



**Environmental  
Protection Agency**

John R. Kasich, Governor  
Mary Taylor, Lt. Governor  
Scott J. Nally, Director

RE: Marion County  
Marion WWTP  
NPDES Permit

March 29, 2012

Mr. Jay M. Shoup  
Service Director  
City of Marion  
223 West Center Street  
Marion, Ohio 43302

Dear Mr. Shoup:

On March 14, 2012, Mr. Jason Ko conducted a Compliance Evaluation Inspection of your wastewater treatment plant. Mr. Roger Baldinger, Acting Superintendent, was present and provided information regarding the operation of the facility. This inspection was conducted to evaluate compliance with the facility's National Pollutant Discharge Elimination System (NPDES) permit No. 2PD00011 (OH0026352).

At the time of the inspection, all major treatment components were in service. The mixed liquors in all the oxidation ditches had a healthy brown color indicating a fairly healthy microbial population. The final discharge from the treatment plant was clear. We did not collect effluent samples (Outfall 001) during this inspection.

Your current NPDES permit will expire on July 31, 2012, and we are in the process of drafting the renewal NPDES permit. Please note that the current NPDES permit (Part I, Item C) requires the City to comply with five implementation schedules with specific milestones as follows:

- (1) Municipal Construction Schedule – the City chose to comply with final effluent limits without plant construction (completed).
- (2) Municipal CSO Schedule – requiring completion of sewer collection improvements by June 2020 (on-going).
- (3) Mercury Schedule – the City chose to meet final mercury limits without requesting the mercury variance (completed).
- (4) Pollutant Minimization Program (PMP) for Mercury – submitted control strategies on April 11, 2011 (completed).
- (5) Municipal Pretreatment Schedule – submitted technical justification of local industrial user limits to Ohio EPA, Central Office Pretreatment Unit (completed).

The U.S. EPA DMR-QA Study #31 indicated that all test parameters were rated acceptable. We encourage your continued participation in the QA Program to assure the accuracy and reliability of your monthly monitoring data. Please note that the Performance Audit Inspection of your in-house laboratory is being scheduled for this year.

Mr. Jay Shoup  
March 29, 2012  
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Our review of your Discharge Monitoring Reports (5/1/2011 – 3/1/2012) indicated numerous effluent violations especially for Dissolved Oxygen. Please refer to the enclosed violation table. Please inform this office in writing within 30 days as to the steps taken or proposed to prevent any further violations. If these violations continue to occur and if satisfactory progress is not made, we will have no choice but to recommend escalated enforcement action to achieve compliance.

Our completed inspection report is also enclosed with this letter. If you have any questions, please call Mr. Jason Ko of our office at 419-373-3021.

Yours truly,



Elizabeth A. Wick, P.E.  
Environmental Engineer/Section Manager  
Division of Surface Water

JK/jlm

Enclosure

pc: Roger Baldinger, Marion WPC

ec: Inspection Tracking

# NPDES COMPLIANCE INSPECTION REPORT

## Section A: National Data System Coding

Permit #	NPDES	Yr/Mo/Day	Inspection Type	Inspector	FacType
2PD00011	OH0026352	2012/3/14	C	S	P

## Section B: Facility Data

Name and Location of Facility Inspected  City of Marion WWTP 1810 Marion-Agosta Road Marion, OH 43302	Entry Time 9:30 A.M.	Permit Effective Date 8/1/2007
	Exit Time 11:30 A.M.	Permit Expiration Date 7/31/2012

Name(s) and Title(s) of On-Site Representative(s)	Phone Number(s)
Mr. Roger Baldinger, Superintendent	(740) 383-6051

Name, Address and Title of Responsible Official	Phone Number
Mr. Jay Shoup, Service Director City of Marion 233 West Center Street Marion, OH 43302	(740) 387-4651

## Section C: Areas Evaluated During Inspection (S = Satisfactory, M = Marginal, U = Unsatisfactory, N = Not Evaluated)

S Permit	S Flow Measurement	-- Pretreatment
S Records/Reports	N Laboratory	S Compliance Schedules
S Operations & Maintenance	S Effluents	S Self-Monitoring Program
S Facility Site Review	S Sludge Storage/Disposal	- Other

