



**Environmental Protection Agency**

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

June 20, 2012

**Re:** Athens County  
Happy Valley Estates MHP  
Compliance Evaluation Inspection  
Permit 0PV00531\*BD  
Correspondence (PWW)

Mr. Asa Elsea, President  
Elsea, Inc.  
P.O. Box 580  
Circleville, Ohio 43113

Dear Mr. Elsea:

On March 22, 2012, Jennifer Witte, enforcement coordinator, and I conducted a compliance evaluation inspection at the Happy Valley Estates Wastewater Treatment Plant (WWTP). Tom Bouts, the operator of record, and Leroy Bell, maintenance man, were present during the inspection. The purpose of the inspection was to determine compliance with terms and conditions set forth in the National Pollutant Discharge Elimination System (NPDES) Permit 0PV00531\*BD. Wastewater samples were not taken. A copy of the inspection report form is attached.

Based on the inspection and file review, the facility was found to be in **non-compliance** with the permit on the day of the inspection.

As a result of the inspection and file review, I have the following comments:

1. **NPDES Permit Part I, A – Effluent Limitations:** A review of your self-monitoring reports covering the months of April 2010, when the last inspection occurred, through March 2012, indicates violations of the effluent limitations contained in your NPDES permit. The specific instances of noncompliance and/or deficiencies are as follows:

Station	Parameter	Limit Type	Limit	Reported Value	Violation Date
<b>January 2011:</b>					
001	Nitrogen, Ammonia	30D Conc	3.0	3.05	1/1/2011
<b>March 2011:</b>					
001	Total Suspended Solids	30D Conc	12	14	3/1/2011
001	Total Suspended Solids	30D Qty	0.636	0.724	3/1/2011
001	Nitrogen, Ammonia	30D Conc	3.0	3.6	3/1/2011
001	Nitrogen, Ammonia	30D Qty	0.159	0.164	3/1/2011
001	CBOD 5 day	30D Conc	10	10.5	3/1/2011
001	CBOD 5 day	30D Qty	0.53	0.57	3/1/2011

Southeast District Office  
2195 Front Street  
Logan, OH 43138-8637

740 | 385 8501  
740 | 385 6490 (fax)  
www.epa.ohio.gov

Station	Parameter	Limit Type	Limit	Reported Value	Violation Date
001	CBOD 5 day	1D Qty	0.795	0.827	3/16/2011
<b>April 2011:</b>					
001	Nitrogen, Ammonia	30D Qty	0.159	0.192	4/1/2011
001	Nitrogen, Ammonia	1D Conc	4.5	5.2	4/6/2011
001	Nitrogen, Ammonia	1D Qty	0.239	0.374	4/6/2011
001	Total Suspended Solids	1D Qty	0.954	1.279	4/27/2011
<b>May 2011:</b>					
001	Nitrogen, Ammonia	30D Conc	1.0	2.25	5/1/2011
001	Nitrogen, Ammonia	30D Qty	0.053	0.071	5/1/2011
001	Fecal Coliform	30D Conc	1000	10000	5/1/2011
001	Nitrogen, Ammonia	1D Conc	1.5	4	5/4/2011
001	Nitrogen, Ammonia	1D Qty	0.080	0.106	5/4/2011
001	Fecal Coliform	1D Conc	2000	10000	5/26/2011
<b>November 2011:</b>					
001	Total Suspended Solids	1D Qty	0.954	1.045	11/23/2011
<b>February 2012:</b>					
001	CBOD 5 day	1D Conc	15	17	2/7/2012
001	CBOD 5 day	1D Qty	0.795	1.54	2/7/2012

2. **NPDES Permit Part III, Item 3 - Plant Operation and Maintenance:** The permittee is required to maintain in good working order and operate as efficiently as possible the "treatment works" and "sewerage system" as defined in ORC 6111.01 to achieve compliance with the terms and conditions of this permit and to prevent discharges to the waters of the state, surface of the ground, etc. (see photographs attached to report).
- a. The influent wet well for WWTP is an open hole about 1 foot off the ground. Provide a cover for the wet well. It appears that this wet well/manhole overflows on a regular basis based on the sewage debris on and around the opening. See Photo 1.
  - b. There is a barrel of screenings/plastics and rags next to the influent wet well. This is a solid waste and must be disposed of at a licensed municipal solid waste landfill. See Photo 2.
  - c. The equalization tank has developed a crack, is leaking and no longer retains wastewater properly. The sewage has discharged onto the ground. Immediate action must be taken to provide at least an equal volume of storage until a permanent replacement tank can be installed. Since there is a serious inflow and infiltration problem at this facility additional storage beyond what was initially provided is strongly recommended. See Photo 3.

