

OHIO E.P.A.

FEB 11 2009

ENTERED DIRECTOR'S JOURNAL

Effective Date FEB 11 2009

BEFORE THE  
OHIO ENVIRONMENTAL PROTECTION AGENCY

In the Matter of:

DIRECTOR'S FINAL  
FINDINGS AND ORDERS

Village of Woodsfield :  
221 South Main Street :  
Woodsfield, Ohio 43793 :

Respondent,

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.

PREAMBLE

It is agreed by the parties hereto as follows:

By: *Dirk Lassiter* Date: 2-11-09

I. JURISDICTION

These Director's Final Findings and Orders (Orders) are issued to the Village of Woodsfield (Respondent) pursuant to the authority vested in the Director of the Ohio Environmental Protection Agency (Ohio EPA) under Ohio Revised Code (ORC) Chapters 6109, 6111.03 and § 3745.01.

II. PARTIES BOUND

These Orders shall apply to and be binding upon Respondent and successors in interest liable under Ohio law. No change in ownership of Respondent's public water system shall in any way alter Respondent's obligations under these Orders.

III. DEFINITIONS

Unless otherwise stated, all terms used in these Orders shall have the same meaning as defined in ORC Chapters 6109 and 6111 and the rules promulgated there under.

IV. FINDINGS

The Director of Ohio EPA (Director) has determined the following findings:

1. Respondent owns and operates a "public water system" (PWS), which is also a "community water system" as defined by ORC § 6109.01 and Ohio Administrative Code (OAC) Rule 3745-81-01.
2. Respondent's PWS (PWS ID# OH5600711) is located at 39415 Water Works Road (Monroe County), Ohio 43793.
3. Respondent's PWS obtains its drinking water from a "surface water" source as defined by OAC Rule 3745-81-01 and serves a population of 2,500 persons.
4. On May 5, 1989, Respondent's PWS was designated by the Director as a Class II PWS in accordance with OAC Rule 3745-7-03.
5. On December 16, 2005, the Director issued a chemical contaminant monitoring schedule to Respondent (2006 monitoring schedule) for the compliance period that began on January 1, 2006 and ended on December 31, 2006.
6. In accordance with OAC Rule 3745-96-02(A), each community water system shall provide to its customers an annual consumer confidence report (CCR) that contains the information specified in OAC Rules 3745-96-02 and 3745-96-03.
7. In violation of OAC Rule 3745-96-02(A), Respondent's 2002, 2003, 2004 and 2005 Consumer Confidence Reports (CCRs) did not meet minimum content requirements. The 2006 CCR was submitted with the certification form by July 1, 2007, and the 2007 CCR was submitted with the certification form by May 27, 2008, meeting the requirements for compliance.
8. In accordance with OAC Rule 3745-81-73(A)(1), turbidity levels of representative samples of filtered water shall be less than or equal to 0.3 nephelometric turbidity units (NTU) in at least ninety-five percent of the samples analyzed each month.
9. In violation of OAC Rule 3745-81-73(A)(1), Respondent did not meet the minimum percentage requirement for turbidity reduction or control in October 2005, when turbidity levels of the Respondent's representative samples of filtered water were less than or equal to 0.3 NTUs in only 93.9 percent of the samples. Respondent determined the source of the turbidity violation to be a change in the lime from the manufacturer (Respondent's old lime feeder would not properly feed the new lime). Respondent's staff replaced the lime feeder on April 17, 2006, to return turbidity levels to compliance.
10. In accordance with ORC Section 6109.20, if the natural fluoride content of a public water system is less than eight tenths milligram per liter of water, fluoride shall be added to such water to maintain fluoride content of not less than eight tenths milligram per liter of water, nor more than one and three-tenths milligram per liter of water.

11. In violation of ORC Section 6109.20, Respondent did not meet the minimum fluoride content of eight tenths milligrams per liter of water for 4 days in February 2003. Respondent adjusted the fluoride feeder and returned to compliance on February 6, 2003.
12. In accordance with OAC Rule 3745-85-01(B), each community water system shall prepare and maintain a written contingency plan for providing safe drinking water to its service area under emergency conditions.
13. In accordance with OAC Rule 3745-85-01(E)(1), the contingency plan required by OAC Rule 3745-85-01(B) shall be revised and updated as necessary, but at least annually.
14. In violation of OAC Rule 3745-85-01(E)(1), Respondent did not revise their contingency plan in 2005. An updated contingency plan was received from the Respondent on January 25, 2006.
15. In accordance with OAC Rule 3745-95-03(A), the supplier of water shall conduct or cause to be conducted periodic surveys and investigations, of frequency acceptable to the director, of water use practices within a consumer's premises to determine whether there are actual or potential cross-connections to the consumer's water system through which contaminants or pollutants could backflow into the public water system.
16. In violation of OAC Rule 3745-95-03(A), Respondent had not implemented an adequate backflow and cross connection control program. On September 28, 2004, Respondent adopted an ordinance, and a backflow and cross connection program was started.
17. In accordance with OAC Rule 3745-81-24, community PWSs shall monitor for organic chemicals according to a schedule provided by the Director.
18. On December 12, 2001, the Director issued a chemical contaminant monitoring schedule to Respondent (2002 monitoring schedule) for the compliance period that began on January 1, 2002 and ended on January 31, 2003.
19. In violation of OAC Rule 3745-81-24, and Respondent's 2002 chemical monitoring schedule, Respondent failed to monitor for alachlor, atrazine, and simazine during the monitoring period November 1, 2002 to January 31, 2003. Respondent returned to compliance by collecting a sample for alachlor, atrazine, and simazine on April 4, 2003.
20. In accordance with OAC Rule 3745-81-24(C)(1), community surface water PWSs that treat their water with any combination of chlorine, chloramines, chlorine dioxide

and/or ozone, and serve less than ten thousand persons shall monitor for total trihalomethanes (TTHM) according to this rule.

21. In accordance with OAC Rule 3745-81-24(C)(4), surface water PWSs serving from 500 to 9,999 persons shall monitor with the minimum monitoring frequency of one TTHM water sample per quarter per treatment plant or bulk supplier, at location(s) representing maximum residence times.
22. In accordance with OAC Rule 3745-81-24(C)(14), for PWSs monitoring quarterly, compliance with the maximum contaminant level (MCL) for TTHM shall be based on a running annual arithmetic average (RAA), computed quarterly, of quarterly arithmetic averages of all samples taken at each sampling point. If the RAA of quarterly averages covering any consecutive four-quarter period exceeds the MCL, the PWS is in violation of the MCL.
23. On December 10, 2004, the Director issued a chemical contaminant monitoring schedule to Respondent (2005 monitoring schedule) for the compliance period that began on January 1, 2005 and ended on December 31, 2005.
24. In violation of OAC Rule 3745-81-24(C)(4), and Respondent's 2005 chemical monitoring schedule, Respondent failed to monitor for TTHM during the July 1 through September 30, 2005 monitoring period.
25. In accordance with OAC Rule 3745-81-24(C)(4), Respondent has monitored for TTHM quarterly (with the exception of 3<sup>rd</sup> quarter 2005). The quarterly averages for the Respondent's TTHM samples are 0.0446 milligrams per liter (mg/L) for first quarter 2004, 0.0387 mg/L for second quarter 2004, 0.1220 mg/L for third quarter 2004, 0.0817 mg/L for fourth quarter 2004, 0.0321 mg/L for first quarter 2005, 0.0220 mg/L for second quarter 2005, 0.0848 mg/L for fourth quarter 2005, 0.0717 mg/L for first quarter 2006, 0.0569 mg/L for second quarter 2006, 0.0638 mg/L for third quarter 2006, 0.1555 mg/L for fourth quarter 2006, 0.0594 mg/L for first quarter 2007, 0.0677 mg/L for second quarter 2007, 0.0795 mg/L for third quarter 2007, 0.0919 mg/L for fourth quarter 2007, 0.0628 mg/L for first quarter 2008, 0.0748 mg/L for second quarter 2008, and 0.1473 for third quarter 2008.
26. In accordance with OAC Rule 3745-81-12(B), a surface water PWS serving fewer than ten thousand persons is in compliance with the MCL for TTHM if the RAA is not greater than 0.080 mg/L.
27. In violation of OAC Rule 3745-81-12(B), as determined by OAC Rule 3745-81-24(C)(14), Respondent exceeded the MCL for TTHM during the monitoring periods: July through September 2005, October through December 2006, January through March 2007, April through June 2007, July through September 2007, and July through September 2008 monitoring periods.

