



State of Ohio Environmental Protection Agency

**Northwest District Office**

347 North Dunbridge Rd.  
Bowling Green, OH 43402-9398

TELE: (419) 352-8461 FAX: (419) 352-8468  
www.epa.state.oh.us

Ted Strickland, Governor  
Lee Fisher, Lieutenant Governor  
Chris Korleski, Director

Re: Seneca County  
Fostoria WWTP  
NPDES Permit

April 23, 2009

Mayor & Council  
City of Fostoria  
213 South Main Street  
Fostoria, Ohio 44830

Dear Mayor & Council:

On November 5, 2008, Mary Beth Cohen conducted a compliance inspection of the Fostoria Wastewater Treatment Plant (WWTP). Mr. Lon (Mickey) Shank, Superintendent, was present and provided information on the plants operation.

All major treatment units were in operation during the inspection. The following items were noted:

- New raw influent and final effluent flow meters have been installed. Some operational issues are still being addressed. The new meters have the capability to provide the required flow proportioned composite samples.
- A spray on liner (pink) intended to inhibit algae growth, was applied to the wall and weirs of the final settling tanks in April 2008. It was indicated that algae growth on the weirs remains problematic.
- New flow meters have been installed at three combined sewer overflows (CSO's). The meters will utilize phone/cellular service to send alarms prior to CSO events and remotely download and log data.
- Installation of the rain gauges has been completed.
- Sludge from the wastewater treatment plant (WWTP) continues to be disposed of at the Sunny Farms Landfill. Currently, no sludge is being received from other entities.
- The City continues to accept limited amounts of septage at the WWTP.

Mayor and Council  
April 23, 2009  
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A review of the conditions of your NPDES permit and monthly operating reports has also been conducted. Our review indicates violations of the conditions of your NPDES permit. The specific instances of noncompliance are as follows:

- Part I, C - Schedule of Compliance, A. Compliance Schedule for Mercury Variance, required the submittal of a letter stating the intent to meet the water quality based effluent limit or submittal of a variance request. The conditions of the NPDES permit indicated that this submittal was due 36 months from the effective date of the permit (due by 8/1/2007). This has not yet been submitted and is in violation of the permit.

- A list of permit violations (11/1/2007 through 2/28/09) is enclosed.

Our completed inspection report forms are enclosed for your review. If there are any questions, please call Mary Beth Cohen at 419-373-3014.

Yours truly,



Elizabeth A. Wick, P.E.  
District Engineer/Unit Supervisor  
Division of Surface Water

/csf

Enclosures

pc: Lon "Mickey" Shank, Superintendent (w/enc.)  
Terry Finrock, AGO  
Stephen M. Jann, USEPA, Region V  
NWDO file

# NPDES COMPLIANCE INSPECTION REPORT

## Section A: National Data System Coding

Permit #	NPDES	Yr/Mo/Day	Inspection Type	Inspector	FacType
<u>2PD00031</u>	<u>OH0052744</u>	<u>2008/11/05</u>	<u>C</u>	<u>S</u>	<u>1</u>

## Section B: Facility Data

Name and Location of Facility Inspected  Fostoria Wastewater Treatment Plant 1301 Perrysburg Road Fostoria, Ohio 44830-1007	Entry Time	Permit Effective Date
	9:00 a.m.	August 1, 2004
	Exit Time	Permit Expiration Date
	12:30 p.m.	July 31, 2009

Name(s) and Title(s) of On-Site Representative(s)	Phone Number(s)
Lon M. Shank , Superintendent	419-435-3263

Name, Address and Title of Responsible Official	Phone Number
Mayor & Council 213 S. Main Street Fostoria, Ohio 44830	419-435-4132

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

<u>S</u> Permit	<u>S</u> Flow Measurement	<u>N</u> Pretreatment
<u>S</u> Records/Reports	<u>N</u> Laboratory	<u>M</u> Compliance Schedules
<u>S</u> Operations & Maintenance	<u>S</u> Effluent/Receiving Waters	<u>S</u> Self-Monitoring Program
<u>S</u> Facility Site Review	<u>S</u> Sludge Storage/Disposal	<u>   </u> Other
<u>N</u> Collection System		

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

- New meters have been installed to measure flow at the raw influent and final effluent .
- The permit requires flow proportioned composite sampling.
- New flow meters have been installed at three of the CSO's. The meters can utilize cellular service to send alarms prior to CSO events and remotely download and log data. Additional flow meters are to be added in the sewer system in the future.
- April 2008, the spray on liner (pink) intended to inhibit algae growth, was applied to the wall and weirs of the final settling tanks.