## Section D: Summary of Findings/Comments (Attach additional sheets if necessary)

- \* The NPDES permit renewal application was received on 1/30/2012 & is in the process of being drafted
- \* The Schedule of Compliance in the NPDES permit contained 5 items with specific time frames
  - 1) Municipal Construction Schedule - complying with final effluent limits w/o plant construction
  - 2) Municipal CSO Schedule - complete sewer collection improvements by 6/2020
  - 3) Mercury Schedule -- meeting final mercury limits w/o requesting for the mercury variance
  - 4) Pollutant Minimization Program (PMP) for Mercury -- submitted control strategies on 4/11/2011
  - 5) Municipal Pretreatment Schedule - submitted the local industrial user limitations to CO
- \* Mt Vernon Avenue CSO separation is completed in 2010 & CSO monitoring is continuing
- \* Review of your Discharge Monitoring Reports (5/1/2011 -- 3/1/2012) indicated numerous effluent violations especially in Dissolved Oxygen


3/28/12
 \_\_\_\_\_, Ohio EPA, Northwest District Office  
 Name(s) and Signature(s) of Inspector(s) Date


3/27/12
 \_\_\_\_\_, Ohio EPA, Northwest District Office  
 Name and Signature of Reviewer Date

Sections E thru K: Complete on all inspections as appropriate. N/A - Not Applicable N/E - Not Evaluated

**Section E: Permit Verification**

	Yes	No	N/A	N/E
INSPECTION OBSERVATIONS VERIFY THE PERMIT				
(a) CORRECT NAME AND MAILING ADDRESS OF PERMITTEE	<u>X</u>	___	___	
(b) CORRECT NAME AND LOCATION OF RECEIVING WATERS	<u>X</u>	___	___	
(c) PRODUCT(S) AND PRODUCTION RATES CONFORM WITH PERMIT APPLICATION (INDUSTRIES)	___	___	<u>X</u>	
(d) FLOWS AND LOADINGS CONFORM WITH NPDES PERMIT PERMIT APPLICATION/BRIEFING MEMO	<u>X</u>	___	___	
(e) TREAT PROCESSES ARE AS DESCRIBED IN PERMIT APPLICATION/BRIEFING MEMO	<u>X</u>	___	___	
(f) NEW TREATMENT PROCESS(ES) ADDED SINCE LAST INSPECTION	___	<u>X</u>	___	
(g) NOTIFICATION GIVEN TO STATE OF NEW, DIFFERENT OR INCREASED DISCHARGES	___	___	<u>X</u>	
(h) ALL DISCHARGES ARE PERMITTED	<u>X</u>	___	___	
(i) NUMBER AND LOCATION OF DISCHARGE POINTS ARE AS DESCRIBED IN PERMIT	<u>X</u>	___	___	

COMMENTS/STATUS:

**Section F: Compliance Schedules/Violations**

	Yes	No	N/A	N/E
(a) ANY SIGNIFICANT VIOLATIONS SINCE THE LAST INSPECTION	___	<u>X</u>	___	
(b) PERMITTEE IS TAKING ACTIONS TO RESOLVE VIOLATIONS	___	___	<u>X</u>	
(c) PERMITTEE HAS COMPLIANCE SCHEDULE	<u>X</u>	___	___	
(d) COMPLIANCE SCHEDULE CONTAINED IN <u>NPDES - Part I.C</u>	___	___	___	
(e) PERMITTEE IS MEETING COMPLIANCE SCHEDULE	<u>X</u>	___	___	

COMMENTS/STATUS:

(d) The Schedule of Compliance in the NPDES permit contained 5 items with specific time frames

- 1) Municipal Construction Schedule
- 2) Municipal CSO Schedule
- 3) Mercury Schedule
- 4) Pollutant Minimization Program (PMP) for Mercury
- 5) Municipal Pretreatment Schedule