- d. The clarifier showed signs of containing old sludge and a lack of maintenance. The weirs need to be hosed down regularly and sludge must be wasted to the aerated sludge holding tank, which has very little sludge in it, also indicating that not enough sludge is being wasted. See Photo 4.
  - e. The sludge return was clear liquid, also a sign of poor operation. See Photo 5.
  - f. Both sand filters were fouled with sludge. Sand filters are not designed to receive sludge so the sludge fouls the sand, causing it to stop acting as a filter drain and then the sand must be replaced. When the filters stop working properly they overflow, as evidenced by the sewage contaminated water that is pooling on the ground at the fence line. See Photos 6, 7 and 8.
  - g. The sludge that is routinely manually cleaned off the sand filters is being stockpiled onsite. This is a solid waste and must be disposed of at a licensed municipal solid waste landfill. See Photo 9.
  - h. After dechlorination, the effluent runs through a ditch then enters a pipe that discharges at the creek nearby. The ditch between dechlorination and the discharge pipe is full of sludge, sludge fungus and contains some sludge worms, all signs of improperly treated sewage is being discharged from the facility. See Photo 10.
  - i. The collection system suffers from Inflow and Infiltration (I/I), which is a major contributor to non-compliance at this facility. Rainwater that gets into the sewer system floods the wastewater plant and blows the mixed liquor from the aeration tank onto the sand filters. Until the I/I problem is fixed, this plant will continue to have operational problems. This facility committed to repairs in the collection system to reduce the I/I in the system but has yet to complete the project to date, 2.5 years past the deadline. See Photo 11.
3. **NPDES Permit Part III, 3 – Schedule of Compliance:** Your NPDES permit contains a schedule of compliance for sewer system improvements in order to comply with the effluent limits contained in the NPDES permit. To date you have not complied with this requirement.

Ohio EPA has made repeated attempts to compel this facility into compliance. On July 28, 2009, Ohio EPA met with you and your operator to discuss the problems at the site. The site was inspected 4 times in the last 2 years with very little progress towards compliance.

Your facility has been in significant non-compliance for the past several years. Based on the condition of the plant, and the proximity to occupied mobile homes and a park with many children as residents, we are concerned about the health and safety of your residents.

Ohio EPA intends to pursue enforcement action against this facility for significant non-compliance.

Please respond, in writing, to comments 1, 2 and 3 within fourteen (14) days of the date of this letter. If you have any questions, please contact me at (740) 380-5284 at your convenience.

Sincerely,

A handwritten signature in blue ink, appearing to be 'Abbot Stevenson', with a long horizontal flourish extending to the right.

Ms. Abbot Stevenson  
Environmental Engineer  
Permits and Enforcement Section  
Division of Surface Water

AS/dh

Enclosure

c: Tom Bouts, Operator  
c: Mary Harrison-Reed, Elsea, Inc.

# NPDES Compliance Inspection Report

## A. NATIONAL DATA SYSTEM CODING

Permit No.	NPDES No.	Date	Inspection Type	Inspector	Facility Type
0PV00531*BD	OH0127973	March 21, 2012	C	S	1

## B. FACILITY DATA

Name & Location of Facility Inspected	Entry Time	Permit Effective Date
Happy Valley Estates MHP 6800 Baker Road Athens, Ohio 45701	2:00 p.m.	September 1, 2007
	Exit Time	Permit Expiration Date
	3:15 p.m.	August 31, 2012

Name(s) & Title(s) of On-Site Representative(s)	Phone Number(s)
Tom Bouts, Operator of Record Leroy Bell, Maintenance Man	(740) 983-4087 (614) 419-3623
Name, Address, & Title of Responsible Official	Phone Number
Asa Elesa, President Elesa, Inc. P.O. Box 580 Circleville, Ohio 43113	(740) 474-5710

## C. AREAS EVALUATED DURING INSPECTION

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

(S = Satisfactory; M = Marginal; U = Unsatisfactory; N = Not Evaluated; N/A = Not Applicable)

## D. SUMMARY OF FINDINGS/COMMENTS (attach additional sheets if necessary)

See attached inspection letter.



