Ohio | Environmental Protection Agency
John R. Kasich, Governor
Mary Taylor, Lt. Governor
Scott J. Nally, Director

December 13, 2011

RE: TRUMBULL COUNTY
RG STEEL, LLC
NPDES PERMIT NO. OH0101079
OHIO EPA PERMIT NO. 3ID00071
COMPLIANCE EVALUATION INSPECTION

Bill Beinecke, General Mgr., Operations
RG Steel, LLC
1040 Pine Avenue, S.E.
Warren, Ohio 44483

Dear Mr. McLaughlin:

Ohio EPA conducted a series of inspections at the above-referenced facility, with the last inspection occurring on November 3, 2011. During the last inspection you represented RG Steel, LLC and Ms. Brianne Ciccone, Mr. Ermelindo Gomes, and the undersigned represented Ohio EPA. The inspections were performed to determine the facility's compliance status with respect to the terms and conditions of its National Pollutant Discharge Elimination System (NPDES) permit. During the inspections, all outfalls were inspected.

The following observations and/or deficiencies were noted during the inspection:

1. Visual observations of the various outfalls did not indicate any evidence of floating oil or excessive suspended solids being discharged to the Mahoning River. The final discharges were not causing any immediately observable, adverse impacts to the receiving stream.

2. The Outfall 010 flow meter has not been calibrated since March 2010. Flow meters are to be calibrated at least once a year.

3. The sampler at Outfall 011 is not functional.

4. The structure that contains the outfall sign for Outfall 051 has been damaged by high water levels. Please ensure that the outfall sign is securely erected at the discharge point.

5. Please provide documentation that the Outfall 013 flow meter issues have been addressed.

A review of the facility's monthly operating reports received by Ohio EPA for the period, November 2009 – November 2011 indicates violations of the terms and conditions contained in the NPDES permit. The specific instances of noncompliance are included in Appendix A.

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This review indicated repeated usage of the substitution codes "AD," "AH," and "AF". Please note that depending on the circumstances, these codes indicate that a facility is violating the terms and conditions of its NPDES permit for failing to monitor. To reduce the usage of the "AF" code, efforts should be made to obtain the necessary samples from different locations. Written documentation describing the alternative sampling locations and the reasons for using them should be submitted along with the data. If the "AD" code is being used because a piece of equipment has malfunctioned, an explanation as to why the unit is down must be reported along with the data. The unit must be repaired, calibrated if necessary, and then brought back online immediately.

Please note that Part 1, C of the NPDES permit requires that the permittee explore the feasibility of installing a flow meter at Outfall 007, report to Ohio EPA the results of this study, and then install the flow meter if it was determined to be feasible. The facility continually reports "AH" for the flow data at Outfall 007. If the installation of a flow meter was not feasible, alternative flow estimating procedures were to be developed by RG Steel, LLC, and then submitted to this office for review. This office could not locate any information that indicates that the requirements of the compliance schedule have been met. Failing to meet the requirements of the compliance schedule is a permit violation.

In addition to the above, our data review indicates that RG Steel, LLC has repeatedly violated the maximum pH limit for Outfalls 063 and 066. Please perform an evaluation of the existing treatment technologies at the outfalls to determine whether upgrades or any other work is necessary to ensure that pH is being adjusted properly before the water is discharged.

The facility's NPDES permit expires on January 31, 2012. Ohio EPA received a renewal application on March 8, 2011. Based on the results of the inspection, and the fact that the renewal application was received in a timely manner, Ohio EPA anticipates drafting a renewal permit.

Please be advised that failure to comply with the terms and conditions of your NPDES permit may be subject to enforcement actions pursuant to Chapter 6111 of the Ohio Revised Code. Such actions can result in fines of up to $10,000 per day of violation.

Please inform this office, in writing, within 10 days' receipt of this notification, as to the actions taken or proposed to address the above-mentioned violations and/or deficiencies. Your response ***shall*** include specific dates for initiation and completion of this actions plan. Please be advised that past or present issues of noncompliance can continue as subjects of future enforcement actions by Ohio EPA.

Should you have any questions or comments regarding this letter, please contact this office at (330) 963-1120.