28. On September 5, 2008, Respondent submitted detail plans for a granular activated carbon (GAC) filtration system, for TTHM reduction. On October 10, 2008, Director's plan approval was issued for the GAC filtration system.
29. In accordance with OAC Rule 3745-82-02, the secondary MCL for the pH of water provided to the ultimate user of a public water system is 7.0 -10.5.
30. In violation of OAC Rule 3745-82-02, Respondent's October 2004 Plant Distribution Monthly Operation Report documented pH exceeding the secondary MCL for thirteen days.
31. In accordance with OAC Rule 3745-81-74(A), a PWS that uses a surface water source, in whole or in part, shall conduct turbidity measurements to ensure compliance with OAC Rule 3745-81-73, and the turbidity measurements shall be performed on representative samples of filtered water at least every four hours that the water treatment plant is in operation.
32. In accordance with OAC Rule 3745-81-74(B)(2), if there is a failure in the continuous turbidity monitoring equipment, the PWS shall conduct grab sampling every four hours in lieu of continuous monitoring until the continuous turbidity monitoring equipment is repaired and placed back online, and a public water system serving a combined population of less than ten thousand has no more than fourteen days after the failure of the equipment to repair the continuous turbidity monitoring equipment and to place it back online.
33. In violation of OAC Rule 3745-82-02, during the month of February 2008 Respondent failed to conduct grab sampling every four hours while there was a failure in the continuous turbidity monitoring equipment on filter number 2; and Respondent failed to place the equipment back online within fourteen days. The turbidity monitor was offline for twenty nine days during the month.
34. Each violation cited above represents a separate violation of ORC § 6109.31.
35. Since 1983, the Respondent has contacted Emergency Management Agency for assistance in four different years (1983, 1988, 1991 and 2002) due to inadequate supply of source water; periods of drought have caused concern for Respondent's PWS; and problems with Respondent maintaining an adequate supply of water is documented as far back as 1953. The Recommended Standards for Water Works, 2003 Edition (Ten States Standards), Part 3.1.1, states: The quantity of water source shall
  - a. be adequate to meet the maximum projected water demand of the service area as shown by calculations based on a one in fifty year drought or the extreme drought of record, and should include consideration of multiple year

droughts. Requirements for flows downstream of the intake shall comply with requirements of the appropriate reviewing authority,

- b. provide a reasonable surplus for anticipated growth,
  - c. be adequate to compensate for all losses such as silting, evaporation, seepage, etc.,
  - d. be adequate to provide ample water for other legal users of the source.
36. January 2008, Respondent purchased Rubel Lake, and has initiated the sampling requirements necessary for the approval of Rubel Lake as a water source.
  37. On May 5, 2008, Respondent submitted detail plans for a raw water line extension to Rubel Lake. On October 10, 2008, Director's plan approval was issued for the water line extension.
  38. Respondent has an expired National Pollutant Discharge Elimination System ("NPDES") permit, number 0IV00130\*DD/OH0030384 (effective June 1, 2003), for the discharges from Respondent's filter backwash, lime sludge disposal, and on-site septic system discharges to Sunfish Creek. The permit terminated on May 31, 2008. A renewal application was not timely submitted. Accordingly, Respondent is currently discharging without a valid, lawful permit.
  39. Sunfish creek constitutes "waters of the state" as defined by ORC Section 6111.01.
  40. 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.
  41. 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.
  42. Respondent violated terms and conditions of its NPDES permit on numerous occasions 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 and Orders as if fully stated herein.
  43. Respondent is in violation of the Schedule of Compliance milestones outlined in its NPDES permit (Part I,C). Respondent has failed to submit a permit to install ("PTI") application and detail plans for upgrades to the wastewater disposal system by April 1, 1996 in violation of Part I,C.2.b.i. Respondent has also failed to commence

- construction of disposal system upgrades by July 1, 1996 in violation of Part I,C.2.b.ii and complete construction of those upgrades by October 1, 1996 in violation of Part I,C.2.b.iii. As a result, Respondent has failed to attain final effluent limitations by October 1, 1998 in violation of Part I, C.1.
44. The Ohio EPA has sent Respondent Notice of Violations ("NOVs") in an effort to address the compliance issues at the water treatment plant on February 15, 2007 and June 19, 2007.
  45. Respondent submitted PTI Application No. 688061 to eliminate the wastewater discharges from Respondent's water treatment plant facility to Sunfish Creek including but not limited to the filter backwash water, lime sludge disposal and the on-site septic system. PTI No. 688061 was issued on November 25, 2008.
  46. 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 or sewer system. Any such construction or modification is subject to the PTI requirements of OAC Chapter 3745-42.
  47. This document does not modify NPDES permit number 0IV00130\*DD/OH0030384. The purpose of this document is to correct a condition of noncompliance with NPDES permit number 0IV00130\*DD/OH0030384 and not to alter said permit.
  48. Compliance with the ORC Chapter 6111 is not contingent upon the availability or receipt of financial assistance.
  49. 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

1. From the effective date of these Orders, Respondent shall issue public notice for all violations in accordance with OAC Rule 3745-81-32.
2. From the effective date of these Orders, Respondent shall comply with the TTHM and HAA5 monitoring and reporting requirements, in accordance with OAC Rule 3745-81-24.
3. From the effective date of these Orders, Respondent shall comply with all current and future chemical contaminant monitoring schedules issued by the Director.

4. From the effective date of these Orders, and for as long as Respondent operates the PWS, Respondent shall provide to its customers an annual CCR, in accordance with OAC Chapter 3745-96.
5. From the effective date of these Orders, and for as long as Respondent operates the PWS, Respondent shall maintain turbidity levels of representative samples of filtered water at less than or equal to 0.3 nephelometric turbidity units (NTU) in at least ninety-five percent of the samples analyzed each month, in accordance with OAC 3745-81-73(A)(1).
6. From the effective date of these Orders, and for as long as Respondent operates the PWS, Respondent shall provide to its customers water with a fluoride content of not less than eight tenths milligram per liter of water, nor more than one and three-tenths milligram per liter of water.
7. From the effective date of these Orders, and for as long as Respondent operates the PWS, Respondent shall revise and update as necessary, but at least annually the contingency plan required by OAC Rule 3745-85-01(B), in accordance with OAC Rule 3745-85-01(E)(1).
8. From the effective date of these Orders, and for as long as Respondent operates the PWS, Respondent shall conduct or cause to be conducted periodic surveys and investigations, of frequency acceptable to the director, of water use practices within a consumer's premises to determine whether there are actual or potential cross-connections to the consumer's water system through which contaminants or pollutants could backflow into the public water system, in accordance with OAC Rule 3745-95-03(A).
9. From the effective date of these Orders, and for as long as Respondent operates the PWS, Respondent shall conduct grab sampling every four hours while there is a failure in the continuous turbidity monitoring equipment; and Respondent shall place the continuous turbidity monitoring equipment back online within fourteen days, in accordance with OAC Rule 3745-82-02.
10. Within twelve (12) months of the effective date of these Orders, Respondent shall submit detail plans for utilizing Rubel Lake as a water source, in accordance with OAC Rule 3745-91.
11. Within one hundred twenty (120) days of the effective date of these Orders, Respondent shall submit a Distribution System Optimization Plan prepared in accordance with OAC Rule 3745-81-78(G)(2), to Ohio EPA, SEDO, DDAGW, Steve Lind, 2195 Front Street, Logan, Ohio, 43138 for review and approval.
12. Within thirty (30) days of Ohio EPA approval of the DSOP, Respondent shall implement the DSOP.

