Ohio EPA
40 years and moving forward

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

Re: **Notice of Violation**
Auglaize County
The Dannon Company, Inc.
NPDES Permit
Pretreatment Permit

August 9, 2013

Mr. Kevin Bock
Environmental Engineer
The Dannon Company
P.O. Box 122
Minster, Ohio 45865-0122

Dear Mr. Bock:

We are in receipt of your self-monitoring reports covering the months of April through June 2013 for the above mentioned facility's National Pollutant Discharge Elimination System (NPDES) permit and your January through June 2013 self-monitoring reports for the facility's Indirect Discharge Permit (IDP). Our review indicates violations of the conditions of both permits. The specific instances of non-compliance are enclosed on separate sheets. We have received your email responses regarding the above referenced IDP violations and your June 13, 2013, response for the May 2013 NPDES permit violations.

We understand from your IDP violation responses that you expect violations to continue to occur until the expansion of the facility's current wastewater treatment plant (WWTP) is completed. The expansion is under construction at this time. From our last inspection, it was indicated that the first section of vertical loop reactor would be online by September 2013 and that all new treatment equipment would be online by October 2013. **Within 10 days** of the date of this letter, please submit a written status report of the construction progress, including an updated estimate of the construction completion date.

The Ohio EPA strongly encourages pollution prevention as the preferred approach for waste management. The first priority of pollution prevention is to eliminate the generation of wastes and pollutants at the source (source reduction). For those wastes or pollutants that are generated, the second priority is to recycle or reuse them in an environmentally sound manner. You can benefit economically, help preserve the environment, and improve your public image by implementing pollution prevention programs. Information about Ohio EPA's Office of Compliance Assistance & Pollution Prevention can be found on Ohio EPA's Website at http://epa.ohio.gov/ocapp or by calling (614) 644 – 3469.

If there are any questions, please contact me at (419) 373 – 3022.

Sincerely,

Justin A. Williams

Justin A. Williams
Environmental Specialist II
Division of Surface Water

/jlm
Enclosures
ec: NOV Tracking

Get New Data

Violations for The Dannon Company, Inc. April - June 2013

Permit No	Reporting Period	Station	Reporting Code	Parameter	Limit Type	Limit	Reported Value	Violation Date
2IH00004*DD	May 2013	001	80082	CBOD 5 day	30D Conc	15.0	19.5	5/1/2013
2IH00004*DD	May 2013	002	80082	CBOD 5 day	30D Conc	15.0	21.51	5/1/2013

Get New Data

Violations for the Damman Company, Inc. January - June 2013

Permit No	Reporting Period	Station	Reporting Code	Parameter	Limit Type	Limit	Reported Value	Violation Date
2DP00017*EP		001	00530	Total Suspended Solids	30D Conc	85	86.3225	1/1/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	42.8	1/1/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	88.1917	1/1/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	30D Conc	11.3	16.8429	1/1/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	30D Qty	28.5	35.4301	1/1/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	54.6	1/2/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	111.886	1/2/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	39.6	1/3/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	81.4930	1/3/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	30.4	1/10/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	54.1030	1/10/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	41.2	1/11/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	87.1559	1/11/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	22.6	1/12/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	49.3828	1/12/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	166.	1/28/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	371.079	1/28/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128.	194.	1/29/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	460.252	1/29/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	26.3	1/29/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	62.3951	1/29/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	195.	1/30/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	422.990	1/30/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	27.8	1/30/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	60.3033	1/30/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	196.	2/1/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	413.290	2/1/2013
2DP00017*EP		001	00530	Total Suspended Solids	30D Conc	85	213.678	2/1/2013
2DP00017*EP		001	00530	Total Suspended Solids	30D Qty	214	380.261	2/1/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	30D Conc	11.3	14.2993	2/1/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	30D Qty	28.5	28.5286	2/1/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	168.	2/2/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	356.092	2/2/2013