**Section G: Operation and Maintenance**

**TREATMENT WORKS:**

	Yes	No	N/A	N/E
TREATMENT FACILITY PROPERLY OPERATED AND MAINTAINED				
(a) STANDBY POWER AVAILABLE GENERATOR <u>X</u> DUAL FEED <u>X</u>	<u>X</u>	___	___	
(b) ADEQUATE ALARM SYSTEM AVAILABLE FOR POWER OR EQUIPMENT FAILURES	<u>X</u>	___	___	
(c) ALL TREATMENT UNITS IN SERVICE OTHER THAN BACKUP UNITS	<u>X</u>	___	___	
(d) SUFFICIENT OPERATING STAFF PROVIDED # SHIFTS <u>2</u> DAYS/WEEK <u>7</u>	<u>X</u>	___	___	
(e) OPERATOR HOLDS UNEXPIRED LICENSE OF CLASS REQUIRED BY PERMIT CLASS: <u>IV</u>	<u>X</u>	___	___	
(f) ROUTINE AND PREVENTIVE MAINTENANCE SCHEDULED/PERFORMED ON TIME	<u>X</u>	___	___	
(g) ANY MAJOR EQUIPMENT BREAKDOWN SINCE LAST INSPECTION	___	<u>X</u>	___	
(h) OPERATION AND MAINTENANCE MANUAL PROVIDED AND MAINTAINED	<u>X</u>	___	___	
(i) ANY PLANT BYPASSES SINCE LAST INSPECTION	<u>X</u>	___	___	
(j) REGULATORY AGENCY NOTIFIED OF BYPASSES ___ ON MORS ___ 800 NO.	<u>X</u>	___	___	
(k) ANY HYDRAULIC AND/OR ORGANIC OVERLOADS EXPERIENCED SINCE LAST INSPECTION	___	<u>X</u>	___	

**COLLECTION SYSTEM:**

	Yes	No	N/A	N/E
(a) PERCENT COMBINED SYSTEM <u>50%</u>				
(b) ANY COLLECTION SYSTEM OVERFLOWS SINCE LAST INSPECTION (CSO <u>X</u> SSO <u>  </u> )	<u>X</u>	___	___	
(c) REGULATORY AGENCY NOTIFIED OF OVERFLOWS (SSOs)	___	___	<u>X</u>	
(d) CSO O AND M PLAN PROVIDED AND IMPLEMENTED	<u>X</u>	___	___	
(e) CSOs MONITORED AND REPORTED IN ACCORDANCE WITH PERMIT	<u>X</u>	___	___	
(f) PORTABLE PUMPS USED TO RELIEVE SYSTEM	<u>X</u>	___	___	
(g) LIFT STATION ALARM SYSTEMS PROVIDED AND MAINTAINED	<u>X</u>	___	___	
(h) ARE LIFT STATIONS EQUIPPED WITH PERMANENT STANDBY POWER OR EQUIVALENT	<u>X</u>	___	___	
(i) IS THERE AN INFLOW INFILTRATION PROBLEM (SEPARATE SEWER SYSTEM) OR WERE THERE ANY MAJOR REPAIRS TO COLLECTION SYSTEM SINCE LAST INSPECTION	<u>X</u>	___	___	
(j) ANY COMPLAINTS RECEIVED SINCE LAST INSPECTION OF BASEMENT FLOODING	<u>X</u>	___	___	
(k) ARE ANY PORTIONS OF THE SEWER SYSTEM AT OR NEAR CAPACITY	___	<u>X</u>	___	

**COMMENTS/STATUS:**

Treatment Works:

- (a) A portable standby generator is now available
- (d) Two 12 hour shifts

**Section H: Sludge Management**

(a) SLUDGE MANAGEMENT PLAN (SMP)  
SUBMITTED DATE \_\_\_\_\_ APPROVAL # \_\_\_\_\_ NOT SUBMITTED \_\_\_\_\_ N/A

	Yes	No	N/A	N/E
(b) SLUDGE MANAGEMENT PLAN CURRENT	_____	_____	_____	<u>X</u>
(c) SLUDGE ADEQUATELY DISPOSED (METHOD: _____)	_____	_____	_____	<u>X</u>
(d) IF SLUDGE IS INCINERATED, WHERE IS ASH DISPOSED OF _____	_____	_____	_____	_____
(e) IS SLUDGE DISPOSAL CONTRACTED (NAME: _____)	_____	_____	_____	<u>X</u>
(f) HAS AMOUNT OF SLUDGE GENERATED CHANGED SIGNIFICANTLY SINCE LAST INSPECTION	_____	_____	_____	<u>X</u>
(g) ADEQUATE SLUDGE STORAGE PROVIDED AT PLANT	_____	_____	_____	<u>X</u>
(h) LAND APPLICATION SITES MONITORED AND INSPECTED PER SMP	_____	_____	_____	<u>X</u>
(i) RECORDS KEPT IN ACCORDANCE WITH STATE AND FEDERAL LAW	_____	_____	_____	<u>X</u>
(j) ANY COMPLAINTS RECEIVED IN LAST YEAR REGARDING SLUDGE	_____	_____	_____	<u>X</u>
(k) IS SLUDGE ADEQUATELY PROCESSED (DIGESTION, DEWATERING, PATHOGEN CONTROL)	_____	_____	_____	<u>X</u>

