1/2011

ATTACHMENT II
FREQUENCY AND CODE VIOLATIONS FOR OUTFALL 001
2PB00003*KD

Get New Data

Permit No	Reporting Period	Station	Reporting Code	Parameter	Limit Type	Limit	Reported Value	Violation Date
2PB00003*ID	January 2005	006	00530	Total Suspended Solids			AF	1/12/2005
2PB00003*ID	January 2005	006	00530	Total Suspended Solids			AF	1/13/2005
2PB00003*ID	January 2005	006	00530	Total Suspended Solids			AF	1/14/2005
2PB00003*ID	January 2005	006	50050	Flow Rate			AF	1/12/2005
2PB00003*ID	January 2005	006	50050	Flow Rate			AF	1/13/2005
2PB00003*ID	January 2005	006	50050	Flow Rate			AF	1/14/2005
2PB00003*ID	January 2005	006	80082	CBOD 5 day			AF	1/12/2005
2PB00003*ID	January 2005	006	80082	CBOD 5 day			AF	1/13/2005
2PB00003*ID	January 2005	006	80082	CBOD 5 day			AF	1/14/2005
2PB00003*ID	February 2005	006	00530	Total Suspended Solids			AF	2/14/2005
2PB00003*ID	February 2005	006	50050	Flow Rate			AF	2/14/2005
2PB00003*ID	February 2005	006	80082	CBOD 5 day			AF	2/14/2005
2PB00003*ID	February 2005	006	80998	Bypass Occurrence, Num			AF	2/14/2005
2PB00003*ID	February 2005	006	80999	Bypass Duration, Hours			AF	2/14/2005
2PB00003*KD	August 2007	010	50050	Flow Rate			AF	8/21/2007
2PB00003*KD	August 2007	014	00530	Total Suspended Solids			AF	8/20/2007
2PB00003*KD	August 2007	014	50050	Flow Rate			AF	8/20/2007
2PB00003*KD	August 2007	014	80082	CBOD 5 day			AF	8/20/2007
2PB00003*KD	August 2007	014	80998	Bypass Occurrence, Num			AF	8/20/2007
2PB00003*KD	August 2007	014	80999	Bypass Duration, Hours			AF	8/20/2007
2PB00003*KD	March 2009	006	74063	Overflow Volume			AF	3/11/2009
2PB00003*KD	March 2009	010	74063	Overflow Volume			AF	3/11/2009
2PB00003*KD	May 2009	001	31616	Fecal Coliform			AK	5/26/2009

