



**Environmental  
Protection Agency**

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

September 12, 2012

RE: GEAUGA COUNTY  
THOMPSON TWP  
RUSTIC PINES MHP  
NPDES PERMIT #3PV00076\*DD

Ms. Julie Vantaggi  
I&R Properties, Inc.  
9 Corporate Center  
Broadview Hts, Ohio 44147

Dear Ms. Vantaggi:

On August 28, 2012, this writer met with Bob Davis and Chris Treadway to conduct an inspection of the sewage treatment plant serving the above referenced facility. The intent of the inspection was to assess the operations and maintenance of the treatment system and review compliance with the National Pollutant Discharge Elimination System (NPDES) permit issued to your facility. The wastewater treatment plant (WWTP) discharges to Mill Creek in the Grand River basin.

The WWTP has an average daily design flow of 30,000 gpd. It is understood the mobile home park has a total of 139 lots and that 112 lots are currently occupied. According to discharge monitoring report data, the flow to the wastewater plant over the past three years averaged 16,9130 gpd.

**NPDES PERMIT COMPLIANCE**

- 1) The WWTP is currently classified by the Ohio EPA as a Class I wastewater treatment works. This classification is located in the NPDES permit which was modified September 8, 2010. The facility has obtained the services of Mr. Bob Davis as the operator of the WWTP. In accordance with the NPDES permit, Part II, Item A, the facility has designated Mr. Davis as the operator of record.
- 2) The facility has reported significantly high CBOD and TSS sample results. The sample results are extremely high for CBOD and are higher than most influent domestic wastewater. The extremely high levels of CBOD reported in the WWTP effluent are most likely caused by sampling errors. The facility currently collects samples and places them on ice in a cooler. While this is an acceptable method of sample storage, it will not provide prolonged temperature regulation that would be needed in warmer months for sample preservation. The elevated TSS sampling results could be caused by Inflow and Infiltration in the collection system.
- 3) According to discharge monitoring report data, the automatic analyzer was out of service during the entire month of December 2011. The flows reported by the facility have included periods when the analyzer was down or out of service. The automatic analyzer must be maintained and calibrated routinely (in accordance with the manufacturers specifications) to maintain accurate flow reporting.

- 4) A compliance review was completed to assess the facility's compliance with the NPDES permit. A summary of the WWTP monitoring and reporting violations for the period of January 1, 2009 through August 1, 2012 has been attached to this letter.
- 5) Rustic Pines MHP is in significant noncompliance of the NPDES permit for the number and severity of effluent violations that have accumulated in the most recent six months. The Ohio EPA requests Rustic Pines MHP agree to a compliance enforcement plan that will set up a schedule for the facility to return to compliance. This plan will include tasks that must be completed in a given timeframe that will work toward getting the system into compliance. If the Rustic Pines MHP fails to address the current significant noncompliance, the Ohio EPA is prepared to refer the facility for an enforcement action.

To return to compliance, the facility must complete the following:

- 1) Review effluent sampling procedures and correct any deficiencies. According to the facility, the samples are collected by the park manager, Chris Treadway. It is understood the samples are maintained in a cooler with ice until the lab pick up. The facility uses Precision Analytical lab. Currently, the facility does not provide a refrigerator for sample storage. It is recommended the facility provide a refrigerator to maintain the samples. The refrigerator must be provided with an interior thermometer to ensure proper temperatures are maintained for the storage of the samples.
- 2) According to Mr. Davis, the system completed smoke testing a few years ago. Mr. Davis indicated the smoke test did not show any downspouts or roof drains that were tied into the system. This office recommends a complete sewer system evaluation be completed to locate all sewers and manholes and also to identify any sources of infiltration, blockages or crushed pipe.

INSPECTION SUMMARY

Below are the findings and recommendations from the inspection:

At the time of the inspection, the WWTP was producing what appeared to be a satisfactory effluent.