Respectfully,

Tomás Parry

Tomás Parry
Environmental Engineer
Division of Surface Water

TP/cs

cc: Keith McLaughlin, RG Steel, LLC

ec: Brianne Ciccone, OHIO EPA, NEDO, DSW
Ermelindo Gomes, OHIO EPA, NEDO, DSW

Attachments: photographs
Appendix A

Outfall 064

Outfall 063

Outfall 063

Appendix A

Reporting Period	Station	Reporting Code	Parameter	Limit Type	Limit	Reported Value	Violation Date
January 2011	602	00402	pH, Minimum	1D Conc	7.0	2.78	1/4/2011
January 2011	602	00402	pH, Minimum	1D Conc	7.0	2.72	1/19/2011
August 2010	010	00400	pH	1D Conc	9.0	10.3	8/11/2010
August 2010	063	00400	pH	1D Conc	9.0	11.7	8/25/2010
August 2010	064	00400	pH	1D Conc	9.0	9.83	8/25/2010
August 2010	066	00400	pH	1D Conc	9.0	12.	8/25/2010
March 2011	062	00400	pH	1D Conc	9.0	10.3	3/23/2011
June 2010	007	00400	pH	1D Conc	9.0	9.35	6/2/2010
June 2010	010	00400	pH	1D Conc	9.0	11.1	6/2/2010
June 2010	063	00400	pH	1D Conc	9.0	10.6	6/17/2010
June 2010	064	00400	pH	1D Conc	9.0	9.37	6/22/2010
June 2010	066	00400	pH	1D Conc	9.0	12.	6/30/2010
July 2010	007	00400	pH	1D Conc	9.0	9.12	7/20/2010
July 2010	007	00400	pH	1D Conc	9.0	9.77	7/27/2010
March 2010	007	00400	pH	1D Conc	9.0	9.94	3/3/2010
March 2010	007	00400	pH	1D Conc	9.0	10.4	3/10/2010
March 2010	007	00400	pH	1D Conc	9.0	10.1	3/17/2010
March 2010	007	00400	pH	1D Conc	9.0	10.3	3/24/2010
March 2010	062	00400	pH	1D Conc	9.0	9.7	3/24/2010
April 2010	007	00400	pH	1D Conc	9.0	9.59	4/6/2010
April 2010	007	00400	pH	1D Conc	9.0	9.41	4/13/2010
April 2010	007	00400	pH	1D Conc	9.0	9.45	4/20/2010
April 2010	007	00400	pH	1D Conc	9.0	9.36	4/27/2010
April 2010	010	00400	pH	1D Conc	9.0	11.1	4/6/2010
November 2009	007	00400	pH	1D Conc	9.0	9.34	11/3/2009
November 2009	008	00400	pH	1D Conc	9.0	10.5	11/3/2009
November 2010	602	00401	pH, Maximum	1D Conc	10.0	10.12	11/20/2010
September 2010	007	00400	pH	1D Conc	9.0	9.05	9/10/2010
September 2010	602	00401	pH, Maximum	1D Conc	10.0	10.21	9/24/2010
February 2010	007	00400	pH	1D Conc	9.0	9.5	2/23/2010
February 2010	010	00400	pH	1D Conc	9.0	11.	2/2/2010
October 2010	010	00400	pH	1D Conc	9.0	10.4	10/7/2010
December 2010	007	00552	Oil and Grease, Hexane	1D Conc	20	61.	12/16/2010
December 2010	007	00552	Oil and Grease, Hexane	30D Conc	15	15.25	12/1/2010
December 2010	010	00400	pH	1D Conc	9.0	10.9	12/2/2010
December 2010	013	50092	Mercury, Total (Low Le	30D Conc	0.018	5.43	12/1/2010
December 2010	062	00400	pH	1D Conc	9.0	9.46	12/9/2010
December 2010	063	00400	pH	1D Conc	9.0	12.	12/9/2010
December 2010	064	00400	pH	1D Conc	9.0	11.2	12/9/2010
December 2010	066	00400	pH	1D Conc	9.0	12.	12/9/2010

December 2010	602	00401	pH, Maximum	1D Conc	10.0	10.18	12/15/2010
May 2010	007	00400	pH	1D Conc	9.0	9.2	5/5/2010
May 2010	007	00400	pH	1D Conc	9.0	9.26	5/12/2010
May 2010	007	00400	pH	1D Conc	9.0	9.41	5/25/2010
December 2009	010	00400	pH	1D Conc	9.0	10.6	12/2/2009
December 2009	602	00401	pH, Maximum	1D Conc	10.0	10.43	12/27/2009
September 2011	007	00400	pH	1D Conc	9.0	9.22	9/2/2011
September 2011	011	00400	pH	1D Conc	9.0	9.14	9/13/2011
September 2011	602	00401	pH, Maximum	1D Conc	10.0	10.37	9/14/2011
September 2011	602	00402	pH, Minimum	1D Conc	7.0	6.96	9/12/2011
September 2011	602	00402	pH, Minimum	1D Conc	7.0	6.65	9/16/2011
May 2011	007	00400	pH	1D Conc	9.0	9.3	5/24/2011
May 2011	602	00401	pH, Maximum	1D Conc	10.0	10.2	5/3/2011
May 2011	602	00401	pH, Maximum	1D Conc	10.0	10.19	5/4/2011
May 2011	602	00401	pH, Maximum	1D Conc	10.0	10.03	5/13/2011
April 2011	602	00401	pH, Maximum	1D Conc	10.0	10.09	4/7/2011
April 2011	602	00401	pH, Maximum	1D Conc	10.0	10.13	4/10/2011
April 2011	602	00401	pH, Maximum	1D Conc	10.0	10.46	4/20/2011
June 2011	010	00400	pH	1D Conc	9.0	9.38	6/2/2011
June 2011	054	00400	pH	1D Conc	6.5	5.2	6/22/2011
June 2011	055	00400	pH	1D Conc	6.5	5.2	6/22/2011
June 2011	057	00400	pH	1D Conc	6.5	5.2	6/22/2011
June 2011	059	00400	pH	1D Conc	6.5	5.2	6/22/2011
June 2011	062	00400	pH	1D Conc	9.0	9.39	6/2/2011
June 2011	063	00400	pH	1D Conc	9.0	12.2	6/2/2011
June 2011	064	00400	pH	1D Conc	9.0	11.4	6/9/2011
June 2011	066	00400	pH	1D Conc	9.0	12.2	6/9/2011
August 2011	007	00400	pH	1D Conc	9.0	9.48	8/2/2011
August 2011	063	00400	pH	1D Conc	9.0	12.3	8/11/2011
August 2011	064	00400	pH	1D Conc	9.0	9.23	8/11/2011
August 2011	066	00400	pH	1D Conc	9.0	12.2	8/11/2011
August 2011	602	00401	pH, Maximum	1D Conc	10.0	10.1	8/8/2011
August 2011	602	00401	pH, Maximum	1D Conc	10.0	10.4	8/29/2011
August 2011	602	00402	pH, Minimum	1D Conc	7.0	6.8	8/8/2011
July 2011	007	00400	pH	1D Conc	9.0	9.39	7/12/2011
July 2011	007	00400	pH	1D Conc	9.0	9.18	7/19/2011
July 2011	007	00400	pH	1D Conc	9.0	9.36	7/26/2011