Permit No	Reporting Period	Station	Reporting Code	Parameter	Limit Type	Limit	Reported Value	Violation Date
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	136.	2/3/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	27.5	2/5/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	57.7789	2/5/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	219.	2/10/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	412.965	2/10/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	146.	2/11/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	34.2	2/11/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	61.1766	2/11/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	34.2	2/12/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	63.4160	2/12/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	29.6	2/13/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	60.7683	2/13/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	23.7	2/14/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	43.3721	2/14/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	137.	2/17/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	144.	2/19/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	200.	2/20/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	421.724	2/20/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	236.	2/21/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	498.975	2/21/2013
2DP00017*EP		001	00310	Biochemical Oxygen Dem	1D Conc	182	784.	2/28/2013
2DP00017*EP		001	00310	Biochemical Oxygen Dem	1D Qty	455	1130.89	2/28/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	2520.	2/28/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	3635.00	2/28/2013
2DP00017*EP		001	00310	Biochemical Oxygen Dem	1D Conc	182	540.	3/1/2013
2DP00017*EP		001	00310	Biochemical Oxygen Dem	1D Qty	455	1150.71	3/1/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	1200.	3/1/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	2557.14	3/1/2013
2DP00017*EP		001	00530	Total Suspended Solids	30D Conc	85	178.967	3/1/2013
2DP00017*EP		001	00530	Total Suspended Solids	30D Qty	214	386.163	3/1/2013
2DP00017*EP		001	00310	Biochemical Oxygen Dem	1D Conc	182	215.	3/2/2013
2DP00017*EP		001	00310	Biochemical Oxygen Dem	1D Qty	455	472.884	3/2/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	550.	3/2/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	1209.70	3/2/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	480.	3/3/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	1066.27	3/3/2013

Permit No	Reporting Period	Station	Reporting Code	Parameter	Limit Type	Limit	Reported Value	Violation Date
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	220.	3/4/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	491.792	3/4/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	360.	3/5/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	795.077	3/5/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	264.	3/6/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	532.095	3/6/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	164.	3/8/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	340.848	3/8/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	370.	3/9/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	750.501	3/9/2013
2DP00017*EP		001	00310	Biochemical Oxygen Dem	1D Conc	182	208.	3/10/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	410.	3/10/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	851.034	3/10/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	185.	3/11/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	378.961	3/11/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	26.3	3/15/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	59.5282	3/15/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	29.7	3/16/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	66.6168	3/16/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	30D Conc	11.3	23.1956	4/1/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	30D Qty	28.5	57.2560	4/1/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	141.	4/4/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	325.281	4/4/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	20.7	4/14/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	49.9634	4/14/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	34.7	4/15/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	86.5658	4/15/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	40.2	4/16/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	99.6019	4/16/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	42.5	4/17/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	106.169	4/17/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	59.4	4/18/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	146.948	4/18/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	41.4	4/19/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	103.405	4/19/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	33.	4/20/2013

Permit No	Reporting Period	Station	Reporting Code	Parameter	Limit Type	Limit	Reported Value	Violation Date
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	81.4505	4/20/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	25.2	4/21/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	62.2367	4/21/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	27.2	4/22/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	67.8041	4/22/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	33.6	4/23/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	83.9361	4/23/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	23.7	4/24/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	58.5770	4/24/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	27.1	4/25/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	67.2061	4/25/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	40.9	4/26/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	102.079	4/26/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	50.9	4/27/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	127.018	4/27/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	37.9	4/28/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	94.7640	4/28/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	41.1	4/29/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	102.874	4/29/2013
2DP00017*EP		001	50050	Flow Rate	1D Conc	0.661	.6613	4/29/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	48.3	4/30/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	120.950	4/30/2013
2DP00017*EP		001	50050	Flow Rate	1D Conc	0.661	.6616	4/30/2013
2DP00017*EP		001	00530	Total Suspended Solids	30D Conc	85	111.354	5/1/2013
2DP00017*EP		001	00530	Total Suspended Solids	30D Qty	214	256.302	5/1/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	57.1	5/1/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	140.761	5/1/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	30D Conc	11.3	19.7463	5/1/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	30D Qty	28.5	46.3287	5/1/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	66.9	5/2/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	169.781	5/2/2013
2DP00017*EP		001	50050	Flow Rate	1D Conc	0.661	.6705	5/2/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	166.	5/3/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	422.538	5/3/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	61.7	5/3/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	157.051	5/3/2013