The aeration tanks contained a mixed liquor that was a medium brown color. The sludge and skimmer return lines were in operation. The sludge return line was in operation. The aeration portion of the plant was 2/3 full and some areas of the tanks having insufficient air circulation. More specifically, the two tanks farthest from the clarifier were not provided with adequate air circulation and rollover within these tanks was minimal.

The clarifier appeared to be clear and no solids were noted on the surface of the tank. The influent baffle was full of solids and there was minimal solids accumulation noted on the effluent weir. The water level in the tank was above the skimmer elevation. The skimmer should be set at a 1/8-inch depth below the liquid level in the tank. The clarifier should be scraped down routinely to maintain a proper solids balance in the treatment system.

The dosing chamber was in satisfactory condition and both pumps were operational. The sand filter beds appeared to be in satisfactory condition with only a small accumulation of solids noted.

The chlorination and dechlorination units were in operation and appeared to be in satisfactory condition. The chlorination takes place in a chlorine contact tank which is also provided with post aeration. The chlorine contact tank appeared to be somewhat cloudy. According to the facility, heavy storms occurred in the area the day before the inspection and may have contributed to the turbid appearance of the effluent. The dechlorination is located just before the final effluent to the receiving stream. The final outfall was inspected and the effluent appeared to be clear. The receiving stream appeared to be very cloudy. The cloudy appearance of the receiving stream was not caused by the final effluent as the turbid water was noted upstream of the discharge.

#### IN SUMMARY

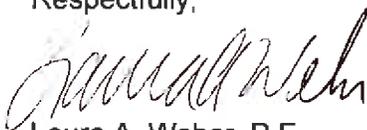
The Rustic Pines MHP is in significant noncompliance of the NPDES permit issued to the facility for the number and severity of effluent violations that have accumulated in the most recent six months. The Rustic Pines MHP has been requested by the Ohio EPA to agree to a compliance enforcement plan that will include a schedule for the facility to return to compliance. A compliance enforcement plan may include, but is not limited to the following items;

- 1) Complete sanitary sewer evaluation of the collection system to map out the collection system, investigate sources of inflow and infiltration, smoke testing and televising the sewer system.
- 2) Update sampling protocol that includes proper sample preservation before lab analysis.

A Compliance Enforcement Plan for your facility is being drafted by this office. Once the final plan is compiled, this office will request a meeting with your facility at the Northeast District Office. If the facility does not agree to the Compliance Enforcement Plan, this office is prepared to initiate an enforcement action against Rustic Pines MHP.

Please respond within 30 days of receipt of this letter. A failure to respond to this letter may result in this matter being referred for an enforcement action. If you believe this timeline is inadequate, you must contact this office immediately. If you have any questions or comments regarding this letter, please contact this office at (330) 963-1299.