Permit No	Reporting Period	Station	Reporting Code	Parameter	Limit Type	Limit	Reported Value	Violation Date
3ID00071* FD	November 2009	013	00010	Water Temperature			AD	11/1/2009
3ID00071* FD	November 2009	013	50050	Flow Rate			AD	11/1/2009

3ID00071* FD	November 2009	013	00010	Water Temperature			AD	11/2/2009
3ID00071* FD	November 2009	013	50050	Flow Rate			AD	11/2/2009
3ID00071* FD	November 2009	013	00010	Water Temperature			AD	11/3/2009
3ID00071* FD	November 2009	013	50050	Flow Rate			AD	11/3/2009
3ID00071* FD	November 2009	013	00010	Water Temperature			AD	11/4/2009
3ID00071* FD	November 2009	013	50050	Flow Rate			AD	11/4/2009
3ID00071* FD	November 2009	013	00010	Water Temperature			AD	11/5/2009
3ID00071* FD	November 2009	013	50050	Flow Rate			AD	11/5/2009
3ID00071* FD	November 2009	013	00010	Water Temperature			AD	11/6/2009
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3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/6/2010
3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/7/2010
3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/8/2010
3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/9/2010
3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/10/2010
3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/11/2010

3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/12/2010
3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/13/2010
3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/14/2010
3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/15/2010
3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/16/2010
3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/17/2010
3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/18/2010
3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/19/2010
3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/20/2010
3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/21/2010
3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/22/2010
3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/23/2010
3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/24/2010
3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/25/2010
3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/26/2010
3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/27/2010
3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/28/2010
3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/29/2010
3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/30/2010
3ID00071* FD	March 2010	013	50050	Flow Rate			AD	3/31/2010
3ID00071* FD	April 2010	007	00010	Water Temperature			AD	4/1/2010
3ID00071* FD	April 2010	008	00010	Water Temperature			AD	4/1/2010
3ID00071* FD	April 2010	008	50050	Flow Rate			AD	4/1/2010
3ID00071* FD	April 2010	007	00010	Water Temperature			AD	4/2/2010
3ID00071* FD	April 2010	008	00010	Water Temperature			AD	4/2/2010
3ID00071* FD	April 2010	008	50050	Flow Rate			AD	4/2/2010
3ID00071* FD	April 2010	007	00010	Water Temperature			AD	4/3/2010

3ID00071* FD	April 2010	008	00010	Water Temperature			AD	4/3/2010
3ID00071* FD	April 2010	008	50050	Flow Rate			AD	4/3/2010
3ID00071* FD	April 2010	007	00010	Water Temperature			AD	4/4/2010
3ID00071* FD	April 2010	008	00010	Water Temperature			AD	4/4/2010
3ID00071* FD	April 2010	008	50050	Flow Rate			AD	4/4/2010
3ID00071* FD	April 2010	007	00010	Water Temperature			AD	4/5/2010
3ID00071* FD	April 2010	008	00010	Water Temperature			AD	4/5/2010
3ID00071* FD	April 2010	008	50050	Flow Rate			AD	4/5/2010
3ID00071* FD	April 2010	003	00010	Water Temperature			AD	4/6/2010
3ID00071* FD	April 2010	007	00010	Water Temperature			AD	4/6/2010
3ID00071* FD	April 2010	008	00010	Water Temperature			AD	4/6/2010
3ID00071* FD	April 2010	008	50050	Flow Rate			AD	4/6/2010
3ID00071* FD	April 2010	007	00010	Water Temperature			AD	4/7/2010
3ID00071* FD	April 2010	008	00010	Water Temperature			AD	4/7/2010
3ID00071* FD	April 2010	008	50050	Flow Rate			AD	4/7/2010
3ID00071* FD	April 2010	007	00010	Water Temperature			AD	4/14/2010
3ID00071* FD	April 2010	008	00010	Water Temperature			AD	4/14/2010
3ID00071* FD	April 2010	008	50050	Flow Rate			AD	4/14/2010
3ID00071* FD	July 2010	007	00010	Water Temperature			AD	7/24/2010
3ID00071* FD	July 2010	008	00010	Water Temperature			AD	7/24/2010
3ID00071* FD	July 2010	008	50050	Flow Rate			AD	7/24/2010
3ID00071* FD	July 2010	007	00010	Water Temperature			AD	7/25/2010
3ID00071* FD	July 2010	008	00010	Water Temperature			AD	7/25/2010
3ID00071* FD	July 2010	008	50050	Flow Rate			AD	7/25/2010
3ID00071* FD	July 2010	007	00010	Water Temperature			AD	7/26/2010
3ID00071* FD	July 2010	008	00010	Water Temperature			AD	7/26/2010
3ID00071* FD	July 2010	008	50050	Flow Rate			AD	7/26/2010

3ID00071* FD	July 2010	007	00010	Water Temperature			AD	7/27/2010
3ID00071* FD	July 2010	008	00010	Water Temperature			AD	7/27/2010
3ID00071* FD	July 2010	008	50050	Flow Rate			AD	7/27/2010
3ID00071* FD	July 2010	007	00010	Water Temperature			AD	7/28/2010
3ID00071* FD	July 2010	008	00010	Water Temperature			AD	7/28/2010
3ID00071* FD	July 2010	008	50050	Flow Rate			AD	7/28/2010
3ID00071* FD	July 2010	007	00010	Water Temperature			AD	7/29/2010
3ID00071* FD	July 2010	008	00010	Water Temperature			AD	7/29/2010
3ID00071* FD	July 2010	008	50050	Flow Rate			AD	7/29/2010
3ID00071* FD	July 2010	007	00010	Water Temperature			AD	7/30/2010
3ID00071* FD	July 2010	008	00010	Water Temperature			AD	7/30/2010
3ID00071* FD	July 2010	008	50050	Flow Rate			AD	7/30/2010
3ID00071* FD	July 2010	007	00010	Water Temperature			AD	7/31/2010
3ID00071* FD	July 2010	008	00010	Water Temperature			AD	7/31/2010
3ID00071* FD	July 2010	008	50050	Flow Rate			AD	7/31/2010
3ID00071* FD	August 2010	007	00010	Water Temperature			AD	8/1/2010
3ID00071* FD	August 2010	008	00010	Water Temperature			AD	8/1/2010
3ID00071* FD	August 2010	008	50050	Flow Rate			AD	8/1/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/1/2010
3ID00071* FD	August 2010	007	00010	Water Temperature			AD	8/2/2010
3ID00071* FD	August 2010	008	00010	Water Temperature			AD	8/2/2010
3ID00071* FD	August 2010	008	50050	Flow Rate			AD	8/2/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/2/2010
3ID00071* FD	August 2010	007	00010	Water Temperature			AD	8/3/2010
3ID00071* FD	August 2010	008	00010	Water Temperature			AD	8/3/2010
3ID00071* FD	August 2010	008	50050	Flow Rate			AD	8/3/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/3/2010