13. Within one hundred twenty (120) days of the effective date of these Orders , in accordance with detail plans approved by Ohio EPA and OAC Chapter 3745-91, Respondent shall begin construction on the GAC filtration system..
14. Within one hundred eighty (180) days of commencing construction, in accordance with the detail plans approved by Ohio EPA and OAC Chapter 3745-91, Respondent shall complete installation and commence operation of the GAC filtration system.
15. Within twelve (12) months of the completion of the installation and commencing operation of the treatment plant, Respondent shall comply with the MCL requirements for TTHM and HAA5 in accordance with OAC Rules 3745-81-12 and 3745-81-24.
16. Within thirty (30) days of receipt of notification, Respondent shall respond in writing to address any comments or deficiencies noted by Ohio EPA on any plan or other documentation submitted by Respondent.
17. Within seven (7) days after the deadlines given in Order Nos.13 and 14 above, Respondent shall send written notification of compliance with the requirements of each of the Orders to Ohio EPA, SEDO, DDAGW, DOCC, 2195 Front Street, Logan, Ohio, 43138.
18. Respondent shall pay the amount of three thousand, five hundred dollars (\$3,500.00) in settlement of Ohio EPA's claim for civil penalties, which may be assessed pursuant to ORC Chapter 6109. Payment to Ohio EPA shall be made by official checks made payable to the "Treasurer, State of Ohio" in accordance with the following schedule:
  - a. By no later than March 30, 2009, make payment to Ohio EPA for \$875.00;
  - b. By no later than June 30, 2009, make payment to Ohio EPA for \$875.00;
  - c. By no later than September 30, 2009, make payment to Ohio EPA for \$875.00; and
  - d. By no later than December 30, 2009, make payment to Ohio EPA for \$875.00.

The official check shall be submitted to Brenda Case, or her successor, together with a letter identifying the Respondent, to:

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

19. Respondent shall take all necessary actions to eliminate all wastewater discharges from Respondent's water treatment plant facility to Sunfish Creek including but not limited to the filter backwash, lime sludge disposal, and on-site septic system, as expeditiously as practicable, but not later than the following schedule:
  - a. Within ninety (90) days of the Director's issuance of PTI No. 688061, Respondent shall initiate construction;
  - b. Within one hundred fifty (150) days of the Director's issuance of PTI No. 688061, Respondent shall complete construction and make connection to the Woodsfield sanitary sewer system;
  - c. Within thirty (30) days of completion of construction, Respondent shall disconnect the discharge pipes from the water treatment plant facility to outfall number 0IV00130001;
  - d. Within seven (7) days of initiating construction, Respondent shall send written notification of compliance with the requirement of order 19(a) to Ohio EPA, SEDO, DSW, 2195 Front Street, Logan, Ohio, 43138.
20. Until the compliance dates set forth in Order 19, Respondent shall maintain in good working order and operate as efficiently as possible the treatment works to achieve compliance with the terms and conditions of NPDES permit No. 0IV00130\*DD.
21. Respondent shall report any noncompliance with these Orders in accordance with Part III, Paragraph 12 of its NPDES permit.

#### 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 DDAGW 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 Respondent. For purposes of these Orders, a responsible official is as defined in 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 the operation of Respondent's water treatment plant or PWS.

#### 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



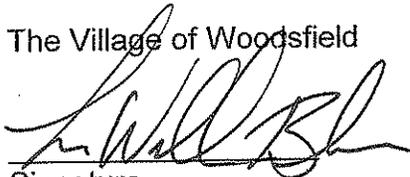
Chris Korleski, Director

FEB 11 2009

\_\_\_\_\_  
Date

IT IS SO AGREED:

The Village of Woodsfield



Signature

1-20-09

\_\_\_\_\_  
Date

William Balon Mayor  
Printed or Typed Name and Title

**ATTACHMENT I**  
**EFFLUENT LIMIT VIOLATIONS FOR OUTFALL 001**

Reporting Period	Station	Parameter	Limit Type	Limit	Reported Value	Violation Date
January 2002	001	Total Suspended Solids	30D Conc	30	1185.	1/1/2002
January 2002	001	Total Suspended Solids	1D Conc	45	1040.	1/7/2002
January 2002	001	Total Suspended Solids	1D Conc	45	1580.	1/14/2002
January 2002	001	Total Suspended Solids	1D Conc	45	980.	1/21/2002
January 2002	001	Total Suspended Solids	1D Conc	45	1140.	1/28/2002
February 2002	001	Total Suspended Solids	30D Conc	30	1345.	2/1/2002
February 2002	001	Total Suspended Solids	1D Conc	45	1410.	2/7/2002
February 2002	001	Total Suspended Solids	1D Conc	45	1450.	2/14/2002
February 2002	001	Total Suspended Solids	1D Conc	45	1290.	2/21/2002
February 2002	001	Total Suspended Solids	1D Conc	45	1230.	2/28/2002
March 2002	001	Total Suspended Solids	30D Conc	30	1485.	3/1/2002
March 2002	001	Total Suspended Solids	1D Conc	45	1180.	3/7/2002
March 2002	001	Total Suspended Solids	1D Conc	45	2070.	3/14/2002
March 2002	001	Total Suspended Solids	1D Conc	45	1610.	3/21/2002
March 2002	001	Total Suspended Solids	1D Conc	45	1080.	3/28/2002
April 2002	001	Total Suspended Solids	30D Conc	30	1380.	4/1/2002
April 2002	001	Total Suspended Solids	1D Conc	45	1550.	4/7/2002
April 2002	001	Total Suspended Solids	1D Conc	45	1670.	4/14/2002
April 2002	001	Total Suspended Solids	1D Conc	45	1460.	4/21/2002
April 2002	001	Total Suspended Solids	1D Conc	45	840.	4/28/2002

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May 2002	001	Total Suspended Solids	30D Conc	30	850.	5/1/2002
May 2002	001	Total Suspended Solids	1D Conc	45	630.	5/7/2002
May 2002	001	Total Suspended Solids	1D Conc	45	1320.	5/13/2002
May 2002	001	Total Suspended Solids	1D Conc	45	630.	5/21/2002
May 2002	001	Total Suspended Solids	1D Conc	45	820.	5/28/2002
June 2002	001	Total Suspended Solids	30D Conc	30	1232.5	6/1/2002
June 2002	001	Total Suspended Solids	1D Conc	45	690.	6/7/2002
June 2002	001	Total Suspended Solids	1D Conc	45	2410.	6/14/2002
June 2002	001	Total Suspended Solids	1D Conc	45	990.	6/21/2002
June 2002	001	Total Suspended Solids	1D Conc	45	840.	6/28/2002
July 2002	001	Total Suspended Solids	30D Conc	30	960.	7/1/2002
July 2002	001	Total Suspended Solids	1D Conc	45	680.	7/7/2002
July 2002	001	Total Suspended Solids	1D Conc	45	670.	7/14/2002
July 2002	001	Total Suspended Solids	1D Conc	45	1770.	7/21/2002
July 2002	001	Total Suspended Solids	1D Conc	45	720.	7/28/2002
August 2002	001	Total Suspended Solids	30D Conc	30	804.55	8/1/2002
August 2002	001	Total Suspended Solids	1D Conc	45	514.4	8/7/2002
August 2002	001	Total Suspended Solids	1D Conc	45	919.2	8/14/2002
August 2002	001	Total Suspended Solids	1D Conc	45	985.6	8/21/2002
August 2002	001	Total Suspended Solids	1D Conc	45	799.	8/28/2002
September 2002	001	Total Suspended Solids	30D Conc	30	475.	9/1/2002
September 2002	001	Total Suspended Solids	1D Conc	45	520.	9/7/2002
September 2002	001	Total Suspended Solids	1D Conc	45	380.	9/14/2002