Respectfully,



Laura A. Weber, P.E.  
Environmental Engineer  
Division of Surface Water

LAW/cs

cc: Geauga County Health Department: Dave Sage

File: Semi-Public/Geauga/Thompson /Rustic Pines

**Violation Summary**

**Discharge Violations**

Reporting Period	Station	Reporting Code	Parameter	Limit Type	Limit	Reported Value	Violation Date
March 2009	001	00610	Nitrogen, Ammonia (NH3	30D Conc	4.0	6.762	3/1/2009
March 2009	001	00610	Nitrogen, Ammonia (NH3	7D Conc	6.0	7.64	3/8/2009
March 2009	001	80082	CBOD 5 day	7D Conc	15	16.	3/8/2009
March 2009	001	00610	Nitrogen, Ammonia (NH3	7D Conc	6.0	18.7	3/22/2009
March 2009	001	00610	Nitrogen, Ammonia (NH3	7D Qty	0.7	.99091	3/22/2009
April 2009	001	00610	Nitrogen, Ammonia (NH3	30D Conc	4.0	12.8775	4/1/2009
April 2009	001	00610	Nitrogen, Ammonia (NH3	7D Conc	6.0	19.	4/1/2009
April 2009	001	00610	Nitrogen, Ammonia (NH3	30D Qty	0.45	1.02534	4/1/2009
April 2009	001	00610	Nitrogen, Ammonia (NH3	7D Qty	0.7	2.22937	4/1/2009
April 2009	001	80082	CBOD 5 day	7D Qty	1.70	1.76003	4/1/2009
April 2009	001	00610	Nitrogen, Ammonia (NH3	7D Conc	6.0	11.3	4/8/2009
April 2009	001	00610	Nitrogen, Ammonia (NH3	7D Conc	6.0	18.9	4/15/2009
April 2009	001	00610	Nitrogen, Ammonia (NH3	7D Qty	0.7	1.07305	4/15/2009
May 2009	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.25	2.57	5/22/2009
June 2009	001	00530	Total Suspended Solids	7D Conc	18	24.	6/15/2009
July 2009	001	00530	Total Suspended Solids	7D Conc	18	22.	7/1/2009
August 2009	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.25	2.35	8/15/2009
September 2009	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.5	2.01	9/1/2009
September 2009	001	00610	Nitrogen, Ammonia (NH3	30D Qty	0.17	.20689	9/1/2009
September 2009	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.25	2.73	9/15/2009
September 2009	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.25	4.65	9/22/2009
September 2009	001	00610	Nitrogen, Ammonia (NH3	7D Qty	0.26	.58081	9/22/2009
October 2009	001	00530	Total Suspended Solids	30D Conc	12	19.	10/1/2009
October 2009	001	00530	Total Suspended Solids	7D Conc	18	57.	10/1/2009
October 2009	001	00530	Total Suspended Solids	30D Qty	1.36	1.91237	10/1/2009
October 2009	001	00530	Total Suspended Solids	7D Qty	2.05	6.04086	10/1/2009
October 2009	001	80082	CBOD 5 day	30D Conc	10	47.	10/1/2009
October 2009	001	80082	CBOD 5 day	30D Qty	1.1	9.36031	10/1/2009
October 2009	001	80082	CBOD 5 day	7D Conc	15	186.	10/22/2009
October 2009	001	80082	CBOD 5 day	7D Qty	1.70	37.3125	10/22/2009
May 2010	001	80082	CBOD 5 day	30D Conc	10	211.5	5/1/2010
May 2010	001	80082	CBOD 5 day	7D Conc	15	692.	5/1/2010
May 2010	001	80082	CBOD 5 day	30D Qty	1.1	30.3150	5/1/2010
May 2010	001	80082	CBOD 5 day	7D Qty	1.70	110.007	5/1/2010
May 2010	001	00530	Total Suspended Solids	7D Conc	18	19.	5/8/2010
May 2010	001	80082	CBOD 5 day	7D Conc	15	62.	5/8/2010
May 2010	001	80082	CBOD 5 day	7D Qty	1.70	3.05071	5/8/2010
May 2010	001	80082	CBOD 5 day	7D Conc	15	47.	5/15/2010
May 2010	001	80082	CBOD 5 day	7D Qty	1.70	4.62527	5/15/2010
May 2010	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.25	3.18	5/22/2010
May 2010	001	80082	CBOD 5 day	7D Conc	15	45.	5/22/2010
May 2010	001	80082	CBOD 5 day	7D Qty	1.70	3.57683	5/22/2010