3ID00071* FD	August 2010	007	00010	Water Temperature			AD	8/4/2010
3ID00071* FD	August 2010	008	00010	Water Temperature			AD	8/4/2010
3ID00071* FD	August 2010	008	50050	Flow Rate			AD	8/4/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/4/2010
3ID00071* FD	August 2010	007	00010	Water Temperature			AD	8/5/2010
3ID00071* FD	August 2010	008	00010	Water Temperature			AD	8/5/2010
3ID00071* FD	August 2010	008	50050	Flow Rate			AD	8/5/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/5/2010
3ID00071* FD	August 2010	007	00010	Water Temperature			AD	8/6/2010
3ID00071* FD	August 2010	008	00010	Water Temperature			AD	8/6/2010
3ID00071* FD	August 2010	008	50050	Flow Rate			AD	8/6/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/6/2010
3ID00071* FD	August 2010	007	00010	Water Temperature			AD	8/7/2010
3ID00071* FD	August 2010	008	00010	Water Temperature			AD	8/7/2010
3ID00071* FD	August 2010	008	50050	Flow Rate			AD	8/7/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/7/2010
3ID00071* FD	August 2010	007	00010	Water Temperature			AD	8/8/2010
3ID00071* FD	August 2010	008	00010	Water Temperature			AD	8/8/2010
3ID00071* FD	August 2010	008	50050	Flow Rate			AD	8/8/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/8/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/9/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/10/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/11/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/12/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/13/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/14/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/15/2010

3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/16/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/17/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/18/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/19/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/20/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/21/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/22/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/23/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/24/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/25/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/26/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/27/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/28/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/29/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/30/2010
3ID00071* FD	August 2010	013	50050	Flow Rate			AD	8/31/2010
3ID00071* FD	November 2010	007	00010	Water Temperature			AD	11/24/2010
3ID00071* FD	November 2010	008	00010	Water Temperature			AD	11/24/2010
3ID00071* FD	November 2010	008	50050	Flow Rate			AD	11/24/2010
3ID00071* FD	November 2010	007	00010	Water Temperature			AD	11/25/2010
3ID00071* FD	November 2010	008	00010	Water Temperature			AD	11/25/2010
3ID00071* FD	November 2010	008	50050	Flow Rate			AD	11/25/2010
3ID00071* FD	November 2010	007	00010	Water Temperature			AD	11/26/2010
3ID00071* FD	November 2010	008	00010	Water Temperature			AD	11/26/2010
3ID00071* FD	November 2010	008	50050	Flow Rate			AD	11/26/2010
3ID00071* FD	November 2010	007	00010	Water Temperature			AD	11/27/2010
3ID00071* FD	November 2010	008	00010	Water Temperature			AD	11/27/2010

3ID00071* FD	November 2010	008	50050	Flow Rate			AD	11/27/2010
3ID00071* FD	November 2010	007	00010	Water Temperature			AD	11/28/2010
3ID00071* FD	November 2010	008	00010	Water Temperature			AD	11/28/2010
3ID00071* FD	November 2010	008	50050	Flow Rate			AD	11/28/2010
3ID00071* FD	November 2010	007	00010	Water Temperature			AD	11/29/2010
3ID00071* FD	November 2010	008	00010	Water Temperature			AD	11/29/2010
3ID00071* FD	November 2010	008	50050	Flow Rate			AD	11/29/2010
3ID00071* FD	November 2010	007	00010	Water Temperature			AD	11/30/2010
3ID00071* FD	November 2010	008	00010	Water Temperature			AD	11/30/2010
3ID00071* FD	November 2010	008	50050	Flow Rate			AD	11/30/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/1/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/1/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/1/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/2/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/2/2010
3ID00071* FD	December 2010	003	50050	Flow Rate			AF	12/2/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/2/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/3/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/3/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/3/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/4/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/4/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/4/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/5/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/5/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/5/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/6/2010

3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/6/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/6/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/7/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/7/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/7/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/8/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/8/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/8/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/9/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/9/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/9/2010
3ID00071* FD	December 2010	003	50050	Flow Rate			AF	12/9/2010
3ID00071* FD	December 2010	006	00010	Water Temperature			AD	12/9/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/10/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/10/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/10/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/11/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/11/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/11/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/12/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/12/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/12/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/13/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/13/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/13/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/14/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/14/2010

3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/14/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/15/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/15/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/15/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/16/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/16/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/16/2010
3ID00071* FD	December 2010	003	50050	Flow Rate			AF	12/16/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/17/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/17/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/17/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/18/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/18/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/18/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/19/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/19/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/19/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/20/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/20/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/20/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/21/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/21/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/21/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/22/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/22/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/22/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/23/2010