**Abbot Stevenson**, Inspector, Ohio EPA, Southeast District Office

6/20/12  
Date



**Jennifer M. Witte**, Reviewer, Ohio EPA, Southeast District Office

6/20/12  
Date

PHOTO 1:



PHOTO 2:



PHOTO 3:



PHOTO 4:



PHOTO 5:



PHOTO 6:



PHOTO 7:



PHOTO 8:



PHOTO 9:

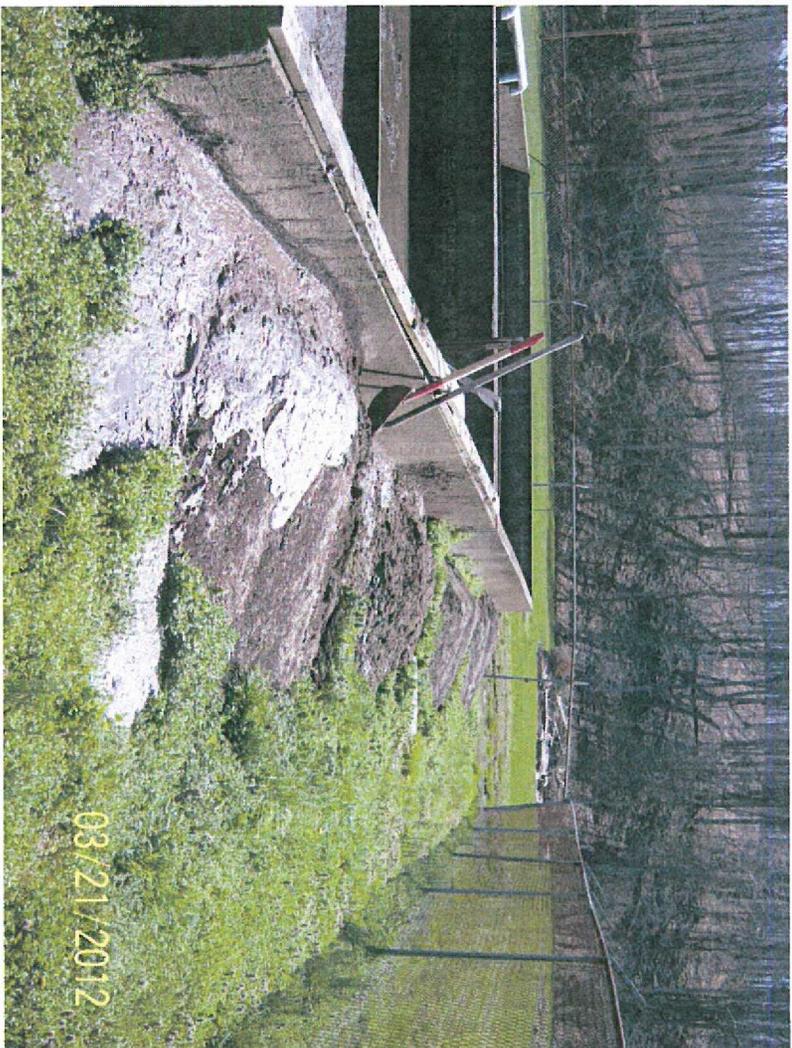


PHOTO 10:



PHOTO 11:



j:\dsw\daphne\stevenson\ceicsiathens\happy valley photos 3-21-2012.docx

Get New Data								
Permit No	Reporting Period	Station	Reporting Code	Parameter	Limit Type	Limit	Reported Value	Violation Date
OPV00531*BD	September 2007	001	00610	Nitrogen, Ammonia (NH3)	30D Conc	1.0	2.3	9/1/2007
OPV00531*BD	September 2007	001	00610	Nitrogen, Ammonia (NH3)	30D Qty	0.053	.07835	9/1/2007
OPV00531*BD	September 2007	001	00610	Nitrogen, Ammonia (NH3)	1D Conc	1.5	2.3	9/5/2007
OPV00531*BD	September 2007	001	00300	Dissolved Oxygen	1D Conc	6.0	5.6	9/5/2007
OPV00531*BD	September 2007	001	00610	Nitrogen, Ammonia (NH3)	1D Conc	1.5	2.3	9/17/2007
OPV00531*BD	September 2007	001	00300	Dissolved Oxygen	1D Conc	6.0	5.8	9/17/2007
OPV00531*BD	October 2007	001	00300	Dissolved Oxygen	1D Conc	6.0	5.1	10/7/2007
OPV00531*BD	November 2007	001	00530	Total Suspended Solids	30D Conc	12	14.75	11/1/2007
OPV00531*BD	November 2007	001	80082	CBOD 5 day	30D Conc	10	13.	11/1/2007
OPV00531*BD	November 2007	001	00300	Dissolved Oxygen	1D Conc	6.0	5.6	11/4/2007
OPV00531*BD	November 2007	001	00300	Dissolved Oxygen	1D Conc	6.0	5.2	11/12/2007
OPV00531*BD	November 2007	001	00300	Dissolved Oxygen	1D Conc	6.0	5.7	11/18/2007
OPV00531*BD	November 2007	001	00610	Nitrogen, Ammonia (NH3)	1D Conc	4.5	5.6	11/19/2007
OPV00531*BD	November 2007	001	00530	Total Suspended Solids	1D Conc	18	21.	11/25/2007
OPV00531*BD	November 2007	001	80082	CBOD 5 day	1D Conc	15	21.	11/25/2007
OPV00531*BD	December 2007	001	00530	Total Suspended Solids	30D Conc	12	13.	12/1/2007
OPV00531*BD	December 2007	001	80082	CBOD 5 day	30D Conc	10	22.3333	12/1/2007
OPV00531*BD	December 2007	001	80082	CBOD 5 day	30D Qty	0.53	.76079	12/1/2007
OPV00531*BD	December 2007	001	00300	Dissolved Oxygen	1D Conc	6.0	5.3	12/2/2007
OPV00531*BD	December 2007	001	00300	Dissolved Oxygen	1D Conc	6.0	4.4	12/16/2007
OPV00531*BD	December 2007	001	80082	CBOD 5 day	1D Conc	15	47.	12/17/2007
OPV00531*BD	December 2007	001	80082	CBOD 5 day	1D Qty	0.795	1.60106	12/17/2007
OPV00531*BD	May 2008	001	00610	Nitrogen, Ammonia (NH3)	30D Conc	1.0	4.33333	5/1/2008
OPV00531*BD	May 2008	001	00610	Nitrogen, Ammonia (NH3)	30D Qty	0.053	.14762	5/1/2008
OPV00531*BD	May 2008	001	00610	Nitrogen, Ammonia (NH3)	1D Conc	1.5	4.8	5/4/2008
OPV00531*BD	May 2008	001	00610	Nitrogen, Ammonia (NH3)	1D Qty	0.080	.16351	5/4/2008
OPV00531*BD	May 2008	001	00300	Dissolved Oxygen	1D Conc	6.0	5.9	5/4/2008
OPV00531*BD	May 2008	001	00300	Dissolved Oxygen	1D Conc	6.0	5.8	5/18/2008
