OHIO E.P.A.

APR - 4 2011

ENTERED DIRECTOR'S JOURNAL

BEFORE THE
OHIO ENVIRONMENTAL PROTECTION AGENCY

In the matter of:

City of Crestline 100 North Seltzer Street Crestline, Ohio 44827	: : :	Director's Final Findings and Orders

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: Donna Lassiter Date: 4-4-11

PREAMBLE

It is agreed by the parties hereto as follows:

I. JURISDICTION

These Director's Final Findings and Orders ("Orders") are issued to City of Crestline ("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.

IV. FINDINGS

The Director of Ohio EPA has determined the following findings:

1. Respondent is City of Crestline. Respondent owns and operates the City of Crestline Waste Water Treatment Plant (WWTP) located at 100 N. Seltzer Street, Crestline, Crawford County, Ohio.

2. Respondent holds a valid, National Pollutant Discharge Elimination System (NPDES) permit, number 2PC00006*FD/OH0020664 (effective August 1, 2004; expired on July 31, 2009) for the discharges from the City of Crestline WWTP to Westerly Creek. A timely renewal application was filed but the permit has yet to be renewed because of the compliance issues. However, because Respondent filed a timely renewal, the permit remains effective.

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

4. 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.

5. 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.

6. Respondent has discharged pollutants from the final effluent of the WWTP at levels exceeding limits established in its NPDES permit 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.

7. In addition, Respondent violated sampling requirements of its NPDES permit as cited in Attachment II. Attachment II is hereby incorporated into these Findings & Orders as if fully stated herein.

8. Respondent has one sanitary sewer overflow (SSO), which was a combined sewer overflow (CSO), until the City completed several sewer separation projects.

9. Respondent was ordered to complete several sewer separation projects to eliminate the overflow within the timeframe of Respondent's current NPDES permit. Respondent is in violation of the Schedule of Compliance milestones outlined in its NPDES permit (Part I,C). Respondent has failed to submit a

detailed plan for plant improvement by September 1, 2007 in violation of Part I, C.B.2, and has failed to submit progress reports in violation of Part I, C.B.3. The City is at least one year behind schedule and has failed to eliminate the overflow.

10. Respondent discharges untreated wastewater from its SSO which violates the terms and conditions of their NPDES permit. Once the sewer separation projects were completed, overflow to Westerly Creek was no longer permitted. Ohio EPA has observed several such overflows in violation of the NPDES permit.

11. Respondent's samples collected during September 2007 and October 2007 indicate the effluent samples were acutely toxic to *C. Dubia,* in violation of the terms and conditions outlined in Respondent's NPDES permit.

12. Respondent improperly stored and handled sludge in violation of OAC § 3745-40-04(T). Ohio EPA frequently observed dried sewage sludge and weeds in the sludge drying beds, and ordered Respondent to haul the sludge to a landfill and restore the beds to a useable condition. The City failed to do so on every occasion.

13. The Ohio EPA sent Respondent multiple Notice of Violations (NOVs) in an effort to address the compliance issues at the WWTP dated 4/21/04, 6/7/04, 1/3/06, 1/13/06, 6/21/06, 4/12/07, 5/30/07, 3/18/08, and 1/2/09. The City of Crestline responded in writing to the 1/3/06 NOV on 1/31/06; to the 6/21/06 NOV on 12/11/06; to the 4/12/07 NOV on 5/14/07; and the 3/18/08 on 4/10/08. All responses detail the efforts made by the City of Crestline to address the violations. The Ohio EPA did not receive responses to the 4/21/04, 6/7/04, 1/13/06, 5/30/07, and 1/2/09 NOVs.

14. Respondent's WWTP has an average design flow of 0.95 Million Gallons per Day (MGD). The average daily flow from December 1, 2007 through November 30, 2008 was 0.97 which exceeds the approved design flow.

15. Pursuant to OAC Chapter 3745-11-02, the Director of Ohio EPA has the authority to issue a "standard connection ban". A standard connection ban prohibits the person upon which it is imposed from causing or allowing the extension of or additional connections to the sewerage system. The Director may impose a standard connection ban whenever additional connections to or extensions of a sewerage system would result in...:

    (1) An increase in the quantity of pollutants in the discharges from a treatment works and/or sewerage system, to any waters of the state; and

    (2) The delivery of wastewater in excess of the capacity of the treatment works and/or sewerage system beyond its original design capabilities to treat/dispose of the wastestream;

16. Based on the results of investigations into this case, the Director hereby finds that allowing additional connections to the sewer system at the present time would result in an increase in the quantity of pollutants in the discharges from a treatment works and/or sewerage system, to any waters of the state and would further result in the delivery of wastewater in excess of the capacity of the treatment works and/or sewerage system beyond its original design capabilities to treat/dispose of the wastestream.

17. In May, 2007, Ohio EPA discovered that Respondent installed 500 feet of sanitary sewer lines for the East Arnold Street Project without a Permit to Install from Ohio EPA in violation of OAC Rule 3745-42-02 and ORC Section 6111.44. Ohio EPA issued an NOV on May 15, 2007.

18. 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.

19. This document does not modify NPDES Permit No. 2PC00006*FD/OH0020664. The purpose of this document is to correct incidents of noncompliance with NPDES Permit No. 2PC00006*FD/OH0020664, and not to alter said permit.

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

21. 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 permit.

2. In accordance with OAC Rule 3745-11-02, the Director hereby issues a standard connection ban against Respondent from causing or allowing the extension of or additional connections to the sewerage system. Ohio EPA hereby gives notice

that Ohio EPA will not process for approval any Permit to Install for new sewer line extensions that tie into Respondent's WWTP until the requirements of Order 4 are implemented. As Respondent implements projects that result in a documented reductions in storm water infiltration into the sewer collection system, Ohio EPA will allow for limited additional Permits to Install to be approved that add new loadings at a ratio of 1 new gallon of wastewater for every 3.33 gallons of stormwater that are documented as removed.

3. The Director may exempt areas from the connection ban imposed in Order 2 if the Director determines that the installation of sewers is necessary to alleviate unsanitary conditions caused by existing failed home sewage disposal systems or semi public systems regulated under ORC Chapter 6111 and that accepting additional flow can be appropriately managed under short term conditions until plant upgrades required by Order 4 are implemented.

4. Respondent shall take action in accordance with the following schedule to eliminate sewer overflows from its sewer collection system and achieve compliance with effluent limits of its NPDES permit:

a. Within 30 days of the effective date of these Orders, locate and report in writing to Ohio EPA all active or potentially active sewer overflows in the collection system;

b. Within 60 days of the effective date of these Orders, post signs at overflow locations and begin monitoring to adequately characterize the frequency and severity of overflows occurring at each location

c. Within 60 days of the effective date of these Orders, develop a compliance manual designed to serve as a preliminary plan to address operation and maintenance of the sewer collection system and compliance with these Orders until the plan is superseded by the CMOM program required by Order 5.

d. By no later than December 31 2010, create an accurate Sewer Base Map with the objective of locating all manholes and to delineating drainage areas. This map will be revised by no later than December 31, 2011 to add the storm sewer system;

e. By no later than April 1, 2011, initiate flow monitoring at all active overflow locations and WWTP;

f. By no later than August 31, 2011, initiate a smoke and dye testing program

g. By no later than December 31, 2011, submit for review and approval a general plan to address (1) sewer upgrades to eliminate existing sewer

overflows, and upgrades to the WWTP necessary to maintain consistent compliance with Respondent's NPDES permit and adequate capacity to handle wastewater flows to the plant. The general plan shall contain a schedule for implementing upgrades. Upon Ohio EPA's approval of the general plan, Respondent shall implement the general plan in accordance with the approved schedule.

5. By no later than December 31, 2012, Respondent shall revise the compliance manual required by Order 4.c to a formal Capacity, Management, Operation, and Maintenance (CMOM) Program for all parts of the collection system. Respondent's CMOM Program shall meet the following criteria:

   a. General Standards – Respondent's CMOM Program shall be consistent with the following general standards:

      i. Properly manage, operate and maintain its collection and treatment systems at all times;

      ii. Provide adequate capacity to convey and treat base flows and peak flows and meet all effluent limitations in its effective NPDES permit;

      iii. Take all feasible steps to stop, and mitigate the impact of, sanitary sewer overflows as soon as possible; and

      iv. Provide notification that will be available to parties with a reasonable potential for exposure to pollutants associated with the overflow event.

   b. Management Program - as part of its CMOM Program, Respondent shall develop a management program to implement activities for its CMOM program to comply with paragraph 5.a. The management program may incorporate other documents by reference and will include, at a minimum the following:

      i. Program Goals - major goals of Respondent's CMOM program, consistent with the general standards identified in paragraph 5.a above;

      ii. Organization Description

         (1) Administrative and maintenance positions responsible for implementing measures in Respondent's CMOM program, including lines of authority by an organization chart or similar document; and

(2) The chain of communication for reporting SSOs, from the receipt of a complaint or other information to the person responsible for reporting to the NPDES authority.

iii. Legal Authorities - Respondent's CMOM Program shall include the implementation and enforcement of sewer use ordinances, service agreements or other legally binding documents that:

(1) Control infiltration and connections from inflow sources;

(2) Require that all sewers and connections be properly designed and constructed;

(3) Ensure proper installation, testing, and inspection of new and rehabilitated sewers (such as new or rehabilitated collector sewers and new or rehabilitated service laterals);

(4) Address flows from satellite municipal collection systems; and

(5) Implement the general or specific prohibition of the national pretreatment program that Respondent is subject to under 40 CFR 403.5.

iv. Implementation Measures and Activities - Respondent shall identify its activities and measures to implement its CMOM program for the collection system and treatment facility. Respondent shall address the elements listed in Orders 5.b.iv.(1) through 5.b.iv.(5), below, and identify the person or position in Respondent's organization responsible for each element. Respondent shall include a description of how Respondent will monitor implementation of each applicable element and, where possible, measure performance.