RUSTIC PINES MHP  
 SEPTEMBER 12, 2012  
 PAGE 5 OF 8

June 2010	001	80082	CBOD 5 day	30D Conc	10	44.75	6/1/2010
June 2010	001	80082	CBOD 5 day	7D Conc	15	53.	6/1/2010
June 2010	001	80082	CBOD 5 day	30D Qty	1.1	3.34783	6/1/2010
June 2010	001	80082	CBOD 5 day	7D Qty	1.70	6.41936	6/1/2010
June 2010	001	80082	CBOD 5 day	7D Conc	15	68.	6/8/2010
June 2010	001	80082	CBOD 5 day	7D Qty	1.70	4.37546	6/8/2010
June 2010	001	80082	CBOD 5 day	7D Conc	15	53.	6/15/2010
June 2010	001	80082	CBOD 5 day	7D Qty	1.70	2.40726	6/15/2010
July 2010	001	00530	Total Suspended Solids	7D Conc	18	18.5	7/15/2010
July 2010	001	00530	Total Suspended Solids	7D Qty	2.05	3.01097	7/15/2010
August 2010	001	80082	CBOD 5 day	30D Conc	10	12.	8/1/2010
August 2010	001	80082	CBOD 5 day	30D Qty	1.1	1.57551	8/1/2010
August 2010	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.25	3.45	8/15/2010
August 2010	001	00610	Nitrogen, Ammonia (NH3	7D Qty	0.26	.53539	8/15/2010
August 2010	001	80082	CBOD 5 day	7D Conc	15	36.	8/15/2010
August 2010	001	80082	CBOD 5 day	7D Qty	1.70	5.58666	8/15/2010
September 2010	001	80082	CBOD 5 day	7D Conc	15	23.	9/1/2010
October 2010	001	80082	CBOD 5 day	30D Conc	10	48.32	10/1/2010
October 2010	001	80082	CBOD 5 day	7D Conc	15	33.	10/1/2010
October 2010	001	80082	CBOD 5 day	30D Qty	1.1	3.34761	10/1/2010
October 2010	001	80082	CBOD 5 day	7D Conc	15	124.	10/8/2010
October 2010	001	80082	CBOD 5 day	7D Qty	1.70	6.10142	10/8/2010
October 2010	001	80082	CBOD 5 day	7D Conc	15	24.7	10/15/2010
October 2010	001	80082	CBOD 5 day	7D Qty	1.70	3.36562	10/15/2010
October 2010	001	80082	CBOD 5 day	7D Conc	15	35.2	10/22/2010
October 2010	001	80082	CBOD 5 day	7D Qty	1.70	2.53141	10/22/2010
May 2011	001	00530	Total Suspended Solids	7D Conc	18	26.	5/8/2011
June 2011	001	00530	Total Suspended Solids	30D Conc	12	19.	6/1/2011
June 2011	001	00530	Total Suspended Solids	30D Qty	1.36	1.7023	6/1/2011
June 2011	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.5	1.626	6/1/2011
June 2011	001	80082	CBOD 5 day	30D Conc	10	42.25	6/1/2011
June 2011	001	80082	CBOD 5 day	7D Conc	15	46.5	6/1/2011
June 2011	001	80082	CBOD 5 day	30D Qty	1.1	3.25292	6/1/2011
June 2011	001	80082	CBOD 5 day	7D Qty	1.70	1.93603	6/1/2011
June 2011	001	80082	CBOD 5 day	7D Conc	15	39.	6/8/2011
June 2011	001	80082	CBOD 5 day	7D Qty	1.70	2.21423	6/8/2011
June 2011	001	00530	Total Suspended Solids	7D Conc	18	23.	6/15/2011
June 2011	001	00530	Total Suspended Solids	7D Qty	2.05	3.83042	6/15/2011
June 2011	001	80082	CBOD 5 day	7D Conc	15	35.9	6/15/2011
June 2011	001	80082	CBOD 5 day	7D Qty	1.70	5.97879	6/15/2011
June 2011	001	00530	Total Suspended Solids	7D Conc	18	32.	6/22/2011
June 2011	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.25	5.49	6/22/2011
June 2011	001	00610	Nitrogen, Ammonia (NH3	7D Qty	0.26	.33247	6/22/2011
June 2011	001	80082	CBOD 5 day	7D Conc	15	47.6	6/22/2011
June 2011	001	80082	CBOD 5 day	7D Qty	1.70	2.88266	6/22/2011
July 2011	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.5	1.5725	7/1/2011
July 2011	001	31616	Fecal Coliform	30D Conc	1000	3200.	7/1/2011