OPV00531*BD	May 2008	001	00610	Nitrogen, Ammonia (NH3)	1D Conc	1.5	8.	5/27/2008
OPV00531*BD	May 2008	001	00610	Nitrogen, Ammonia (NH3)	1D Qty	0.080	.27252	5/27/2008
OPV00531*BD	December 2008	001	00530	Total Suspended Solids	30D Conc	12	21.4	12/1/2008
OPV00531*BD	December 2008	001	00530	Total Suspended Solids	30D Qty	0.636	.72899	12/1/2008
OPV00531*BD	December 2008	001	80082	CBOD 5 day	30D Conc	10	12.8	12/1/2008
OPV00531*BD	December 2008	001	00530	Total Suspended Solids	1D Conc	18	20.	12/7/2008
OPV00531*BD	December 2008	001	80082	CBOD 5 day	1D Conc	15	18.	12/7/2008
OPV00531*BD	December 2008	001	00530	Total Suspended Solids	1D Conc	18	78.	12/10/2008
OPV00531*BD	December 2008	001	00530	Total Suspended Solids	1D Qty	0.954	2.65707	12/10/2008
OPV00531*BD	December 2008	001	80082	CBOD 5 day	1D Conc	15	30.	12/10/2008
OPV00531*BD	December 2008	001	80082	CBOD 5 day	1D Qty	0.795	1.02195	12/10/2008
OPV00531*BD	January 2009	001	00610	Nitrogen, Ammonia (NH3)	30D Conc	3.0	11.	1/1/2009
OPV00531*BD	January 2009	001	00610	Nitrogen, Ammonia (NH3)	30D Qty	0.159	.37472	1/1/2009
OPV00531*BD	January 2009	001	80082	CBOD 5 day	30D Conc	10	15.5	1/1/2009
OPV00531*BD	January 2009	001	80082	CBOD 5 day	1D Conc	15	28.	1/4/2009
OPV00531*BD	January 2009	001	80082	CBOD 5 day	1D Qty	0.795	.95382	1/4/2009
OPV00531*BD	January 2009	001	00610	Nitrogen, Ammonia (NH3)	1D Conc	4.5	19.5	1/25/2009
OPV00531*BD	January 2009	001	00610	Nitrogen, Ammonia (NH3)	1D Qty	0.239	.66427	1/25/2009
OPV00531*BD	January 2009	001	80082	CBOD 5 day	1D Conc	15	23.	1/25/2009
OPV00531*BD	February 2009	001	00530	Total Suspended Solids	30D Conc	12	13.	2/1/2009
OPV00531*BD	February 2009	001	00610	Nitrogen, Ammonia (NH3)	30D Conc	3.0	4.15	2/1/2009
OPV00531*BD	February 2009	001	80082	CBOD 5 day	30D Conc	10	10.25	2/1/2009
OPV00531*BD	March 2009	001	00610	Nitrogen, Ammonia (NH3)	30D Conc	3.0	3.7	3/1/2009
OPV00531*BD	March 2009	001	80082	CBOD 5 day	30D Conc	10	10.75	3/1/2009
OPV00531*BD	July 2009	001	00610	Nitrogen, Ammonia (NH3)	30D Conc	1.0	11.425	7/1/2009
OPV00531*BD	July 2009	001	00610	Nitrogen, Ammonia (NH3)	30D Qty	0.053	.38919	7/1/2009
OPV00531*BD	July 2009	001	00610	Nitrogen, Ammonia (NH3)	1D Conc	1.5	7.6	7/5/2009
OPV00531*BD	July 2009	001	00610	Nitrogen, Ammonia (NH3)	1D Qty	0.080	.25889	7/5/2009
OPV00531*BD	July 2009	001	00610	Nitrogen, Ammonia (NH3)	1D Conc	1.5	17.8	7/14/2009
OPV00531*BD	July 2009	001	00610	Nitrogen, Ammonia (NH3)	1D Qty	0.080	.60636	7/14/2009
OPV00531*BD	July 2009	001	00610	Nitrogen, Ammonia (NH3)	1D Conc	1.5	18.6	7/19/2009