(1) Maintenance Facilities, Equipment, and Replacement Parts:

(a) Providing adequate maintenance facilities and equipment;

(b) Identification of critical parts needed for system operation and maintenance; and

(c) Maintaining an adequate inventory of replacement parts.

(2) Routine Preventive Maintenance

(a) Providing adequate preventive and routine maintenance using predictive approach; and

(b) Continually reviewing and updating maintenance procedures using information management systems that use predictive processes.

(3) Information Management

(a) Development and maintenance of an accurate and up-to-date map of the collection system;

(b) Managing information and using timely, relevant information for establishing and prioritizing appropriate CMOM activities, and identifying and illustrating trends in overflow occurrences;

(c) Responding to overflows, providing emergency operations, and preventive operations;

(d) Tracking collection system problems, failures and/or violations, including customer complaints;

(e) Maintaining records for work orders associated with investigations, inspections, new installations, preventive and routine maintenance, and corrective actions; and

(f) Complying with the records retention requirements of its NPDES permit.

(4) Operations and Capacity Management

(a) Ensuring proper installation, testing and inspection of new sewers and new connections (including new service laterals) to Respondent's collection system;

(b) Continually assessing the current structural integrity and capacity of the collection system and treatment

facilities which Respondent owns or over which Respondent has operational control;

(c) Assessing, evaluating, and addressing as appropriate, the impact of industrial discharges to the collection system tributary to the overflow or bypass;

(d) Providing ongoing identification and prioritization of structural and hydraulic deficiencies and rehabilitation actions to address each deficiency.

(5) Training and Review

(a) Providing appropriate training on a regular basis, including refresher training, on safe procedures for implementation of the provisions of the CMOM program for employees and other appropriate parties; and

(b) Providing annual reviews by representatives of all levels of management and staff to assess the overall effectiveness of Respondent's CMOM program and make recommendations for adjustments.

v. Design and Performance Provisions - Respondent shall identify:

(1) Requirements and/or standards that Respondent imposes for the installation of new sewers, pumps and other appurtenances and rehabilitation and repair projects; and

(2) Procedures and specifications for inspecting and/or testing the installation of new sewers, pumps and other appurtenances and for rehabilitation and repair projects.

vi. Modifications - The measures and activities taken to implement Respondent's CMOM program should be monitored on an ongoing basis and be updated as appropriate. Respondent shall modify its management programs as appropriate to keep them updated and accurate.

c. Overflow Response Plans

i. Respondent shall develop and implement an overflow response plan that identifies measures to protect public health and the

environment by ensuring that: every report of an overflow event is immediately dispatched to the appropriate personnel for investigation and appropriate response; response activities are coordinated with the appropriate State and/or local health agencies; and appropriate notification and reporting are made.

ii. Respondent's overflow response plan must address the following elements:

(1) Overflow response procedure - an overflow response procedure that describes steps to be taken to address any potential system failures. The procedure must address receiving and dispatching information during investigation and response; mobilizing labor and equipment to investigate reported incidents and take appropriate responses; and documenting the findings and response.

(2) Public Notification - The overflow response plan must describe actions that will be taken, in cooperation with State and/or local health agencies and clarify the entity responsible for each of the following actions:

(a) Limiting public access to areas potentially impacted by an overflow;

(b) Posting warning signs at emergency overflow outfall locations where affected water bodies are accessible to the public; and

(c) Provide public notification to radio, television, Internet and newspaper as appropriate.

(3) Immediate Notification of Health Officials and NPDES authority - The plan will provide criteria for evaluating specific overflow events in order to identify if immediate notification of Ohio EPA, the local health department, or other impacted entity (e.g., water supplier) is required, and a description of the procedures for such notification. The criteria will include or consider uses of the impacted water as well as other relevant factors.

(4) Reporting all relevant information regarding all overflow/bypass events or noncompliance with any term or

condition of the NPDES permit that were caused in whole or in part by high volume flows to Ohio EPA including:

(a) The location of the overflow and the receiving water;

(b) An estimate of the volume of the overflow;

(c) A description of the sewer system component from which the release occurred (e.g. manhole, constructed overflow pipe, crack in pipe);

(d) The estimated date and time when the overflow began and when it stopped;

(e) The cause or suspected cause of the overflow; and

(f) Steps that have been and will be taken to prevent the overflow from recurring and a schedule for those steps and a mechanism to identify and illustrate trends in overflow occurrences.

(5) Distribution and Maintenance - The overflow response plan will describe: how the plan will be made available to personnel responsible for implementing the plan, as well as other interested parties; training procedures for appropriate personnel, including the frequency of the training activities; and the process for reviewing and updating the plan.

6. Respondent shall report SSOs from Respondent's collection system in accordance with the terms of this paragraph. These reports will include:

a. Notification to the Ohio EPA (1-800-282-9378) and the appropriate Board of Health (i.e., city or county) within one hour of learning of the SSO. The report will be in accordance with the procedures set forth in the Overflow Emergency Response Plan.

b. Notification to the public of SSOs from its sewers in areas where an SSO has a potential to affect human health. The notification will be in accordance with the SSO Emergency Response Plan required by Order 10a - 10e below.

c. A written report to Ohio EPA within five days of the date Respondent became aware of the overflow. The written report will contain:

i. The location of the SSO;

ii. The receiving water, if any;

iii. An estimate of the volume of the SSO;

iv. A description of the sewer component from which the release occurred;

v. The estimated date and time when the overflow began and stopped or will be stopped;

vi. The cause or suspected cause of the overflow;

vii. Steps taken or planned to reduce, eliminate, and prevent reoccurrence of the overflow and a schedule of major milestones for those steps; and

viii. Steps taken or planned to mitigate the impact(s) of the overflow and a schedule of milestones for those steps.

7. Respondent shall prepare an annual report of all SSOs and WIBs from its collection system on a form acceptable to Ohio EPA. For each SSO, the annual report will include the date, the location, any receiving water, and the estimated volume of the flow. The annual report will additionally include a summary section describing overflow events by severity, frequency, and location. The annual report will summarize the WIBs by setting forth the total number of WIBs and by listing the number of WIBs in each location. The report will also include a narrative analysis of patterns of the WIBs by location, frequency and cause, as well as any resultant changes in operations and maintenance procedures. The annual report will be submitted to Ohio EPA by February 15 of the following year.

8. Respondent will maintain the following records for at least three years or until a complaint has been satisfactorily resolved, whichever is longer.

For each SSO and WIB:

i. The location of the SSO or WIB and the receiving water, if any;

ii. The estimated volume of the SSO;

iii. A description of the sewer component from which the release occurred;

iv. The estimated date and time the SSO or WIB began and ended;

v. The cause or suspected cause of the SSO or WIB;

vi. Steps taken or planned to reduce, eliminate, and prevent reoccurrence of the overflow and a schedule of milestones for those steps;

vii. Work orders that are associated with the investigation of system problems related to SSOs or WIBs;

viii. A list and description of complaints from customers or others;

ix. Documentation of performance and implementation measures.

9. Not later than ninety (90) days after the effective date of these Orders, Respondent shall identify and implement a Public Notification Program to: inform the public of the locations of any SSOs; to inform the public of SSO occurrences; inform the public of the possible health and environmental impacts associated with SSOs; and advise the public against contact recreation when elevated bacterial levels may endanger public health. At a minimum, the public notification program will include signs at SSO locations, newspaper notices, internet postings, and billing inserts, as applicable. Not later than ninety (90) days after the effective date of these Orders, Respondent shall provide a summary of the Public Notification Program to Ohio EPA.

10. Not later than one hundred eighty (180) days after the effective date of these Orders, Respondent shall prepare, and submit to Ohio EPA for review and comment, an SSO Emergency Response Plan ("ERP") that identifies measures to protect public health and the environment in the event of an SSO. If Ohio EPA believes that the proposed SSO ERP is deficient, Ohio EPA will so notify Respondent. Respondent will use best efforts in incorporating Ohio EPA's identified deficiencies, or discuss any areas of disagreement with Ohio EPA, within ninety (90) days of the date of the notification from Ohio EPA. The SSO ERP will include, but not be limited to:

a. A mechanism to ensure that Respondent is made aware of all SSOs and WIBs from the sewer system;

b. Procedures to ensure appropriate responses to SSOs, including ensuring that reports of overflows are promptly dispatched to appropriate personnel for investigation and appropriate response;

c. Procedures to ensure that appropriate personnel are aware of and follow the SSO ERP and are appropriately trained;

d. Emergency operations; and

e. Procedures to ensure prompt appropriate notification of the public, the appropriate board of health, and the Ohio EPA. These procedures should be developed in consultation with potentially affected entities.

11. Not later than one hundred eighty (180) days after receipt of Ohio EPA comments on the SSO ERP, Respondent shall implement the SSO ERP.

12 Within sixty days of the effective date of these orders, Respondent shall develop a written standard operating procedure (SOP) for day to day operational requirements for sludge handling/management at the WWTP. Thirty days after adoption of the SOP, Respondent shall distribute copies and conduct training on the SOP for all plant personnel with operational responsibilities for sludge management.

13. During the compliance dates set forth in Order 4, Respondent shall maintain its WWTP in good working order and operate as efficiently as possible to achieve compliance with the terms and conditions of this permit NPDES permit No. 2PC00006*FD/OH0020664.