September 2002	001	Total Suspended Solids	1D Conc	45	560.	9/21/2002
September 2002	001	Total Suspended Solids	1D Conc	45	440.	9/28/2002
October 2002	001	Total Suspended Solids	30D Conc	30	465.	10/1/2002
October 2002	001	Total Suspended Solids	1D Conc	45	170.	10/7/2002
October 2002	001	Total Suspended Solids	1D Conc	45	640.	10/14/2002
October 2002	001	Total Suspended Solids	1D Conc	45	620.	10/21/2002
October 2002	001	Total Suspended Solids	1D Conc	45	430.	10/28/2002
November 2002	001	Total Suspended Solids	30D Conc	30	1062.5	11/1/2002
November 2002	001	Total Suspended Solids	1D Conc	45	970.	11/7/2002
November 2002	001	Total Suspended Solids	1D Conc	45	900.	11/14/2002
November 2002	001	Total Suspended Solids	1D Conc	45	640.	11/21/2002
November 2002	001	Total Suspended Solids	1D Conc	45	1740.	11/28/2002
December 2002	001	Total Suspended Solids	30D Conc	30	834.75	12/1/2002
December 2002	001	Total Suspended Solids	1D Conc	45	800.	12/7/2002
December 2002	001	Total Suspended Solids	1D Conc	45	59.	12/14/2002
December 2002	001	Total Suspended Solids	1D Conc	45	920.	12/21/2002
December 2002	001	Total Suspended Solids	1D Conc	45	1560.	12/28/2002
January 2003	001	Total Suspended Solids	30D Conc	30	327.5	1/1/2003
January 2003	001	Total Suspended Solids	1D Conc	45	420.	1/7/2003
January 2003	001	Total Suspended Solids	1D Conc	45	150.	1/14/2003
January 2003	001	Total Suspended Solids	1D Conc	45	650.	1/21/2003
January 2003	001	Total Suspended Solids	1D Conc	45	90.	1/28/2003
February 2003	001	Total Suspended Solids	30D Conc	30	1622.5	2/1/2003

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February 2003	001	Total Suspended Solids	1D Conc	45	1680.	2/7/2003
February 2003	001	Total Suspended Solids	1D Conc	45	1470.	2/14/2003
February 2003	001	Total Suspended Solids	1D Conc	45	1100.	2/21/2003
February 2003	001	Total Suspended Solids	1D Conc	45	2240.	2/28/2003
March 2003	001	Total Suspended Solids	30D Conc	30	1780.	3/1/2003
March 2003	001	Total Suspended Solids	1D Conc	45	1790.	3/7/2003
March 2003	001	Total Suspended Solids	1D Conc	45	1540.	3/14/2003
March 2003	001	Total Suspended Solids	1D Conc	45	2290.	3/21/2003
March 2003	001	Total Suspended Solids	1D Conc	45	1500.	3/28/2003
April 2003	001	Total Suspended Solids	30D Conc	30	3020.	4/1/2003
April 2003	001	Total Suspended Solids	1D Conc	45	2180.	4/7/2003
April 2003	001	Total Suspended Solids	1D Conc	45	2930.	4/14/2003
April 2003	001	Total Suspended Solids	1D Conc	45	4330.	4/21/2003
April 2003	001	Total Suspended Solids	1D Conc	45	2640.	4/28/2003
May 2003	001	Total Suspended Solids	30D Conc	30	1840.	5/1/2003
May 2003	001	Total Suspended Solids	1D Conc	45	1360.	5/7/2003
May 2003	001	Total Suspended Solids	1D Conc	45	2330.	5/14/2003
May 2003	001	Total Suspended Solids	1D Conc	45	1980.	5/21/2003
May 2003	001	Total Suspended Solids	1D Conc	45	1690.	5/28/2003
June 2003	001	Total Suspended Solids	30D Conc	30	612.5	6/1/2003
June 2003	001	Total Suspended Solids	1D Conc	45	1280.	6/7/2003
June 2003	001	Total Suspended Solids	1D Conc	45	660.	6/14/2003
June 2003	001	Total Suspended Solids	1D Conc	45	110.	6/21/2003

June 2003	001	Total Suspended Solids	1D Conc	45	400.	6/28/2003
July 2003	001	Total Suspended Solids	30D Conc	30	972.5	7/1/2003
July 2003	001	Total Suspended Solids	1D Conc	45	1680.	7/7/2003
July 2003	001	Total Suspended Solids	1D Conc	45	570.	7/14/2003
July 2003	001	Total Suspended Solids	1D Conc	45	680.	7/21/2003
July 2003	001	Total Suspended Solids	1D Conc	45	960.	7/28/2003
August 2003	001	Total Suspended Solids	30D Conc	30	630.	8/1/2003
August 2003	001	Total Suspended Solids	1D Conc	45	390.	8/7/2003
August 2003	001	Total Suspended Solids	1D Conc	45	810.	8/14/2003
August 2003	001	Total Suspended Solids	1D Conc	45	850.	8/21/2003
August 2003	001	Chlorine, Total Residu	1D Conc	0.038	.3	8/28/2003
August 2003	001	Total Suspended Solids	1D Conc	45	470.	8/29/2003
September 2003	001	Total Suspended Solids	30D Conc	30	475.	9/1/2003
September 2003	001	Total Suspended Solids	1D Conc	45	740.	9/7/2003
September 2003	001	Total Suspended Solids	1D Conc	45	300.	9/14/2003
September 2003	001	Total Suspended Solids	1D Conc	45	160.	9/21/2003
September 2003	001	Total Suspended Solids	1D Conc	45	700.	9/29/2003
September 2003	001	Chlorine, Total Residu	1D Conc	0.038	.3	9/29/2003
October 2003	001	Total Suspended Solids	30D Conc	30	272.5	10/1/2003
October 2003	001	Total Suspended Solids	1D Conc	45	310.	10/7/2003
October 2003	001	Total Suspended Solids	1D Conc	45	270.	10/14/2003
October 2003	001	Total Suspended Solids	1D Conc	45	320.	10/21/2003
October 2003	001	Total Suspended Solids	1D Conc	45	190.	10/28/2003
October 2003	001	Chlorine, Total Residu	1D Conc	0.038	.5	10/28/2003