3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/23/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/23/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/24/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/24/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/24/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/25/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/25/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/25/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/26/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/26/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/26/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/27/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/27/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/27/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/28/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/28/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/28/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/29/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/29/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/29/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/30/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/30/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/30/2010
3ID00071* FD	December 2010	007	00010	Water Temperature			AD	12/31/2010
3ID00071* FD	December 2010	008	00010	Water Temperature			AD	12/31/2010
3ID00071* FD	December 2010	008	50050	Flow Rate			AD	12/31/2010
3ID00071* FD	January 2011	007	00010	Water Temperature			AD	1/1/2011

3ID00071* FD	January 2011	008	00010	Water Temperature			AD	1/1/2011
3ID00071* FD	January 2011	008	50050	Flow Rate			AD	1/1/2011
3ID00071* FD	January 2011	007	00010	Water Temperature			AD	1/2/2011
3ID00071* FD	January 2011	008	00010	Water Temperature			AD	1/2/2011
3ID00071* FD	January 2011	008	50050	Flow Rate			AD	1/2/2011
3ID00071* FD	January 2011	007	00010	Water Temperature			AD	1/3/2011
3ID00071* FD	January 2011	008	00010	Water Temperature			AD	1/3/2011
3ID00071* FD	January 2011	008	50050	Flow Rate			AD	1/3/2011
3ID00071* FD	January 2011	007	00010	Water Temperature			AD	1/4/2011
3ID00071* FD	January 2011	008	00010	Water Temperature			AD	1/4/2011
3ID00071* FD	January 2011	008	50050	Flow Rate			AD	1/4/2011
3ID00071* FD	January 2011	007	00010	Water Temperature			AD	1/5/2011
3ID00071* FD	January 2011	008	00010	Water Temperature			AD	1/5/2011
3ID00071* FD	January 2011	008	50050	Flow Rate			AD	1/5/2011
3ID00071* FD	February 2011	003	50050	Flow Rate			AF	2/8/2011
3ID00071* FD	February 2011	003	50050	Flow Rate			AF	2/17/2011
3ID00071* FD	February 2011	003	50050	Flow Rate			AF	2/24/2011
3ID00071* FD	February 2011	013	50060	Chlorine, Total Residu			AF	2/28/2011
3ID00071* FD	March 2011	013	50060	Chlorine, Total Residue			AF	3/7/2011
3ID00071* FD	March 2011	013	50060	Chlorine, Total Residue			AF	3/14/2011
3ID00071* FD	March 2011	007	00010	Water Temperature			AD	3/18/2011
3ID00071* FD	March 2011	013	50060	Chlorine, Total Residue			AF	3/21/2011
3ID00071* FD	April 2011	602	00401	pH, Maximum			AD	4/1/2011
3ID00071* FD	April 2011	602	00402	pH, Minimum			AD	4/1/2011
3ID00071* FD	April 2011	003	50050	Flow Rate			AF	4/6/2011
3ID00071* FD	April 2011	007	00010	Water Temperature			AD	4/7/2011
3ID00071* FD	April 2011	008	00010	Water Temperature			AD	4/7/2011

3ID00071* FD	April 2011	008	50050	Flow Rate			AD	4/7/2011
3ID00071* FD	April 2011	007	00010	Water Temperature			AD	4/8/2011
3ID00071* FD	April 2011	008	00010	Water Temperature			AD	4/8/2011
3ID00071* FD	April 2011	008	50050	Flow Rate			AD	4/8/2011
3ID00071* FD	April 2011	007	00010	Water Temperature			AD	4/9/2011
3ID00071* FD	April 2011	008	00010	Water Temperature			AD	4/9/2011
3ID00071* FD	April 2011	008	50050	Flow Rate			AD	4/9/2011
3ID00071* FD	April 2011	007	00010	Water Temperature			AD	4/10/2011
3ID00071* FD	April 2011	008	00010	Water Temperature			AD	4/10/2011
3ID00071* FD	April 2011	008	50050	Flow Rate			AD	4/10/2011
3ID00071* FD	April 2011	007	00010	Water Temperature			AD	4/11/2011
3ID00071* FD	April 2011	008	00010	Water Temperature			AD	4/11/2011
3ID00071* FD	April 2011	008	50050	Flow Rate			AD	4/11/2011
3ID00071* FD	April 2011	007	00010	Water Temperature			AD	4/12/2011
3ID00071* FD	April 2011	008	00010	Water Temperature			AD	4/12/2011
3ID00071* FD	April 2011	008	50050	Flow Rate			AD	4/12/2011
3ID00071* FD	April 2011	007	00010	Water Temperature			AD	4/13/2011
3ID00071* FD	April 2011	008	00010	Water Temperature			AD	4/13/2011
3ID00071* FD	April 2011	008	50050	Flow Rate			AD	4/13/2011
3ID00071* FD	April 2011	007	00010	Water Temperature			AD	4/14/2011
3ID00071* FD	April 2011	008	00010	Water Temperature			AD	4/14/2011
3ID00071* FD	April 2011	008	50050	Flow Rate			AD	4/14/2011
3ID00071* FD	April 2011	007	00010	Water Temperature			AD	4/15/2011
3ID00071* FD	April 2011	008	00010	Water Temperature			AD	4/15/2011
3ID00071* FD	April 2011	008	50050	Flow Rate			AD	4/15/2011
3ID00071* FD	April 2011	007	00010	Water Temperature			AD	4/16/2011
3ID00071* FD	April 2011	008	00010	Water Temperature			AD	4/16/2011