COMMENTS/STATUS:

**Section I: Self-Monitoring Program**

Part 1. Flow measurement

	Yes	No	N/A	N/E
(a) PRIMARY FLOW MEASURING DEVICE PROPERLY OPERATED & MAINTAINED	<u>X</u>	_____	_____	_____
TYPE OF DEVICE: _____ PARSHALL FLUME _____ ULTRASONIC & WEIR _____ WEIR _____ CALCULATED FROM INFLUENT <u>X</u> OTHER (Specify <u>magnate-influent / effluent</u> )				
(b) CALIBRATION FREQUENCY ADEQUATE (Date of last calibration <u>8/2011</u> )	<u>X</u>	_____	_____	_____
(c) SECONDARY INSTRUMENTS (totalizers, recorders, etc.) PROPERLY OPERATED AND MAINTAINED	<u>X</u>	_____	_____	_____
(d) FLOW MEASUREMENT EQUIPMENT ADEQUATE TO HANDLE EXPECTED RANGES OF FLOWS	<u>X</u>	_____	_____	_____
(e) ACTUAL FLOW DISCHARGED IS MEASURED	<u>X</u>	_____	_____	_____
(f) FLOW MEASURING EQUIPMENT INSPECTION FREQUENCY: <u>X</u> DAILY _____ WEEKLY _____ MONTHLY _____ OTHER				

COMMENTS/STATUS:

Part 2. Sampling

	Yes	No	N/A	N/E
(a) SAMPLING LOCATION(S) ARE AS SPECIFIED BY PERMIT	<u>X</u>	___	___	___
(b) PARAMETERS AND SAMPLING FREQUENCY AGREE WITH PERMIT	<u>X</u>	___	___	___
(c) PERMITTEE USES REQUIRED SAMPLING METHOD	<u>X</u>	___	___	___
(d) SAMPLE COLLECTION PROCEDURES ARE ADEQUATE	<u>X</u>	___	___	___
(i) SAMPLES REFRIGERATED DURING COMPOSITING	<u>X</u>	___	___	___
(ii) PROPER PRESERVATION TECHNIQUES USED	<u>X</u>	___	___	___
(iii) CONTAINERS AND SAMPLE HOLDING TIMES PRIOR TO ANALYSES CONFORM WITH 40 CFR 136.3	<u>X</u>	___	___	___
(e) MONITORING RECORDS (e.g., flow, pH, D.O., etc.) MAINTAINED FOR A MINIMUM OF THREE YEARS INCLUDING ALL ORIGINAL STRIP CHART RECORDINGS (e.g., continuous monitoring instrumentation, calibration and maintenance records)	<u>X</u>	___	___	___
(f) ADEQUATE RECORDS MAINTAINED OF SAMPLING DATE, TIME, EXACT LOCATION, ETC.	<u>X</u>	___	___	___

COMMENTS/STATUS:

Part 3. Laboratory

	Yes	No	N/A	N/E
<b>GENERAL</b>				
(a) EPA APPROVED ANALYTICAL TESTING PROCEDURES USED (40 CFR 136.3)	<u>X</u>	___	___	___
(b) IF ALTERNATE ANALYTICAL PROCEDURES ARE USED, PROPER APPROVAL HAS BEEN OBTAINED	___	___	<u>X</u>	___
(c) ANALYSES BEING PERFORMED MORE FREQUENTLY THAN REQUIRED BY PERMIT	___	<u>X</u>	___	___
(d) IF (c) IS YES, ARE RESULTS REPORTED IN PERMITTEE'S SELF-MONITORING REPORT	___	___	<u>X</u>	___
(e) COMMERCIAL LABORATORY USED	<u>X</u>	___	___	___
(1) PARAMETERS ANALYZED BY COMMERCIAL LAB <u>TTO, Arsenic, cyanide, TKN, priority pollutants, O&amp;G, Selenium, Sludge &amp; Low Mercury,</u>				
(2) LAB NAME: <u>Alloway</u>				
<b>QUALITY CONTROL/QUALITY ASSURANCE</b>				
(f) QUALITY ASSURANCE MANUAL PROVIDED AND MAINTAINED	<u>X</u>	___	___	___
(g) SATISFACTORY CALIBRATION AND MAINTENANCE OF INSTRUMENTS AND EQUIPMENT	<u>X</u>	___	___	___
(h) ADEQUATE RECORDS MAINTAINED	<u>X</u>	___	___	___
(i) RESULTS OF LATEST USEPA QUALITY ASSURANCE PERFORMANCE SAMPLING PROGRAM DATE : <u>2011</u> <u>X</u> SATISFACTORY    ___ MARGINAL    ___ UNSATISFACTORY				

COMMENTS/STATUS:

- DMR-QA study #31 indicated all test parameters were rated acceptable
- Performance Audit Inspection of your Lab facility is being scheduled for this year

Section J: Effluent/Receiving Water Observations

OUTFALL NO.	OIL SHEEN	GREASE	TURBIDITY	VISIBLE FOAM	VISIBLE FLOAT SOLIDS	COLOR	OTHER
001	--	--	--	--	--	Clear	

COMMENTS/STATUS:

Section K: Multimedia Observations

	Yes	No	N/A	N/E
(a) ARE THERE INDICATIONS OF SLOPPY HOUSEKEEPING OR POOR MAINTENANCE IN WORK AND STORAGE AREAS OR LABORATORIES	___	<u>X</u>	___	___
(b) DO YOU NOTICE STAINING OR DISCOLORATION OF SOILS, PAVEMENT, OR FLOORS	___	<u>X</u>	___	___
(c) DO YOU NOTICE DISTRESSED (UNHEALTHY, DISCOLORED, DEAD) VEGETATION	___	<u>X</u>	___	___
(d) DO YOU SEE UNIDENTIFIED DARK SMOKE OR DUSTCLOUDS COMING FROM SOURCES OTHER THAN SMOKESTACKS	___	<u>X</u>	___	___
(e) DO YOU NOTICE ANY UNUSUAL ODORS OR STRONG CHEMICAL SMELLS	___	<u>X</u>	___	___
(f) DO YOU SEE ANY OPEN OR UNMARKED DRUMS, UNSECURED LIQUIDS, OR DAMAGED CONTAINMENT FACILITIES?	___	<u>X</u>	___	___

IF ANY OF THE ABOVE ARE OBSERVED, ASK THE FOLLOWING QUESTIONS:

- (1) WHAT IS THE CAUSE OF THE CONDITION?
- (2) IS THE OBSERVED CONDITION OR SOURCE A WASTE PRODUCT?
- (3) WHERE IS THE SUSPECTED CONTAMINANT NORMALLY DISPOSED?
- (4) IS THIS DISPOSAL PERMITTED?
- (5) HOW LONG HAS THE CONDITION EXISTED AND WHEN DID IT BEGIN?

COMMENTS/STATUS:

F. GUIDE - VISUAL OBSERVATION - UNIT PROCESS

158-R0035

RATING CODES: S = Satisfactory; U = Unsatisfactory; M = Marginal; IN = In Operation; OUT = Out of Operation