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November 2003	001	Total Suspended Solids	30D Conc	30	807.5	11/1/2003
November 2003	001	Total Suspended Solids	1D Conc	45	1330.	11/7/2003
November 2003	001	Total Suspended Solids	1D Conc	45	140.	11/14/2003
November 2003	001	Total Suspended Solids	1D Conc	45	950.	11/21/2003
November 2003	001	Total Suspended Solids	1D Conc	45	810.	11/28/2003
November 2003	001	Chlorine, Total Residu	1D Conc	0.038	.5	11/28/2003
December 2003	001	Total Suspended Solids	30D Conc	30	830.	12/1/2003
December 2003	001	Total Suspended Solids	1D Conc	45	480.	12/7/2003
December 2003	001	Total Suspended Solids	1D Conc	45	600.	12/14/2003
December 2003	001	Total Suspended Solids	1D Conc	45	1120.	12/21/2003
December 2003	001	Total Suspended Solids	1D Conc	45	1120.	12/28/2003
December 2003	001	Chlorine, Total Residu	1D Conc	0.038	.8	12/28/2003
January 2004	001	Total Suspended Solids	30D Conc	30	3275.	1/1/2004
January 2004	001	Total Suspended Solids	1D Conc	45	1700.	1/7/2004
January 2004	001	Chlorine, Total Residu	1D Conc	0.038	.8	1/7/2004
January 2004	001	Total Suspended Solids	1D Conc	45	3260.	1/14/2004
January 2004	001	Chlorine, Total Residu	1D Conc	0.038	.8	1/14/2004
January 2004	001	Total Suspended Solids	1D Conc	45	3840.	1/21/2004
January 2004	001	Chlorine, Total Residu	1D Conc	0.038	.8	1/21/2004
January 2004	001	Total Suspended Solids	1D Conc	45	4300.	1/28/2004
January 2004	001	Chlorine, Total Residu	1D Conc	0.038	.9	1/28/2004
February 2004	001	Total Suspended Solids	30D Conc	30	3127.5	2/1/2004
February 2004	001	Total Suspended Solids	1D Conc	45	1930.	2/7/2004
February 2004	001	Total Suspended Solids	1D Conc	45	2080.	2/14/2004
February 2004	001	Total Suspended Solids	1D Conc	45	3380.	2/21/2004
February 2004	001	Total Suspended Solids	1D Conc	45	5120.	2/28/2004

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February 2004	001	Chlorine, Total Residu	1D Conc	0.038	.5	2/28/2004
March 2004	001	Total Suspended Solids	30D Conc	30	2502.5	3/1/2004
March 2004	001	Total Suspended Solids	1D Conc	45	4430.	3/7/2004
March 2004	001	Total Suspended Solids	1D Conc	45	2380.	3/14/2004
March 2004	001	Total Suspended Solids	1D Conc	45	1550.	3/21/2004
March 2004	001	Total Suspended Solids	1D Conc	45	1650.	3/28/2004
March 2004	001	Chlorine, Total Residu	1D Conc	0.038	.3	3/28/2004
April 2004	001	Total Suspended Solids	30D Conc	30	2130.	4/1/2004
April 2004	001	Total Suspended Solids	1D Conc	45	790.	4/7/2004
April 2004	001	Total Suspended Solids	1D Conc	45	740.	4/14/2004
April 2004	001	Total Suspended Solids	1D Conc	45	4790.	4/21/2004
April 2004	001	Total Suspended Solids	1D Conc	45	2200.	4/28/2004
April 2004	001	Chlorine, Total Residu	1D Conc	0.038	.3	4/28/2004
May 2004	001	Total Suspended Solids	30D Conc	30	2900.	5/1/2004
May 2004	001	Total Suspended Solids	1D Conc	45	3400.	5/7/2004
May 2004	001	Total Suspended Solids	1D Conc	45	3200.	5/14/2004
May 2004	001	Total Suspended Solids	1D Conc	45	3100.	5/21/2004
May 2004	001	Total Suspended Solids	1D Conc	45	1900.	5/28/2004
May 2004	001	Chlorine, Total Residu	1D Conc	0.038	.6	5/28/2004
June 2004	001	Total Suspended Solids	30D Conc	30	1242.5	6/1/2004
June 2004	001	Total Suspended Solids	1D Conc	45	900.	6/7/2004
June 2004	001	Total Suspended Solids	1D Conc	45	1050.	6/14/2004
June 2004	001	Total Suspended Solids	1D Conc	45	1890.	6/21/2004
June 2004	001	Total Suspended Solids	1D Conc	45	1130.	6/28/2004
July 2004	001	Total Suspended Solids	30D Conc	30	535.	7/1/2004

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July 2004	001	Total Suspended Solids	1D Conc	45	400.	7/7/2004
July 2004	001	Total Suspended Solids	1D Conc	45	420.	7/14/2004
July 2004	001	Total Suspended Solids	1D Conc	45	720.	7/21/2004
July 2004	001	Total Suspended Solids	1D Conc	45	600.	7/28/2004
August 2004	001	Total Suspended Solids	30D Conc	30	690.	8/1/2004
August 2004	001	Total Suspended Solids	1D Conc	45	360.	8/7/2004
August 2004	001	Total Suspended Solids	1D Conc	45	670.	8/14/2004
August 2004	001	Total Suspended Solids	1D Conc	45	470.	8/21/2004
August 2004	001	Total Suspended Solids	1D Conc	45	1260.	8/29/2004
September 2004	001	Total Suspended Solids	30D Conc	30	1137.5	9/1/2004
September 2004	001	Total Suspended Solids	1D Conc	45	2210.	9/7/2004
September 2004	001	Total Suspended Solids	1D Conc	45	1000.	9/14/2004
September 2004	001	Total Suspended Solids	1D Conc	45	880.	9/21/2004
September 2004	001	Total Suspended Solids	1D Conc	45	460.	9/29/2004
October 2004	001	Total Suspended Solids	30D Conc	30	1087.5	10/1/2004
October 2004	001	Total Suspended Solids	1D Conc	45	960.	10/7/2004
October 2004	001	Total Suspended Solids	1D Conc	45	590.	10/14/2004
October 2004	001	Total Suspended Solids	1D Conc	45	1600.	10/21/2004
October 2004	001	Total Suspended Solids	1D Conc	45	1200.	10/28/2004
November 2004	001	Total Suspended Solids	30D Conc	30	745.	11/1/2004
November 2004	001	Total Suspended Solids	1D Conc	45	920.	11/7/2004
November 2004	001	Total Suspended Solids	1D Conc	45	570.	11/14/2004
November 2004	001	Total Suspended Solids	1D Conc	45	890.	11/21/2004

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November 2004	001	Total Suspended Solids	1D Conc	45	600.	11/28/2004
December 2004	001	Total Suspended Solids	30D Conc	30	2547.5	12/1/2004
December 2004	001	Total Suspended Solids	1D Conc	45	4750.	12/7/2004
December 2004	001	Total Suspended Solids	1D Conc	45	700.	12/14/2004
December 2004	001	Total Suspended Solids	1D Conc	45	1830.	12/21/2004
December 2004	001	Total Suspended Solids	1D Conc	45	2910.	12/26/2004
December 2004	001	Chlorine, Total Residu	1D Conc	0.038	2.3	12/26/2004
January 2005	001	Total Suspended Solids	30D Conc	30	1665.	1/1/2005
January 2005	001	Total Suspended Solids	1D Conc	45	680.	1/7/2005
January 2005	001	Total Suspended Solids	1D Conc	45	3410.	1/14/2005
January 2005	001	Total Suspended Solids	1D Conc	45	1030.	1/21/2005
January 2005	001	Total Suspended Solids	1D Conc	45	1540.	1/28/2005
January 2005	001	Chlorine, Total Residu	1D Conc	0.038	1.3	1/28/2005
February 2005	001	Total Suspended Solids	30D Conc	30	1915.	2/1/2005
February 2005	001	Total Suspended Solids	1D Conc	45	1270.	2/7/2005
February 2005	001	Total Suspended Solids	1D Conc	45	2430.	2/14/2005
February 2005	001	Total Suspended Solids	1D Conc	45	1730.	2/21/2005
February 2005	001	Total Suspended Solids	1D Conc	45	2230.	2/28/2005
February 2005	001	Chlorine, Total Residu	1D Conc	0.038	1.2	2/28/2005
March 2005	001	Total Suspended Solids	30D Conc	30	2920.	3/1/2005
March 2005	001	Total Suspended Solids	1D Conc	45	2220.	3/7/2005
March 2005	001	Total Suspended Solids	1D Conc	45	3890.	3/14/2005
March 2005	001	Total Suspended Solids	1D Conc	45	4250.	3/21/2005
March 2005	001	Total Suspended Solids	1D Conc	45	1320.	3/28/2005
March 2005	001	Chlorine, Total Residu	1D Conc	0.038	1.2	3/28/2005