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

15. Respondent shall pay the amount of $13,905.00 in settlement of Ohio EPA's claims for civil penalties, which may be assessed pursuant to ORC Chapter 6111 in accordance with the following schedule:

a. By July 15, 2011 make payment to Ohio EPA by an official check made payable to "Treasurer, State of Ohio" for $2,317.50;

b. By December 31, 2011 make payment to Ohio EPA by an official check made payable to "Treasurer, State of Ohio" for $2,317.50;

c. By July 15, 2012 make payment to Ohio EPA by an official check made payable to "Treasurer, State of Ohio" for $2,317.50;

d. By December 31, 2012 make payment to Ohio EPA by an official check made payable to "Treasurer, State of Ohio" for $2,317.50;

e. By July 15, 2013 make payment to Ohio EPA by an official check made payable to "Treasurer, State of Ohio" for $2,317.50;

f. By December 31, 2013 make payment to Ohio EPA by an official check made payable to "Treasurer, State of Ohio" for $2,317.50.

The official checks 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

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

3/31/11
Date

IT IS SO AGREED:

City of Crestline

Signature

3/14/11
Date

Marc Millikan
Printed or Typed Name

Asst. Safety Dir.

Title

ATTACHMENT I
EFFLUENT LIMIT VIOLATIONS FOR OUTFALL 001

Permit No	Reporting Period	Station	Reporting Code	Parameter	Limit Type	Limit	Reported Value	Violation Date
2PC00006*ED	February 2003	001	01094	Zinc, Total Recoverabl	30D Conc	322	401.	2/1/2003
2PC00006*ED	February 2003	001	01094	Zinc, Total Recoverabl	1D Conc	360	401.	2/12/2003
2PC00006*ED	May 2003	001	01094	Zinc, Total Recoverabl	30D Qty	1.2	1.66623	5/1/2003
2PC00006*ED	May 2003	001	01094	Zinc, Total Recoverabl	1D Qty	1.3	1.66623	5/21/2003
2PC00006*ED	June 2003	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.5	3.55077	6/1/2003
2PC00006*ED	June 2003	001	00610	Nitrogen, Ammonia (NH3	30D Qty	5.4	8.32525	6/1/2003
2PC00006*ED	June 2003	001	00665	Phosphorus, Total (P)	30D Conc	1	1.15385	6/1/2003
2PC00006*ED	June 2003	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.3	9.13	6/22/2003
2PC00006*ED	June 2003	001	00610	Nitrogen, Ammonia (NH3	7D Qty	8.3	20.5388	6/22/2003
2PC00006*ED	June 2003	001	80082	CBOD 5 day	7D Conc	15	18.6666	6/22/2003
2PC00006*ED	June 2003	001	00665	Phosphorus, Total (P)	7D Conc	1.5	2.95667	6/22/2003
2PC00006*ED	June 2003	001	00665	Phosphorus, Total (P)	7D Qty	5.4	6.48548	6/22/2003
2PC00006*ED	July 2003	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.5	2.36643	7/1/2003
2PC00006*ED	July 2003	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.3	10.1166	7/1/2003
2PC00006*ED	July 2003	001	00610	Nitrogen, Ammonia (NH3	30D Qty	5.4	6.53788	7/1/2003
2PC00006*ED	July 2003	001	00610	Nitrogen, Ammonia (NH3	7D Qty	8.3	27.8863	7/1/2003
2PC00006*ED	July 2003	001	31616	Fecal Coliform	7D Conc	2000	25369.1	7/1/2003
2PC00006*ED	August 2003	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.5	1.88417	8/1/2003
2PC00006*ED	August 2003	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.3	6.19667	8/15/2003
2PC00006*ED	October 2003	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.5	2.23786	10/1/2003
2PC00006*ED	October 2003	001	00610	Nitrogen, Ammonia (NH3	30D Qty	5.4	6.6447	10/1/2003
2PC00006*ED	October 2003	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.3	4.26	10/8/2003
2PC00006*ED	October 2003	001	00610	Nitrogen, Ammonia (NH3	7D Qty	8.3	11.1406	10/8/2003
2PC00006*ED	October 2003	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.3	4.14	10/22/2003
2PC00006*ED	October 2003	001	00610	Nitrogen, Ammonia (NH3	7D Qty	8.3	11.2970	10/22/2003
2PC00006*ED	November 2003	001	00610	Nitrogen, Ammonia (NH3	30D Conc	2.3	5.24417	11/1/2003
2PC00006*ED	November 2003	001	00610	Nitrogen, Ammonia (NH3	7D Conc	3.5	5.03333	11/1/2003
2PC00006*ED	November 2003	001	00610	Nitrogen, Ammonia (NH3	30D Qty	8.3	17.1555	11/1/2003
2PC00006*ED	November 2003	001	00610	Nitrogen, Ammonia (NH3	7D Qty	12.6	13.1601	11/1/2003
2PC00006*ED	November 2003	001	00610	Nitrogen, Ammonia (NH3	7D Conc	3.5	7.58	11/8/2003
2PC00006*ED	November 2003	001	00610	Nitrogen, Ammonia (NH3	7D Qty	12.6	25.5115	11/8/2003
2PC00006*ED	November 2003	001	00610	Nitrogen, Ammonia (NH3	7D Conc	3.5	3.74333	11/15/2003

2PC00006*ED	November 2003	001	00610	Nitrogen, Ammonia (NH3	7D Qty	12.6	12.7841	11/15/2003
2PC00006*ED	November 2003	001	00610	Nitrogen, Ammonia (NH3	7D Conc	3.5	4.62	11/22/2003
2PC00006*ED	November 2003	001	00610	Nitrogen, Ammonia (NH3	7D Qty	12.6	17.1662	11/22/2003
2PC00006*ED	March 2004	001	01094	Zinc, Total Recoverabl	30D Conc	322	1680.	3/1/2004
2PC00006*ED	March 2004	001	01094	Zinc, Total Recoverabl	30D Qty	1.2	7.83404	3/1/2004
2PC00006*ED	March 2004	001	01094	Zinc, Total Recoverabl	1D Conc	360	1680.	3/24/2004
2PC00006*ED	March 2004	001	01094	Zinc, Total Recoverabl	1D Qty	1.3	7.83404	3/24/2004
2PC00006*ED	April 2004	001	00610	Nitrogen, Ammonia (NH3	30D Conc	2.3	3.19	4/1/2004
2PC00006*ED	April 2004	001	00610	Nitrogen, Ammonia (NH3	30D Qty	8.3	13.1402	4/1/2004
2PC00006*ED	April 2004	001	00610	Nitrogen, Ammonia (NH3	7D Conc	3.5	5.41667	4/15/2004
2PC00006*ED	April 2004	001	00610	Nitrogen, Ammonia (NH3	7D Qty	12.6	22.6726	4/15/2004
2PC00006*ED	April 2004	001	00610	Nitrogen, Ammonia (NH3	7D Conc	3.5	4.22333	4/22/2004
2PC00006*ED	April 2004	001	00610	Nitrogen, Ammonia (NH3	7D Qty	12.6	19.1790	4/22/2004
2PC00006*ED	May 2004	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.5	2.82083	5/1/2004
2PC00006*ED	May 2004	001	00610	Nitrogen, Ammonia (NH3	30D Qty	5.4	11.1675	5/1/2004
2PC00006*ED	May 2004	001	00610	Nitrogen, Ammonia (NH3	7D Qty	8.3	9.28358	5/1/2004
2PC00006*ED	May 2004	001	31616	Fecal Coliform	30D Conc	1000	2477.21	5/1/2004
2PC00006*ED	May 2004	001	31616	Fecal Coliform	7D Conc	2000	2882.09	5/1/2004
2PC00006*ED	May 2004	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.3	7.32667	5/8/2004
2PC00006*ED	May 2004	001	00610	Nitrogen, Ammonia (NH3	7D Qty	8.3	25.3679	5/8/2004
2PC00006*ED	May 2004	001	31616	Fecal Coliform	7D Conc	2000	6683.78	5/8/2004
2PC00006*ED	May 2004	001	00610	Nitrogen, Ammonia (NH3	7D Qty	8.3	9.54992	5/15/2004
2PC00006*ED	May 2004	001	31616	Fecal Coliform	7D Conc	2000	4782.22	5/15/2004
2PC00006*FD	December 2004	001	00610	Nitrogen, Ammonia (NH3	7D Conc	3.5	5.24	12/22/2004
2PC00006*FD	December 2004	001	00610	Nitrogen, Ammonia (NH3	7D Qty	12.6	15.2104	12/22/2004
2PC00006*FD	February 2005	001	00610	Nitrogen, Ammonia (NH3	30D Conc	2.3	2.55417	2/1/2005
2PC00006*FD	February 2005	001	00610	Nitrogen, Ammonia (NH3	7D Conc	3.5	9.1	2/1/2005
2PC00006*FD	February 2005	001	00610	Nitrogen, Ammonia (NH3	30D Qty	8.3	9.66291	2/1/2005
2PC00006*FD	February 2005	001	00610	Nitrogen, Ammonia (NH3	7D Qty	12.6	31.6534	2/1/2005
2PC00006*FD	February 2005	001	80082	CBOD 5 day	7D Qty	54	55.8085	2/1/2005
2PC00006*FD	June 2005	001	00665	Phosphorus, Total (P)	30D Conc	1.0	1.05167	6/1/2005
2PC00006*FD	June 2005	001	00665	Phosphorus, Total (P)	7D Conc	1.5	1.54	6/22/2005
2PC00006*FD	July 2005	001	00610	Nitrogen, Ammonia (NH3	30D Conc	0.8	.82917	7/1/2005
2PC00006*FD	July 2005	001	00610	Nitrogen, Ammonia (NH3	7D Conc	1.2	2.45333	7/1/2005