3ID00071* FD	April 2011	008	50050	Flow Rate			AD	4/16/2011
3ID00071* FD	April 2011	007	00010	Water Temperature			AD	4/17/2011
3ID00071* FD	April 2011	008	00010	Water Temperature			AD	4/17/2011
3ID00071* FD	April 2011	008	50050	Flow Rate			AD	4/17/2011
3ID00071* FD	April 2011	007	00010	Water Temperature			AD	4/18/2011
3ID00071* FD	April 2011	008	00010	Water Temperature			AD	4/18/2011
3ID00071* FD	April 2011	008	50050	Flow Rate			AD	4/18/2011
3ID00071* FD	April 2011	003	50050	Flow Rate			AF	4/19/2011
3ID00071* FD	April 2011	007	00010	Water Temperature			AD	4/19/2011
3ID00071* FD	April 2011	008	00010	Water Temperature			AD	4/19/2011
3ID00071* FD	April 2011	008	50050	Flow Rate			AD	4/19/2011
3ID00071* FD	April 2011	007	00010	Water Temperature			AD	4/20/2011
3ID00071* FD	April 2011	008	00010	Water Temperature			AD	4/20/2011
3ID00071* FD	April 2011	008	50050	Flow Rate			AD	4/20/2011
3ID00071* FD	April 2011	007	00010	Water Temperature			AD	4/21/2011
3ID00071* FD	April 2011	008	00010	Water Temperature			AD	4/21/2011
3ID00071* FD	April 2011	008	50050	Flow Rate			AD	4/21/2011
3ID00071* FD	April 2011	007	00010	Water Temperature			AD	4/22/2011
3ID00071* FD	April 2011	008	00010	Water Temperature			AD	4/22/2011
3ID00071* FD	April 2011	008	50050	Flow Rate			AD	4/22/2011
3ID00071* FD	April 2011	007	00010	Water Temperature			AD	4/23/2011
3ID00071* FD	April 2011	008	00010	Water Temperature			AD	4/23/2011
3ID00071* FD	April 2011	008	50050	Flow Rate			AD	4/23/2011
3ID00071* FD	April 2011	007	00010	Water Temperature			AD	4/24/2011
3ID00071* FD	April 2011	008	00010	Water Temperature			AD	4/24/2011
3ID00071* FD	April 2011	008	50050	Flow Rate			AD	4/24/2011
3ID00071* FD	April 2011	007	00010	Water Temperature			AD	4/25/2011

3ID00071* FD	April 2011	008	00010	Water Temperature			AD	4/25/2011
3ID00071* FD	April 2011	008	50050	Flow Rate			AD	4/25/2011
3ID00071* FD	April 2011	003	50050	Flow Rate			AF	4/26/2011
3ID00071* FD	April 2011	007	00010	Water Temperature			AD	4/26/2011
3ID00071* FD	April 2011	008	00010	Water Temperature			AD	4/26/2011
3ID00071* FD	April 2011	008	50050	Flow Rate			AD	4/26/2011
3ID00071* FD	April 2011	011	00400	pH			AF	4/26/2011
3ID00071* FD	April 2011	011	00552	Oil and Grease, Hexane			AF	4/26/2011
3ID00071* FD	April 2011	011	00552	Oil and Grease, Hexane			AF	4/26/2011
3ID00071* FD	April 2011	007	00010	Water Temperature			AD	4/27/2011
3ID00071* FD	April 2011	008	00010	Water Temperature			AD	4/27/2011
3ID00071* FD	April 2011	008	50050	Flow Rate			AD	4/27/2011
3ID00071* FD	April 2011	007	00010	Water Temperature			AD	4/28/2011
3ID00071* FD	April 2011	008	00010	Water Temperature			AD	4/28/2011
3ID00071* FD	April 2011	008	50050	Flow Rate			AD	4/28/2011
3ID00071* FD	April 2011	007	00010	Water Temperature			AD	4/29/2011
3ID00071* FD	April 2011	008	00010	Water Temperature			AD	4/29/2011
3ID00071* FD	April 2011	008	50050	Flow Rate			AD	4/29/2011
3ID00071* FD	April 2011	007	00010	Water Temperature			AD	4/30/2011
3ID00071* FD	April 2011	008	00010	Water Temperature			AD	4/30/2011
3ID00071* FD	April 2011	008	50050	Flow Rate			AD	4/30/2011
3ID00071* FD	May 2011	007	00010	Water Temperature			AD	5/1/2011
3ID00071* FD	May 2011	008	00010	Water Temperature			AD	5/1/2011
3ID00071* FD	May 2011	008	50050	Flow Rate			AD	5/1/2011
3ID00071* FD	May 2011	007	00010	Water Temperature			AD	5/2/2011
3ID00071* FD	May 2011	008	00010	Water Temperature			AD	5/2/2011

3ID00071* FD	May 2011	008	50050	Flow Rate			AD	5/2/2011
3ID00071* FD	May 2011	010	50050	Flow Rate			AD	5/6/2011
3ID00071* FD	May 2011	011	50050	Flow Rate			AD	5/6/2011
3ID00071* FD	May 2011	013	00010	Water Temperature			AD	5/6/2011
3ID00071* FD	May 2011	013	50050	Flow Rate			AD	5/6/2011
3ID00071* FD	May 2011	010	50050	Flow Rate			AD	5/7/2011
3ID00071* FD	May 2011	011	50050	Flow Rate			AD	5/7/2011
3ID00071* FD	May 2011	013	00010	Water Temperature			AD	5/7/2011
3ID00071* FD	May 2011	013	50050	Flow Rate			AD	5/7/2011
3ID00071* FD	May 2011	010	50050	Flow Rate			AD	5/8/2011
3ID00071* FD	May 2011	011	50050	Flow Rate			AD	5/8/2011
3ID00071* FD	May 2011	013	00010	Water Temperature			AD	5/8/2011
3ID00071* FD	May 2011	013	50050	Flow Rate			AD	5/8/2011
3ID00071* FD	May 2011	010	50050	Flow Rate			AD	5/9/2011
3ID00071* FD	May 2011	011	50050	Flow Rate			AD	5/9/2011
3ID00071* FD	May 2011	013	00010	Water Temperature			AD	5/9/2011
3ID00071* FD	May 2011	013	50050	Flow Rate			AD	5/9/2011
3ID00071* FD	May 2011	007	00010	Water Temperature			AD	5/14/2011
3ID00071* FD	May 2011	008	00010	Water Temperature			AD	5/14/2011
3ID00071* FD	May 2011	008	50050	Flow Rate			AD	5/14/2011
3ID00071* FD	May 2011	007	00010	Water Temperature			AD	5/15/2011
3ID00071* FD	May 2011	008	00010	Water Temperature			AD	5/15/2011
3ID00071* FD	May 2011	008	50050	Flow Rate			AD	5/15/2011
3ID00071* FD	May 2011	013	00010	Water Temperature			AD	5/15/2011
3ID00071* FD	May 2011	007	00010	Water Temperature			AD	5/16/2011
3ID00071* FD	May 2011	008	00010	Water Temperature			AD	5/16/2011
3ID00071* FD	May 2011	008	50050	Flow Rate			AD	5/16/2011