Get New Data

Permit No	Reporting Period	Station	Reporting Code	Parameter	Sample Frequency	Expected	Reported	Violation Date
2PB00003*ID	April 2005	581	70316	Sludge Weight	1/Week	1	0	04/01/2005
2PB00003*ID	April 2005	581	70316	Sludge Weight	1/Week	1	0	04/08/2005
2PB00003*ID	April 2005	581	70316	Sludge Weight	1/Week	1	0	04/15/2005
2PB00003*ID	April 2005	581	70316	Sludge Weight	1/Week	1	0	04/22/2005
2PB00003*ID	April 2005	581	70318	Sludge Solids, Percent	1/Week	1	0	04/01/2005
2PB00003*ID	April 2005	581	70318	Sludge Solids, Percent	1/Week	1	0	04/08/2005
2PB00003*ID	April 2005	581	70318	Sludge Solids, Percent	1/Week	1	0	04/15/2005
2PB00003*ID	April 2005	581	70318	Sludge Solids, Percent	1/Week	1	0	04/22/2005
2PB00003*ID	April 2005	581	70322	Sludge Solids, Percent	1/Week	1	0	04/01/2005
2PB00003*ID	April 2005	581	70322	Sludge Solids, Percent	1/Week	1	0	04/08/2005
2PB00003*ID	April 2005	581	70322	Sludge Solids, Percent	1/Week	1	0	04/15/2005
2PB00003*ID	April 2005	581	70322	Sludge Solids, Percent	1/Week	1	0	04/22/2005
2PB00003*ID	October 2005	581	70318	Sludge Solids, Percent	1/Week	1	0	10/01/2005
2PB00003*ID	October 2005	581	70318	Sludge Solids, Percent	1/Week	1	0	10/22/2005
2PB00003*ID	October 2005	581	70322	Sludge Solids, Percent	1/Week	1	0	10/01/2005
2PB00003*ID	October 2005	581	70322	Sludge Solids, Percent	1/Week	1	0	10/22/2005
2PB00003*ID	November 2005	601	00530	Total Suspended Solids	2/Week	2	1	11/22/2005
2PB00003*ID	November 2005	601	80082	CBOD 5 day	2/Week	2	1	11/22/2005
2PB00003*ID	July 2006	001	31616	Fecal Coliform	2/Week	2	1	07/15/2006
2PB00003*ID	July 2006	001	80082	CBOD 5 day	2/Week	2	1	07/15/2006
2PB00003*ID	November 2006	581	70318	Sludge Solids, Percent	1/Week	1	0	11/15/2006
2PB00003*ID	November 2006	581	70318	Sludge Solids, Percent	1/Week	1	0	11/22/2006
2PB00003*ID	November 2006	581	70322	Sludge Solids, Percent	1/Week	1	0	11/08/2006
2PB00003*ID	November 2006	581	70322	Sludge Solids, Percent	1/Week	1	0	11/15/2006
2PB00003*ID	November 2006	581	70322	Sludge Solids, Percent	1/Week	1	0	11/22/2006
2PB00003*ID	April 2007	581	70316	Sludge Weight	1/Week	1	0	04/01/2007
2PB00003*ID	April 2007	581	70316	Sludge Weight	1/Week	1	0	04/08/2007
2PB00003*ID	April 2007	581	70318	Sludge Solids, Percent	1/Week	1	0	04/01/2007
2PB00003*ID	April 2007	581	70318	Sludge Solids, Percent	1/Week	1	0	04/08/2007
2PB00003*ID	April 2007	581	70318	Sludge Solids, Percent	1/Week	1	0	04/15/2007