April 2005	001	Total Suspended Solids	30D Conc	30	1987.5	4/1/2005
April 2005	001	Total Suspended Solids	1D Conc	45	2630.	4/7/2005
April 2005	001	Total Suspended Solids	1D Conc	45	910.	4/14/2005
April 2005	001	Total Suspended Solids	1D Conc	45	2370.	4/21/2005
April 2005	001	Total Suspended Solids	1D Conc	45	2040.	4/28/2005
April 2005	001	Chlorine, Total Residu	1D Conc	0.038	1.3	4/28/2005
May 2005	001	Total Suspended Solids	30D Conc	30	2260.	5/1/2005
May 2005	001	Total Suspended Solids	1D Conc	45	3050.	5/7/2005
May 2005	001	Total Suspended Solids	1D Conc	45	2860.	5/13/2005
May 2005	001	Total Suspended Solids	1D Conc	45	920.	5/21/2005
May 2005	001	Total Suspended Solids	1D Conc	45	2210.	5/28/2005
May 2005	001	Chlorine, Total Residu	1D Conc	0.038	1.	5/28/2005
June 2005	001	Total Suspended Solids	30D Conc	30	262.5	6/1/2005
June 2005	001	Total Suspended Solids	1D Conc	45	140.	6/7/2005
June 2005	001	Total Suspended Solids	1D Conc	45	350.	6/14/2005
June 2005	001	Total Suspended Solids	1D Conc	45	250.	6/21/2005
June 2005	001	Total Suspended Solids	1D Conc	45	310.	6/28/2005
June 2005	001	Chlorine, Total Residu	1D Conc	0.038	.8	6/28/2005
July 2005	001	Total Suspended Solids	30D Conc	30	1160.	7/1/2005
July 2005	001	Total Suspended Solids	1D Conc	45	460.	7/7/2005
July 2005	001	Total Suspended Solids	1D Conc	45	1090.	7/14/2005
July 2005	001	Total Suspended Solids	1D Conc	45	750.	7/21/2005
July 2005	001	Total Suspended Solids	1D Conc	45	2340.	7/28/2005
July 2005	001	Chlorine, Total Residu	1D Conc	0.038	.3	7/28/2005
August 2005	001	Total Suspended Solids	30D Conc	30	537.5	8/1/2005

August 2005	001	Total Suspended Solids	1D Conc	45	420.	8/7/2005
August 2005	001	Total Suspended Solids	1D Conc	45	600.	8/14/2005
August 2005	001	Total Suspended Solids	1D Conc	45	300.	8/21/2005
August 2005	001	Total Suspended Solids	1D Conc	45	830.	8/28/2005
August 2005	001	Chlorine, Total Residu	1D Conc	0.038	.3	8/28/2005
September 2005	001	Total Suspended Solids	30D Conc	30	415.	9/1/2005
September 2005	001	Total Suspended Solids	1D Conc	45	570.	9/7/2005
September 2005	001	Total Suspended Solids	1D Conc	45	310.	9/14/2005
September 2005	001	Total Suspended Solids	1D Conc	45	260.	9/21/2005
September 2005	001	Total Suspended Solids	1D Conc	45	520.	9/28/2005
October 2005	001	Total Suspended Solids	30D Conc	30	635.	10/1/2005
October 2005	001	Total Suspended Solids	1D Conc	45	1140.	10/7/2005
October 2005	001	Total Suspended Solids	1D Conc	45	730.	10/14/2005
October 2005	001	Total Suspended Solids	1D Conc	45	260.	10/21/2005
October 2005	001	Total Suspended Solids	1D Conc	45	410.	10/28/2005
October 2005	001	Chlorine, Total Residu	1D Conc	0.038	.3	10/28/2005
November 2005	001	Total Suspended Solids	30D Conc	30	720.	11/1/2005
November 2005	001	Total Suspended Solids	1D Conc	45	680.	11/7/2005
November 2005	001	Total Suspended Solids	1D Conc	45	540.	11/14/2005
November 2005	001	Total Suspended Solids	1D Conc	45	1230.	11/21/2005
November 2005	001	Total Suspended Solids	1D Conc	45	430.	11/29/2005
November 2005	001	Chlorine, Total Residu	1D Conc	0.038	.3	11/29/2005
December 2005	001	Total Suspended Solids	30D Conc	30	790.	12/1/2005
December 2005	001	Total Suspended Solids	1D Conc	45	500.	12/7/2005

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December 2005	001	Total Suspended Solids	1D Conc	45	670.	12/14/2005
December 2005	001	Total Suspended Solids	1D Conc	45	1270.	12/21/2005
December 2005	001	Total Suspended Solids	1D Conc	45	720.	12/28/2005
December 2005	001	Chlorine, Total Residu	1D Conc	0.038	.3	12/29/2005
January 2006	001	Total Suspended Solids	30D Conc	30	332.5	1/1/2006
January 2006	001	Total Suspended Solids	1D Conc	45	80.	1/7/2006
January 2006	001	Total Suspended Solids	1D Conc	45	650.	1/14/2006
January 2006	001	Total Suspended Solids	1D Conc	45	220.	1/21/2006
January 2006	001	Total Suspended Solids	1D Conc	45	380.	1/28/2006
January 2006	001	Chlorine, Total Residu	1D Conc	0.038	.3	1/28/2006
February 2006	001	Total Suspended Solids	30D Conc	30	773.333	2/1/2006
February 2006	001	Total Suspended Solids	1D Conc	45	690.	2/7/2006
February 2006	001	Total Suspended Solids	1D Conc	45	900.	2/21/2006
February 2006	001	Total Suspended Solids	1D Conc	45	730.	2/28/2006
February 2006	001	Chlorine, Total Residu	1D Conc	0.038	.3	2/28/2006
March 2006	001	Total Suspended Solids	30D Conc	30	1075.	3/1/2006
March 2006	001	Total Suspended Solids	1D Conc	45	650.	3/7/2006
March 2006	001	Total Suspended Solids	1D Conc	45	1360.	3/14/2006
March 2006	001	Total Suspended Solids	1D Conc	45	1500.	3/21/2006
March 2006	001	Total Suspended Solids	1D Conc	45	790.	3/28/2006
March 2006	001	Chlorine, Total Residu	1D Conc	0.038	.3	3/28/2006
April 2006	001	Total Suspended Solids	30D Conc	30	525.	4/1/2006
April 2006	001	Total Suspended Solids	1D Conc	45	240.	4/7/2006
April 2006	001	Total Suspended Solids	1D Conc	45	770.	4/14/2006
April 2006	001	Total Suspended Solids	1D Conc	45	370.	4/21/2006