2PC00006*FD	July 2005	001	00610	Nitrogen, Ammonia (NH3	7D Qty	4.3	4.87174	7/1/2005
2PC00006*FD	July 2005	001	00665	Phosphorus, Total (P)	30D Conc	1.0	1.545	7/1/2005
2PC00006*FD	July 2005	001	00665	Phosphorus, Total (P)	7D Conc	1.5	2.1	7/1/2005
2PC00006*FD	July 2005	001	00665	Phosphorus, Total (P)	30D Qty	3.6	3.63285	7/1/2005
2PC00006*FD	July 2005	001	00530	Total Suspended Solids	7D Conc	18	22.3333	7/8/2005
2PC00006*FD	July 2005	001	00665	Phosphorus, Total (P)	7D Conc	1.5	2.38	7/8/2005
2PC00006*FD	August 2005	001	00665	Phosphorus, Total (P)	30D Conc	1.0	1.16075	8/1/2005
2PC00006*FD	October 2005	001	00610	Nitrogen, Ammonia (NH3	7D Conc	1.2	2.10333	10/8/2005
2PC00006*FD	October 2005	001	00610	Nitrogen, Ammonia (NH3	7D Qty	4.3	8.43179	10/8/2005
2PC00006*FD	December 2005	001	61426	Chronic Toxicity, Ceri	1D Conc	1.7	3.1	12/15/2005
2PC00006*FD	February 2006	001	01094	Zinc, Total Recoverabl	30D Qty	1.2	1.26625	2/1/2006
2PC00006*FD	July 2006	001	00610	Nitrogen, Ammonia (NH3	30D Conc	0.8	1.35167	7/1/2006
2PC00006*FD	July 2006	001	00610	Nitrogen, Ammonia (NH3	7D Conc	1.2	1.31667	7/1/2006
2PC00006*FD	July 2006	001	00610	Nitrogen, Ammonia (NH3	30D Qty	2.9	4.51961	7/1/2006
2PC00006*FD	July 2006	001	00610	Nitrogen, Ammonia (NH3	7D Qty	4.3	6.60898	7/1/2006
2PC00006*FD	July 2006	001	00610	Nitrogen, Ammonia (NH3	7D Conc	1.2	3.52	7/8/2006
2PC00006*FD	July 2006	001	00610	Nitrogen, Ammonia (NH3	7D Qty	4.3	8.83548	7/8/2006
2PC00006*FD	August 2006	001	61428	Chronic Toxicity, Pime	1D Conc	1.7	2.	8/29/2006
2PC00006*FD	March 2007	001	00530	Total Suspended Solids	30D Qty	43	69.8707	3/1/2007
2PC00006*FD	March 2007	001	00665	Phosphorus, Total (P)	30D Conc	1.0	3.705	3/1/2007
2PC00006*FD	March 2007	001	00665	Phosphorus, Total (P)	30D Qty	3.6	24.4841	3/1/2007
2PC00006*FD	March 2007	001	00530	Total Suspended Solids	7D Conc	18	36.	3/15/2007
2PC00006*FD	March 2007	001	00530	Total Suspended Solids	7D Qty	65	239.692	3/15/2007
2PC00006*FD	March 2007	001	00665	Phosphorus, Total (P)	7D Conc	1.5	14.	3/15/2007
2PC00006*FD	March 2007	001	00665	Phosphorus, Total (P)	7D Qty	5.4	93.6863	3/15/2007
2PC00006*FD	August 2007	001	00530	Total Suspended Solids	7D Qty	65	97.8460	8/22/2007
2PC00006*FD	August 2007	001	00665	Phosphorus, Total (P)	7D Qty	5.4	7.69267	8/22/2007
2PC00006*FD	September 2007	001	80082	CBOD 5 day	7D Conc	15	27.3333	9/15/2007
2PC00006*FD	January 2008	001	00665	Phosphorus, Total (P)	7D Qty	5.4	8.85977	1/8/2008
2PC00006*FD	February 2008	001	00530	Total Suspended Solids	7D Conc	18	23.	2/1/2008
2PC00006*FD	February 2008	001	00530	Total Suspended Solids	7D Qty	65	168.616	2/1/2008
2PC00006*FD	June 2008	001	00300	Dissolved Oxygen	1D Conc	5.0	4.7	6/10/2008
2PC00006*FD	June 2008	001	00300	Dissolved Oxygen	1D Conc	5.0	4.9	6/26/2008
2PC00006*FD	August 2008	001	00665	Phosphorus, Total (P)	30D Conc	1.0	1.519	8/1/2008

2PC00006*FD	August 2008	001	00665	Phosphorus, Total (P)	7D Conc	1.5	1.742	8/8/2008
2PC00006*FD	August 2008	001	00665	Phosphorus, Total (P)	7D Conc	1.5	1.925	8/15/2008
2PC00006*FD	September 2008	001	00665	Phosphorus, Total (P)	30D Conc	1.0	1.26875	9/1/2008
2PC00006*FD	September 2008	001	00665	Phosphorus, Total (P)	7D Conc	1.5	1.508	9/1/2008
2PC00006*FD	September 2008	001	00300	Dissolved Oxygen	1D Conc	5.0	4.6	9/9/2008
2PC00006*FD	September 2008	001	00300	Dissolved Oxygen	1D Conc	5.0	4.9	9/12/2008
2PC00006*FD	October 2008	001	00665	Phosphorus, Total (P)	30D Conc	1.0	1.33825	10/1/2008
2PC00006*FD	March 2009	001	00665	Phosphorus, Total (P)	30D Conc	1.0	1.005	3/1/2009
2PC00006*FD	March 2009	001	00665	Phosphorus, Total (P)	30D Qty	3.6	3.70935	3/1/2009
2PC00006*FD	March 2009	001	00530	Total Suspended Solids	7D Qty	65	68.2202	3/8/2009
2PC00006*FD	March 2009	001	00665	Phosphorus, Total (P)	7D Conc	1.5	2.88	3/22/2009
2PC00006*FD	March 2009	001	00665	Phosphorus, Total (P)	7D Qty	5.4	10.5007	3/22/2009
2PC00006*FD	August 2009	001	00610	Nitrogen, Ammonia (NH3	7D Conc	1.2	1.99333	8/15/2009
2PC00006*FD	September 2009	001	00530	Total Suspended Solids	30D Conc	12	19.3333	9/1/2009
2PC00006*FD	September 2009	001	00530	Total Suspended Solids	30D Qty	43	68.275	9/1/2009
2PC00006*FD	September 2009	001	00530	Total Suspended Solids	7D Conc	18	53.75	9/8/2009
2PC00006*FD	September 2009	001	00530	Total Suspended Solids	7D Qty	65	198.128	9/8/2009
2PC00006*FD	September 2009	001	00400	pH	1D Conc	6.5	6.3	9/8/2009
2PC00006*FD	September 2009	001	00400	pH	1D Conc	6.5	6.4	9/28/2009
2PC00006*FD	October 2009	001	00665	Phosphorus, Total (P)	30D Conc	1.0	1.2318	10/1/2009
2PC00006*FD	November 2009	001	00665	Phosphorus, Total (P)	30D Conc	1.0	1.06025	11/1/2009
2PC00006*FD	February 2010	001	00665	Phosphorus, Total (P)	30D Conc	1.0	1.1845	2/1/2010
2PC00006*FD	February 2010	001	00665	Phosphorus, Total (P)	30D Qty	3.6	3.81595	2/1/2010
2PC00006*FD	February 2010	001	00665	Phosphorus, Total (P)	7D Qty	5.4	6.19506	2/22/2010
2PC00006*FD	April 2010	001	00665	Phosphorus, Total (P)	30D Conc	1.0	1.4958	4/1/2010
2PC00006*FD	April 2010	001	00665	Phosphorus, Total (P)	30D Qty	3.6	4.59373	4/1/2010
2PC00006*FD	April 2010	001	00552	Oil and Grease, Hexane	1D Conc	10	70.	4/1/2010
2PC00006*FD	April 2010	001	00665	Phosphorus, Total (P)	7D Conc	1.5	2.122	4/8/2010
2PC00006*FD	April 2010	001	00665	Phosphorus, Total (P)	7D Qty	5.4	7.08241	4/8/2010
2PC00006*FD	April 2010	001	00665	Phosphorus, Total (P)	7D Conc	1.5	1.572	4/22/2010
2PC00006*FD	May 2010	001	00665	Phosphorus, Total (P)	30D Conc	1.0	1.3575	5/1/2010
2PC00006*FD	May 2010	001	00665	Phosphorus, Total (P)	30D Qty	3.6	4.30834	5/1/2010
2PC00006*FD	May 2010	001	00665	Phosphorus, Total (P)	7D Qty	5.4	7.45594	5/8/2010
2PC00006*FD	May 2010	001	00665	Phosphorus, Total (P)	7D Conc	1.5	1.803	5/22/2010