Name(s) and Signature(s) of Inspector(s) Mary Beth Cohen Date 4/24/09 Ohio EPA, Northwest District Office

Name and Signature of Reviewer Elizabeth A. Wick, P.E. Date 4/24/09 Ohio EPA, Northwest District Office

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:

- WWTP treats flow up to 12 MGD during rain events.
- Design flow is at 8.25 with current yearly average at 5.55 MGD.

**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 permit &amp; Consent Decree</u>	___	<u>X</u>	___	___
(e) PERMITTEE IS MEETING COMPLIANCE SCHEDULE	___	<u>X</u>	___	___

COMMENTS/STATUS:

- The NPDES permit Part I, C. A – "Compliance Schedule for Mercury Variance" required that the City submit a letter or mercury variance request no later than August 1, 2007. This has not yet been received.
- A compliance schedule is also included in the Federal Consent Decree (8/28/06).
- Recent limit violations include suspended solids, CBOD<sub>5</sub>, and ammonia.
- The amount of septage that received at the WWTP on a daily basis has decreased.

**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>✓</u> DUAL FEED <u>   </u>	<u>X</u>	<u>   </u>	<u>   </u>	<u>   </u>
(b) ADEQUATE ALARM SYSTEM AVAILABLE FOR POWER OR EQUIPMENT FAILURES	<u>X</u>	<u>   </u>	<u>   </u>	<u>   </u>
(c) ALL TREATMENT UNITS IN SERVICE OTHER THAN BACKUP UNITS	<u>X</u>	<u>   </u>	<u>   </u>	<u>   </u>
(d) SUFFICIENT OPERATING STAFF PROVIDED # SHIFTS <u>3</u> DAYS/WEEK <u>7</u>	<u>X</u>	<u>   </u>	<u>   </u>	<u>   </u>
(e) OPERATOR HOLDS UNEXPIRED LICENSE OF CLASS REQUIRED BY PERMIT CLASS: <u>III</u>	<u>X</u>	<u>   </u>	<u>   </u>	<u>   </u>
(f) ROUTINE AND PREVENTIVE MAINTENANCE SCHEDULED/PERFORMED ON TIME	<u>X</u>	<u>   </u>	<u>   </u>	<u>   </u>
(g) ANY MAJOR EQUIPMENT BREAKDOWN SINCE LAST INSPECTION	<u>X</u>	<u>   </u>	<u>   </u>	<u>   </u>
(h) OPERATION AND MAINTENANCE MANUAL PROVIDED AND MAINTAINED	<u>X</u>	<u>   </u>	<u>   </u>	<u>   </u>
(i) ANY PLANT BYPASSES SINCE LAST INSPECTION	<u>   </u>	<u>X</u>	<u>   </u>	<u>   </u>
(j) REGULATORY AGENCY NOTIFIED OF BYPASSES <u>✓</u> ON MORS <u>   </u> 800 NO.	<u>X</u>	<u>   </u>	<u>   </u>	<u>   </u>
(k) ANY HYDRAULIC AND/OR ORGANIC OVERLOADS EXPERIENCED SINCE LAST INSPECTION	<u>X</u>	<u>   </u>	<u>   </u>	<u>   </u>

**COLLECTION SYSTEM:**

	Yes	No	N/A	N/E
(a) PERCENT COMBINED SYSTEM <u>65</u> %				
(b) ANY COLLECTION SYSTEM OVERFLOWS SINCE LAST INSPECTION (CSO <u>✓</u> SSO <u>   </u> )	<u>X</u>	<u>   </u>	<u>   </u>	<u>   </u>
(c) REGULATORY AGENCY NOTIFIED OF OVERFLOWS (SSOs)	<u>   </u>	<u>   </u>	<u>X</u>	<u>   </u>
(d) CSO O AND M PLAN PROVIDED AND IMPLEMENTED	<u>X</u>	<u>   </u>	<u>   </u>	<u>   </u>
(e) CSOs MONITORED AND REPORTED IN ACCORDANCE WITH PERMIT	<u>X</u>	<u>   </u>	<u>   </u>	<u>   </u>
(f) PORTABLE PUMPS USED TO RELIEVE SYSTEM	<u>   </u>	<u>X</u>	<u>   </u>	<u>   </u>
(g) LIFT STATION ALARM SYSTEMS PROVIDED AND MAINTAINED	<u>X</u>	<u>   </u>	<u>   </u>	<u>   </u>
(h) ARE LIFT STATIONS EQUIPPED WITH PERMANENT STANDBY POWER OR EQUIVALENT	<u>X</u>	<u>   </u>	<u>   </u>	<u>   </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>	<u>   </u>	<u>   </u>	<u>   </u>
(j) ANY COMPLAINTS RECEIVED SINCE LAST INSPECTION OF BASEMENT FLOODING	<u>X</u>	<u>   </u>	<u>   </u>	<u>   </u>
(k) ARE ANY PORTIONS OF THE SEWER SYSTEM AT OR NEAR CAPACITY	<u>X</u>	<u>   </u>	<u>   </u>	<u>   </u>

**COMMENTS/STATUS:**

- The gear box on the north screw pump has been rebuilt.
- The trickling filter pump has been rebuilt.
- A leak detected in the alum feed line has been repaired.