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April 2006	001	Total Suspended Solids	1D Conc	45	720.	4/28/2006
April 2006	001	Chlorine, Total Residu	1D Conc	0.038	.3	4/28/2006
May 2006	001	Total Suspended Solids	30D Conc	30	910.	5/1/2006
May 2006	001	Total Suspended Solids	1D Conc	45	410.	5/7/2006
May 2006	001	Total Suspended Solids	1D Conc	45	130.	5/14/2006
May 2006	001	Total Suspended Solids	1D Conc	45	2190.	5/21/2006
May 2006	001	Chlorine, Total Residu	1D Conc	0.038	.3	5/28/2006
June 2006	001	Total Suspended Solids	30D Conc	30	848.	6/1/2006
June 2006	001	Total Suspended Solids	1D Conc	45	272.	6/7/2006
June 2006	001	Total Suspended Solids	1D Conc	45	400.	6/14/2006
June 2006	001	Total Suspended Solids	1D Conc	45	1920.	6/21/2006
June 2006	001	Total Suspended Solids	1D Conc	45	800.	6/28/2006
June 2006	001	Chlorine, Total Residu	1D Conc	0.038	.3	6/28/2006
July 2006	001	Total Suspended Solids	30D Conc	30	1547.5	7/1/2006
July 2006	001	Total Suspended Solids	1D Conc	45	730.	7/7/2006
July 2006	001	Total Suspended Solids	1D Conc	45	950.	7/14/2006
July 2006	001	Total Suspended Solids	1D Conc	45	1590.	7/21/2006
July 2006	001	Chlorine, Total Residu	1D Conc	0.038	.3	7/28/2006
July 2006	001	Total Suspended Solids	1D Conc	45	2920.	7/29/2006
August 2006	001	Total Suspended Solids	30D Conc	30	3180.	8/1/2006
August 2006	001	Total Suspended Solids	1D Conc	45	2860.	8/7/2006
August 2006	001	Total Suspended Solids	1D Conc	45	3040.	8/14/2006
August 2006	001	Total Suspended Solids	1D Conc	45	3290.	8/21/2006
August 2006	001	Total Suspended Solids	1D Conc	45	3530.	8/28/2006
August 2006	001	Chlorine, Total Residu	1D Conc	0.038	.3	8/28/2006

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September 2006	001	Total Suspended Solids	30D Conc	30	802.5	9/1/2006
September 2006	001	Total Suspended Solids	1D Conc	45	730.	9/7/2006
September 2006	001	Total Suspended Solids	1D Conc	45	880.	9/14/2006
September 2006	001	Total Suspended Solids	1D Conc	45	760.	9/21/2006
September 2006	001	Total Suspended Solids	1D Conc	45	840.	9/28/2006
September 2006	001	Chlorine, Total Residu	1D Conc	0.038	.8	9/28/2006
October 2006	001	Total Suspended Solids	30D Conc	30	725.	10/1/2006
October 2006	001	Total Suspended Solids	1D Conc	45	300.	10/7/2006
October 2006	001	Total Suspended Solids	1D Conc	45	720.	10/14/2006
October 2006	001	Total Suspended Solids	1D Conc	45	1090.	10/21/2006
October 2006	001	Total Suspended Solids	1D Conc	45	790.	10/28/2006
October 2006	001	Chlorine, Total Residu	1D Conc	0.038	.9	10/28/2006
November 2006	001	Total Suspended Solids	30D Conc	30	680.	11/1/2006
November 2006	001	Total Suspended Solids	1D Conc	45	790.	11/7/2006
November 2006	001	Total Suspended Solids	1D Conc	45	1310.	11/14/2006
November 2006	001	Total Suspended Solids	1D Conc	45	410.	11/21/2006
November 2006	001	Total Suspended Solids	1D Conc	45	210.	11/28/2006
November 2006	001	Chlorine, Total Residu	1D Conc	0.038	.8	11/28/2006
December 2006	001	Total Suspended Solids	30D Conc	30	460.	12/1/2006
December 2006	001	Total Suspended Solids	1D Conc	45	470.	12/7/2006
December 2006	001	Total Suspended Solids	1D Conc	45	470.	12/14/2006
December 2006	001	Total Suspended Solids	1D Conc	45	440.	12/28/2006
December 2006	001	Chlorine, Total Residu	1D Conc	0.038	.8	12/28/2006
January 2007	001	Total Suspended Solids	30D Conc	30	349.25	1/1/2007
January 2007	001	Total Suspended Solids	1D Conc	45	919.	1/7/2007

January 2007	001	Total Suspended Solids	1D Conc	45	102.	1/14/2007
January 2007	001	Total Suspended Solids	1D Conc	45	106.	1/21/2007
January 2007	001	Total Suspended Solids	1D Conc	45	270.	1/28/2007
January 2007	001	Chlorine, Total Residu	1D Conc	0.038	.8	1/28/2007
February 2007	001	Total Suspended Solids	30D Conc	30	1112.5	2/1/2007
February 2007	001	Total Suspended Solids	1D Conc	45	940.	2/7/2007
February 2007	001	Total Suspended Solids	1D Conc	45	1680.	2/14/2007
February 2007	001	Total Suspended Solids	1D Conc	45	950.	2/21/2007
February 2007	001	Total Suspended Solids	1D Conc	45	880.	2/28/2007
February 2007	001	Chlorine, Total Residu	1D Conc	0.038	.6	2/28/2007
March 2007	001	Total Suspended Solids	30D Conc	30	1297.5	3/1/2007
March 2007	001	Total Suspended Solids	1D Conc	45	170.	3/7/2007
March 2007	001	Total Suspended Solids	1D Conc	45	670.	3/14/2007
March 2007	001	Total Suspended Solids	1D Conc	45	610.	3/21/2007
March 2007	001	Total Suspended Solids	1D Conc	45	3740.	3/28/2007
March 2007	001	Chlorine, Total Residu	1D Conc	0.038	.6	3/28/2007
April 2007	001	Total Suspended Solids	30D Conc	30	1167.5	4/1/2007
April 2007	001	Total Suspended Solids	1D Conc	45	1570.	4/7/2007
April 2007	001	Total Suspended Solids	1D Conc	45	790.	4/14/2007
April 2007	001	Total Suspended Solids	1D Conc	45	620.	4/21/2007
April 2007	001	Total Suspended Solids	1D Conc	45	1690.	4/28/2007
April 2007	001	Chlorine, Total Residu	1D Conc	0.038	1.	4/28/2007
May 2007	001	Total Suspended Solids	30D Conc	30	515.	5/1/2007
May 2007	001	Total Suspended Solids	1D Conc	45	280.	5/7/2007
May 2007	001	Total Suspended Solids	1D Conc	45	250.	5/14/2007

May 2007	001	Total Suspended Solids	1D Conc	45	900.	5/21/2007
May 2007	001	Total Suspended Solids	1D Conc	45	630.	5/28/2007
May 2007	001	Chlorine, Total Residu	1D Conc	0.038	.8	5/28/2007
June 2007	001	Total Suspended Solids	30D Conc	30	1080.	6/1/2007
June 2007	001	Total Suspended Solids	1D Conc	45	1340.	6/7/2007
June 2007	001	Total Suspended Solids	1D Conc	45	1340.	6/14/2007
June 2007	001	Total Suspended Solids	1D Conc	45	560.	6/28/2007
June 2007	001	Chlorine, Total Residu	1D Conc	0.038	.8	6/28/2007
July 2007	001	Total Suspended Solids	30D Conc	30	540.	7/1/2007
July 2007	001	Total Suspended Solids	1D Conc	45	220.	7/7/2007
July 2007	001	Total Suspended Solids	1D Conc	45	770.	7/14/2007
July 2007	001	Total Suspended Solids	1D Conc	45	570.	7/21/2007
July 2007	001	Total Suspended Solids	1D Conc	45	600.	7/27/2007
July 2007	001	Chlorine, Total Residu	1D Conc	0.038	.3	7/27/2007
August 2007	001	Total Suspended Solids	30D Conc	30	1660.	8/1/2007
August 2007	001	Total Suspended Solids	1D Conc	45	2400.	8/7/2007
August 2007	001	Total Suspended Solids	1D Conc	45	840.	8/14/2007
August 2007	001	Total Suspended Solids	1D Conc	45	1810.	8/21/2007
August 2007	001	Total Suspended Solids	1D Conc	45	1590.	8/28/2007
August 2007	001	Chlorine, Total Residu	1D Conc	0.038	.6	8/28/2007
October 2007	001	Total Suspended Solids	30D Conc	30	712.5	10/1/2007
October 2007	001	Total Suspended Solids	1D Conc	45	870.	10/7/2007
October 2007	001	Total Suspended Solids	1D Conc	45	220.	10/14/2007
October 2007	001	Total Suspended Solids	1D Conc	45	910.	10/21/2007
October 2007	001	Total Suspended Solids	1D Conc	45	850.	10/28/2007