2PC00006*FD	June 2010	001	00665	Phosphorus, Total (P)	30D Conc	1.0	1.33	6/1/2010
2PC00006*FD	June 2010	001	00665	Phosphorus, Total (P)	30D Qty	3.6	6.26748	6/1/2010
2PC00006*FD	June 2010	001	00665	Phosphorus, Total (P)	7D Qty	5.4	8.32194	6/8/2010
2PC00006*FD	June 2010	001	00665	Phosphorus, Total (P)	7D Qty	5.4	5.65674	6/15/2010
2PC00006*FD	June 2010	001	00665	Phosphorus, Total (P)	7D Qty	5.4	6.32478	6/22/2010
2PC00006*FD	June 2010	001	00300	Dissolved Oxygen	1D Conc	5.0	4.8	6/28/2010
2PC00006*FD	July 2010	001	00665	Phosphorus, Total (P)	30D Conc	1.0	1.313	7/1/2010
2PC00006*FD	July 2010	001	00665	Phosphorus, Total (P)	7D Qty	5.4	5.5777	7/1/2010
2PC00006*FD	July 2010	001	00665	Phosphorus, Total (P)	7D Conc	1.5	1.795	7/22/2010
2PC00006*FD	August 2010	001	00665	Phosphorus, Total (P)	30D Conc	1.0	1.9175	8/1/2010
2PC00006*FD	August 2010	001	00665	Phosphorus, Total (P)	7D Conc	1.5	2.34	8/8/2010
2PC00006*FD	August 2010	001	00665	Phosphorus, Total (P)	7D Conc	1.5	2.18	8/15/2010
2PC00006*FD	August 2010	001	00665	Phosphorus, Total (P)	7D Conc	1.5	1.81	8/22/2010
2PC00006*FD	September 2010	001	00665	Phosphorus, Total (P)	30D Conc	1.0	2.4305	9/1/2010
2PC00006*FD	September 2010	001	00665	Phosphorus, Total (P)	7D Conc	1.5	2.291	9/1/2010
2PC00006*FD	September 2010	001	00665	Phosphorus, Total (P)	7D Conc	1.5	2.166	9/8/2010
2PC00006*FD	September 2010	001	00665	Phosphorus, Total (P)	7D Conc	1.5	2.831	9/15/2010
2PC00006*FD	September 2010	001	00665	Phosphorus, Total (P)	7D Conc	1.5	2.434	9/22/2010
2PC00006*FD	October 2010	001	00665	Phosphorus, Total (P)	30D Conc	1.0	1.659	10/1/2010
2PC00006*FD	October 2010	001	00665	Phosphorus, Total (P)	7D Conc	1.5	2.065	10/8/2010
2PC00006*FD	October 2010	001	00665	Phosphorus, Total (P)	7D Conc	1.5	2.044	10/15/2010
2PC00006*FD	November 2010	001	00665	Phosphorus, Total (P)	30D Conc	1.0	1.8	11/1/2010
2PC00006*FD	November 2010	001	00665	Phosphorus, Total (P)	7D Conc	1.5	2.302	11/1/2010
2PC00006*FD	November 2010	001	00665	Phosphorus, Total (P)	7D Conc	1.5	1.794	11/8/2010
2PC00006*FD	November 2010	001	00665	Phosphorus, Total (P)	7D Conc	1.5	1.804	11/22/2010
2PC00006*FD	December 2010	001	00665	Phosphorus, Total (P)	30D Conc	1.0	1.3	12/1/2010
2PC00006*FD	December 2010	001	00665	Phosphorus, Total (P)	7D Conc	1.5	2.74	12/1/2010
2PC00006*FD	December 2010	001	00665	Phosphorus, Total (P)	30D Qty	3.6	5.46167	12/1/2010
2PC00006*FD	December 2010	001	00665	Phosphorus, Total (P)	7D Qty	5.4	16.5115	12/1/2010
2PC00006*FD	January 2011	001	00665	Phosphorus, Total (P)	30D Conc	1.0	1.01025	1/1/2011

ATTACHMENT II
FREQUENCY AND CODE VIOLATIONS FOR OUTFALL 001

Permit No	Reporting Period	Station	Reporting Code	Parameter	Sample Frequency	Expected	Reported	Violation Date
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/01/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/02/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/03/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/04/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/05/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/06/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/07/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/08/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/09/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/10/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/11/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/12/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/13/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/14/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/15/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/16/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/17/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/18/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/19/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/20/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/21/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/22/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/23/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/24/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/25/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/26/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/27/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/28/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/29/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/30/2002
2PC00006*ED	December 2002	601	00400	pH	1/Day	1	0	12/31/2002
2PC00006*ED	January 2003	601	00400	pH	1/Day	1	0	January 1, 2003

2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/02/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/03/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/04/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/05/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/06/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/07/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/08/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/09/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/10/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/11/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/12/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/13/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/14/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/15/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/16/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/17/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/18/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/19/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/20/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/21/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/22/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/23/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/24/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/25/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/26/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/27/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/28/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/29/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/30/2003
2PC00006*ED	January	2003	601	00400	pH	1/Day	1	0	01/31/2003
2PC00006*ED	February	2003	601	00400	pH	1/Day	1	0	02/01/2003
2PC00006*ED	February	2003	601	00400	pH	1/Day	1	0	02/02/2003
2PC00006*ED	February	2003	601	00400	pH	1/Day	1	0	02/03/2003
2PC00006*ED	February	2003	601	00400	pH	1/Day	1	0	02/04/2003

2PC00006*ED	February 2003	601	00400	pH	1/Day	1	0	02/05/2003
2PC00006*ED	February 2003	601	00400	pH	1/Day	1	0	02/06/2003
2PC00006*ED	February 2003	601	00400	pH	1/Day	1	0	02/07/2003
2PC00006*ED	February 2003	601	00400	pH	1/Day	1	0	02/08/2003
2PC00006*ED	February 2003	601	00400	pH	1/Day	1	0	02/09/2003
2PC00006*ED	February 2003	601	00400	pH	1/Day	1	0	02/10/2003
2PC00006*ED	February 2003	601	00400	pH	1/Day	1	0	02/11/2003
2PC00006*ED	February 2003	601	00400	pH	1/Day	1	0	02/12/2003
2PC00006*ED	February 2003	601	00400	pH	1/Day	1	0	02/13/2003
2PC00006*ED	February 2003	601	00400	pH	1/Day	1	0	02/14/2003
2PC00006*ED	February 2003	601	00400	pH	1/Day	1	0	02/15/2003
2PC00006*ED	February 2003	601	00400	pH	1/Day	1	0	02/16/2003
2PC00006*ED	February 2003	601	00400	pH	1/Day	1	0	02/17/2003
2PC00006*ED	February 2003	601	00400	pH	1/Day	1	0	02/18/2003
2PC00006*ED	February 2003	601	00400	pH	1/Day	1	0	02/19/2003
2PC00006*ED	February 2003	601	00400	pH	1/Day	1	0	02/20/2003
2PC00006*ED	February 2003	601	00400	pH	1/Day	1	0	02/21/2003
2PC00006*ED	February 2003	601	00400	pH	1/Day	1	0	02/22/2003
2PC00006*ED	February 2003	601	00400	pH	1/Day	1	0	02/23/2003
2PC00006*ED	February 2003	601	00400	pH	1/Day	1	0	02/24/2003
2PC00006*ED	February 2003	601	00400	pH	1/Day	1	0	02/25/2003
2PC00006*ED	February 2003	601	00400	pH	1/Day	1	0	02/26/2003
2PC00006*ED	February 2003	601	00400	pH	1/Day	1	0	02/27/2003
2PC00006*ED	February 2003	601	00400	pH	1/Day	1	0	02/28/2003
2PC00006*ED	March 2003	601	00400	pH	1/Day	1	0	03/01/2003
2PC00006*ED	March 2003	601	00400	pH	1/Day	1	0	03/02/2003
2PC00006*ED	March 2003	601	00400	pH	1/Day	1	0	03/03/2003
2PC00006*ED	March 2003	601	00400	pH	1/Day	1	0	03/04/2003
2PC00006*ED	March 2003	601	00400	pH	1/Day	1	0	03/05/2003
2PC00006*ED	March 2003	601	00400	pH	1/Day	1	0	03/06/2003
2PC00006*ED	March 2003	601	00400	pH	1/Day	1	0	03/07/2003
2PC00006*ED	March 2003	601	00400	pH	1/Day	1	0	03/08/2003
2PC00006*ED	March 2003	601	00400	pH	1/Day	1	0	03/09/2003
2PC00006*ED	March 2003	601	00400	pH	1/Day	1	0	03/10/2003

2PC00006*ED	March	2003	601	00400	pH	1/Day	1	0	03/11/2003
2PC00006*ED	March	2003	601	00400	pH	1/Day	1	0	03/12/2003
2PC00006*ED	March	2003	601	00400	pH	1/Day	1	0	03/13/2003
2PC00006*ED	March	2003	601	00400	pH	1/Day	1	0	03/14/2003
2PC00006*ED	March	2003	601	00400	pH	1/Day	1	0	03/15/2003
2PC00006*ED	March	2003	601	00400	pH	1/Day	1	0	03/16/2003
2PC00006*ED	March	2003	601	00400	pH	1/Day	1	0	03/17/2003
2PC00006*ED	March	2003	601	00400	pH	1/Day	1	0	03/18/2003
2PC00006*ED	March	2003	601	00400	pH	1/Day	1	0	03/19/2003
2PC00006*ED	March	2003	601	00400	pH	1/Day	1	0	03/20/2003
2PC00006*ED	March	2003	601	00400	pH	1/Day	1	0	03/21/2003
2PC00006*ED	March	2003	601	00400	pH	1/Day	1	0	03/22/2003
2PC00006*ED	March	2003	601	00400	pH	1/Day	1	0	03/23/2003
2PC00006*ED	March	2003	601	00400	pH	1/Day	1	0	03/24/2003
2PC00006*ED	March	2003	601	00400	pH	1/Day	1	0	03/25/2003
2PC00006*ED	March	2003	601	00400	pH	1/Day	1	0	03/26/2003
2PC00006*ED	March	2003	601	00400	pH	1/Day	1	0	03/27/2003
2PC00006*ED	March	2003	601	00400	pH	1/Day	1	0	03/28/2003
2PC00006*ED	March	2003	601	00400	pH	1/Day	1	0	03/29/2003
2PC00006*ED	March	2003	601	00400	pH	1/Day	1	0	03/30/2003
2PC00006*ED	March	2003	601	00400	pH	1/Day	1	0	03/31/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/01/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/02/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/03/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/04/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/05/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/06/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/07/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/08/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/09/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/10/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/11/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/12/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/13/2003

2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/14/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/15/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/16/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/17/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/18/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/19/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/20/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/21/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/22/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/23/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/24/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/25/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/26/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/27/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/28/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/29/2003
2PC00006*ED	April	2003	601	00400	pH	1/Day	1	0	04/30/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/01/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/02/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/03/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/04/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/05/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/06/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/07/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/08/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/09/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/10/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/11/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/12/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/13/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/14/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/15/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/16/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/17/2003

2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/18/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/19/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/20/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/21/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/22/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/23/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/24/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/25/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/26/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/27/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/28/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/29/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/30/2003
2PC00006*ED	May	2003	601	00400	pH	1/Day	1	0	05/31/2003
2PC00006*ED	June	2003	001	31616	Fecal Coliform	12/month	12	11	06/01/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/01/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/02/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/03/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/04/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/05/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/06/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/07/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/08/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/09/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/10/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/11/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/12/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/13/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/14/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/15/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/16/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/17/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/18/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/19/2003