0PV00531*BD	July 2009	001	00610	Nitrogen, Ammonia (NH3	1D Qty	0.080	.63361	7/19/2009
0PV00531*BD	July 2009	001	31616	Fecal Coliform	1D Conc	2000	3600.	7/19/2009
0PV00531*BD	July 2009	001	00610	Nitrogen, Ammonia (NH3	1D Conc	1.5	1.7	7/26/2009
0PV00531*BD	August 2009	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.0	8.8	8/1/2009
0PV00531*BD	August 2009	001	00610	Nitrogen, Ammonia (NH3	30D Qty	0.053	.29977	8/1/2009
0PV00531*BD	August 2009	001	50060	Chlorine, Total Residu	1D Conc	0.019	1.13	8/4/2009
0PV00531*BD	August 2009	001	00300	Dissolved Oxygen	1D Conc	6.0	3.5	8/12/2009
0PV00531*BD	August 2009	001	00610	Nitrogen, Ammonia (NH3	1D Conc	1.5	25.3	8/16/2009
0PV00531*BD	August 2009	001	00610	Nitrogen, Ammonia (NH3	1D Qty	0.080	.86184	8/16/2009
0PV00531*BD	August 2009	001	50060	Chlorine, Total Residu	1D Conc	0.019	.07	8/16/2009
0PV00531*BD	August 2009	001	00300	Dissolved Oxygen	1D Conc	6.0	4.1	8/16/2009
0PV00531*BD	September 2009	001	50060	Chlorine, Total Residu	1D Conc	0.019	.08	9/1/2009
0PV00531*BD	December 2009	001	00610	Nitrogen, Ammonia (NH3	1D Qty	0.239	.24413	12/21/2009
0PV00531*BD	January 2011	001	00610	Nitrogen, Ammonia (NH3	30D Conc	3.0	3.05	1/1/2011
0PV00531*BD	March 2011	001	00530	Total Suspended Solids	30D Conc	12	14.	3/1/2011
0PV00531*BD	March 2011	001	00530	Total Suspended Solids	30D Qty	0.636	.72445	3/1/2011
0PV00531*BD	March 2011	001	00610	Nitrogen, Ammonia (NH3	30D Conc	3.0	3.6	3/1/2011
0PV00531*BD	March 2011	001	00610	Nitrogen, Ammonia (NH3	30D Qty	0.159	.16351	3/1/2011
0PV00531*BD	March 2011	001	80082	CBOD 5 day	30D Conc	10	10.5	3/1/2011
0PV00531*BD	March 2011	001	80082	CBOD 5 day	30D Qty	0.53	.57229	3/1/2011
0PV00531*BD	March 2011	001	80082	CBOD 5 day	1D Qty	0.795	.82664	3/16/2011
0PV00531*BD	April 2011	001	00610	Nitrogen, Ammonia (NH3	30D Qty	0.159	.19209	4/1/2011
0PV00531*BD	April 2011	001	00610	Nitrogen, Ammonia (NH3	1D Conc	4.5	5.2	4/6/2011
0PV00531*BD	April 2011	001	00610	Nitrogen, Ammonia (NH3	1D Qty	0.239	.37396	4/6/2011
0PV00531*BD	April 2011	001	00530	Total Suspended Solids	1D Qty	0.954	1.27933	4/27/2011
0PV00531*BD	May 2011	001	00610	Nitrogen, Ammonia (NH3	30D Conc	1.0	2.25	5/1/2011
0PV00531*BD	May 2011	001	00610	Nitrogen, Ammonia (NH3	30D Qty	0.053	.07097	5/1/2011
0PV00531*BD	May 2011	001	31616	Fecal Coliform	30D Conc	1000	10000.	5/1/2011
0PV00531*BD	May 2011	001	00610	Nitrogen, Ammonia (NH3	1D Conc	1.5	4.	5/4/2011
0PV00531*BD	May 2011	001	00610	Nitrogen, Ammonia (NH3	1D Qty	0.080	.10598	5/4/2011
0PV00531*BD	May 2011	001	31616	Fecal Coliform	1D Conc	2000	10000.	5/26/2011
0PV00531*BD	November 2011	001	00530	Total Suspended Solids	1D Qty	0.954	1.04466	11/23/2011
0PV00531*BD	February 2012	001	80082	CBOD 5 day	1D Conc	15	17.	2/7/2012
0PV00531*BD	February 2012	001	80082	CBOD 5 day	1D Qty	0.795	1.54428	2/7/2012