**Section H: Sludge Management**

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

	Yes	No	N/A	N/E
(b) SLUDGE MANAGEMENT PLAN CURRENT	<u>X</u>	_____	_____	_____
(c) SLUDGE ADEQUATELY DISPOSED (METHOD: <u>Landfill</u> )	<u>X</u>	_____	_____	_____
(d) IF SLUDGE IS INCINERATED, WHERE IS ASH DISPOSED OF <u>(n/a)</u>	_____	_____	_____	_____
(e) IS SLUDGE DISPOSAL CONTRACTED (NAME: <u>Midwest Compost</u> )	<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:

- It was indicated that money has been appropriated to clean the digester this spring (previously cleaned about 15 years ago). Due to the lack of adequate sludge storage capacity prior to the belt press, a primary tank will be used temporarily to contain sludge, while the digester is out of service.
- Sludge continues to be hauled to the landfill for disposal.

**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: _____ ULTRASONIC & PARSHALL FLUME <u>√</u> ULTRASONIC & WEIR _____ WEIR _____ CALCULATED FROM INFLUENT _____ OTHER (Magnetic Flow Meters)				
(b) CALIBRATION FREQUENCY ADEQUATE (Date of last calibration <u>every 6 mo.</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>can measure up to 15 MGD</u> )	<u>X</u>	_____	_____	_____
(e) ACTUAL FLOW DISCHARGED IS MEASURED	<u>X</u>	_____	_____	_____
(f) FLOW MEASURING EQUIPMENT INSPECTION FREQUENCY: <u>√</u> DAILY _____ WEEKLY _____ MONTHLY _____ OTHER				

COMMENTS/STATUS:

- New meters have been installed to measure raw influent and final effluent flows.

**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:

\*The permit requires flow proportioned composite sampling.

**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				
* Ganasko: All metals, oil & grease, nitrate, TKN and low level mercury. This lab is also used as a backup lab when lab tech is not available at WWTP.				
* Alloway: Bioassy				

(2) LAB NAME: Ganasko and Alloway

**QUALITY CONTROL/QUALITY ASSURANCE**

(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>2007</u> (DMQRA #27) <u>X</u> SATISFACTORY ___ MARGINAL ___ UNSATISFACTORY				

COMMENTS/STATUS:

**Section J: Effluent/Receiving Water Observations**

OUTFALL NO.	OIL SHEEN	GREASE	TURBIDITY	VISIBLE FOAM	VISIBLE FLOAT SOLIDS	COLOR	OTHER
001	None	None	None	None	None	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

Form Approved

OMB No. 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	-	
	Storm water Overflows	Out	
	Alternate Power Source	S	Generator
Preliminary	Maintenance of Collection Systems	S	Class II Collection / sewerage system (OAC 3745-7-04)
	Pump Station	In	
	Ventilation	S	
	Bar Screen	In	Automatic bar screen with manual back up
	Disposal of Screenings	S	Landfill
	Comminutor	-	
	Grit Chamber	In	Manual or automatic (run manually while accepting POTW sludge)
	Degritter	In	
	Disposal of Grit	S	Landfill
Primary	Equalization Lagoon	Out	Lined E.Q. basin - empty at time of inspection
	Settling Tanks	In	Three operating
	Scum Removal	In	
	Sludge Removal	In	
	Effluent	S	
Sludge Disposal	Screw Pumps	In	One of two operating (rotated weekly)
	Digesters	In	One aerated digester - plan to be cleaned spring of 2009
	Temperature and pH	-	
	Gas Production	-	
	Heating Equipment	-	
	Sludge Pumps	In	Two sludge pumps / one operating
	Sludge Storage	In	No liquid storage available. Building provided for storage after belt press.
	Disposal of Sludge	S	Landfill (contractor is Midwest Compost)
Other	Belt press with Polymer addition	Out	Not in use at time of inspection - Typically run 2 days per week
	Flow Meter and Recorder	In	New flow meter (permit requires flow proportioned samples)
	Records	S	
	Lab Controls	S	
Secondary Tertiary	Chemical Treatment	In	Alum added to return sludge wet well for phosphorus control
	Trickling Filters (arms removed)	In	Two - both in use as roughing filters (not able to bypass units)
	Aeration Tanks	In	Four tanks - all in use
Disinfection	Final Settling Tanks	In	Six shallow tanks - all in use. Spray on liner (pink) added 4/08 for the control of algae. Still having problems w/ algae growth on weirs.
	Effluent	S	Appeared clear at discharge. (Slight foam- quickly dissipated)
	Disinfection System	Out	Ultraviolet disinfection - out for season at time of inspection
	Effective Dosage	-	
	Contact Time	-	
Contact Tank	-		