2PB00003*ID	April 2007	581	70322	Sludge Solids, Percent	1/Week	1	0	04/01/2007
2PB00003*ID	April 2007	581	70322	Sludge Solids, Percent	1/Week	1	0	04/08/2007
2PB00003*ID	April 2007	581	70322	Sludge Solids, Percent	1/Week	1	0	04/15/2007

2PB00003*KD	June	2007	001	31616	Fecal Coliform	2/Week	2	0	06/01/2007
2PB00003*KD	June	2007	001	31616	Fecal Coliform	2/Week	2	0	06/08/2007
2PB00003*KD	June	2007	001	31616	Fecal Coliform	2/Week	2	1	06/15/2007
2PB00003*KD	June	2007	001	31616	Fecal Coliform	2/Week	2	0	06/22/2007
2PB00003*KD	October	2007	001	00610	Nitrogen, Ammonia (NH3	2/Week	2	1	10/01/2007
2PB00003*KD	October	2007	001	00610	Nitrogen, Ammonia (NH3	2/Week	2	0	10/08/2007
2PB00003*KD	October	2007	001	00610	Nitrogen, Ammonia (NH3	2/Week	2	0	10/15/2007
2PB00003*KD	October	2007	001	00610	Nitrogen, Ammonia (NH3	2/Week	2	0	10/22/2007
2PB00003*KD	September	2007	001	00610	Nitrogen, Ammonia (NH3	2/Week	2	1	09/01/2007
2PB00003*KD	September	2007	001	00610	Nitrogen, Ammonia (NH3	2/Week	2	0	09/08/2007
2PB00003*KD	September	2007	001	00610	Nitrogen, Ammonia (NH3	2/Week	2	0	09/15/2007
2PB00003*KD	September	2007	001	00610	Nitrogen, Ammonia (NH3	2/Week	2	0	09/22/2007
2PB00003*KD	September	2007	010	00530	Total Suspended Solids	1/Month	1	0	09/01/2007
2PB00003*KD	September	2007	010	80082	CBOD 5 day	1/Month	1	0	09/01/2007
2PB00003*KD	November	2007	001	00530	Total Suspended Solids	2/Week	2	1	11/01/2007
2PB00003*KD	November	2007	001	00530	Total Suspended Solids	2/Week	2	1	11/22/2007
2PB00003*KD	November	2007	001	00610	Nitrogen, Ammonia (NH3	2/Week	2	1	11/01/2007
2PB00003*KD	November	2007	001	00610	Nitrogen, Ammonia (NH3	2/Week	2	1	11/22/2007
2PB00003*KD	November	2007	001	80082	CBOD 5 day	2/Week	2	1	11/01/2007
2PB00003*KD	November	2007	601	00530	Total Suspended Solids	2/Week	2	1	11/01/2007
2PB00003*KD	November	2007	601	80082	CBOD 5 day	2/Week	2	1	11/01/2007
2PB00003*KD	December	2007	581	00611	Ammonia (NH3) In Sludg	1/Year	1	0	12/01/2007
2PB00003*KD	December	2007	581	31641	Fecal Coliform in Slud	1/Year	1	0	12/01/2007
2PB00003*KD	December	2007	581	51129	Sludge Fee Weight	1/Year	1	0	12/01/2007
2PB00003*KD	February	2008	601	80082	CBOD 5 day	2/Week	2	1	02/01/2008
2PB00003*KD	May	2008	601	00530	Total Suspended Solids	2/Week	2	1	05/15/2008
2PB00003*LD	June	2010	001	31648	E. coli	2/Week	2	0	06/01/2010
2PB00003*LD	June	2010	001	31648	E. coli	2/Week	2	0	06/08/2010