2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/20/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/21/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/22/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/23/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/24/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/25/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/26/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/27/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/28/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/29/2003
2PC00006*ED	June	2003	601	00400	pH	1/Day	1	0	06/30/2003
2PC00006*ED	June	2003	001	00010	Water Temperature	1/Day	1	0	06/10/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/01/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/02/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/03/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/04/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/05/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/06/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/07/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/08/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/09/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/10/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/11/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/12/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/13/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/14/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/15/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/16/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/17/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/18/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/19/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/20/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/21/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/22/2003

2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/23/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/24/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/25/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/26/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/27/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/28/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/29/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/30/2003
2PC00006*ED	July	2003	601	00400	pH	1/Day	1	0	07/31/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/01/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/02/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/03/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/04/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/05/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/06/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/07/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/08/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/09/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/10/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/11/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/12/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/13/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/14/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/15/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/16/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/17/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/18/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/19/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/20/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/21/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/22/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/23/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/24/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/25/2003

2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/26/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/27/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/28/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/29/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/30/2003
2PC00006*ED	August	2003	601	00400	pH	1/Day	1	0	08/31/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/01/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/02/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/03/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/04/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/05/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/06/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/07/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/08/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/09/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/10/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/11/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/12/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/13/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/14/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/15/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/16/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/17/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/18/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/19/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/20/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/21/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/22/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/23/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/24/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/25/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/26/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/27/2003
2PC00006*ED	September	2003	601	00400	pH	1/Day	1	0	09/28/2003

2PC00006*ED	September 2003	601	00400	pH	1/Day	1	0	09/29/2003
2PC00006*ED	September 2003	601	00400	pH	1/Day	1	0	09/30/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/01/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/02/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/03/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/04/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/05/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/06/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/07/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/08/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/09/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/10/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/11/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/12/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/13/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/14/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/15/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/16/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/17/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/18/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/19/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/20/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/21/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/22/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/23/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/24/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/25/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/26/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/27/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/28/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/29/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/30/2003
2PC00006*ED	October 2003	601	00400	pH	1/Day	1	0	10/31/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/01/2003

2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/02/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/03/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/04/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/05/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/06/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/07/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/08/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/09/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/10/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/11/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/12/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/13/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/14/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/15/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/16/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/17/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/18/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/19/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/20/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/21/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/22/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/23/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/24/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/25/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/26/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/27/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/28/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/29/2003
2PC00006*ED	November 2003	001	00400	pH	1/Day	1	0	11/30/2003
2PC00006*ED	November 2003	601	00400	pH	1/Day	1	0	11/30/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/01/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/02/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/03/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/04/2003

2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/05/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/06/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/07/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/08/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/09/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/10/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/11/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/12/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/13/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/14/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/15/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/16/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/17/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/18/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/19/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/20/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/21/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/22/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/23/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/24/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/25/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/26/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/27/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/28/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/29/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/30/2003
2PC00006*ED	December 2003	601	00400	pH	1/Day	1	0	12/31/2003
2PC00006*ED	February 2004	601	00400	pH	1/Day	1	0	02/01/2004
2PC00006*ED	February 2004	601	00400	pH	1/Day	1	0	02/02/2004
2PC00006*ED	February 2004	601	00400	pH	1/Day	1	0	02/03/2004
2PC00006*ED	February 2004	601	00400	pH	1/Day	1	0	02/04/2004
2PC00006*ED	February 2004	601	00400	pH	1/Day	1	0	02/05/2004
2PC00006*ED	February 2004	601	00400	pH	1/Day	1	0	02/06/2004
2PC00006*ED	February 2004	601	00400	pH	1/Day	1	0	02/07/2004

2PC00006*ED	February	2004	601	00400	pH	1/Day	1	0	02/08/2004
2PC00006*ED	February	2004	601	00400	pH	1/Day	1	0	02/09/2004
2PC00006*ED	February	2004	601	00400	pH	1/Day	1	0	02/10/2004
2PC00006*ED	February	2004	601	00400	pH	1/Day	1	0	02/11/2004
2PC00006*ED	February	2004	601	00400	pH	1/Day	1	0	02/12/2004
2PC00006*ED	February	2004	601	00400	pH	1/Day	1	0	02/13/2004
2PC00006*ED	February	2004	601	00400	pH	1/Day	1	0	02/14/2004
2PC00006*ED	February	2004	601	00400	pH	1/Day	1	0	02/15/2004
2PC00006*ED	February	2004	601	00400	pH	1/Day	1	0	02/16/2004
2PC00006*ED	February	2004	601	00400	pH	1/Day	1	0	02/17/2004
2PC00006*ED	February	2004	601	00400	pH	1/Day	1	0	02/18/2004
2PC00006*ED	February	2004	601	00400	pH	1/Day	1	0	02/19/2004
2PC00006*ED	February	2004	601	00400	pH	1/Day	1	0	02/20/2004
2PC00006*ED	February	2004	601	00400	pH	1/Day	1	0	02/21/2004
2PC00006*ED	February	2004	601	00400	pH	1/Day	1	0	02/22/2004
2PC00006*ED	February	2004	601	00400	pH	1/Day	1	0	02/23/2004
2PC00006*ED	February	2004	601	00400	pH	1/Day	1	0	02/24/2004
2PC00006*ED	February	2004	601	00400	pH	1/Day	1	0	02/25/2004
2PC00006*ED	February	2004	601	00400	pH	1/Day	1	0	02/26/2004
2PC00006*ED	February	2004	601	00400	pH	1/Day	1	0	02/27/2004
2PC00006*ED	February	2004	601	00400	pH	1/Day	1	0	02/28/2004
2PC00006*ED	February	2004	601	00400	pH	1/Day	1	0	02/29/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/01/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/02/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/03/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/04/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/05/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/06/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/07/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/08/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/09/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/10/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/11/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/12/2004

2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/13/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/14/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/15/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/16/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/17/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/18/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/19/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/20/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/21/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/22/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/23/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/24/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/25/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/26/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/27/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/28/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/29/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/30/2004
2PC00006*ED	March	2004	601	00400	pH	1/Day	1	0	03/31/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/01/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/02/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/03/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/04/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/05/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/06/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/07/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/08/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/09/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/10/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/11/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/12/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/13/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/14/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/15/2004

2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/16/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/17/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/18/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/19/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/20/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/21/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/22/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/23/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/24/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/25/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/26/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/27/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/28/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/29/2004
2PC00006*ED	April	2004	601	00400	pH	1/Day	1	0	04/30/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/01/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/02/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/03/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/04/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/05/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/06/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/07/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/08/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/09/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/10/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/11/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/12/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/13/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/14/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/15/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/16/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/17/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/18/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/19/2004

2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/20/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/21/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/22/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/23/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/24/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/25/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/26/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/27/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/28/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/29/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/30/2004
2PC00006*ED	May	2004	601	00400	pH	1/Day	1	0	05/31/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/01/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/02/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/03/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/04/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/05/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/06/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/07/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/08/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/09/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/10/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/11/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/12/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/13/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/14/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/15/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/16/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/17/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/18/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/19/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/20/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/21/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/22/2004

2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/23/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/24/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/25/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/26/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/27/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/28/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/29/2004
2PC00006*ED	June	2004	601	00400	pH	1/Day	1	0	06/30/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/01/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/02/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/03/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/04/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/05/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/06/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/07/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/08/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/09/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/10/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/11/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/12/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/13/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/14/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/15/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/16/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/17/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/18/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/19/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/20/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/21/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/22/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/23/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/24/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/25/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/26/2004

2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/27/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/28/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/29/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/30/2004
2PC00006*ED	July	2004	601	00400	pH	1/Day	1	0	07/31/2004
2PC00006*FD	August	2004	001	01113	Cadmium, Total Recover	1/Month	1	0	08/01/2004
2PC00006*FD	August	2004	001	01119	Copper, Total Recovera	1/Month	1	0	08/01/2004
2PC00006*FD	August	2004	001	01114	Lead, Total Recoverabl	1/Month	1	0	08/01/2004
2PC00006*FD	August	2004	001	50092	Mercury, Total (Low Le	1/Month	1	0	08/01/2004
2PC00006*FD	August	2004	001	01074	Nickel, Total Recovera	1/Month	1	0	08/01/2004
2PC00006*FD	August	2004	001	00630	Nitrite Plus Nitrate,	1/Month	1	0	08/01/2004
2PC00006*FD	August	2004	801	00630	Nitrite Plus Nitrate,	1/Month	1	0	08/01/2004
2PC00006*FD	August	2004	901	00630	Nitrite Plus Nitrate,	1/Month	1	0	08/01/2004
2PC00006*FD	August	2004	001	00552	Oil and Grease, Hexane	1/2Weeks	1	0	08/01/2004
2PC00006*FD	August	2004	001	00552	Oil and Grease, Hexane	1/2Weeks	1	0	08/15/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/01/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/02/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/03/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/04/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/05/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/06/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/07/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/08/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/09/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/10/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/11/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/12/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/13/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/14/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/15/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/16/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/17/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/18/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/19/2004