**Fostoria WWTP 2PD00031**  
**Final Effluent Violations (outfall 001) 11/2007 thru 02/2009**

Reporting Period	Reporting Code	Parameter	Limit Type	Limit	Reported Value	Violation Date
December 2007	00530	Total Suspended Solids	30D Conc	12	15.4166	12/1/2007
December 2007	00530	Total Suspended Solids	30D Qty	375	440.243	12/1/2007
December 2007	00530	Total Suspended Solids	7D Qty	563	707.069	12/8/2007
January 2008	00530	Total Suspended Solids	30D Conc	12	20.6666	1/1/2008
January 2008	00530	Total Suspended Solids	30D Qty	375	581.290	1/1/2008
January 2008	00530	Total Suspended Solids	7D Conc	18	31.	1/8/2008
January 2008	00530	Total Suspended Solids	7D Qty	563	1244.33	1/8/2008
February 2008	00530	Total Suspended Solids	30D Conc	12	28.4166	2/1/2008
February 2008	00530	Total Suspended Solids	7D Conc	18	68.	2/1/2008
February 2008	00530	Total Suspended Solids	30D Qty	375	919.965	2/1/2008
February 2008	00530	Total Suspended Solids	7D Qty	563	2670.15	2/1/2008
February 2008	00530	Total Suspended Solids	7D Conc	18	28.3333	2/8/2008
February 2008	00530	Total Suspended Solids	7D Qty	563	968.528	2/8/2008
March 2008	00530	Total Suspended Solids	30D Conc	12	21.1666	3/1/2008
March 2008	00530	Total Suspended Solids	7D Conc	18	28.	3/1/2008
March 2008	00530	Total Suspended Solids	30D Qty	375	780.476	3/1/2008
March 2008	00530	Total Suspended Solids	7D Qty	563	1111.88	3/1/2008
March 2008	80082	CBOD 5 day	30D Qty	313	334.489	3/1/2008
March 2008	00530	Total Suspended Solids	7D Conc	18	19.6666	3/8/2008
March 2008	00530	Total Suspended Solids	7D Qty	563	690.439	3/8/2008
March 2008	00530	Total Suspended Solids	7D Conc	18	20.3333	3/15/2008
March 2008	00530	Total Suspended Solids	7D Qty	563	784.738	3/15/2008
April 2008	00530	Total Suspended Solids	30D Conc	12	17.3333	4/1/2008
April 2008	00530	Total Suspended Solids	30D Qty	375	468.739	4/1/2008
April 2008	00530	Total Suspended Solids	7D Conc	18	22.3333	4/8/2008
April 2008	00530	Total Suspended Solids	7D Qty	563	642.796	4/8/2008
April 2008	00530	Total Suspended Solids	7D Conc	18	20.6666	4/15/2008
November 2008	00610	Nitrogen, Ammonia (NH3)	7D Conc	4.2	4.46	11/22/2008
December 2008	00530	Total Suspended Solids	30D Conc	12	20.3333	12/1/2008
December 2008	00530	Total Suspended Solids	30D Qty	375	478.382	12/1/2008
December 2008	00530	Total Suspended Solids	7D Conc	18	25.3333	12/8/2008
December 2008	00530	Total Suspended Solids	7D Qty	563	833.479	12/8/2008
December 2008	00530	Total Suspended Solids	7D Conc	18	25.3333	12/22/2008
December 2008	00530	Total Suspended Solids	7D Qty	563	595.380	12/22/2008
January 2009	00530	Total Suspended Solids	30D Conc	12	14.25	1/1/2009
January 2009	00530	Total Suspended Solids	7D Conc	18	20.	1/1/2009
January 2009	00530	Total Suspended Solids	7D Conc	18	20.6666	1/22/2009
February 2009	00530	Total Suspended Solids	30D Conc	12	19.5833	2/1/2009
February 2009	00530	Total Suspended Solids	30D Qty	375	578.084	2/1/2009
February 2009	00530	Total Suspended Solids	7D Conc	18	35.6666	2/8/2009
February 2009	00530	Total Suspended Solids	7D Qty	563	1375.04	2/8/2009