3ID00071* FD	May 2011	013	00010	Water Temperature			AD	5/16/2011
3ID00071* FD	May 2011	007	00010	Water Temperature			AD	5/17/2011
3ID00071* FD	May 2011	008	00010	Water Temperature			AD	5/17/2011
3ID00071* FD	May 2011	008	50050	Flow Rate			AD	5/17/2011
3ID00071* FD	May 2011	007	00010	Water Temperature			AD	5/18/2011
3ID00071* FD	May 2011	008	00010	Water Temperature			AD	5/18/2011
3ID00071* FD	May 2011	008	50050	Flow Rate			AD	5/18/2011
3ID00071* FD	May 2011	013	50060	Chlorine, Total Residue			AF	5/18/2011
3ID00071* FD	May 2011	007	00010	Water Temperature			AD	5/19/2011
3ID00071* FD	May 2011	008	00010	Water Temperature			AD	5/19/2011
3ID00071* FD	May 2011	008	50050	Flow Rate			AD	5/19/2011
3ID00071* FD	May 2011	007	00010	Water Temperature			AD	5/20/2011
3ID00071* FD	May 2011	008	00010	Water Temperature			AD	5/20/2011
3ID00071* FD	May 2011	008	50050	Flow Rate			AD	5/20/2011
3ID00071* FD	May 2011	007	00010	Water Temperature			AD	5/21/2011
3ID00071* FD	May 2011	008	00010	Water Temperature			AD	5/21/2011
3ID00071* FD	May 2011	008	50050	Flow Rate			AD	5/21/2011
3ID00071* FD	May 2011	007	00010	Water Temperature			AD	5/22/2011
3ID00071* FD	May 2011	008	00010	Water Temperature			AD	5/22/2011
3ID00071* FD	May 2011	008	50050	Flow Rate			AD	5/22/2011
3ID00071* FD	May 2011	007	00010	Water Temperature			AD	5/23/2011
3ID00071* FD	May 2011	008	00010	Water Temperature			AD	5/23/2011
3ID00071* FD	May 2011	008	50050	Flow Rate			AD	5/23/2011
3ID00071* FD	May 2011	007	00010	Water Temperature			AD	5/24/2011
3ID00071* FD	May 2011	008	00010	Water Temperature			AD	5/24/2011
3ID00071* FD	May 2011	008	50050	Flow Rate			AD	5/24/2011
3ID00071* FD	May 2011	007	00010	Water Temperature			AD	5/25/2011

3ID00071* FD	May 2011	008	00010	Water Temperature			AD	5/25/2011
3ID00071* FD	May 2011	008	50050	Flow Rate			AD	5/25/2011
3ID00071* FD	May 2011	013	00010	Water Temperature			AD	5/25/2011
3ID00071* FD	May 2011	007	00010	Water Temperature			AD	5/26/2011
3ID00071* FD	May 2011	008	00010	Water Temperature			AD	5/26/2011
3ID00071* FD	May 2011	008	50050	Flow Rate			AD	5/26/2011
3ID00071* FD	May 2011	013	00010	Water Temperature			AD	5/26/2011
3ID00071* FD	May 2011	013	50050	Flow Rate			AD	5/26/2011
3ID00071* FD	May 2011	007	00010	Water Temperature			AD	5/27/2011
3ID00071* FD	May 2011	008	00010	Water Temperature			AD	5/27/2011
3ID00071* FD	May 2011	008	50050	Flow Rate			AD	5/27/2011
3ID00071* FD	May 2011	013	50050	Flow Rate			AD	5/27/2011
3ID00071* FD	May 2011	013	50060	Chlorine, Total Residue			AF	5/27/2011
3ID00071* FD	May 2011	007	00010	Water Temperature			AD	5/28/2011
3ID00071* FD	May 2011	008	00010	Water Temperature			AD	5/28/2011
3ID00071* FD	May 2011	008	50050	Flow Rate			AD	5/28/2011
3ID00071* FD	May 2011	013	50050	Flow Rate			AD	5/28/2011
3ID00071* FD	May 2011	007	00010	Water Temperature			AD	5/29/2011
3ID00071* FD	May 2011	008	00010	Water Temperature			AD	5/29/2011
3ID00071* FD	May 2011	008	50050	Flow Rate			AD	5/29/2011
3ID00071* FD	May 2011	013	50050	Flow Rate			AD	5/29/2011
3ID00071* FD	May 2011	007	00010	Water Temperature			AD	5/30/2011
3ID00071* FD	May 2011	008	00010	Water Temperature			AD	5/30/2011
3ID00071* FD	May 2011	008	50050	Flow Rate			AD	5/30/2011
3ID00071* FD	May 2011	013	50050	Flow Rate			AD	5/30/2011
3ID00071* FD	May 2011	007	00010	Water Temperature			AD	5/31/2011
3ID00071* FD	May 2011	008	00010	Water Temperature			AD	5/31/2011