ATTACHMENT III
EFFLUENT LIMIT VIOLATIONS FOR OUTFALL 001
2IW00070*GD

Get New Data

Permit No	Reporting Period	Station	Reporting Code	Parameter	Limit Type	Limit	Reported Value	Violation Date
2IW00070*FD	May 2006	001	00530	Total Suspended Solids	30D Conc	30	610.666	5/1/2006
2IW00070*FD	May 2006	001	00530	Total Suspended Solids	1D Conc	45	6810.	5/13/2006
2IW00070*FD	May 2006	001	00530	Total Suspended Solids	1D Conc	45	132.	5/15/2006
2IW00070*FD	May 2006	001	00530	Total Suspended Solids	1D Conc	45	90.	5/26/2006
2IW00070*FD	May 2006	001	00530	Total Suspended Solids	1D Conc	45	69.	5/31/2006
2IW00070*FD	June 2006	001	00530	Total Suspended Solids	30D Conc	30	38.6923	6/1/2006
2IW00070*FD	June 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	.1	6/1/2006
2IW00070*FD	June 2006	001	00530	Total Suspended Solids	1D Conc	45	50.	6/2/2006
2IW00070*FD	June 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	.31	6/7/2006
2IW00070*FD	June 2006	001	00530	Total Suspended Solids	1D Conc	45	57.	6/9/2006
2IW00070*FD	June 2006	001	00530	Total Suspended Solids	1D Conc	45	63.	6/10/2006
2IW00070*FD	June 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	.36	6/10/2006
2IW00070*FD	June 2006	001	00530	Total Suspended Solids	1D Conc	45	95.	6/11/2006
2IW00070*FD	June 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	.5	6/11/2006
2IW00070*FD	June 2006	001	00530	Total Suspended Solids	1D Conc	45	128.	6/14/2006
2IW00070*FD	June 2006	001	50060	Chlorine, Total Residu	1D Conc	0.019	.07	6/25/2006
2IW00070*FD	July 2006	001	00530	Total Suspended Solids	30D Conc	30	1751.84	7/1/2006
2IW00070*FD	July 2006	001	00530	Total Suspended Solids	1D Conc	45	1060.	7/14/2006
2IW00070*FD	July 2006	001	00530	Total Suspended Solids	1D Conc	45	2010.	7/24/2006
2IW00070*FD	July 2006	001	00530	Total Suspended Solids	1D Conc	45	19600.	7/25/2006
2IW00070*FD	August 2006	001	00530	Total Suspended Solids	30D Conc	30	136.392	8/1/2006
2IW00070*FD	August 2006	001	00530	Total Suspended Solids	1D Conc	45	68.	8/5/2006
2IW00070*FD	August 2006	001	00530	Total Suspended Solids	1D Conc	45	85.	8/6/2006
2IW00070*FD	August 2006	001	00530	Total Suspended Solids	1D Conc	45	257.	8/7/2006
2IW00070*FD	August 2006	001	00530	Total Suspended Solids	1D Conc	45	418.	8/8/2006
2IW00070*FD	August 2006	001	00530	Total Suspended Solids	1D Conc	45	470.	8/9/2006
2IW00070*FD	August 2006	001	00530	Total Suspended Solids	1D Conc	45	1680.	8/10/2006
2IW00070*FD	August 2006	001	00530	Total Suspended Solids	1D Conc	45	85.	8/11/2006
2IW00070*FD	August 2006	001	00530	Total Suspended Solids	1D Conc	45	141.	8/16/2006
2IW00070*FD	August 2006	001	00530	Total Suspended Solids	1D Conc	45	230.	8/18/2006
2IW00070*FD	August 2006	001	00530	Total Suspended Solids	1D Conc	45	58.	8/24/2006
2IW00070*GD	April 2007	001	00530	Total Suspended Solids	30D Conc	12	389.	4/1/2007
2IW00070*GD	April 2007	001	00530	Total Suspended Solids	1D Conc	18	763.	4/3/2007
2IW00070*GD	May 2007	001	00530	Total Suspended Solids	30D Conc	12	35.5	5/1/2007
2IW00070*GD	May 2007	001	00530	Total Suspended Solids	1D Conc	18	64.	5/21/2007
2IW00070*GD	June 2007	001	00530	Total Suspended Solids	30D Conc	12	14.	6/1/2007
2IW00070*GD	June 2007	002	00530	Total Suspended Solids	30D Conc	30	630.	6/1/2007
2IW00070*GD	June 2007	001	00530	Total Suspended Solids	1D Conc	18	20.	6/7/2007
2IW00070*GD	June 2007	002	00530	Total Suspended Solids	1D Conc	45	630.	6/26/2007
2IW00070*GD	October 2007	001	00530	Total Suspended Solids	30D Conc	12	23.	10/1/2007
2IW00070*GD	October 2007	001	00530	Total Suspended Solids	1D Conc	18	23.	10/3/2007
2IW00070*GD	January 2008	001	00530	Total Suspended Solids	1D Conc	18	19.	1/21/2008
2IW00070*GD	January 2008	001	00400	pH	1D Conc	9.0	9.7	1/21/2008
2IW00070*GD	March 2008	001	00530	Total Suspended Solids	30D Conc	12	17.	3/1/2008
2IW00070*GD	March 2008	001	00530	Total Suspended Solids	1D Conc	18	19.	3/17/2008
2IW00070*GD	April 2008	001	00530	Total Suspended Solids	30D Conc	12	20.	4/1/2008
2IW00070*GD	April 2008	001	00530	Total Suspended Solids	1D Conc	18	19.	4/14/2008
2IW00070*GD	April 2008	001	00530	Total Suspended Solids	1D Conc	18	21.	4/28/2008
2IW00070*GD	June 2008	001	00530	Total Suspended Solids	30D Conc	12	23.	6/1/2008
2IW00070*GD	June 2008	001	00530	Total Suspended Solids	1D Conc	18	29.	6/12/2008
2IW00070*GD	August 2008	001	00530	Total Suspended Solids	30D Conc	12	14.5	8/1/2008
2IW00070*GD	August 2008	001	00530	Total Suspended Solids	1D Conc	18	19.	8/24/2008
2IW00070*GD	October 2008	001	00530	Total Suspended Solids	30D Conc	12	13.	10/1/2008
2IW00070*GD	October 2008	001	00530	Total Suspended Solids	1D Conc	18	24.	10/8/2008
2IW00070*GD	November 2008	001	00530	Total Suspended Solids	30D Conc	12	52.	11/1/2008
2IW00070*GD	November 2008	001	00530	Total Suspended Solids	1D Conc	18	52.	11/4/2008
2IW00070*GD	December 2008	001	00530	Total Suspended Solids	30D Conc	12	30.	12/1/2008
2IW00070*GD	December 2008	001	00530	Total Suspended Solids	1D Conc	18	30.	12/20/2008
2IW00070*GD	January 2009	001	00530	Total Suspended Solids	30D Conc	12	15.2	1/1/2009