2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/20/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/21/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/22/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/23/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/24/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/25/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/26/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/27/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/28/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/29/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/30/2004
2PC00006*FD	August	2004	601	00400	pH	1/Day	1	0	08/31/2004
2PC00006*FD	August	2004	801	00665	Phosphorus, Total (P)	1/Month	1	0	08/01/2004
2PC00006*FD	August	2004	901	00665	Phosphorus, Total (P)	1/Month	1	0	08/01/2004
2PC00006*FD	September	2004	001	01113	Cadmium, Total Recover	1/Month	1	0	09/01/2004
2PC00006*FD	September	2004	001	01118	Chromium, Total Recove	1/Month	1	0	09/01/2004
2PC00006*FD	September	2004	001	01119	Copper, Total Recovera	1/Month	1	0	09/01/2004
2PC00006*FD	September	2004	001	01114	Lead, Total Recoverabl	1/Month	1	0	09/01/2004
2PC00006*FD	September	2004	001	50092	Mercury, Total (Low Le	1/Month	1	0	09/01/2004
2PC00006*FD	September	2004	001	01074	Nickel, Total Recovera	1/Month	1	0	09/01/2004
2PC00006*FD	September	2004	001	00630	Nitrite Plus Nitrate,	1/Month	1	0	09/01/2004
2PC00006*FD	September	2004	801	00630	Nitrite Plus Nitrate,	1/Month	1	0	09/01/2004
2PC00006*FD	September	2004	901	00630	Nitrite Plus Nitrate,	1/Month	1	0	09/01/2004
2PC00006*FD	September	2004	001	00552	Oil and Grease, Hexane	1/2Weeks	1	0	09/01/2004
2PC00006*FD	September	2004	001	00552	Oil and Grease, Hexane	1/2Weeks	1	0	09/15/2004
2PC00006*FD	September	2004	601	00400	pH	1/Day	1	0	09/01/2004
2PC00006*FD	September	2004	601	00400	pH	1/Day	1	0	09/02/2004
2PC00006*FD	September	2004	601	00400	pH	1/Day	1	0	09/03/2004
2PC00006*FD	September	2004	601	00400	pH	1/Day	1	0	09/04/2004
2PC00006*FD	September	2004	601	00400	pH	1/Day	1	0	09/05/2004
2PC00006*FD	September	2004	601	00400	pH	1/Day	1	0	09/06/2004
2PC00006*FD	September	2004	601	00400	pH	1/Day	1	0	09/07/2004
2PC00006*FD	September	2004	601	00400	pH	1/Day	1	0	09/08/2004
2PC00006*FD	September	2004	601	00400	pH	1/Day	1	0	09/09/2004

2PC00006*FD	September 2004	601	00400	pH	1/Day	1	0	09/10/2004
2PC00006*FD	September 2004	601	00400	pH	1/Day	1	0	09/11/2004
2PC00006*FD	September 2004	601	00400	pH	1/Day	1	0	09/12/2004
2PC00006*FD	September 2004	601	00400	pH	1/Day	1	0	09/13/2004
2PC00006*FD	September 2004	601	00400	pH	1/Day	1	0	09/14/2004
2PC00006*FD	September 2004	601	00400	pH	1/Day	1	0	09/15/2004
2PC00006*FD	September 2004	601	00400	pH	1/Day	1	0	09/16/2004
2PC00006*FD	September 2004	601	00400	pH	1/Day	1	0	09/17/2004
2PC00006*FD	September 2004	601	00400	pH	1/Day	1	0	09/18/2004
2PC00006*FD	September 2004	601	00400	pH	1/Day	1	0	09/19/2004
2PC00006*FD	September 2004	601	00400	pH	1/Day	1	0	09/20/2004
2PC00006*FD	September 2004	601	00400	pH	1/Day	1	0	09/21/2004
2PC00006*FD	September 2004	601	00400	pH	1/Day	1	0	09/22/2004
2PC00006*FD	September 2004	601	00400	pH	1/Day	1	0	09/23/2004
2PC00006*FD	September 2004	601	00400	pH	1/Day	1	0	09/24/2004
2PC00006*FD	September 2004	601	00400	pH	1/Day	1	0	09/25/2004
2PC00006*FD	September 2004	601	00400	pH	1/Day	1	0	09/26/2004
2PC00006*FD	September 2004	601	00400	pH	1/Day	1	0	09/27/2004
2PC00006*FD	September 2004	601	00400	pH	1/Day	1	0	09/28/2004
2PC00006*FD	September 2004	601	00400	pH	1/Day	1	0	09/29/2004
2PC00006*FD	September 2004	601	00400	pH	1/Day	1	0	09/30/2004
2PC00006*FD	September 2004	801	00665	Phosphorus, Total (P)	1/Month	1	0	09/01/2004
2PC00006*FD	September 2004	901	00665	Phosphorus, Total (P)	1/Month	1	0	09/01/2004
2PC00006*FD	October 2004	001	01113	Cadmium, Total Recover	1/Month	1	0	10/01/2004
2PC00006*FD	October 2004	001	01118	Chromium, Total Recove	1/Month	1	0	10/01/2004
2PC00006*FD	October 2004	001	01119	Copper, Total Recovera	1/Month	1	0	10/01/2004
2PC00006*FD	October 2004	001	01114	Lead, Total Recoverabl	1/Month	1	0	10/01/2004
2PC00006*FD	October 2004	001	50092	Mercury, Total (Low Le	1/Month	1	0	10/01/2004
2PC00006*FD	October 2004	001	01074	Nickel, Total Recovera	1/Month	1	0	10/01/2004
2PC00006*FD	October 2004	001	00630	Nitrite Plus Nitrate,	1/Month	1	0	10/01/2004
2PC00006*FD	October 2004	801	00630	Nitrite Plus Nitrate,	1/Month	1	0	10/01/2004
2PC00006*FD	October 2004	901	00630	Nitrite Plus Nitrate,	1/Month	1	0	10/01/2004
2PC00006*FD	October 2004	001	00552	Oil and Grease, Hexane	1/2Weeks	1	0	10/01/2004
2PC00006*FD	October 2004	001	00552	Oil and Grease, Hexane	1/2Weeks	1	0	10/15/2004

2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/01/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/02/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/03/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/04/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/05/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/06/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/07/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/08/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/09/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/10/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/11/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/12/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/13/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/14/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/15/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/16/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/17/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/18/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/19/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/20/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/21/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/22/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/23/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/24/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/25/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/26/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/27/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/28/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/29/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/30/2004
2PC00006*FD	October 2004	601	00400	pH	1/Day	1	0	10/31/2004
2PC00006*FD	October 2004	801	00665	Phosphorus, Total (P)	1/Month	1	0	10/01/2004
2PC00006*FD	October 2004	901	00665	Phosphorus, Total (P)	1/Month	1	0	10/01/2004
2PC00006*FD	November 2004	001	01113	Cadmium, Total Recover	1/Month	1	0	11/01/2004

2PC00006*FD	November 2004	001	01118	Chromium, Total Recove	1/Month	1	0	11/01/2004
2PC00006*FD	November 2004	001	01119	Copper, Total Recovera	1/Month	1	0	11/01/2004
2PC00006*FD	November 2004	001	01114	Lead, Total Recoverabl	1/Month	1	0	11/01/2004
2PC00006*FD	November 2004	001	50092	Mercury, Total (Low Le	1/Month	1	0	11/01/2004
2PC00006*FD	November 2004	001	01074	Nickel, Total Recovera	1/Month	1	0	11/01/2004
2PC00006*FD	November 2004	001	00630	Nitrite Plus Nitrate,	1/Month	1	0	11/01/2004
2PC00006*FD	November 2004	801	00630	Nitrite Plus Nitrate,	1/Month	1	0	11/01/2004
2PC00006*FD	November 2004	901	00630	Nitrite Plus Nitrate,	1/Month	1	0	11/01/2004
2PC00006*FD	November 2004	001	00552	Oil and Grease, Hexane	1/2Weeks	1	0	11/01/2004
2PC00006*FD	November 2004	001	00552	Oil and Grease, Hexane	1/2Weeks	1	0	11/15/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/01/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/02/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/03/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/04/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/05/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/06/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/07/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/08/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/09/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/10/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/11/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/12/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/13/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/14/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/15/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/16/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/17/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/18/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/19/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/20/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/21/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/22/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/23/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/24/2004

2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/25/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/26/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/27/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/28/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/29/2004
2PC00006*FD	November 2004	601	00400	pH	1/Day	1	0	11/30/2004
2PC00006*FD	November 2004	801	00665	Phosphorus, Total (P)	1/Month	1	0	11/01/2004
2PC00006*FD	November 2004	901	00665	Phosphorus, Total (P)	1/Month	1	0	11/01/2004
2PC00006*FD	December 2004	001	80082	CBOD 5 day	3/Week	3	2	12/22/2004
2PC00006*FD	December 2004	001	80082	CBOD 5 day	3/Week	3	2	12/22/2004
2PC00006*FD	December 2004	001	80082	CBOD 5 day	3/Week	3	2	12/22/2004
2PC00006*FD	December 2004	001	80082	CBOD 5 day	3/Week	3	2	12/22/2004
2PC00006*FD	December 2004	601	80082	CBOD 5 day	3/Week	3	2	12/22/2004
2PC00006*FD	December 2004	001	00610	Nitrogen, Ammonia (NH3	3/Week	3	2	12/22/2004
2PC00006*FD	December 2004	001	00610	Nitrogen, Ammonia (NH3	3/Week	3	2	12/22/2004
2PC00006*FD	December 2004	001	00610	Nitrogen, Ammonia (NH3	3/Week	3	2	12/22/2004
2PC00006*FD	December 2004	001	00610	Nitrogen, Ammonia (NH3	3/Week	3	2	12/22/2004
2PC00006*FD	December 2004	001	00530	Total Suspended Solids	3/Week	3	2	12/22/2004
2PC00006*FD	December 2004	001	00530	Total Suspended Solids	3/Week	3	2	12/22/2004
2PC00006*FD	December 2004	001	00530	Total Suspended Solids	3/Week	3	2	12/22/2004
2PC00006*FD	December 2004	001	00530	Total Suspended Solids	3/Week	3	2	12/22/2004
2PC00006*FD	December 2004	601	00530	Total Suspended Solids	3/Week	3	2	12/22/2004
2PC00006*FD	February 2005	601	80082	CBOD 5 day	3/Week	3	2	02/15/2005
2PC00006*FD	February 2005	001	80082	CBOD 5 day	3/Week	3	2	02/15/2005
2PC00006*FD	February 2005	001	00610	Nitrogen, Ammonia (NH3	3/Week	3	2	02/15/2005
2PC00006*FD	February 2005	001	00552	Oil and Grease, Hexane	1/2Weeks	1	0	02/01/2005
2PC00006*FD	February 2005	601	00530	Total Suspended Solids	3/Week	3	2	02/15/2005
2PC00006*FD	February 2005	001	00530	Total Suspended Solids	3/Week	3	2	02/15/2005
2PC00006*FD	March 2005	601	80082	CBOD 5 day	3/Week	3	2	03/08/2005
2PC00006*FD	March 2005	001	00630	Nitrite Plus Nitrate,	1/Month	1	0	03/01/2005
2PC00006*FD	March 2005	001	00625	Nitrogen Kjeldahl, Tot	1/Quarter	1	0	03/01/2005
2PC00006*FD	March 2005	601	00530	Total Suspended Solids	3/Week	3	2	03/08/2005
2PC00006*FD	April 2005	001	00630	Nitrite Plus Nitrate,	1/Month	1	0	04/01/2005
2PC00006*FD	June 2005	001	80082	CBOD 5 day	3/Week	3	2	06/15/2005