3ID00071* FD	May 2011	008	50050	Flow Rate			AD	5/31/2011
3ID00071* FD	May 2011	013	50050	Flow Rate			AD	5/31/2011
3ID00071* FD	June 2011	007	00010	Water Temperature			AD	6/1/2011
3ID00071* FD	June 2011	008	00010	Water Temperature			AD	6/1/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/1/2011
3ID00071* FD	June 2011	003	50050	Flow Rate			AF	6/2/2011
3ID00071* FD	June 2011	007	00010	Water Temperature			AD	6/2/2011
3ID00071* FD	June 2011	008	00010	Water Temperature			AD	6/2/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/2/2011
3ID00071* FD	June 2011	007	00010	Water Temperature			AD	6/3/2011
3ID00071* FD	June 2011	008	00010	Water Temperature			AD	6/3/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/3/2011
3ID00071* FD	June 2011	007	00010	Water Temperature			AD	6/4/2011
3ID00071* FD	June 2011	008	00010	Water Temperature			AD	6/4/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/4/2011
3ID00071* FD	June 2011	007	00010	Water Temperature			AD	6/5/2011
3ID00071* FD	June 2011	008	00010	Water Temperature			AD	6/5/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/5/2011
3ID00071* FD	June 2011	007	00010	Water Temperature			AD	6/6/2011
3ID00071* FD	June 2011	008	00010	Water Temperature			AD	6/6/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/6/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/7/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/8/2011
3ID00071* FD	June 2011	003	50050	Flow Rate			AF	6/9/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/9/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/10/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/11/2011

3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/12/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/13/2011
3ID00071* FD	June 2011	013	50050	Flow Rate			AD	6/13/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/14/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/15/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/16/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/17/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/18/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/19/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/20/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/21/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/22/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/23/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/24/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/25/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/26/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/27/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/28/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/29/2011
3ID00071* FD	June 2011	008	50050	Flow Rate			AD	6/30/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/1/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/2/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/3/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/4/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/5/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/6/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/7/2011

3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/8/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/9/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/10/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/11/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/12/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/13/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/14/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/15/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/16/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/17/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/18/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/19/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/20/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/21/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/22/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/23/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/24/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/25/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/26/2011
3ID00071* FD	July 2011	013	50050	Flow Rate			AD	7/26/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/27/2011
3ID00071* FD	July 2011	013	50050	Flow Rate			AD	7/27/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/28/2011
3ID00071* FD	July 2011	013	50050	Flow Rate			AD	7/28/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/29/2011
3ID00071* FD	July 2011	013	50050	Flow Rate			AD	7/29/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/30/2011

3ID00071* FD	July 2011	013	50050	Flow Rate			AD	7/30/2011
3ID00071* FD	July 2011	008	50050	Flow Rate			AD	7/31/2011
3ID00071* FD	July 2011	013	50050	Flow Rate			AD	7/31/2011
3ID00071* FD	August 2011	008	50050	Flow Rate			AD	8/1/2011
3ID00071* FD	August 2011	008	50050	Flow Rate			AD	8/2/2011
3ID00071* FD	August 2011	013	00010	Water Temperature			AD	8/4/2011
3ID00071* FD	August 2011	013	00010	Water Temperature			AD	8/5/2011
3ID00071* FD	August 2011	013	00010	Water Temperature			AD	8/6/2011
3ID00071* FD	August 2011	013	00010	Water Temperature			AD	8/7/2011
3ID00071* FD	August 2011	013	00010	Water Temperature			AD	8/8/2011
3ID00071* FD	August 2011	010	00010	Water Temperature			AD	8/9/2011
3ID00071* FD	August 2011	013	00010	Water Temperature			AD	8/10/2011
3ID00071* FD	August 2011	013	00010	Water Temperature			AD	8/12/2011
3ID00071* FD	August 2011	013	00010	Water Temperature			AD	8/13/2011
3ID00071* FD	August 2011	013	00010	Water Temperature			AD	8/14/2011
3ID00071* FD	August 2011	013	00010	Water Temperature			AD	8/15/2011
3ID00071* FD	September 2011	603	50050	Flow Rate			AD	9/20/2011
3ID00071* FD	September 2011	603	50050	Flow Rate			AD	9/27/2011
3ID00071* FD	September 2011	056	50050	Flow Rate			AF	9/27/2011
3ID00071* FD	October 2011	003	50050	Flow Rate			AF	10/4/2011
3ID00071* FD	October 2011	003	50060	Chlorine, Total Residue			AF	10/5/2011
3ID00071* FD	October 2011	003	50060	Chlorine, Total Residue			AF	10/13/2011
3ID00071* FD	October 2011	003	50050	Flow Rate			AF	10/18/2011
3ID00071* FD	October 2011	003	50060	Chlorine, Total Residue			AF	10/21/2011
3ID00071* FD	October 2011	003	50050	Flow Rate			AF	10/25/2011
3ID00071* FD	October 2011	003	50060	Chlorine, Total Residue			AF	10/26/2011

Reporting Period	Station	Reporting Code	Parameter	Sample Frequency	Expected	Reported	Violation Date
April 2010	003	50050	Flow Rate	1/Week	1	0	04/22/2010
June 2010	003	00400	pH	1/Month	1	0	06/01/2010
June 2010	003	01094	Zinc, Total Recoverable	1/Month	1	0	06/01/2010
June 2010	003	00552	Oil and Grease, Hexane	1/Month	1	0	06/01/2010
February 2010	003	50050	Flow Rate	1/Week	1	0	02/15/2010
February 2010	003	50050	Flow Rate	1/Week	1	0	02/22/2010