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October 2007	001	Chlorine, Total Residu	1D Conc	0.038	.6	10/28/2007
November 2007	001	Total Suspended Solids	30D Conc	30	615.	11/1/2007
November 2007	001	Total Suspended Solids	1D Conc	45	670.	11/7/2007
November 2007	001	Total Suspended Solids	1D Conc	45	500.	11/14/2007
November 2007	001	Total Suspended Solids	1D Conc	45	520.	11/21/2007
November 2007	001	Total Suspended Solids	1D Conc	45	770.	11/28/2007
November 2007	001	Chlorine, Total Residu	1D Conc	0.038	.8	11/28/2007
December 2007	001	Total Suspended Solids	30D Conc	30	920.	12/1/2007
December 2007	001	Total Suspended Solids	1D Conc	45	80.	12/7/2007
December 2007	001	Total Suspended Solids	1D Conc	45	360.	12/14/2007
December 2007	001	Total Suspended Solids	1D Conc	45	1630.	12/21/2007
December 2007	001	Total Suspended Solids	1D Conc	45	1610.	12/28/2007
December 2007	001	Chlorine, Total Residu	1D Conc	0.038	.7	12/28/2007
January 2008	001	Total Suspended Solids	30D Conc	30	395.	1/1/2008
January 2008	001	Total Suspended Solids	1D Conc	45	530.	1/5/2008
January 2008	001	Total Suspended Solids	1D Conc	45	90.	1/12/2008
January 2008	001	Total Suspended Solids	1D Conc	45	240.	1/19/2008
January 2008	001	Total Suspended Solids	1D Conc	45	720.	1/26/2008
January 2008	001	Chlorine, Total Residu	1D Conc	0.038	.6	1/26/2008
February 2008	001	Total Suspended Solids	30D Conc	30	2197.5	2/1/2008
February 2008	001	Total Suspended Solids	1D Conc	45	3090.	2/7/2008
February 2008	001	Total Suspended Solids	1D Conc	45	1450.	2/14/2008
February 2008	001	Total Suspended Solids	1D Conc	45	530.	2/21/2008
February 2008	001	Total Suspended Solids	1D Conc	45	3720.	2/29/2008
February 2008	001	Chlorine, Total Residu	1D Conc	0.038	80.	2/29/2008

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March 2008	001	Total Suspended Solids	30D Conc	30	2257.5	3/1/2008
March 2008	001	Total Suspended Solids	1D Conc	45	1410.	3/7/2008
March 2008	001	Total Suspended Solids	1D Conc	45	2100.	3/14/2008
March 2008	001	Total Suspended Solids	1D Conc	45	3670.	3/21/2008
March 2008	001	Total Suspended Solids	1D Conc	45	1850.	3/28/2008
March 2008	001	Chlorine, Total Residu	1D Conc	0.038	.4	3/28/2008
April 2008	001	Total Suspended Solids	30D Conc	30	1705.	4/1/2008
April 2008	001	Total Suspended Solids	1D Conc	45	1010.	4/7/2008
April 2008	001	Total Suspended Solids	1D Conc	45	510.	4/14/2008
April 2008	001	Total Suspended Solids	1D Conc	45	4790.	4/21/2008
April 2008	001	Total Suspended Solids	1D Conc	45	510.	4/28/2008
April 2008	001	Chlorine, Total Residu	1D Conc	0.038	.4	4/28/2008
May 2008	001	Total Suspended Solids	30D Conc	30	1095.	5/1/2008
May 2008	001	Total Suspended Solids	1D Conc	45	1010.	5/7/2008
May 2008	001	Total Suspended Solids	1D Conc	45	1210.	5/14/2008
May 2008	001	Total Suspended Solids	1D Conc	45	550.	5/21/2008
May 2008	001	Total Suspended Solids	1D Conc	45	1610.	5/28/2008
May 2008	001	Chlorine, Total Residu	1D Conc	0.038	.3	5/28/2008
June 2008	001	Total Suspended Solids	30D Conc	30	880.	6/1/2008
June 2008	001	Total Suspended Solids	1D Conc	45	1690.	6/7/2008
June 2008	001	Total Suspended Solids	1D Conc	45	1080.	6/14/2008
June 2008	001	Total Suspended Solids	1D Conc	45	440.	6/21/2008
June 2008	001	Total Suspended Solids	1D Conc	45	310.	6/28/2008
June 2008	001	Chlorine, Total Residu	1D Conc	0.038	.2	6/28/2008
July 2008	001	Total Suspended Solids	30D Conc	30	845.	7/1/2008

July 2008	001	Total Suspended Solids	1D Conc	45	780.	7/7/2008
July 2008	001	Total Suspended Solids	1D Conc	45	760.	7/14/2008
July 2008	001	Total Suspended Solids	1D Conc	45	630.	7/21/2008
July 2008	001	Total Suspended Solids	1D Conc	45	1210.	7/28/2008
July 2008	001	Chlorine, Total Residu	1D Conc	0.038	.38	7/28/2008
August 2008	001	Total Suspended Solids	30D Conc	30	617.5	8/1/2008
August 2008	001	Total Suspended Solids	1D Conc	45	520.	8/7/2008
August 2008	001	Total Suspended Solids	1D Conc	45	190.	8/14/2008
August 2008	001	Total Suspended Solids	1D Conc	45	1380.	8/22/2008
August 2008	001	Total Suspended Solids	1D Conc	45	380.	8/28/2008
August 2008	001	Chlorine, Total Residu	1D Conc	0.038	.3	8/28/2008
September 2008	001	Total Suspended Solids	30D Conc	30	952.5	9/1/2008
September 2008	001	Total Suspended Solids	1D Conc	45	860.	9/7/2008
September 2008	001	Total Suspended Solids	1D Conc	45	500.	9/14/2008
September 2008	001	Total Suspended Solids	1D Conc	45	2200.	9/21/2008
September 2008	001	Total Suspended Solids	1D Conc	45	250.	9/28/2008
October 2008	001	Total Suspended Solids	30D Conc	30	710.	10/1/2008
October 2008	001	Total Suspended Solids	1D Conc	45	930.	10/7/2008
October 2008	001	Total Suspended Solids	1D Conc	45	350.	10/14/2008
October 2008	001	Total Suspended Solids	1D Conc	45	560.	10/21/2008
October 2008	001	Total Suspended Solids	1D Conc	45	1000.	10/28/2008
October 2008	001	Chlorine, Total Residu	1D Conc	0.038	.3	10/28/2008
November 2008	001	Total Suspended Solids	30D Conc	30	742.5	11/1/2008
November 2008	001	Total Suspended Solids	1D Conc	45	560.	11/7/2008