Permit No	Reporting Period	Station	Reporting Code	Parameter	Limit Type	Limit	Reported Value	Violation Date
2DP00017*EP		001	50050	Flow Rate	1D Conc	0.661	.6725	5/3/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	428.	5/4/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	1065.46	5/4/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	41.2	5/4/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	102.563	5/4/2013
2DP00017*EP		001	50050	Flow Rate	1D Conc	0.661	.6734	5/8/2013
2DP00017*EP		001	50050	Flow Rate	1D Conc	0.661	.6699	5/9/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	23.2	5/15/2013
2DP00017*EP		001	00310	Biochemical Oxygen Dem	1D Conc	182	229.	5/19/2013
2DP00017*EP		001	00310	Biochemical Oxygen Dem	1D Qty	455	523.266	5/19/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	248.	5/19/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	566.681	5/19/2013
2DP00017*EP		001	00300	Dissolved Oxygen	1D Conc	3.0	.74	5/20/2013
2DP00017*EP		001	00310	Biochemical Oxygen Dem	1D Conc	182	241.	5/20/2013
2DP00017*EP		001	00310	Biochemical Oxygen Dem	1D Qty	455	544.848	5/20/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	266.	5/20/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	601.367	5/20/2013
2DP00017*EP		001	00300	Dissolved Oxygen	1D Conc	3.0	1.33	5/21/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	198.	5/21/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	444.561	5/21/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	141.	5/22/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	22.	5/22/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	44.0748	5/22/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	31.1	5/23/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	75.6780	5/23/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	176.	5/24/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	426.875	5/24/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	18.7	5/27/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	46.2827	5/27/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	30.4	5/28/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	75.7236	5/28/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	23.8	5/29/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	58.5359	5/29/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	41.9	5/30/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	102.243	5/30/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	59.4	5/31/2013

Permit No	Reporting Period	Station	Reporting Code	Parameter	Limit Type	Limit	Reported Value	Violation Date
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	147.263	5/31/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	57.8	6/1/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	140.430	6/1/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	30D Conc	11.3	21.5736	6/1/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	30D Qty	28.5	49.8913	6/1/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	30.1	6/2/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	74.4067	6/2/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	19.6	6/3/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	47.4271	6/3/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	30.2	6/4/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	73.5222	6/4/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	26.7	6/5/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	60.1708	6/5/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	25.5	6/6/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	45.7686	6/6/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	23.9	6/10/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	45.7554	6/10/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	26.1	6/11/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	54.7979	6/11/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	18.2	6/13/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	43.5021	6/13/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	29.6	6/16/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	70.3698	6/16/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	156.	6/18/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	339.160	6/18/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	17.5	6/18/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	18.	6/19/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	143.	6/20/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	19.6	6/23/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	46.8410	6/23/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	21.4	6/25/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	50.6891	6/25/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	204.	6/26/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	507.450	6/26/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	22.5	6/26/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	55.9688	6/26/2013

Permit No	Reporting Period	Station	Reporting Code	Parameter	Limit Type	Limit	Reported Value	Violation Date
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	213.	6/27/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	527.580	6/27/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	22.6	6/27/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	55.9780	6/27/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	141.	6/28/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	29.8	6/28/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	57.5357	6/28/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Conc	128	153.	6/29/2013
2DP00017*EP		001	00530	Total Suspended Solids	1D Qty	321	370.916	6/29/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	27.5	6/29/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	66.6680	6/29/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Conc	17	26.	6/30/2013
2DP00017*EP		001	00610	Nitrogen, Ammonia (NH3	1D Qty	42.7	64.9014	6/30/2013