RUSTIC PINES MHP  
 SEPTEMBER 12, 2012  
 PAGE 6 OF 8

July 2011	001	80082	CBOD 5 day	30D Conc	10	77.44	7/1/2011
July 2011	001	80082	CBOD 5 day	30D Qty	1.1	2.90597	7/1/2011
July 2011	001	00530	Total Suspended Solids	30D Conc	12	24.	7/1/2011
July 2011	001	00530	Total Suspended Solids	30D Qty	1.36	1.46025	7/1/2011
July 2011	001	80082	CBOD 5 day	7D Conc	15	43.65	7/8/2011
July 2011	001	80082	CBOD 5 day	7D Qty	1.70	2.53463	7/8/2011
July 2011	001	00530	Total Suspended Solids	7D Conc	18	46.	7/8/2011
July 2011	001	00530	Total Suspended Solids	7D Qty	2.05	2.72899	7/8/2011
July 2011	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.25	3.92	7/22/2011
July 2011	001	31616	Fecal Coliform	7D Conc	2000	3200.	7/22/2011
July 2011	001	80082	CBOD 5 day	7D Conc	15	294.	7/22/2011
July 2011	001	80082	CBOD 5 day	7D Qty	1.70	8.90232	7/22/2011
December 2011	001	00610	Nitrogen, Ammonia (NH3	7D Conc	6.0	13.2	12/15/2011
May 2012	001	00530	Total Suspended Solids	30D Conc	12	33.25	5/1/2012
May 2012	001	80082	CBOD 5 day	30D Conc	10	23.125	5/1/2012
May 2012	001	00530	Total Suspended Solids	7D Conc	18	31.	5/8/2012
May 2012	001	80082	CBOD 5 day	7D Conc	15	47.2	5/8/2012
May 2012	001	80082	CBOD 5 day	7D Qty	1.70	1.78652	5/8/2012
May 2012	001	00530	Total Suspended Solids	7D Conc	18	35.	5/15/2012
May 2012	001	80082	CBOD 5 day	7D Conc	15	16.5	5/15/2012
May 2012	001	00530	Total Suspended Solids	7D Conc	18	67.	5/22/2012
May 2012	001	00530	Total Suspended Solids	7D Qty	2.05	2.28236	5/22/2012
May 2012	001	80082	CBOD 5 day	7D Conc	15	28.8	5/22/2012
June 2012	001	00530	Total Suspended Solids	30D Conc	12	34.	6/1/2012
June 2012	001	00530	Total Suspended Solids	7D Conc	18	48.	6/1/2012
June 2012	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.5	2.095	6/1/2012
June 2012	001	00610	Nitrogen, Ammonia (NH3	7D Conc	2.25	5.	6/1/2012
June 2012	001	80082	CBOD 5 day	30D Conc	10	23.15	6/1/2012
June 2012	001	80082	CBOD 5 day	7D Conc	15	36.6	6/1/2012
June 2012	001	00530	Total Suspended Solids	7D Conc	18	50.	6/22/2012
June 2012	001	80082	CBOD 5 day	7D Conc	15	51.5	6/22/2012
July 2012	001	00530	Total Suspended Solids	30D Conc	12	16.5	7/1/2012
July 2012	001	00530	Total Suspended Solids	7D Conc	18	19.	7/1/2012
July 2012	001	80082	CBOD 5 day	30D Conc	10	173.825	7/1/2012
July 2012	001	80082	CBOD 5 day	7D Conc	15	68.6	7/1/2012
July 2012	001	80082	CBOD 5 day	30D Qty	1.1	4.91946	7/1/2012
July 2012	001	80082	CBOD 5 day	7D Qty	1.70	2.59651	7/1/2012
July 2012	001	80082	CBOD 5 day	7D Conc	15	43.7	7/8/2012
July 2012	001	80082	CBOD 5 day	7D Conc	15	208.	7/15/2012
July 2012	001	80082	CBOD 5 day	7D Qty	1.70	3.14912	7/15/2012
July 2012	001	00530	Total Suspended Solids	7D Conc	18	32.	7/22/2012
July 2012	001	80082	CBOD 5 day	7D Conc	15	375.	7/22/2012
July 2012	001	80082	CBOD 5 day	7D Qty	1.70	12.7743	7/22/2012