CONDITION OR APPEARANCE		RATING	COMMENTS
General	Grounds	S	
	Buildings	S	
	Potable Water Supply Protection	S	
	Safety Features	S	
	Bypasses (settled)	OUT	28 mgd and above the plant will bypass at Outfall 603
	Stormwater Overflows	OUT	
	Alternate Power Source	S	A portable standby generator is available as backup to dual feed system
Preliminary	Maintenance of Collection Systems	S	
	Pump Station	IN	3 screw pumps and 2 running
	Ventilation	-	
	Bar Screen	IN	2 units (1/4 inch)
	Disposal of Screenings	S	Landfill
	Comminutor	-	
	Grit Chamber	-	
	Disposal of Grit	-	
Primary	Grease Separator	IN	1 unit
	Settling Tanks	IN	4 tanks; 2 in use
	Scum Removal	IN	
	Sludge Removal	IN	
Sludge Disposal	Effluent	S	
	Digesters	OUT	Use for sludge holding tanks
	Temperature and pH	-	
	Gas Production	-	
	Heating Equipment	-	
	Sludge Pumps	IN	3 RAS, 3 WAS, 4 thickeners & 4 Raw
	Sludge holding Tank	IN	2 tanks & aerated tank in use (prior to the press)
	Sludge Thickener	IN	2 units
	Disposal of Sludge	M	Land application
	Sludge Press	IN	2 units; 1 running
Other	Sludge Storage	IN	
	Flow Meter and Recorder	IN	
	Records	S	
	Lab Controls	S	
Secondary-Tertiary List items as required	Chemical Treatment	IN	Polymer
	Oxidation Ditch	IN	All 4 in use
	Secondary Settling	IN	All 4 in use
	Tertiary Settling	IN	All 4 in use
	Blower	IN	3 units; 2 running
Disinfection			
	Effluent	S	Clear
	Disinfection System	OUT	
	Effective Dosage	-	
	Contact Time	-	
	Contact Tank	IN	4 units; all in use
Dechlorination	OUT		
Post Air	IN		

Get New Data

Permit.No	Reporting.Period	Station	Reporting Code	Parameter	Limit Type	Limit	Reported Value	Violation Date
2PD00011*MD	July 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	2.12	7/24/2011
2PD00011*MD	September 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	4.35	9/21/2011
2PD00011*MD	June 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	3.81	6/11/2011
2PD00011*MD	May 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	3.55	5/28/2011
2PD00011*MD	May 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	1.36	5/27/2011
2PD00011*MD	May 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	1.48	5/26/2011
2PD00011*MD	May 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	4.96	5/15/2011
2PD00011*MD	May 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	1.82	5/5/2011
2PD00011*MD	May 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	.11	5/4/2011
2PD00011*MD	May 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	1.2	5/3/2011
2PD00011*MD	May 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	.98	5/2/2011
2PD00011*MD	October 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	3.82	10/22/2011
2PD00011*MD	October 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	.21	10/21/2011
2PD00011*MD	October 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	.	10/20/2011
2PD00011*MD	October 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	2.71	10/19/2011
2PD00011*MD	August 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	4.25	8/24/2011
2PD00011*MD	December 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	1.7	12/23/2011
2PD00011*MD	December 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	.51	12/22/2011
2PD00011*MD	December 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	2.51	12/21/2011
2PD00011*MD	December 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	3.	12/15/2011
2PD00011*MD	December 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	4.17	12/11/2011
2PD00011*MD	December 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	4.1	12/10/2011
2PD00011*MD	December 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	4.	12/9/2011
2PD00011*MD	December 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	1.2	12/8/2011
2PD00011*MD	December 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	.	12/7/2011
2PD00011*MD	December 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	1.91	12/6/2011
2PD00011*MD	December 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	1.91	12/5/2011
2PD00011*MD	December 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	4.82	12/4/2011
2PD00011*MD	December 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	4.37	12/3/2011
2PD00011*MD	December 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	.5	12/2/2011
2PD00011*MD	December 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	.	12/1/2011
2PD00011*MD	December 2011	001	00530	Total Suspended Solids	7D Qty	715	903.268	12/1/2011
2PD00011*MD	November 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	.	11/30/2011

2PD00011*MD	November 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	.	11/29/2011
2PD00011*MD	November 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	.79	11/28/2011
2PD00011*MD	November 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	3.85	11/17/2011
2PD00011*MD	November 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	1.25	11/16/2011
2PD00011*MD	November 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	.	11/15/2011
2PD00011*MD	November 2011	001	00530	Total Suspended Solids	7D Qty	715.	783.439	11/15/2011
2PD00011*MD	November 2011	001	00300	Dissolved Oxygen	1D Conc	5.0	.	11/14/2011
2PD00011*MD	January 2012	001	00300	Dissolved Oxygen	1D Conc	5.0	.	1/28/2012
2PD00011*MD	January 2012	001	00300	Dissolved Oxygen	1D Conc	5.0	.42	1/27/2012
2PD00011*MD	January 2012	001	00300	Dissolved Oxygen	1D Conc	5.0	1.63	1/26/2012