Get New Data

Permit No	Reporting Period	Station	Reporting Code	Parameter	Limit Type	Limit	Reported Value	Violation Date
0PV00531*BD	February 2011	001	00530	Total Suspended Solids			AF	2/2/2011
0PV00531*BD	February 2011	001	80082	CBOD 5 day			AF	2/2/2011
0PV00531*BD	February 2011	001	00400	pH			AF	2/2/2011
0PV00531*BD	February 2011	001	00300	Dissolved Oxygen			AF	2/2/2011
0PV00531*BD	July 2009	001	31616	Fecal Coliform			AK	7/5/2009
0PV00531*BD	December 2010	001	00083	Color, Severity			AF	12/1/2010
0PV00531*BD	December 2010	001	00530	Total Suspended Solids			AF	12/1/2010
0PV00531*BD	December 2010	001	01330	Odor, Severity			AF	12/1/2010
0PV00531*BD	December 2010	001	01350	Turbidity, Severity			AF	12/1/2010
0PV00531*BD	December 2010	001	80082	CBOD 5 day			AF	12/1/2010
0PV00531*BD	December 2010	001	00400	pH			AF	12/1/2010
0PV00531*BD	December 2010	001	00300	Dissolved Oxygen			AF	12/1/2010
0PV00531*BD	March 2011	001	00083	Color, Severity			AF	3/1/2011
0PV00531*BD	March 2011	001	00083	Color, Severity			AF	3/23/2011
0PV00531*BD	March 2011	001	00530	Total Suspended Solids			AF	3/1/2011
0PV00531*BD	March 2011	001	00530	Total Suspended Solids			AF	3/23/2011
0PV00531*BD	March 2011	001	00610	Nitrogen, Ammonia (NH3			AF	3/23/2011
0PV00531*BD	March 2011	001	00610	Nitrogen, Ammonia (NH3			AF	3/23/2011
0PV00531*BD	March 2011	001	00610	Nitrogen, Ammonia (NH3			AF	3/23/2011
0PV00531*BD	March 2011	001	00610	Nitrogen, Ammonia (NH3			AF	3/23/2011
0PV00531*BD	March 2011	001	01330	Odor, Severity			AF	3/1/2011
0PV00531*BD	March 2011	001	01330	Odor, Severity			AF	3/23/2011
0PV00531*BD	March 2011	001	01350	Turbidity, Severity			AF	3/1/2011
0PV00531*BD	March 2011	001	01350	Turbidity, Severity			AF	3/23/2011
0PV00531*BD	March 2011	001	80082	CBOD 5 day			AF	3/1/2011
0PV00531*BD	March 2011	001	80082	CBOD 5 day			AF	3/23/2011
0PV00531*BD	March 2011	001	00400	pH			AF	3/1/2011
0PV00531*BD	March 2011	001	00400	pH			AF	3/23/2011
0PV00531*BD	March 2011	001	00300	Dissolved Oxygen			AF	3/1/2011
0PV00531*BD	March 2011	001	00300	Dissolved Oxygen			AF	3/23/2011
0PV00531*BD	April 2011	001	00083	Color, Severity			AF	4/13/2011
0PV00531*BD	April 2011	001	00530	Total Suspended Solids			AF	4/13/2011
0PV00531*BD	April 2011	001	01330	Odor, Severity			AF	4/13/2011
0PV00531*BD	April 2011	001	01350	Turbidity, Severity			AF	4/13/2011
0PV00531*BD	April 2011	001	80082	CBOD 5 day			AF	4/13/2011
0PV00531*BD	April 2011	001	00400	pH			AF	4/13/2011
0PV00531*BD	April 2011	001	00300	Dissolved Oxygen			AF	4/13/2011

Get New Data

Permit No	Reporting Period	Station	Reporting Code	Parameter	Sample Frequency	Expected	Reported	Violation Date
OPV00531*BD	September 2007	001	01330	Odor, Severity	1/Day	1	0	9/4/2007
OPV00531*BD	September 2007	001	01330	Odor, Severity	1/Day	1	0	9/5/2007
OPV00531*BD	September 2007	001	01330	Odor, Severity	1/Day	1	0	9/6/2007
OPV00531*BD	September 2007	001	01330	Odor, Severity	1/Day	1	0	9/7/2007
OPV00531*BD	September 2007	001	01330	Odor, Severity	1/Day	1	0	9/10/2007
OPV00531*BD	September 2007	001	01330	Odor, Severity	1/Day	1	0	9/11/2007
OPV00531*BD	September 2007	001	01330	Odor, Severity	1/Day	1	0	9/12/2007
OPV00531*BD	September 2007	001	01330	Odor, Severity	1/Day	1	0	9/13/2007
OPV00531*BD	September 2007	001	01330	Odor, Severity	1/Day	1	0	9/14/2007
OPV00531*BD	September 2007	001	01330	Odor, Severity	1/Day	1	0	9/17/2007
OPV00531*BD	September 2007	001	01330	Odor, Severity	1/Day	1	0	9/18/2007
OPV00531*BD	December 2008	001	00530	Total Suspended Solids	1/Week	1	0	12/22/2008
OPV00531*BD	December 2008	001	80082	CBOD 5 day	1/Week	1	0	12/22/2008
OPV00531*BD	December 2008	001	00400	pH	1/Week	1	0	12/22/2008
OPV00531*BD	December 2008	001	00300	Dissolved Oxygen	1/Week	1	0	12/22/2008

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Facility	Permit No	App No	Permit Effective Date	Permit Expiration Date	Schedule Due Date	Completion Date	Event Code	Schedule Type	Schedule Milestone
Happy Valley Estates MHP	0PV00531*BD	OH0127973	9/1/2007	8/31/2012	9/1/2007		5599	Construction	Operational Level Attained
Happy Valley Estates MHP	0PV00531*BD	OH0127973	9/1/2007	8/31/2012	1/1/2008		88899	Other	Other