**Frequency Violations**

Reporting Period	Station	Reporting Code	Parameter	Sample Frequency	Expected	Reported	Violation Date
January 2009	001	80082	CBOD 5 day	1/Week	1	0	1/1/2009
February 2009	001	80082	CBOD 5 day	1/Week	1	0	2/8/2009
July 2010	001	80082	CBOD 5 day	1/Week	1	0	7/22/2010
April 2011	001	80082	CBOD 5 day	1/Week	1	0	4/22/2011
July 2011	001	80082	CBOD 5 day	1/Week	1	0	7/15/2011
November 2011	001	80082	CBOD 5 day	1/Week	1	0	11/22/2011
June 2012	001	80082	CBOD 5 day	1/Week	1	0	6/15/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/1/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/3/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/4/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/5/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/6/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/7/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/8/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/9/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/11/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/12/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/13/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/14/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/15/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/16/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/18/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/19/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/20/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/21/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/22/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/23/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/25/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/26/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/27/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/28/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/29/2012
May 2012	001	50060	Chlorine, Total Residu	1/Day	1	0	5/30/2012
January 2009	001	00530	Total Suspended Solids	1/Week	1	0	1/1/2009
February 2009	001	00530	Total Suspended Solids	1/Week	1	0	2/8/2009
July 2010	001	00530	Total Suspended Solids	1/Week	1	0	7/22/2010
April 2011	001	00530	Total Suspended Solids	1/Week	1	0	4/22/2011
July 2011	001	00530	Total Suspended Solids	1/Week	1	0	7/15/2011
November 2011	001	00530	Total Suspended Solids	1/Week	1	0	11/22/2011
June 2012	001	00530	Total Suspended Solids	1/Week	1	0	6/15/2012
June 2010	001	00010	Water Temperature	1/Day	1	0	6/1/2010
June 2010	001	00010	Water Temperature	1/Day	1	0	6/3/2010
June 2010	001	00010	Water Temperature	1/Day	1	0	6/4/2010
June 2010	001	00010	Water Temperature	1/Day	1	0	6/5/2010

June	2010	001	00010	Water Temperature	1/Day	1	0	6/6/2010
June	2010	001	00010	Water Temperature	1/Day	1	0	6/7/2010
June	2010	001	00010	Water Temperature	1/Day	1	0	6/8/2010
June	2010	001	00010	Water Temperature	1/Day	1	0	6/10/2010
June	2010	001	00010	Water Temperature	1/Day	1	0	6/11/2010
June	2010	001	00010	Water Temperature	1/Day	1	0	6/12/2010
June	2010	001	00010	Water Temperature	1/Day	1	0	6/13/2010
June	2010	001	00010	Water Temperature	1/Day	1	0	6/14/2010
June	2010	001	00010	Water Temperature	1/Day	1	0	6/15/2010
June	2010	001	00010	Water Temperature	1/Day	1	0	6/17/2010
June	2010	001	00010	Water Temperature	1/Day	1	0	6/18/2010
June	2010	001	00010	Water Temperature	1/Day	1	0	6/19/2010
June	2010	001	00010	Water Temperature	1/Day	1	0	6/20/2010
June	2010	001	00010	Water Temperature	1/Day	1	0	6/21/2010
June	2010	001	00010	Water Temperature	1/Day	1	0	6/22/2010
June	2010	001	00010	Water Temperature	1/Day	1	0	6/24/2010
June	2010	001	00010	Water Temperature	1/Day	1	0	6/25/2010
June	2010	001	00010	Water Temperature	1/Day	1	0	6/26/2010
June	2010	001	00010	Water Temperature	1/Day	1	0	6/27/2010
June	2010	001	00010	Water Temperature	1/Day	1	0	6/28/2010
June	2010	001	00010	Water Temperature	1/Day	1	0	6/29/2010