2PC00006*FD	June 2005	001	31616	Fecal Coliform	3/Week	3	2	06/15/2005
2PC00006*FD	June 2005	001	00625	Nitrogen Kjeldahl, Tot	1/Quarter	1	0	06/01/2005
2PC00006*FD	June 2005	001	00610	Nitrogen, Ammonia (NH3	3/Week	3	2	06/15/2005
2PC00006*FD	June 2005	001	00530	Total Suspended Solids	3/Week	3	2	06/15/2005
2PC00006*FD	July 2005	581	70318	Sludge Solids, Percent	1/Month	1	0	07/01/2005
2PC00006*FD	July 2005	581	70322	Sludge Solids, Percent	1/Month	1	0	07/01/2005
2PC00006*FD	July 2005	581	70316	Sludge Weight	1/Month	1	0	07/01/2005
2PC00006*FD	August 2005	001	31616	Fecal Coliform	3/Week	3	2	08/01/2005
2PC00006*FD	August 2005	001	00625	Nitrogen Kjeldahl, Tot	1/Quarter	1	0	08/01/2005
2PC00006*FD	September 2005	001	80082	CBOD 5 day	3/Week	3	2	09/01/2005
2PC00006*FD	September 2005	601	80082	CBOD 5 day	3/Week	3	2	09/01/2005
2PC00006*FD	September 2005	001	00610	Nitrogen, Ammonia (NH3	3/Week	3	2	09/01/2005
2PC00006*FD	September 2005	601	00400	pH	1/Day	1	0	09/30/2005
2PC00006*FD	September 2005	001	00665	Phosphorus, Total (P)	1/Week	1	0	09/15/2005
2PC00006*FD	September 2005	001	00530	Total Suspended Solids	3/Week	3	2	09/01/2005
2PC00006*FD	September 2005	601	00530	Total Suspended Solids	3/Week	3	2	09/01/2005
2PC00006*FD	November 2005	001	00400	pH	1/Day	1	0	11/11/2005
2PC00006*FD	December 2005	001	00625	Nitrogen Kjeldahl, Tot	1/Quarter	1	0	12/01/2005
2PC00006*FD	February 2006	001	00665	Phosphorus, Total (P)	1/Week	1	0	02/01/2006
2PC00006*FD	March 2006	001	00625	Nitrogen Kjeldahl, Tot	1/Quarter	1	0	03/01/2006
2PC00006*FD	June 2006	001	31616	Fecal Coliform	3/Week	3	2	06/01/2006
2PC00006*FD	June 2006	001	00625	Nitrogen Kjeldahl, Tot	1/Quarter	1	0	06/01/2006
2PC00006*FD	July 2006	001	31616	Fecal Coliform	3/Week	3	2	07/22/2006
2PC00006*FD	August 2006	001	00625	Nitrogen Kjeldahl, Tot	1/Quarter	1	0	08/01/2006
2PC00006*FD	November 2006	001	80082	CBOD 5 day	3/Week	3	2	11/22/2006
2PC00006*FD	November 2006	601	80082	CBOD 5 day	3/Week	3	2	11/22/2006
2PC00006*FD	November 2006	001	00610	Nitrogen, Ammonia (NH3	3/Week	3	2	11/22/2006
2PC00006*FD	November 2006	001	00530	Total Suspended Solids	3/Week	3	2	11/22/2006
2PC00006*FD	November 2006	601	00530	Total Suspended Solids	3/Week	3	2	11/22/2006
2PC00006*FD	December 2006	001	80082	CBOD 5 day	3/Week	3	2	12/22/2006
2PC00006*FD	December 2006	601	80082	CBOD 5 day	3/Week	3	2	12/22/2006
2PC00006*FD	December 2006	001	00625	Nitrogen Kjeldahl, Tot	1/Quarter	1	0	12/01/2006
2PC00006*FD	December 2006	001	00610	Nitrogen, Ammonia (NH3	3/Week	3	2	12/22/2006
2PC00006*FD	December 2006	001	00530	Total Suspended Solids	3/Week	3	2	12/22/2006

2PC00006*FD	December 2006	601	00530	Total Suspended Solids	3/Week	3	2	12/22/2006
2PC00006*FD	May 2007	001	80082	CBOD 5 day	3/Week	3	2	05/22/2007
2PC00006*FD	May 2007	601	80082	CBOD 5 day	3/Week	3	2	05/22/2007
2PC00006*FD	May 2007	001	31616	Fecal Coliform	3/Week	3	2	05/15/2007
2PC00006*FD	May 2007	001	00610	Nitrogen, Ammonia (NH3	3/Week	3	2	05/22/2007
2PC00006*FD	May 2007	001	00530	Total Suspended Solids	3/Week	3	2	05/22/2007
2PC00006*FD	May 2007	601	00530	Total Suspended Solids	3/Week	3	2	05/22/2007
2PC00006*FD	August 2007	001	31616	Fecal Coliform	3/Week	3	2	08/15/2007
2PC00006*FD	November 2007	001	80082	CBOD 5 day	3/Week	3	2	11/22/2007
2PC00006*FD	November 2007	601	80082	CBOD 5 day	3/Week	3	2	11/22/2007
2PC00006*FD	November 2007	001	00610	Nitrogen, Ammonia (NH3	3/Week	3	2	11/22/2007
2PC00006*FD	November 2007	001	00665	Phosphorus, Total (P)	1/Week	1	0	11/22/2007
2PC00006*FD	November 2007	001	00530	Total Suspended Solids	3/Week	3	2	11/22/2007
2PC00006*FD	November 2007	601	00530	Total Suspended Solids	3/Week	3	2	11/22/2007
2PC00006*FD	February 2008	001	80082	CBOD 5 day	3/Week	3	2	02/01/2008
2PC00006*FD	February 2008	601	80082	CBOD 5 day	3/Week	3	2	02/01/2008
2PC00006*FD	February 2008	001	00610	Nitrogen, Ammonia (NH3	3/Week	3	2	02/01/2008
2PC00006*FD	February 2008	001	00665	Phosphorus, Total (P)	1/Week	1	0	02/01/2008
2PC00006*FD	February 2008	001	00530	Total Suspended Solids	3/Week	3	2	02/01/2008
2PC00006*FD	February 2008	601	00530	Total Suspended Solids	3/Week	3	2	02/01/2008
2PC00006*FD	July 2008	001	80082	CBOD 5 day	3/Week	3	2	07/22/2008
2PC00006*FD	July 2008	001	00610	Nitrogen, Ammonia (NH3	3/Week	3	2	07/22/2008
2PC00006*FD	July 2008	001	00530	Total Suspended Solids	3/Week	3	2	07/22/2008
2PC00006*FD	January 2009	001	80082	CBOD 5 day	3/Week	3	2	01/01/2009
2PC00006*FD	January 2009	601	80082	CBOD 5 day	3/Week	3	2	01/01/2009
2PC00006*FD	January 2009	001	00610	Nitrogen, Ammonia (NH3	3/Week	3	2	01/01/2009
2PC00006*FD	January 2009	001	00665	Phosphorus, Total (P)	1/Week	1	0	01/01/2009
2PC00006*FD	January 2009	001	00530	Total Suspended Solids	3/Week	3	2	01/01/2009
2PC00006*FD	January 2009	601	00530	Total Suspended Solids	3/Week	3	2	01/01/2009
2PC00006*FD	September 2009	001	80082	CBOD 5 day	3/Week	3	2	09/22/2009
2PC00006*FD	September 2009	601	80082	CBOD 5 day	3/Week	3	2	09/22/2009
2PC00006*FD	September 2009	001	00610	Nitrogen, Ammonia (NH3	3/Week	3	2	09/22/2009
2PC00006*FD	September 2009	001	00530	Total Suspended Solids	3/Week	3	2	09/22/2009
2PC00006*FD	September 2009	601	00530	Total Suspended Solids	3/Week	3	2	09/22/2009

2PC00006*FD	December 2010	001	80082	CBOD 5 day	3/Week	3	2	12/22/2010
2PC00006*FD	December 2010	601	80082	CBOD 5 day	3/Week	3	2	12/22/2010
2PC00006*FD	December 2010	001	00300	Dissolved Oxygen	1/Day	1	0	12/31/2010
2PC00006*FD	December 2010	001	00610	Nitrogen, Ammonia (NH3	3/Week	3	2	12/22/2010
2PC00006*FD	December 2010	001	00530	Total Suspended Solids	3/Week	3	2	12/22/2010
2PC00006*FD	December 2010	601	00530	Total Suspended Solids	3/Week	3	2	12/22/2010