2IW00070*GD	January 2009	001	00530	Total Suspended Solids	1D Conc	18	24.	1/5/2009
2IW00070*GD	January 2009	001	00530	Total Suspended Solids	1D Conc	18	29.	1/15/2009
2IW00070*GD	March 2009	001	00530	Total Suspended Solids	30D Conc	12	36.	3/1/2009
2IW00070*GD	March 2009	001	00530	Total Suspended Solids	1D Conc	18	60.	3/27/2009
2IW00070*GD	June 2009	001	00530	Total Suspended Solids	30D Conc	12	17.5	6/1/2009
2IW00070*GD	June 2009	001	00530	Total Suspended Solids	1D Conc	18	23.	6/12/2009
2IW00070*GD	April 2010	001	00530	Total Suspended Solids	1D Conc	18	23.	4/29/2010
2IW00070*GD	June 2010	001	00530	Total Suspended Solids	30D Conc	12	38.5	6/1/2010
2IW00070*GD	June 2010	001	00530	Total Suspended Solids	1D Conc	18	60.	6/14/2010
2IW00070*GD	September 2010	001	00530	Total Suspended Solids	30D Conc	12	14.	9/1/2010
2IW00070*GD	March 2011	001	00530	Total Suspended Solids	1D Conc	18	26.	3/28/2011
2IW00070*GD	May 2011	001	00530	Total Suspended Solids	30D Conc	12	36.	5/1/2011
2IW00070*GD	May 2011	001	00530	Total Suspended Solids	1D Conc	18	36.	5/2/2011

ATTACHMENT IV
FREQUENCY AND CODE VIOLATIONS FOR OUTFALL 001
2IW00070*GD

Get New Data

Permit No	Reporting Period	Station	Reporting Code	Parameter	Limit Type	Limit	Reported Value	Violation Date
2IW00070*FD	May 2006	001	00530	Total Suspended Solids			AF	5/14/2006
2IW00070*FD	May 2006	001	00665	Phosphorus, Total (P)			AF	5/14/2006
2IW00070*FD	May 2006	001	00400	pH			AF	5/14/2006
2IW00070*GD	April 2011	001	00530	Total Suspended Solids			AF	4/15/2011
2IW00070*GD	April 2011	001	00530	Total Suspended Solids			AF	4/22/2011
2IW00070*GD	April 2011	001	00400	pH			AF	4/15/2011
2IW00070*GD	April 2011	001	00400	pH			AF	4/22/2011
2IW00070*GD	April 2011	001	00515	Residue, Total Dissolv			AF	4/15/2011
2IW00070*GD	April 2011	001	00515	Residue, Total Dissolv			AF	4/22/2011

Get New Data

Permit No	Reporting Period		Station	Reporting code	Parameter	Sample Frequency	Expected	Reported	Violation Date
2IW00070*FD	June	2005	001	00530	Total Suspended Solids	1/2Weeks	1	0	06/01/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/01/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/02/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/03/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/04/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/05/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/06/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/07/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/08/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/09/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/10/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/11/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/12/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/13/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/14/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/15/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/16/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/17/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/18/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/19/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/20/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/21/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/22/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/24/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/25/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/26/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/27/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/28/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/29/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/30/2005
2IW00070*FD	June	2005	001	50050	Flow Rate	1/Day	1	0	06/01/2005
2IW00070*FD	June	2005	001	00665	Phosphorus, Total (P)	1/2Weeks	1	0	06/01/2005
2IW00070*FD	June	2005	001	00400	pH	1/2Weeks	1	0	03/15/2007
2IW00070*FD	March	2007	001	00665	Phosphorus, Total (P)	1/2Weeks	1	0	

2IW00070*GD	January	2008	001	00515	Residue, Total Dissolv	1/2Weeks	1	0	01/01/2008
2IW00070*GD	May	2010	001	00530	Total Suspended Solids	1/2Weeks	1	0	05/01/2010
2IW00070*GD	May	2010	001	00400	pH	1/2Weeks	1	0	05/01/2010
2IW00070*GD	May	2010	001	00515	Residue, Total Dissolv	1/2Weeks	1	0	05/01/2010
2IW00070*GD	May	2011	001	00530	Total Suspended Solids	1/2Weeks	1	0	05/15/2011
2IW00070*GD	May	2011	001	00400	pH	1/2Weeks	1	0	05/15/2011
2IW00070*GD	May	2011	001	00515	Residue, Total Dissolv	1/2Weeks	1	0	05/15/2011
2IW00070*GD	August	2011	001	00530	Total Suspended Solids	1/2Weeks	1	0	08/01/2011
2IW00070*GD	August	2011	001	00400	pH	1/2Weeks	1	0	08/01/2011
2IW00070*GD	August	2011	001	00515	Residue, Total Dissolv	1/2Weeks	1	0	08/01/2011